

## Italweber



Italweber - производит товары высокого качества, и имеет безупречную репутацию. Благодаря тому, что наша компания напрямую сотрудничает с фирмой-производителем, Вы сможете быстро получить товар по самой низкой цене. Если нужного товара, нет в списке, сообщите нам, и мы поможем Вам его найти.

### ТОВАРЫ БРЕНДА

Продукт	Описание
<a href="#">- 400/24V; 160/320VA; OCM032</a>	trafo
<a href="#">0.5A FUSE, 500V, L = 120KA, 0.49W, CH10</a>	
<a href="#">0100200</a>	Fus
<a href="#">0100500 (pack x10)</a>	
<a href="#">0101001 (pack x10)</a>	
<a href="#">0102002 - 1 box = pcs</a>	
<a href="#">0104004 (pack x10)</a>	
<a href="#">0104005</a>	Fast acting 5x20 F glass fuses 5A (1 piece =10 fuses)
<a href="#">0104306 - 1 box = pcs</a>	
<a href="#">0105010</a>	
<a href="#">0114004</a>	
<a href="#">0121900</a>	MINIATURE TIME-DELAY FUSE 5X20MM 10A
<a href="#">0400050</a>	
<a href="#">0911060</a>	LIGHT BULB BA15d 5W - 30V 16x35
<a href="#">10x38-16A-AM, CODE: 10x38-016A-AM</a>	
<a href="#">10x38-16A-GG</a>	
<a href="#">10x38-1A-AM, CODE: 10x38-001A-AM</a>	
<a href="#">10x38-20A-GG, CODE: 10x38-020A-GG</a>	
<a href="#">10x38-2A-AM, CODE: 10x38-002A-AM</a>	
<a href="#">10x38-2A-GG, CODE: 10x38-002A-GG</a>	
<a href="#">10x38-4A-AM, CODE: 10x38-004A-AM</a>	
<a href="#">10x38-4A-GG, CODE: 10x38-004A-GG</a>	
<a href="#">10x38-6A-AM, CODE: 10x38-006A-AM</a>	
<a href="#">10x38-8A-GG, CODE: 10x38-008A-GG</a>	
<a href="#">0100500 - 1 box = pcs</a>	
<a href="#">101001</a>	
<a href="#">1221002</a>	2A DII E27 500V Fuse (25pcs/pkt)
<a href="#">1221004</a>	4A DII E27 500V Fuse (25pcs/pkt)
<a href="#">1221006</a>	6A DII E27 500V Fuse (25pcs/pkt)
<a href="#">1221010</a>	10A DII E27 500V Fuse (25pcs/pkt)
<a href="#">1221016</a>	16A DII E27 500V Fuse (25pcs/pkt)
<a href="#">1221020</a>	20A DII E27 500V Fuse (25pcs/pkt)
<a href="#">1290027</a>	Fuse Carrier, Ceramic (25pcs/pkt)
<a href="#">1291102</a>	2A SII E27 500V Gauge Piece (25pcs/pkt)
<a href="#">1291104</a>	4A SII E27 500V Gauge Piece (25pcs/pkt)

Продукт	Описание
<a href="#">1291106</a>	6A DII E27 500V Gauge Piece (25pcs/pkt)
<a href="#">1291110</a>	10A SII E27 500V Gauge Piece (25pcs/pkt)
<a href="#">1291116</a>	16A SII E27 500V Gauge Piece (25pcs/pkt)
<a href="#">1291120</a>	20A SII E27 500V Gauge Piece (25pcs/pkt)
<a href="#">1291125</a>	25A SII E27 500V Gauge Piece (25pcs/pkt)
<a href="#">14x51-06A-AM, CODE: 14x51-006A-AM</a>	
<a href="#">14x51-40A-AM, CODE: 14x51-040A-AM</a>	
<a href="#">1421001 (pack x10)</a>	
<a href="#">1421002 (pack x10)</a>	
<a href="#">P/N: 1421004 Type: CH10 gG 4A 500V (pack x10)</a>	
<a href="#">1421006 (pack x10)</a>	
<a href="#">1421006 (pack x10)</a>	
<a href="#">1421008 (pack x10)</a>	
<a href="#">1421010 (pack x10)</a>	
<a href="#">1421010</a>	Fuse
<a href="#">1421016 (pack x10)</a>	Fuse
<a href="#">1421020 (pack x10)</a>	fuse
<a href="#">1421025 (pack x10)</a>	Fuse
<a href="#">1421025</a>	fuse
<a href="#">1421032 (pack x10)</a>	Fuse
<a href="#">1422000</a>	Fuse
<a href="#">1422001 (pack x10)</a>	
<a href="#">1422002 (pack x10)</a>	
<a href="#">P/N: 1422006 (pack 1x10)</a>	
<a href="#">1431040</a>	Fuse CH14 gG 40A 500V
<a href="#">1431050 (pack x10)</a>	
<a href="#">1433002</a>	Fuse, cylindrical, 14x51mm, with striker, In=2A, CH/P14 gG 2A-500V,
<a href="#">1441025</a>	fuse CH/P22 gG 25 A 690B
<a href="#">1441050</a>	fuse CH22 gG 50 A 690B
<a href="#">1441063 (pack x10)</a>	
<a href="#">1441063</a>	CH cylindrical fuse gG 63A 22x58
<a href="#">1441099</a>	Fuse
<a href="#">1441100 (pack x10)</a>	
<a href="#">1443025</a>	fuse CH14 gG 2 A 690B
<a href="#">1443040</a>	fuse CH/P22 gG 40 A 690B
<a href="#">1443063</a>	fuse
<a href="#">1460010</a>	fuse EXTRARAPIDI aR CH 10, 38 X 38, 10 A,600V
<a href="#">1460025 (pack x10)</a>	
<a href="#">1460032</a>	Fuse
<a href="#">1462040</a>	fuse CH22 gG 40 A 690B
<a href="#">1462050</a>	cartridge fuse 50 AMPER 690 VOLT 200 KA
<a href="#">1462080</a>	Fus CH22 aR 80A 600V
<a href="#">1500125 (pack x3)</a>	
<a href="#">1500663 (pack x3)</a>	
<a href="#">1500680 (pack 1x3)</a>	Fus
<a href="#">1500690 (pack x3)</a>	
<a href="#">1500925 (pack x3)</a>	
<a href="#">1510907</a>	uses NH-1 200A/500 V

Продукт	Описание
<a href="#">1530630</a>	3NP11631DA10
<a href="#">1543063</a>	3NP11331CA10
<a href="#">1579080</a>	fuse NH1 22 gG/CP 80 A 690B
<a href="#">1579125</a>	fuse NH1 gG/CP 125 A 690B
<a href="#">1591160</a>	
<a href="#">1591200</a>	
<a href="#">1592315</a>	
<a href="#">1602050</a>	3NP11331CA10
<a href="#">1602160</a>	3NP11331CA10
<a href="#">1808015</a>	FUSE 600V
<a href="#">1902160</a>	Fuse, In = 160A Imin = 640A Vn = 24kV I1 = 31,5kA Medium Striker = 8 mm diameter
<a href="#">1A FUSE, 500V, L = 120KA, 2.77W, CH10</a>	
<a href="#">22x58-125A-AM, CODE: 22x58-125A-AM</a>	
<a href="#">2301038 (pack of 12)</a>	
<a href="#">2303038 (pack x4)</a>	
<a href="#">25 A. 600V L=200 KA CH 10</a>	
<a href="#">291602103</a>	schalter .switch
<a href="#">3NP11331CA10□1543063</a>	
<a href="#">3NP11331CA10□1602050</a>	
<a href="#">3NP11331CA10□1602160</a>	
<a href="#">3NP11631DA10□1530630</a>	
<a href="#">5x20-1A, CODE: 5x20-1A-RAPID</a>	
<a href="#">5x20-2A CODE 5x20-2A-RAPIDI</a>	
<a href="#">5x20-315MA, CODE: 5x20-315MA-RAPIDI</a>	
<a href="#">5x20-4A-GR</a>	
<a href="#">60269, DIN43620 - invalid model</a>	FUSE, 63A, NH00 NH 00C GL/GG,500V AC, 120KA, ICE/EN
<a href="#">7630003</a>	ip66 waterproof casings / 67 "cube or"
<a href="#">7641013</a>	opaque lid abs
<a href="#">7790603</a>	set 6 pcs
<a href="#">8053185 DRAWING NO: 3276- NN-VD-030048.50.69.71</a>	
<a href="#">8053187 DRAWING NO: 3276-NN-VD-030048.50.69.71</a>	
<a href="#">8053189 DRAWING NO: 3276-NN-VD-030048.50.69.71, POS: Q52F</a>	
<a href="#">8053190 DRAWING NO: 3276-NN-VD-030048.50.69.71</a>	
<a href="#">8053191DRAWING NO: 3276-NN-VD-030048.50.69.71, POS: Q52F</a>	
<a href="#">92TRMS100-87</a>	
<a href="#">92Z03012F</a>	
<a href="#">93TRMI600-49</a>	trafo
<a href="#">CH 10 ( EXTRARAPIDI) 16 A, 600 V L=200KA NR. 1460016</a>	FUse
<a href="#">CH/P22 GG 100A 500V FUSE</a>	
<a href="#">CH/P22 GG 10A 690V FUSE</a>	
<a href="#">CH/P22 GG 16A 690V FUSE</a>	

Продукт	Описание
<a href="#">CH/P22 GG 32A 690V FUSE</a>	
<a href="#">CH/P22 GG 4A 690V FUSE</a>	
<a href="#">CH10 0,5A GG ARTIKEL-NR.9851200</a>	
<a href="#">CH10 10X38 10 AMPER</a>	fuse
<a href="#">CH10 10A 500V</a>	Sicherung
<a href="#">CH10 16A 500V</a>	Sicherung
<a href="#">CH10 20A 500V</a>	Sicherung
<a href="#">CH10 AR 25A 600V</a>	
<a href="#">CH10 CODE 1422001</a>	
<a href="#">CH10 GG 10A 500V</a>	size 10,3x38mm fuses
<a href="#">CH10 GG 2A 500V</a>	SICHERUNG
<a href="#">CH14 GG 50A 400V FUSE</a>	Sicherung
<a href="#">CH22</a>	fuse
<a href="#">CH22 GG 100A 500V</a>	
<a href="#">CHT10 63A 500V</a>	
<a href="#">DTII GG 25A 500V</a>	fuse
<a href="#">FUS CH/P14 AM 32A 500V</a>	
<a href="#">FUS CH10 GG 4A 500V</a>	
<a href="#">FUS CH22 AM 80A 500V</a>	
<a href="#">FUSE FMT 200A 12KV L=292 MM DIAM. 85 MM</a>	
<a href="#">FUSE FMT 63A 7,2KV L= 292 MM DIAM. 68 MM</a>	
<a href="#">FUSE FMT 63A 7,2KV L=292 MM DIAM. 68MM</a>	
<a href="#">FUSE FMT 7,2KV 200A L=292 MM DIAM. 85MM</a>	
<a href="#">GR.00 160A 690V CODE: 2502010</a>	
<a href="#">HALTER FOR 1441099,100 A ,CH22 BRAUCHE DIE KORREKTE ARTIKELNUMMER</a>	
<a href="#">HRC FUSE 1A</a>	HRC FUSE 1A 500VAC,IR=120KA 2.77W, CH10
<a href="#">IEC 60269/4</a>	FUSE 35A , NH00, 690VAC/440VDC, gR type DIN 43620
<a href="#">1600625 (pack x3)</a>	
<a href="#">NH00-160A-GG 400V, CODE: NH00-0160A-GG-400V</a>	
<a href="#">NH00C 40 A,1539040</a>	
<a href="#">NH1 - 250A - 690V - IK = 100KA</a>	
<a href="#">NH1 250A AM 400V CODE: NH1-250A-AM 400VAC</a>	
<a href="#">OAT800802485</a>	
<a href="#">OCM0400503130</a>	transformer
<a href="#">OCM040080N006</a>	TRANSFOMER 4KV 50/60HZ 500VA
<a href="#">OCM064100N026</a>	TRANSFOMER 4KV 50/60HZ 1800VA
<a href="#">OMT0320600569</a>	TRANSFOMER 4KV 50/60HZ 110V OUTPUT
<a href="#">OMT0500801964</a>	TRANSFORMER 4KV 50/60HZ 230V OUTPUT
<a href="#">OMX064130 - not available</a>	
<a href="#">OMXC60060</a>	
<a href="#">PART NO: 870160227</a>	
<a href="#">PART NO: 870160228</a>	
<a href="#">Z06312F</a>	PN: 63VA LOTTO 8014B
<a href="#">CFM002K01563</a>	transformer
<a href="#">92TRMS200-82</a>	transofmer
<a href="#">92TRMS200-53</a>	transformer
<a href="#">93TRMIK0-114</a>	transformer

Продукт	Описание
<a href="#">93TRMIK0-143</a>	transformer
<a href="#">CCM028040295</a>	S. No.: 482-0412 ; Control Transformer, TR4, 440VAC/24VAC, 65VA
<a href="#">P/N: 1421006 (pack x10)</a>	
<a href="#">1460032 CH10 aR 32A 600V</a>	fuse
<a href="#">2301051</a>	Portaf sez.BCH 1x51 50A 690V
<a href="#">Art.No. 4100110 / ESM1 10A</a>	Salvatore motors magnetometer
<a href="#">1903125, 125A</a>	Cylindrical Fuse
<a href="#">1903125, 200A</a>	Cylindrical Fuse
<a href="#">1903125, 160A</a>	1903125, 160A
<a href="#">5541032S</a>	isolator
<a href="#">1431032 (pack x10)</a>	
<a href="#">0433153</a>	Fus 5x20T col IMQ 3,15A 250V
<a href="#">FU.3911D</a>	Fuse, Type CH10 16A, 10x38 16A
<a href="#">IEC/EN 60269</a>	HRC FUSE LINK NH63A
<a href="#">NF C63-210</a>	ceramic fuse 10.3 x 38mm 10amp
<a href="#">5400102</a>	10.3 X 38MM CERAMIC FUSE GG 120 KA 2AMP 500V
<a href="#">1510200</a>	Fuse
<a href="#">2303051 (pack x2)</a>	
<a href="#">60269</a>	ceramic fuse gl / gg 50amp 120ka
<a href="#">CFM002006576</a>	Transformer
<a href="#">Code: OCM0400804466</a>	
<a href="#">1441080</a>	Fuse
<a href="#">111001* (pack 1x1000)</a>	
<a href="#">112002</a>	Fuse
<a href="#">Art.No. 1310006</a>	FUSE
<a href="#">92TRMS040-1</a>	Transformer
<a href="#">cod. 1421016</a>	Fuse
<a href="#">cod. 1421020</a>	Fuse
<a href="#">1812158</a>	Fus NH3Ldc PV1250A 1000V DC TS
<a href="#">1441063 (pack x10)</a>	
<a href="#">P/N: 1421002 (pack x10)</a>	
<a href="#">CH10 1A 2,77W 500V 120ka</a>	Fuse
<a href="#">CH10 2A 0,6W 500V 120ka</a>	Fuse
<a href="#">1500880</a>	Fus
<a href="#">NH1Gg200d</a>	Fuse
<a href="#">Nh00Gg100</a>	Fuse
<a href="#">Nh00gg80</a>	Fuse
<a href="#">NH1 4.10/208</a>	blade fuse
<a href="#">1472063</a>	Fuse
<a href="#">NH1 4.10/208</a>	Fuse with blade
<a href="#">Art.No. 1421025</a>	FUSE
<a href="#">1460020</a>	Fuse
<a href="#">Art.No. 1431032, Type CH14 gG 32A 500V</a>	Fuse
<a href="#">Art.No. 1431010, Type CH14 gG 10A 690V</a>	Fuse
<a href="#">Art.No. 1421010, Type CH10 gG 10A 500V</a>	Fuse
<a href="#">OMX040070 - not available</a>	
<a href="#">1903002</a>	FUSE
<a href="#">2305358 (pack x2)</a>	

Продукт	Описание
<a href="#">1421000 (pack x10)</a>	
<a href="#">EP-HV-1 EP</a>	Control Cubicle / 20FU1
<a href="#">EP-HV-2 EP</a>	Control Cubicle 2
<a href="#">EP-HH-1A/1B</a>	HP Electr. Heater insulator field 1
<a href="#">TP-SC-1.M</a>	Srew Conveyor
<a href="#">EP-FN-1.M</a>	Fan for Domes Pressurization
<a href="#">EP-RP-2.M</a>	EP rapping plate field
<a href="#">TP-RV-1.M</a>	Rotary Valve
<a href="#">EP-BR-01</a>	Heating Battery Stage 1
<a href="#">EP-BR-02</a>	Heating Battery Stage 2
<a href="#">66PU04</a>	Heater exchange
<a href="#">Spare 5/10</a>	
<a href="#">Spare 5/9</a>	
<a href="#">66E06</a>	Belt Conveyor unit 1
<a href="#">66E05</a>	Crusher unit
<a href="#">66PU02</a>	Hydraulic unit 2
<a href="#">MOX064080 - invalid model</a>	Transformer
<a href="#">Fus CH22 aM 80A 500V (pack x10)</a>	
<a href="#">1602080</a>	Fuse
<a href="#">1602125</a>	Fuse
<a href="#">1612200</a>	Fuse
<a href="#">P/N: 1500663, Type:</a>	Fus
<a href="#">2699800</a>	Micro MCR NH00-0-1-2 10A 250V
<a href="#">0102002 (pack x10)</a>	
<a href="#">NH3 gL/gG</a>	Fuse
<a href="#">0100100 (pack of 10)</a>	Fus 5x20F std 100mA 250V
<a href="#">0100125</a>	Fus 5x20F std 125mA 250V
<a href="#">0100160</a>	Fus 5x20F std 160mA 250V
<a href="#">0100250</a>	Fus 5x20F std 250mA 250V
<a href="#">0100315</a>	Fus 5x20F std 315mA 250V
<a href="#">0100400</a>	Fus 5x20F std 400mA 250V
<a href="#">0100630</a>	Fus 5x20F std 630mA 250V
<a href="#">0100800</a>	Fus 5x20F std 800mA 250V
<a href="#">0101251</a>	Fus 5x20F std 1,25A 250V
<a href="#">0101601</a>	Fus 5x20F std 1,6A 250V
<a href="#">0102502</a>	Fus 5x20F std 2,5A 250V
<a href="#">0103153 (pack x10)</a>	
<a href="#">0105008</a>	Fus 5x20F std 8A 250V
<a href="#">0105012</a>	Fus 5x20F std 12A 250V
<a href="#">0105015</a>	Fus 5x20F std 15A 250V
<a href="#">0105016</a>	Fus 5x20F std 16A 250V
<a href="#">0105020</a>	Fus 5x20F std 20A 250V
<a href="#">0105025</a>	Fus 5x20F std 25A 250V
<a href="#">0106050</a>	Fus 5x20HF 50mA 250V
<a href="#">0106063</a>	Fus 5x20HF 63mA 250V
<a href="#">0106080</a>	Fus 5x20HF 80mA 250V
<a href="#">0106100</a>	Fus 5x20HF 100mA 250V

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<a href="#">0106125</a>	Fus 5x20HF 125mA 250V
<a href="#">0106160</a>	Fus 5x20HF 160mA 250V
<a href="#">0106200</a>	Fus 5x20HF 200mA 250V
<a href="#">0106250</a>	Fus 5x20HF 250mA 250V
<a href="#">0106315</a>	Fus 5x20HF 315mA 250V
<a href="#">0106400</a>	Fus 5x20HF 400mA 250V
<a href="#">0106500</a>	Fus 5x20HF 500mA 250V
<a href="#">0106630</a>	Fus 5x20HF 630mA 250V
<a href="#">01068</a>	Morsetto cavo-barra 5mm 120mmq
<a href="#">0106800</a>	Fus 5x20HF 800mA 250V
<a href="#">0107001</a>	Fus 5x20HF 1A 250V
<a href="#">0107025</a>	Fus 5x20HF 1,25A 250V
<a href="#">0107160</a>	Fus 5x20HF 1,6A 250V
<a href="#">0107200</a>	Fus 5x20HF 2A 250V
<a href="#">0107225</a>	Fus 5x20HF 2,5A 250V
<a href="#">0107315</a>	Fus 5x20HF 3,15A 250V
<a href="#">0107400</a>	Fus 5x20HF 4A 250V
<a href="#">0107500</a>	Fus 5x20HF 5A 250V
<a href="#">0107630</a>	Fus 5x20HF 6,3A 250V
<a href="#">0107800</a>	Fus 5x20HF 8A 250V
<a href="#">0107900</a>	Fus 5x20HF 10A 250V
<a href="#">0110032</a>	Fus 5x20T std 32mA 250V
<a href="#">0110040</a>	Fus 5x20T std 40mA 250V
<a href="#">0110050</a>	Fus 5x20T std 50mA 250V
<a href="#">0110063</a>	Fus 5x20T std 63mA 250V
<a href="#">0110080</a>	Fus 5x20T std 80mA 250V
<a href="#">0110100</a>	Fus 5x20T std 100mA 250V
<a href="#">0110125</a>	Fus 5x20T std 125mA 250V
<a href="#">0110160</a>	Fus 5x20T std 160mA 250V
<a href="#">0110200</a>	Fus 5x20T std 200mA 250V
<a href="#">0110250</a>	Fus 5x20T std 250mA 250V
<a href="#">0110315</a>	Fus 5x20T std 315mA 250V
<a href="#">0110400</a>	Fus 5x20T std 400mA 250V
<a href="#">0110500</a>	Fus 5x20T std 500mA 250V
<a href="#">0110630</a>	Fus 5x20T std 630mA 250V
<a href="#">0110800</a>	Fus 5x20T std 800mA 250V
<a href="#">0111001</a>	Fus 5x20T std 1A 250V
<a href="#">0111251</a>	Fus 5x20T std 1,25A 250V
<a href="#">0111601</a>	Fus 5x20T std 1,6A 250V
<a href="#">0112002</a>	Fus 5x20T std 2A 250V
<a href="#">0112502</a>	Fus 5x20T std 2,5A 250V
<a href="#">01131</a>	Prot.lat.art.01485(ex01574)set 2 pc
<a href="#">0113153</a>	Fus 5x20T std 3,15A 250V
<a href="#">0114005</a>	Fus 5x20T std 5A 250V
<a href="#">0114306 (pack 1x10)</a>	
<a href="#">0115008</a>	Fus 5x20T std 8A 250V
<a href="#">0115010</a>	Fus 5x20T std 10A 250V
<a href="#">0115012</a>	Fus 5x20T std 12A 250V

<b>Продукт</b>	<b>Описание</b>
<a href="#">0115015</a>	Fus 5x20T std 15A 250V
<a href="#">0115016</a>	Fus 5x20T std 16A 250V
<a href="#">0115020</a>	Fus 5x20T std 20A 250V
<a href="#">0115025</a>	Fus 5x20T std 25A 250V
<a href="#">0120100</a>	Fus 5x20HT 100mA 250V
<a href="#">0120125</a>	Fus 5x20HT 125mA 250V
<a href="#">0120160</a>	Fus 5x20HT 160mA 250V
<a href="#">0120200</a>	Fus 5x20HT 200mA 250V
<a href="#">0120250</a>	Fus 5x20HT 250mA 250V
<a href="#">01203</a>	Morsetto cavo-barra 10mm 120mmq
<a href="#">0120315</a>	Fus 5x20HT 315mA 250V
<a href="#">0120400</a>	Fus 5x20HT 400mA 250V
<a href="#">0120500</a>	Fus 5x20HT 500mA 250V
<a href="#">01206</a>	Piastra derivazione 40x20
<a href="#">0120630</a>	Fus 5x20HT 630mA 250V
<a href="#">0120800</a>	Fus 5x20HT 800mA 250V
<a href="#">0121001</a>	Fus 5x20HT 1A 250V
<a href="#">0121025</a>	Fus 5x20HT 1,25A 250V
<a href="#">0121160</a>	Fus 5x20HT 1,6A 250V
<a href="#">0121200</a>	Fus 5x20HT 2A 250V
<a href="#">0121250</a>	Fus 5x20HT 2,5A 250V
<a href="#">0121315</a>	Fus 5x20HT 3,15A 250V
<a href="#">0121400</a>	Fus 5x20HT 4A 250V
<a href="#">0121500</a>	Fus 5x20HT 5A 250V
<a href="#">0121630</a>	Fus 5x20HT 6,3A 250V
<a href="#">0121800</a>	Fus 5x20HT 8A 250V
<a href="#">01244</a>	Profilo copert. barre 12-30x5
<a href="#">01245</a>	Profilo copert. barre 12-30x10
<a href="#">01284</a>	Morsetto cavo-barra 5mm 16mmq
<a href="#">01285</a>	Morsetto cavo-barra 5mm 35mmq
<a href="#">01287</a>	Morsetto cavo-barra 5mm 70mmq
<a href="#">01289</a>	Morsetto cavo-barra 10mm 16mmq
<a href="#">01290</a>	Morsetto cavo-barra 10mm 35mmq
<a href="#">01292</a>	Morsetto cavo-barra 10mm 70mmq
<a href="#">01318</a>	Morsetto cavo-barra 5/10mm 185mmq
<a href="#">01319</a>	Morsetto barra-barra flex. 30x20
<a href="#">01413</a>	Calotta morsetto 84x200x55
<a href="#">01485</a>	Supporto univ. 4P bus-bar 60mm int.
<a href="#">01489</a>	Supporto PE/N 1P bus-bar 60mm
<a href="#">01495</a>	Supporto univ.3P bus-bar 60mm int.
<a href="#">01500</a>	Supporto univ.3P bus-bar 60mm ext.
<a href="#">01573</a>	Prot.lat.art. 01495 e 01500
<a href="#">01586</a>	Piastra derivazione 30x30
<a href="#">01587</a>	Piastra derivazione 35x30
<a href="#">01590</a>	Calotta morsetto 54x200x55
<a href="#">01618</a>	Barra stagn. 12x5 L=2,4mt 200A
<a href="#">01619</a>	Barra stagn. 15x5 L=2,4mt 250A
<a href="#">01620</a>	Barra stagn. 20x5 L=2,4mt 320A



Продукт	Описание
<a href="#">01621</a>	Barra stagn. 25x5 L=2,4mt 400A
<a href="#">01622</a>	Barra stagn. 30x5 L=2,4mt 450A
<a href="#">01623</a>	Barra stagn. 12x10 L=2,4mt 360A
<a href="#">01624</a>	Barra stagn. 20x10 L=2,4mt 520A
<a href="#">01625</a>	Barra stagn. 30x10 L=2,4mt 630A
<a href="#">01626</a>	Barra stagn. 40x10 L=2,4mt 850A
<a href="#">01627</a>	Barra stagn. 50x10 L=2,4mt 1000A
<a href="#">01628</a>	Barra stagn. 60x10 L=2,4mt 1250A
<a href="#">01756</a>	Calotta morsetto 135x200x90
<a href="#">01759</a>	Morsetto barra-barra flex. 32x20
<a href="#">01760</a>	Morsetto cavo-barra 5/10mm 300mmq
<a href="#">01765</a>	Barra stagn. 80x10 L=2,4mt 1500A
<a href="#">01766</a>	Barra stagn. 100x10 L=2,4mt 1800A
<a href="#">01926</a>	Barra PE/N a vite 10x6,5x61,5
<a href="#">01927</a>	Barra PE/N a vite 10x6,5x124
<a href="#">01928</a>	Barra PE/N a vite 10x6,5x186,5
<a href="#">01929</a>	Barra PE/N a vite 10x6,5x249
<a href="#">01930</a>	Barra PE/N a vite 10x6,5x311,5
<a href="#">01996</a>	Piastra derivazione 25x20
<a href="#">01997</a>	Piastra derivazione 30x20
<a href="#">0300050</a>	Fus 6,3x32F std 50mA 250V
<a href="#">0300063</a>	Fus 6,3x32F std 63mA 250V
<a href="#">0300080</a>	Fus 6,3x32F std 80mA 250V
<a href="#">0300100</a>	Fus 6,3x32F std 100mA 250V
<a href="#">0300125</a>	Fus 6,3x32F std 125mA 250V
<a href="#">0300160</a>	Fus 6,3x32F std 160mA 250V
<a href="#">0300200</a>	Fus 6,3x32F std 200mA 250V
<a href="#">0300250</a>	Fus 6,3x32F std 250mA 250V
<a href="#">0300315</a>	Fus 6,3x32F std 315mA 250V
<a href="#">0300400</a>	Fus 6,3x32F std 400mA 250V
<a href="#">0300500 (pack x10)</a>	
<a href="#">0300630</a>	Fus 6,3x32F std 630mA 250V
<a href="#">0300800</a>	Fus 6,3x32F std 800mA 250V
<a href="#">0301001 (pack x10)</a>	
<a href="#">0301251</a>	Fus 6,3x32F std 1,25A 250V
<a href="#">0301601</a>	Fus 6,3x32F std 1,6A 250V
<a href="#">0302002 (pac x10)</a>	
<a href="#">0302502</a>	Fus 6,3x32F std 2,5A 250V
<a href="#">0303153</a>	Fus 6,3x32F std 3,15A 250V
<a href="#">0304004</a>	Fus 6,3x32F std 4A 250V
<a href="#">0304005</a>	Fus 6,3x32F std 5A 250V
<a href="#">0304306</a>	Fus 6,3x32F std 6,3A 250V
<a href="#">0305008</a>	Fus 6,3x32F std 8A 250V
<a href="#">0305010</a>	Fus 6,3x32F std 10A 250V
<a href="#">0305012</a>	Fus 6,3x32F std 12A 250V
<a href="#">0305015</a>	Fus 6,3x32F std 15A 250V
<a href="#">0305016</a>	Fus 6,3x32F std 16A 250V
<a href="#">0305020</a>	Fus 6,3x32F std 20A 250V

<b>Продукт</b>	<b>Описание</b>
<a href="#">0305025</a>	Fus 6,3x32F std 25A 250V
<a href="#">0307189</a>	Fus 6,3x32HF 0,16A 500V
<a href="#">0307190</a>	Fus 6,3x32HF 315mA 500V
<a href="#">0307191</a>	Fus 6,3x32HF 200mA 500V
<a href="#">0307192</a>	Fus 6,3x32HF 315mA 500V
<a href="#">0307193</a>	Fus 6,3x32HF 400mA 500V
<a href="#">0307194</a>	Fus 6,3x32HF 500mA 500V
<a href="#">0307195</a>	Fus 6,3x32HF 630mA 500V
<a href="#">0307196</a>	Fus 6,3x32HF 800mA 500V
<a href="#">0307197</a>	Fus 6,3x32HF 1A 500V
<a href="#">0307198</a>	Fus 6,3x32HF 1,25A 500V
<a href="#">0307199</a>	Fus 6,3x32HF 1,6A 500V
<a href="#">0307200</a>	Fus 6,3x32HF 2A 500V
<a href="#">0307201</a>	Fus 6,3x32HF 2,5A 500V
<a href="#">0307202</a>	Fus 6,3x32HF 3,15A 500V
<a href="#">0307203</a>	Fus 6,3x32HF 4A 500V
<a href="#">0307204</a>	Fus 6,3x32HF 5A 500V
<a href="#">0307205</a>	Fus 6,3x32HF 6,3A 500V
<a href="#">0307206</a>	Fus 6,3x32HF 8A 500V
<a href="#">0307207</a>	Fus 6,3x32HF 10A 500V
<a href="#">0307208</a>	Fus 6,3x32HF 12,5A 500V
<a href="#">0307209</a>	Fus 6,3x32HF 16A 500V
<a href="#">0307210</a>	Fus 6,3x32HF 20A 440V
<a href="#">0307211</a>	Fus 6,3x32HF 25A 440V
<a href="#">0308187</a>	Fus 6,3x32HT 100mA 500V
<a href="#">0308188</a>	Fus 6,3x32HT 125mA 500V
<a href="#">0308189</a>	Fus 6,3x32HT 160mA 500V
<a href="#">0308190</a>	Fus 6,3x32HT 200mA 500V
<a href="#">0308191</a>	Fus 6,3x32HT 250mA 500V
<a href="#">0308192</a>	Fus 6,3x32HT 315mA 500V
<a href="#">0308193</a>	Fus 6,3x32HT 400mA 500V
<a href="#">0308194</a>	Fus 6,3x32HT 500mA 500V
<a href="#">0308195</a>	Fus 6,3x32HT 630mA 500V
<a href="#">0308196</a>	Fus 6,3x32HT 800mA 500V
<a href="#">0308197</a>	Fus 6,3x32HT 1A 500V
<a href="#">0308198</a>	Fus 6,3x32HT 1,25A 500V
<a href="#">0308199</a>	Fus 6,3x32HT 1,6A 500V
<a href="#">0308200</a>	Fus 6,3x32HT 2A 500V
<a href="#">0308201</a>	Fus 6,3x32HT 2,5A 500V
<a href="#">0308202</a>	Fus 6,3x32HT 3,15A 500V
<a href="#">0308203</a>	Fus 6,3x32HT 4A 500V
<a href="#">0308204</a>	Fus 6,3x32HT 5A 500V
<a href="#">0308205</a>	Fus 6,3x32HT 6,3A 500V
<a href="#">0308206</a>	Fus 6,3x32HT 8A 500V
<a href="#">0308207</a>	Fus 6,3x32HT 10A 500V
<a href="#">0308208</a>	Fus 6,3x32HT 12,5A 500V
<a href="#">0308209</a>	Fus 6,3x32HT 16A 500V
<a href="#">0308210</a>	Fus 6,3x32HT 20A 440V

Продукт	Описание
<a href="#">0308211</a>	Fus 6,3x32HT 25A 440V
<a href="#">0308212</a>	Fus 6,3x32HT 32A 250V
<a href="#">0310050</a>	Fus 6,3x32T std 50mA 250V
<a href="#">0310063</a>	Fus 6,3x32T std 63mA 250V
<a href="#">0310080</a>	Fus 6,3x32T std 80mA 250V
<a href="#">0310100</a>	Fus 6,3x32T std 100mA 250V
<a href="#">0310125</a>	Fus 6,3x32T std 125mA 250V
<a href="#">0310160</a>	Fus 6,3x32T std 160mA 250V
<a href="#">0310200</a>	Fus 6,3x32T std 200mA 250V
<a href="#">0310250</a>	Fus 6,3x32T std 250mA 250V
<a href="#">0310315</a>	Fus 6,3x32T std 315mA 250V
<a href="#">0310400</a>	Fus 6,3x32T std 400mA 250V
<a href="#">0310500</a>	Fus 6,3x32T std 500mA 250V
<a href="#">0310630</a>	Fus 6,3x32T std 630mA 250V
<a href="#">0310800</a>	Fus 6,3x32T std 800mA 250V
<a href="#">0311001</a>	Fus 6,3x32T std 1A 250V
<a href="#">0311251</a>	Fus 6,3x32T std 1,25A 250V
<a href="#">0311601</a>	Fus 6,3x32T std 1,6A 250V
<a href="#">0312002</a>	Fus 6,3x32T std 2A 250V
<a href="#">0312502</a>	Fus 6,3x32T std 2,5A 250V
<a href="#">0313153</a>	Fus 6,3x32T std 3,15A 250V
<a href="#">0314004</a>	Fus 6,3x32T std 4A 250V
<a href="#">0314005</a>	Fus 6,3x32T std 5A 250V
<a href="#">0314306</a>	Fus 6,3x32T std 6,3A 250V
<a href="#">0315008</a>	Fus 6,3x32T std 8A 250V
<a href="#">0315010</a>	Fus 6,3x32T std 10A 250V
<a href="#">0315012</a>	Fus 6,3x32T std 12A 250V
<a href="#">0315015</a>	Fus 6,3x32T std 15A 250V
<a href="#">0315016</a>	Fus 6,3x32T std 16A 250V
<a href="#">0315020</a>	Fus 6,3x32T std 20A 250V
<a href="#">0320100</a>	Fus 5x20FF 100mA 250V
<a href="#">0320125</a>	Fus 5x20FF 125mA 250V
<a href="#">0320160</a>	Fus 5x20FF 160mA 250V
<a href="#">0320200</a>	Fus 5x20FF 200mA 250V
<a href="#">0320250</a>	Fus 5x20FF 250mA 250V
<a href="#">0320315</a>	Fus 5x20FF 315mA 250V
<a href="#">0320400</a>	Fus 5x20FF 400mA 250V
<a href="#">0320500</a>	Fus 5x20FF 500mA 250V
<a href="#">0320630</a>	Fus 5x20FF 630mA 250V
<a href="#">0320800</a>	Fus 5x20FF 800mA 250V
<a href="#">0321001</a>	Fus 5x20FF 1A 250V
<a href="#">0321251</a>	Fus 5x20FF 1,25A 250V
<a href="#">0321601</a>	Fus 5x20FF 1,6A 250V
<a href="#">0322002</a>	Fus 5x20FF 2A 250V
<a href="#">0322502</a>	Fus 5x20FF 2,5A 250V
<a href="#">0323153</a>	Fus 5x20FF 3,15A 250V
<a href="#">0324004</a>	Fus 5x20FF 4A 250V
<a href="#">0324005</a>	Fus 5x20FF 5A 250V

<b>Продукт</b>	<b>Описание</b>
<a href="#">0324306</a>	Fus 5x20FF 6,3A 250V
<a href="#">0325008</a>	Fus 5x20FF 8A 250V
<a href="#">0325010</a>	Fus 5x20FF 10A 250V
<a href="#">0325012</a>	Fus 5x20FF 12,5A 250V
<a href="#">0330032</a>	Fus 6,3x32T 32mA 250V UL,CSA
<a href="#">0330050</a>	Fus 6,3x32T 50mA 250V UL,CSA
<a href="#">0330063</a>	Fus 6,3x32T 63mA 250V UL,CSA
<a href="#">0330080</a>	Fus 6,3x32T 80mA 250V UL,CSA
<a href="#">0330100</a>	Fus 6,3x32T 100mA 250V UL,CSA
<a href="#">0330125</a>	Fus 6,3x32T 125mA 250V UL,CSA
<a href="#">0330160</a>	Fus 6,3x32T 160mA 250V UL,CSA
<a href="#">0330200</a>	Fus 6,3x32T 200mA 250V UL,CSA
<a href="#">0330250</a>	Fus 6,3x32T 250mA 250V UL,CSA
<a href="#">0330315</a>	Fus 6,3x32T 315mA 250V UL,CSA
<a href="#">0330400</a>	Fus 6,3x32T 400mA 250V UL,CSA
<a href="#">0330500</a>	Fus 6,3x32T 500mA 250V UL,CSA
<a href="#">0330630</a>	Fus 6,3x32T 630mA 250V UL,CSA
<a href="#">0330800</a>	Fus 6,3x32T 800mA 250V UL,CSA
<a href="#">0331001</a>	Fus 6,3x32T 1A 250V UL,CSA
<a href="#">0331251</a>	Fus 6,3x32T 1,25A 250V UL,CSA
<a href="#">0331601</a>	Fus 6,3x32T 1,6A 250V UL,CSA
<a href="#">0332002</a>	Fus 6,3x32T 2A 250V UL,CSA
<a href="#">0332502</a>	Fus 6,3x32T 2,5A 250V UL,CSA
<a href="#">0333153</a>	Fus 6,3x32T 3,15A 250V UL,CSA
<a href="#">0334004</a>	Fus 6,3x32T 4A 250V UL,CSA
<a href="#">0334005</a>	Fus 6,3x32T 5A 250V UL,CSA
<a href="#">0340100</a>	Fus 6,3x32FF 100mA 500V
<a href="#">0340125</a>	Fus 6,3x32FF 125mA 500V
<a href="#">0340160</a>	Fus 6,3x32FF 160mA 500V
<a href="#">0340200</a>	Fus 6,3x32FF 200mA 500V
<a href="#">0340250</a>	Fus 6,3x32FF 250mA 500V
<a href="#">0340315</a>	Fus 6,3x32FF 315mA 500V
<a href="#">0340400</a>	Fus 6,3x32FF 400mA 500V
<a href="#">0340500</a>	Fus 6,3x32FF 500mA 500V
<a href="#">0340630</a>	Fus 6,3x32FF 630mA 500V
<a href="#">0340800</a>	Fus 6,3x32FF 800mA 500V
<a href="#">0341001</a>	Fus 6,3x32FF 1A 500V
<a href="#">0341251</a>	Fus 6,3x32FF 1,25A 500V
<a href="#">0341601</a>	Fus 6,3x32FF 1,6A 500V
<a href="#">0342002</a>	Fus 6,3x32FF 2A 500V
<a href="#">0342502</a>	Fus 6,3x32FF 2,5A 500V
<a href="#">0343153</a>	Fus 6,3x32FF 3,15A 500V
<a href="#">0344004</a>	Fus 6,3x32FF 4A 500V
<a href="#">0344005</a>	Fus 6,3x32FF 5A 500V
<a href="#">0344306</a>	Fus 6,3x32FF 6,3A 500V
<a href="#">0345008</a>	Fus 6,3x32FF 8A 500V
<a href="#">0345010</a>	Fus 6,3x32FF 10A 500V
<a href="#">0345012</a>	Fus 6,3x32FF 12,5A 500V

<b>Продукт</b>	<b>Описание</b>
<a href="#">0345016</a>	Fus 6,3x32FF 16A 500V
<a href="#">0345020</a>	Fus 6,3x32FF 20A 500V
<a href="#">0345025</a>	Fus 6,3x32FF 25A 500V
<a href="#">0360032</a>	Fus 6,3x32F 32mA 250V UL,CSA
<a href="#">0360050</a>	Fus 6,3x32F 50mA 250V UL,CSA
<a href="#">0360063</a>	Fus 6,3x32F 63mA 250V UL,CSA
<a href="#">0360080</a>	Fus 6,3x32F 80mA 250V UL,CSA
<a href="#">0360100</a>	Fus 6,3x32F 100mA 250V UL,CSA
<a href="#">0360125</a>	Fus 6,3x32F 125mA 250V UL,CSA
<a href="#">0360160</a>	Fus 6,3x32F 160mA 250V UL,CSA
<a href="#">0360200</a>	Fus 6,3x32F 200mA 250V UL,CSA
<a href="#">0360250</a>	Fus 6,3x32F 250mA 250V UL,CSA
<a href="#">0360315</a>	Fus 6,3x32F 315mA 250V UL,CSA
<a href="#">0360400</a>	Fus 6,3x32F 400mA 250V UL,CSA
<a href="#">0360500</a>	Fus 6,3x32F 500mA 250V UL,CSA
<a href="#">0360630</a>	Fus 6,3x32F 630mA 250V UL,CSA
<a href="#">0360800</a>	Fus 6,3x32F 800mA 250V UL,CSA
<a href="#">0361001</a>	Fus 6,3x32F 1A 250V UL,CSA
<a href="#">0361251</a>	Fus 6,3x32F 1,25A 250V UL,CSA
<a href="#">0361601</a>	Fus 6,3x32F 1,6A 250V UL,CSA
<a href="#">0362002</a>	Fus 6,3x32F 2A 250V UL,CSA
<a href="#">0362502</a>	Fus 6,3x32F 2,5A 250V UL,CSA
<a href="#">0363153</a>	Fus 6,3x32F 3,15A 250V UL,CSA
<a href="#">0364004</a>	Fus 6,3x32F 4A 250V UL,CSA
<a href="#">0365005</a>	Fus 6,3x32F 5A 250V UL,CSA
<a href="#">0366306</a>	Fus 6,3x32F 6,3A 250V UL,CSA
<a href="#">0366307</a>	Fus 6,3x32F 8A 250V UL,CSA
<a href="#">0366308</a>	Fus 6,3x32F 10A 250V UL,CSA
<a href="#">03849</a>	Piombatura PBTR 00
<a href="#">0400032</a>	Fus 5x20F 32mA 250V VDE
<a href="#">0400040</a>	Fus 5x20F 40mA 250V VDE
<a href="#">0400063</a>	Fus 5x20F 63mA 250V VDE
<a href="#">0400080</a>	Fus 5x20F 80mA 250V VDE
<a href="#">0400100</a>	Fus 5x20F 100mA 250V VDE
<a href="#">0400125</a>	Fus 5x20F 125mA 250V VDE
<a href="#">0400160</a>	Fus 5x20F 160mA 250V VDE
<a href="#">0400200</a>	Fus 5x20F IMQ 200mA 250V
<a href="#">0400250</a>	Fus 5x20F IMQ 250mA 250V
<a href="#">0400315</a>	Fus 5x20F IMQ 315mA 250V
<a href="#">0400400</a>	Fus 5x20F IMQ 400mA 250V
<a href="#">0400500</a>	Fus 5x20F IMQ 500mA 250V
<a href="#">0400630</a>	Fus 5x20F IMQ 630mA 250V
<a href="#">0400800</a>	Fus 5x20F IMQ 800mA 250V
<a href="#">0401001</a>	Fus 5x20F IMQ 1A 250V
<a href="#">0401251</a>	Fus 5x20F IMQ 1,25A 250V
<a href="#">0401601</a>	Fus 5x20F IMQ 1,6A 250V
<a href="#">0402002</a>	Fus 5x20F IMQ 2A 250V
<a href="#">0402502</a>	Fus 5x20F IMQ 2,5A 250V

<b>Продукт</b>	<b>Описание</b>
<a href="#">0403153</a>	Fus 5x20F IMQ 3,15A 250V
<a href="#">0404004</a>	Fus 5x20F IMQ 4A 250V
<a href="#">0404005</a>	Fus 5x20F IMQ 5A 250V
<a href="#">0404306</a>	Fus 5x20F IMQ 6,3A 250V
<a href="#">0410032</a>	Fus 5x20T 32mA 250V VDE
<a href="#">0410040</a>	Fus 5x20T 40mA 250V VDE
<a href="#">0410050</a>	Fus 5x20T 50mA 250V VDE
<a href="#">0410063</a>	Fus 5x20T 63mA 250V VDE
<a href="#">0410080</a>	Fus 5x20T 80mA 250V VDE
<a href="#">0410100</a>	Fus 5x20T 100mA 250V VDE
<a href="#">0410125</a>	Fus 5x20T IMQ 125mA 250V
<a href="#">0410160</a>	Fus 5x20T IMQ 160mA 250V
<a href="#">0410200</a>	Fus 5x20T IMQ 200mA 250V
<a href="#">0410250</a>	Fus 5x20T IMQ 250mA 250V
<a href="#">0410315</a>	Fus 5x20T IMQ 315mA 250V
<a href="#">0410400</a>	Fus 5x20T IMQ 400mA 250V
<a href="#">0410500</a>	Fus 5x20T IMQ 500mA 250V
<a href="#">0410630</a>	Fus 5x20T IMQ 630mA 250V
<a href="#">0410800</a>	Fus 5x20T IMQ 800mA 250V
<a href="#">0411001</a>	Fus 5x20T IMQ 1A 250V
<a href="#">0411251</a>	Fus 5x20T IMQ 1,25A 250V
<a href="#">0411601</a>	Fus 5x20T IMQ 1,6A 250V
<a href="#">0412002</a>	Fus 5x20T IMQ 2A 250V
<a href="#">0412502</a>	Fus 5x20T IMQ 2,5A 250V
<a href="#">0413153</a>	Fus 5x20T IMQ 3,15A 250V
<a href="#">0414004</a>	Fus 5x20T IMQ 4A 250V
<a href="#">0414005</a>	Fus 5x20T IMQ 5A 250V
<a href="#">0414306</a>	Fus 5x20T IMQ 6,3A 250V
<a href="#">0415008</a>	Fus 5x20T 8A 250V
<a href="#">0415010</a>	Fus 5x20T 10A 250V
<a href="#">0415012</a>	Fus 5x20T 12A 250V
<a href="#">0415015</a>	Fus 5x20T 15A 250V
<a href="#">0420032</a>	Fus 5x20F col VDE 32mA 250V
<a href="#">0420040</a>	Fus 5x20F col VDE 40mA 250V
<a href="#">0420050</a>	Fus 5x20F col VDE 50mA 250V
<a href="#">0420063</a>	Fus 5x20F col VDE 63mA 250V
<a href="#">0420080</a>	Fus 5x20F col VDE 80mA 250V
<a href="#">0420100</a>	Fus 5x20F col VDE 100mA 250V
<a href="#">0420125</a>	Fus 5x20F col VDE 125mA 250V
<a href="#">0420160</a>	Fus 5x20F col VDE 160mA 250V
<a href="#">0420200</a>	Fus 5x20F col IMQ 200mA 250V
<a href="#">0420250</a>	Fus 5x20F col IMQ 250mA 250V
<a href="#">0420315</a>	Fus 5x20F col IMQ 315mA 250V
<a href="#">0420400</a>	Fus 5x20F col IMQ 400mA 250V
<a href="#">0420500</a>	Fus 5x20F col IMQ 500mA 250V
<a href="#">0420630</a>	Fus 5x20F col IMQ 630Ma 250V
<a href="#">0420800</a>	Fus 5x20F col IMQ 800ma 250V
<a href="#">0421001</a>	Fus 5x20F col IMQ 1A 250V

Продукт	Описание
<a href="#">0421251</a>	Fus 5x20F col IMQ 1,25A 250V
<a href="#">0421601</a>	Fus 5x20F col IMQ 1,6A 250V
<a href="#">0422002</a>	Fus 5x20F col IMQ 2A 250V
<a href="#">0422502</a>	Fus 5x20F col IMQ 2,5A 250V
<a href="#">0423153</a>	Fus 5x20F col IMQ 3,15A 250V
<a href="#">0424004</a>	Fus 5x20F col IMQ 4A 250V
<a href="#">0424005</a>	Fus 5x20F col IMQ 5A 250V
<a href="#">0424306</a>	Fus 5x20F col IMQ 6,3A 250V
<a href="#">0430100</a>	Fus 5x20T col VDE 100mA 250V
<a href="#">0430125</a>	Fus 5x20T col IMQ 125mA 250V
<a href="#">0430160</a>	Fus 5x20T col IMQ 160mA 250V
<a href="#">0430200</a>	Fus 5x20T col IMQ 200mA 250V
<a href="#">0430250</a>	Fus 5x20T col IMQ 250mA 250V
<a href="#">0430315</a>	Fus 5x20T col IMQ 315mA 250V
<a href="#">0430400</a>	Fus 5x20T col IMQ 400mA 250V
<a href="#">0430500</a>	Fus 5x20T col IMQ 500mA 250V
<a href="#">0430630</a>	Fus 5x20T col IMQ 630mA 250V
<a href="#">0430800</a>	Fus 5x20T col IMQ 800mA 250V
<a href="#">0431001</a>	Fus 5x20T col IMQ 1A 250V
<a href="#">0431251</a>	Fus 5x20T col IMQ 1,25A 250V
<a href="#">0431601</a>	Fus 5x20T col IMQ 1,6A 250V
<a href="#">0432002</a>	Fus 5x20T col IMQ 2A 250V
<a href="#">0432502</a>	Fus 5x20T col IMQ 2,5A 250V
<a href="#">0434004</a>	Fus 5x20T col IMQ 4A 250V
<a href="#">0434005</a>	Fus 5x20T col IMQ 5A 250V
<a href="#">0434306</a>	Fus 5x20T col IMQ 6,3A 250V
<a href="#">0440032</a>	Fus 5x20F 32mA 250V UL,CSA
<a href="#">0440050</a>	Fus 5x20F 50mA 250V UL,CSA
<a href="#">0440063</a>	Fus 5x20F 63mA 250V UL,CSA
<a href="#">0440080</a>	Fus 5x20F 80mA 250V UL,CSA
<a href="#">0440100</a>	Fus 5x20F 100mA 250V UL,CSA
<a href="#">0440125</a>	Fus 5x20F 125mA 250V UL,CSA
<a href="#">0440160</a>	Fus 5x20F 160mA 250V UL,CSA
<a href="#">0440200 (pack x200)</a>	
<a href="#">0440250</a>	Fus 5x20F 250mA 250V UL,CSA
<a href="#">0440315</a>	Fus 5x20F 315mA 250V UL,CSA
<a href="#">0440400</a>	Fus 5x20F 400mA 250V UL,CSA
<a href="#">0440500</a>	Fus 5x20F 500mA 250V UL,CSA
<a href="#">0440630</a>	Fus 5x20F 630mA 250V UL,CSA
<a href="#">0440800</a>	Fus 5x20F 800mA 250V UL,CSA
<a href="#">0441001</a>	Fus 5x20F 1A 250V UL,CSA
<a href="#">0441251</a>	Fus 5x20F 1,25A 250V UL,CSA
<a href="#">0441601</a>	Fus 5x20F 1,6A 250V UL,CSA
<a href="#">0442002</a>	Fus 5x20F 2A 250V UL,CSA
<a href="#">0442502</a>	Fus 5x20F 2,5A 250V UL,CSA
<a href="#">0443153</a>	Fus 5x20F 3,15A 250V UL,CSA
<a href="#">0444004</a>	Fus 5x20F 4A 250V UL,CSA
<a href="#">0444005</a>	Fus 5x20F 5A 250V UL,CSA

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<a href="#">0444306</a>	Fus 5x20F 6,3A 250V UL,CSA
<a href="#">0450080</a>	Fus 5x20T 80mA 250V UL,CSA
<a href="#">0450100</a>	Fus 5x20T 100mA 250V UL,CSA
<a href="#">0450125</a>	Fus 5x20T 125mA 250V UL,CSA
<a href="#">0450160</a>	Fus 5x20T 160mA 250V UL,CSA
<a href="#">0450200</a>	Fus 5x20T 200mA 250V UL,CSA
<a href="#">0450250</a>	Fus 5x20T 250mA 250V UL,CSA
<a href="#">0450315</a>	Fus 5x20T 315mA 250V UL,CSA
<a href="#">0450400</a>	Fus 5x20T 400mA 250V UL,CSA
<a href="#">0450500</a>	Fus 5x20T 500mA 250V UL,CSA
<a href="#">0450630</a>	Fus 5x20T 630mA 250V UL,CSA
<a href="#">0450800</a>	Fus 5x20T 800mA 250V UL,CSA
<a href="#">0451001</a>	Fus 5x20T 1A 250V UL,CSA
<a href="#">0451251</a>	Fus 5x20T 1,25A 250V UL,CSA
<a href="#">0451601</a>	Fus 5x20T 1,6A 250V UL,CSA
<a href="#">0452002</a>	Fus 5x20T 2A 250V UL,CSA
<a href="#">0452502</a>	Fus 5x20T 2,5A 250V UL,CSA
<a href="#">0453153</a>	Fus 5x20T 3,15A 250V UL,CSA
<a href="#">0454004</a>	Fus 5x20T 4A 250V UL,CSA
<a href="#">0454005</a>	Fus 5x20T 5A 250V UL,CSA
<a href="#">0454306</a>	Fus 5x20T 6,3A 250V UL,CSA
<a href="#">0454307</a>	Fus 5x20T 8A 250V UL,CSA
<a href="#">0460125</a>	Fsu 8x50F 125mA 1,2kV
<a href="#">0460160</a>	Fsu 8x50F 160mA 1,2kV
<a href="#">0460200</a>	Fsu 8x50F 200mA 1,2kV
<a href="#">0460250</a>	Fsu 8x50F 250mA 1,2kV
<a href="#">0460315</a>	Fsu 8x50F 315mA 1,2kV
<a href="#">0460400</a>	Fsu 8x50F 400mA 1,2kV
<a href="#">0460500</a>	Fsu 8x50F 500mA 1,2kV
<a href="#">0460630</a>	Fsu 8x50F 630mA 1,2kV
<a href="#">0460800</a>	Fsu 8x50F 800mA 1,2kV
<a href="#">0461001</a>	Fus 8x50F 1A 1,2kV
<a href="#">0461251</a>	Fsu 8x50F 1,25A 1,2kV
<a href="#">0461601</a>	Fsu 8x50F 1,6A 1,2kV
<a href="#">0462002</a>	Fsu 8x50F 2A 1,2kV
<a href="#">0462502</a>	Fsu 8x50F 2,5A 1,2kV
<a href="#">0463153</a>	Fsu 8x50F 3,15A 1,2kV
<a href="#">0464004</a>	Fsu 8x50F 4A 1,2kV
<a href="#">0464005</a>	Fsu 8x50F 5A 1,2kV
<a href="#">0464306</a>	Fsu 8x50F 6,3A 1,2kV
<a href="#">0570050</a>	Fus 5F 50mA 250V
<a href="#">0570063</a>	Fus 5F 63mA 250V
<a href="#">0570080</a>	Fus 5F 80mA 250V
<a href="#">0570100</a>	Fus 5F 100mA 250V
<a href="#">0570125</a>	Fus 5F 125mA 250V
<a href="#">0570160</a>	Fus 5F 160mA 250V
<a href="#">0570200</a>	Fus 5F 200mA 250V
<a href="#">0570250</a>	Fus 5F 250mA 250V



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<a href="#">0570315</a>	Fus 5F 315mA 250V
<a href="#">0570400</a>	Fus 5F 400mA 250V
<a href="#">0570500</a>	Fus 5F 500mA 250V
<a href="#">0570630</a>	Fus 5F 630mA 250V
<a href="#">0570800</a>	Fus 5F 800mA 250V
<a href="#">0571001</a>	Fus 5F 1A 250V
<a href="#">0571251</a>	Fus 5F 1,25A 250V
<a href="#">0571601</a>	Fus 5F 1,6A 250V
<a href="#">0572002</a>	Fus 5F 2A 250V
<a href="#">0572502</a>	Fus 5F 2,5A 250V
<a href="#">0573153</a>	Fus 5F 3,15A 250V
<a href="#">0574004</a>	Fus 5F 4A 250V
<a href="#">0574005</a>	Fus 5F 5A 250V
<a href="#">0580050</a>	Fus 5T 50mA 250V
<a href="#">0580063</a>	Fus 5T 63mA 250V
<a href="#">0580080</a>	Fus 5T 80mA 250V
<a href="#">0580100</a>	Fus 5T 100mA 250V
<a href="#">0580125</a>	Fus 5T 125mA 250V
<a href="#">0580160</a>	Fus 5T 160mA 250V
<a href="#">0580200</a>	Fus 5T 200mA 250V
<a href="#">0580250</a>	Fus 5T 250mA 250V
<a href="#">0580315</a>	Fus 5T 315mA 250V
<a href="#">0580400</a>	Fus 5T 400mA 250V
<a href="#">0580500</a>	Fus 5T 500mA 250V
<a href="#">0580630</a>	Fus 5T 630mA 250V
<a href="#">0580800</a>	Fus 5T 800mA 250V
<a href="#">0581001</a>	Fus 5T 1A 250V
<a href="#">0581251</a>	Fus 5T 1,25A 250V
<a href="#">0581601</a>	Fus 5T 1,6A 250V
<a href="#">0582002</a>	Fus 5T 2A 250V
<a href="#">0582502</a>	Fus 5T 2,5A 250V
<a href="#">0583153</a>	Fus 5T 3,15A 250V
<a href="#">0584004</a>	Fus 5T 4A 250V
<a href="#">0584005</a>	Fus 5T 5A 250V
<a href="#">0584306</a>	Fus 5T 6,3A 250V
<a href="#">0900100</a>	Portaf HK52001/1 V1 6A 250V
<a href="#">0900101</a>	Portaf HK52001/2 15A 250V
<a href="#">0900111</a>	Portafus. HK63201/2 30A 250V
<a href="#">0900115</a>	Portaf HK52013/1 V1 6A 250V
<a href="#">0900116</a>	Portaf HK52020/m V2 6A 250V
<a href="#">0900118</a>	Calotta H52026/m V2
<a href="#">0900120</a>	Portaf HK63202/1 10A 250V
<a href="#">0900121</a>	Portaf HK84760 5A 250V
<a href="#">0900122</a>	Pinza HK63201/5 10A 250V
<a href="#">0900124</a>	Portaf HK52000 10A 250V
<a href="#">0900125</a>	Portaf HK52001 6,3A 250V
<a href="#">0900127</a>	Portaf HK52015 V0 10A 250V
<a href="#">0900131</a>	Portaf HK52002/1 V0 6,3A 250V

<b>Продукт</b>	<b>Описание</b>
<a href="#">0900132</a>	Pinza HK63201/6 10A 250V
<a href="#">0900135</a>	Portaf HK52365 6A 250V IP66
<a href="#">0900136</a>	Portaf HK52366 10A 250V UR/CSA
<a href="#">0900138</a>	Calotta per port. HK52020/2
<a href="#">0900139</a>	Portaf. HK52020/2 V0 10A 300V
<a href="#">0900140</a>	Portaf HK52005 V0 10A 250V
<a href="#">0900141</a>	Portaf HK52055 V0 6,3A 250V
<a href="#">0900144</a>	Portaf HK52010/1 6A 250V
<a href="#">0900146</a>	Portaf HK52020 4A 250V
<a href="#">0900148</a>	Calotta HK52026
<a href="#">0900152</a>	Portaf HK52287 10A 250V
<a href="#">0900153</a>	Portaf HK52090 10A 250V
<a href="#">0900154</a>	Portaf HK52091 10A 120V
<a href="#">0900155</a>	Portaf HK52007 6A 250V
<a href="#">0900156</a>	Portaf HK52007/B V0 6A 250V
<a href="#">0900158</a>	Portaf HK63215 10A 240V
<a href="#">0900160</a>	Portaf HK52008 V0 6A 250V
<a href="#">0900161</a>	Portaf HK52008/B 6A 250V
<a href="#">0900163</a>	Portaf HK52012/1 10A 250V
<a href="#">0900164</a>	Portaf HK52012/2 10A 250V
<a href="#">0900166</a>	Portaf HK52099 V0 10A 250V
<a href="#">0900167</a>	Portaf HK52012 10A 48V
<a href="#">0900168</a>	Calotta HK52013
<a href="#">0900170</a>	Portaf HK63203 10A 250V
<a href="#">0900173</a>	Portaf HK63212 V0 10A/250V 15A/125V
<a href="#">0900175</a>	Portaf HK63204 V0 10A 250V
<a href="#">0900176</a>	Portaf HK63205 6A 250V
<a href="#">0900178</a>	Portaf HK52288 5A 250V
<a href="#">0900180</a>	Portaf HK63207 V0 10A 250V
<a href="#">0900182</a>	Portaf HK63209 V0 15A 250V
<a href="#">0900184</a>	Portaf HK52013/P 10A 250V IP66
<a href="#">0900185</a>	Portaf HK63215/P 10A 250V IP66
<a href="#">0900191</a>	Portaf HK63214 20A 250V
<a href="#">0900192</a>	Portaf HK52192 10A 250V UR/CSA
<a href="#">0900193</a>	Portaf HK63293 16A 250V UR/CSA
<a href="#">0900200</a>	Portaf HK09525 componib.x fus ATO
<a href="#">0900205</a>	Portaf HK02847 volante x fus. ATO
<a href="#">0900210</a>	Portaf LM3 volante per fusibili MIN
<a href="#">0900215</a>	Portaf LM4 volante per fusibili MAX
<a href="#">0900301</a>	Portaf HK52003/1 10A 250V
<a href="#">0900302</a>	Portaf HK52003/2 10A 250V
<a href="#">0900303</a>	Portaf HK52003/3 10A 250V
<a href="#">0900311</a>	Portaf HK52004/1 10A 250V
<a href="#">0900315</a>	Portaf HK52004/5 10A 250V
<a href="#">0900500</a>	Portaf HK10380 V0 30A 600V
<a href="#">0900501</a>	Portaf HK10381 V0 30A 600V
<a href="#">0900502</a>	Pinza HK10383 30A 400V
<a href="#">0900504</a>	Pinza HK1038V 30A Vite

Продукт	Описание
<a href="#">0900505</a>	Pinza HK1451V 30A Vite
<a href="#">0900506</a>	Pinza HK1451S 30A Saldare
<a href="#">0900507</a>	Pinza x portaf.22x58 Saldare
<a href="#">0900508</a>	Pinza x portaf.22x58 a vite
<a href="#">0900511</a>	Pinza per fusibili 27x60 mm
<a href="#">0910418</a>	Lamp.Monoled BA9S 10X26 12V Rosso
<a href="#">0910419</a>	Lamp.Monoled BA9S 10X26 12V Verde
<a href="#">0910420</a>	Lamp.Monoled BA9S 10X26 12V Ambra
<a href="#">0910421</a>	Lamp.Monoled BA9S 10X25 24V Rosso
<a href="#">0910422</a>	Lamp.Monoled BA9S 10x25 24V Verde
<a href="#">0910423</a>	Lamp.Monoled BA9S 10X25 ambra 24V
<a href="#">0910427</a>	Lamp.Monoled BA9S 10x26 48V Rosso
<a href="#">0910428</a>	Lamp.Monoled BA9S 10x26 48V Verde
<a href="#">0910429</a>	Lamp.Monoled BA9S 10x26 48V Ambra
<a href="#">0910434</a>	Lampada BA9S 10X28 12V Rosso
<a href="#">0910435</a>	Lampada BA9S 10X28 12V Verde
<a href="#">0910436</a>	Lampada BA9S 10X28 12V Ambra
<a href="#">0910437</a>	Lampada BA9S 10X28 24V Rosso
<a href="#">0910438</a>	Lampada BA9S 10X28 24V Verde
<a href="#">0910439</a>	Lampada BA9S 10X28 24V Ambra
<a href="#">0910443</a>	Lampada BA9S 10X28 48V Rosso
<a href="#">0910444</a>	Lampada BA9S 10X28 48V Verde
<a href="#">0910445</a>	Lampada BA9S 10X28 48V Ambra
<a href="#">0910453</a>	Lampada monoled E10 10x26 12V Rosso
<a href="#">0910454</a>	Lampada monoled E10 10x26 12V Verde
<a href="#">0910455</a>	Lampada monoled E10 10x26 12V Ambra
<a href="#">0910456</a>	Lampada monoled E10 10x26 24V Rosso
<a href="#">0910457</a>	Lampada monoled E10 10x26 24V Verde
<a href="#">0910458</a>	Lampada monoled E10 10x26 24V Ambra
<a href="#">0910462</a>	Lampada monoled E10 10x26 48V Rosso
<a href="#">0910463</a>	Lampada monoled E10 10x26 48V Verde
<a href="#">0910464</a>	Lampada monoled E10 10x26 48V Ambra
<a href="#">0910469</a>	Lampada multiled E10 10x26 12V Ross
<a href="#">0910470</a>	Lampada multiled E10 10x26 12V Verd
<a href="#">0910471</a>	Lampada multiled E10 10x26 12V Ambr
<a href="#">0910472</a>	Lampada multiled E10 10x26 24V Ross
<a href="#">0910473</a>	Lampada multiled E10 10x26 24V Verd
<a href="#">0910474</a>	Lampada multiled E10 10x26 24V Ambr
<a href="#">0910478</a>	Lampada multiled E10 10x26 48V Ross
<a href="#">0910479</a>	Lampada multiled E10 10x26 48V Verd
<a href="#">0910480</a>	Lampada multiled E10 10x26 48V Ambr
<a href="#">0910647</a>	Lampada Tel.T-4,5 4x16 C-2F 24V
<a href="#">0910688</a>	Lampada Tel.T-5,5K 5x22 C-2F 24V
<a href="#">0910694</a>	Lampada Tel.T-5,5K 5X22 CC-2F 60V
<a href="#">0910715</a>	Lampada Tel.T-5,5 5x30 C-2F 28V
<a href="#">0910770</a>	Lampada E10 9x23 6V 2W
<a href="#">0910771</a>	Lampada E10 9x23 12V 2W
<a href="#">0910772</a>	Lampada E10 9x23 12V 3W

<b>Продукт</b>	<b>Описание</b>
<a href="#">0910773</a>	Lampada E10 9x23 24V 1,2W
<a href="#">0910774</a>	Lampada E10 9x23 24V 2W
<a href="#">0910775</a>	Lampada E10 9x23 24V 3W
<a href="#">0910776</a>	Lampada E10 9x23 30V 1,2W
<a href="#">0910777</a>	Lampada E10 9x23 30V 2W
<a href="#">0910778</a>	Lampada E10 9x23 30V 3W
<a href="#">0910779</a>	Lampada E10 9x23 48V 3W
<a href="#">0910780</a>	Lampada E10 9x23 60V 2,4W
<a href="#">0910781</a>	Lampada E10 9x23 110V 2,6W
<a href="#">0910782</a>	Lampada E10 9x23 130V 2,6W
<a href="#">0910783</a>	Lampada E10 9x23 220V 3W
<a href="#">0910784</a>	Lampada E10 9x23 240V 3W
<a href="#">0910800</a>	Lampada E10 10x28 6V 1,2W
<a href="#">0910801</a>	Lampada E10 10x28 6V 2W
<a href="#">0910802</a>	Lampada E10 10x28 12V 2W
<a href="#">0910803</a>	Lampada E10 10x28 12V 3W
<a href="#">0910804</a>	Lampada E10 10x28 24V 1,2W
<a href="#">0910805</a>	Lampada E10 10x28 24V 2W
<a href="#">0910806</a>	Lampada E10 10x28 24V 3W
<a href="#">0910807</a>	Lampada E10 10x28 30V 1,2W
<a href="#">0910808</a>	Lampada E10 10x28 30V 2W
<a href="#">0910809</a>	Lampada E10 10x28 30V 3W
<a href="#">0910810</a>	Lampada E10 10x28 36V 2W
<a href="#">0910811</a>	Lampada E10 10x28 48V 2W
<a href="#">0910812</a>	Lampada E10 10x28 48V 3W
<a href="#">0910813</a>	Lampada E10 10x28 60V 1,2W
<a href="#">0910815</a>	Lampada E10 10x28 60V 2,4W
<a href="#">0910816</a>	Lampada E10 10x28 60V 3W
<a href="#">0910817</a>	Lampada E10 10x28 60V 5W
<a href="#">0910818</a>	Lampada E10 10x28 110V 3W
<a href="#">0910819</a>	Lampada E10 10x28 130V 2,6W
<a href="#">0910820</a>	Lampada E10 10x28 160V 3,2W
<a href="#">0910821</a>	Lampada E10 10x28 220V 3W
<a href="#">0910822</a>	Lampada E10 10x28 240V 3W
<a href="#">0910840</a>	Lampada E10 11x24 1,2V 0,3W
<a href="#">0910841</a>	Lampada E10 11x24 2,5V 0,5W
<a href="#">0910842</a>	Lampada E10 11x24 2,5V 1,2W
<a href="#">0910843</a>	Lampada E10 11x24 3,5V 0,7W
<a href="#">0910844</a>	Lampada E10 11x24 6V 1,1W
<a href="#">0910845</a>	Lampada E10 11x24 6V 2,1W
<a href="#">0910846</a>	Lampada E10 11x24 6V 3W
<a href="#">0910847</a>	Lampada E10 11x24 12V 1,5W
<a href="#">0910848</a>	Lampada E10 11x24 12V 2W
<a href="#">0910849</a>	Lampada E10 11x24 12V 3W
<a href="#">0910850</a>	Lampada E10 11x24 24V 1,2W
<a href="#">0910851</a>	Lampada E10 11x24 24V 2W
<a href="#">0910852</a>	Lampada E10 11x24 24V 3W
<a href="#">0910853</a>	Lampada E10 11x24 24V 5W

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<a href="#">0910854</a>	Lampada E10 11x24 30V 2W
<a href="#">0910855</a>	Lampada E10 11x24 6,3V 0,95W
<a href="#">0910856</a>	Lampada E10 11x24 4,5V 1,3W
<a href="#">0910880</a>	Lampada E14 16x35 6V 5W
<a href="#">0910881</a>	Lampada E14 16x35 12V 3W
<a href="#">0910882</a>	Lampada E14 16x35 12V 5W
<a href="#">0910883</a>	Lampada E14 16x35 24V 3W
<a href="#">0910884</a>	Lampada E14 16x35 24V 5W
<a href="#">0910885</a>	Lampada E14 16x35 30V 3W
<a href="#">0910886</a>	Lampada E14 16x35 30V 5W
<a href="#">0910887</a>	Lampada E14 16x35 36V 5W
<a href="#">0910888</a>	Lampada E14 16x35 48V 3W
<a href="#">0910889</a>	Lampada E14 16x35 48V 5W
<a href="#">0910890</a>	Lampada E14 16x35 60V 5W
<a href="#">0910891</a>	Lampada E14 16x35 110V 5W
<a href="#">0910892</a>	Lampada E14 16x35 130V 5W
<a href="#">0910893</a>	Lampada E14 16x35 160V 5W
<a href="#">0910894</a>	Lampada E14 16x35 220/260V 3/5W
<a href="#">0910895</a>	Lampada E14 16x35 220/260V 5/7W
<a href="#">0910910</a>	Lampada E14 16x54 12V 3W
<a href="#">0910911</a>	Lampada E14 16x54 12V 5W
<a href="#">0910913</a>	Lampada E14 16x54 24V 3W
<a href="#">0910914</a>	Lampada E14 16x54 24V 5W
<a href="#">0910916</a>	Lampada E14 16x54 30V 3W
<a href="#">0910917</a>	Lampada E14 16x54 30V 5W
<a href="#">0910918</a>	Lampada E14 16x54 36V 5W
<a href="#">0910919</a>	Lampada E14 16x54 48V 5W
<a href="#">0910920</a>	Lampada E14 16x54 60V 5W
<a href="#">0910922</a>	Lampada E14 16x54 110V 5W
<a href="#">0910925</a>	Lampada E14 16x54 110/140V 5/7W
<a href="#">0910926</a>	Lampada E14 16x54 130V 5W
<a href="#">0910928</a>	Lampada E14 16x54 160V 3W
<a href="#">0910929</a>	Lampada E14 16x54 160V 5W
<a href="#">0910930</a>	Lampada E14 16x54 220V 3W
<a href="#">0910931</a>	Lampada E14 16x54 220V 5W
<a href="#">0910934</a>	Lampada E14 16x54 220/260V 3/5W
<a href="#">0910935</a>	Lampada E14 16x54 220/260V 5/7W
<a href="#">0910936</a>	Lampada E14 16x54 260V 5W
<a href="#">0910938</a>	Lampada E14 16x54 380V 5W
<a href="#">0910940</a>	Lampada E14 16x54 28V 2,5W
<a href="#">0910950</a>	Lampada BA9S 9x23 6V 1,2W
<a href="#">0910951</a>	Lampada BA9S 9x23 6V 2W
<a href="#">0910952</a>	Lampada BA9S 9x23 6V 3W
<a href="#">0910953</a>	Lampada BA9S 9x23 12V 1,2W
<a href="#">0910954</a>	Lampada BA9S 9x23 12V 2W
<a href="#">0910955</a>	Lampada BA9S 9x23 12V 3W
<a href="#">0910956</a>	Lampada BA9S 9x23 24V 1,2W
<a href="#">0910957</a>	Lampada BA9S 9x23 24V 2W

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<a href="#">0910958</a>	Lampada BA9S 9x23 24V 3W
<a href="#">0910959</a>	Lampada BA9S 9x23 28V 2W
<a href="#">0910960</a>	Lampada BA9S 9x23 30V 1,2W
<a href="#">0910961</a>	Lampada BA9S 9x23 30V 2W
<a href="#">0910962</a>	Lampada BA9S 9x23 30V 3W
<a href="#">0910963</a>	Lampada BA9S 9x23 36V 1,8W
<a href="#">0910964</a>	Lampada BA9S 9x23 48V 1,2W
<a href="#">0910965</a>	Lampada BA9S 9x23 48V 2W
<a href="#">0910966</a>	Lampada BA9S 9x23 48V 3W
<a href="#">0910967</a>	Lampada BA9S 9x23 60V 1,2W
<a href="#">0910968</a>	Lampada BA9S 9x23 60V 2W
<a href="#">0910969</a>	Lampada BA9S 9x23 60V 3W
<a href="#">0910970</a>	Lampada BA9S 9x23 110V 2,4W
<a href="#">0910971</a>	Lampada BA9S 9x23 130V 2W
<a href="#">0910972</a>	Lampada BA9S 9x23 110/130V 2,6W
<a href="#">0910973</a>	Lampada BA9S 9x23 220V 3W
<a href="#">0910974</a>	Lampada BA9S 9x23 240V 2,4W
<a href="#">0910975</a>	Lampada BA9S 9x23 240V 3W
<a href="#">0910985</a>	Lampada BA9S 10x28 6V 1,2W
<a href="#">0910986</a>	Lampada BA9S 10x28 6V 2,1W
<a href="#">0910987</a>	Lampada BA9S 10x28 6V 3W
<a href="#">0910988</a>	Lampada BA9S 10x28 12V 1,2W
<a href="#">0910989</a>	Lampada BA9S 10x28 12V 2W
<a href="#">0910990</a>	Lampada BA9S 10x28 12V 3W
<a href="#">0910991</a>	Lampada BA9S 10x28 24V 1,2W
<a href="#">0910992</a>	Lampada BA9S 10x28 24V 2W
<a href="#">0910993</a>	Lampada BA9S 10x28 24V 3W
<a href="#">0910994</a>	Lampada BA9S 10x28 28V 1,2W
<a href="#">0910995</a>	Lampada BA9S 10x28 28V 2W
<a href="#">0910996</a>	Lampada BA9S 10x28 28V 3W
<a href="#">0910997</a>	Lampada BA9S 10x28 30V 1,2W
<a href="#">0910998</a>	Lampada BA9S 10x28 30V 2W
<a href="#">0910999</a>	Lampada BA9S 10x28 30V 3W
<a href="#">0911000</a>	Lampada BA9S 10x28 36V 2W
<a href="#">0911001</a>	Lampada BA9S 10x28 36V 3W
<a href="#">0911002</a>	Lampada BA9S 10x28 48V 1,2W
<a href="#">0911003</a>	Lampada BA9S 10x28 48V 2W
<a href="#">0911004</a>	Lampada BA9S 10x28 48V 3W
<a href="#">0911005</a>	Lampada BA9S 10x28 60V 1,2W
<a href="#">0911006</a>	Lampada BA9S 10x28 60V 2,4W
<a href="#">0911007</a>	Lampada BA9S 10x28 60V 3W
<a href="#">0911008</a>	Lampada BA9S 10x28 110V 2,5W
<a href="#">0911009</a>	Lampada BA9S 10x28 130V 2W
<a href="#">0911010</a>	Lampada BA9S 10x28 110/130V 2,6W
<a href="#">0911011</a>	Lampada BA9S 10x28 160V 3,2W
<a href="#">0911012</a>	Lampada BA9S 10x28 220V 3W
<a href="#">0911013</a>	Lampada BA9S 10x28 240V 2,4W
<a href="#">0911014</a>	Lampada BA9S 10x28 240V 3W

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<a href="#">0911030</a>	Lampada BA7S 7x20 6V 1,2W
<a href="#">0911031</a>	Lampada BA7S 7x20 6V 2W
<a href="#">0911032</a>	Lampada BA7S 7x20 12V 1,2W
<a href="#">0911033</a>	Lampada BA7S 7x20 12V 2W
<a href="#">0911034</a>	Lampada BA7S 7x20 24V 1,2W
<a href="#">0911035</a>	Lampada BA7S 7x20 24V 2W
<a href="#">0911036</a>	Lampada BA7S 7x20 24V 3W
<a href="#">0911037</a>	Lampada BA7S 7x20 30V 1,5W
<a href="#">0911038</a>	Lampada BA7S 7x20 30V 2W
<a href="#">0911039</a>	Lampada BA7S 7x20 48V 1,2W
<a href="#">0911040</a>	Lampada BA7S 7x20 48V 2W
<a href="#">0911041</a>	Lampada BA7S 7x20 60V 1,2W
<a href="#">0911042</a>	Lampada BA7S 7x20 70V 1,2W
<a href="#">0911055</a>	Lampada BA15D 16x35 6V 5W
<a href="#">0911056</a>	Lampada BA15D 16x35 12V 5W
<a href="#">0911057</a>	Lampada BA15D 16x35 24V 3W
<a href="#">0911058</a>	Lampada BA15D 16x35 24V 5W
<a href="#">0911059</a>	Lampada BA15D 16x35 30V 3W
<a href="#">0911061</a>	Lampada BA15D 16x35 36V 3W
<a href="#">0911062</a>	Lampada BA15D 16x35 36V 5W
<a href="#">0911063</a>	Lampada BA15D 16x35 48V 3W
<a href="#">0911064</a>	Lampada BA15D 16x35 48V 5W
<a href="#">0911065</a>	Lampada BA15D 16x35 60V 5W
<a href="#">0911066</a>	Lampada BA15D 16x35 110V 5W
<a href="#">0911067</a>	Lampada BA15D 16x35 130V 5W
<a href="#">0911068</a>	Lampada BA15D 16x35 160V 5W
<a href="#">0911069</a>	Lampada BA15D 16x35 220V 5W
<a href="#">0911075</a>	Lampada BA15D 16x35 220/260V 3/5W
<a href="#">0911076</a>	Lampada BA15D 16x35 220/260V 5W
<a href="#">0911090</a>	Lampada BA15D 16x54 6V 5W
<a href="#">0911091</a>	Lampada BA15D 16x54 12V 5W
<a href="#">0911092</a>	Lampada BA15D 16x54 24V 3W
<a href="#">0911093</a>	Lampada BA15D 16x54 24V 5W
<a href="#">0911094</a>	Lampada BA15D 16x54 30V 3W
<a href="#">0911095</a>	Lampada BA15D 16x54 30V 5W
<a href="#">0911096</a>	Lampada BA15D 16x54 48V 3W
<a href="#">0911097</a>	Lampada BA15D 16x54 48V 5W
<a href="#">0911098</a>	Lampada BA15D 16x54 60V 5W
<a href="#">0911099</a>	Lampada BA15D 16x54 110V 5W
<a href="#">0911100</a>	Lampada BA15D 16x54 130V 5W
<a href="#">0911102</a>	Lampada BA15D 16x54 220V 5W
<a href="#">0911103</a>	Lampada BA15D 16x54 220/260V 3/5W
<a href="#">0911104</a>	Lampada BA15D 16x54 220/260V 5/7W
<a href="#">0911190</a>	Lampada P13,5S 11x30 2,35V
<a href="#">0911191</a>	Lampada P13,5S 11x30 2,5V
<a href="#">0911192</a>	Lampada P13,5S 11x30 3,8V
<a href="#">0911193</a>	Lampada P13,5S 11x30 4,9V
<a href="#">0911194</a>	Lampada P13,5S 11x30 6,0V

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<a href="#">0911195</a>	Lampada P13,5S 11x30 7,2V
<a href="#">0911196</a>	Lampada P13,5S 11x30 8,63V
<a href="#">0911370</a>	Lampada BA9S 10X28 110V NEON IN PVC
<a href="#">0911371</a>	Lampada BA9S 10X28 220V NEON IN PVC
<a href="#">0911490</a>	Lampada Doppio Attacco 6x31 6V 3W
<a href="#">0911491</a>	Lampada Doppio Attacco 6x31 12V 3W
<a href="#">0911492</a>	Lampada Doppio Attacco 6x31 24V 3W
<a href="#">0911493</a>	Lampada Doppio Attacco 6x31 30V 1,5
<a href="#">0911500</a>	Lampada Doppio Attacco 6x36 6V 3W
<a href="#">0911501</a>	Lampada Doppio Attacco 6x36 12V 3W
<a href="#">0911502</a>	Lampada Doppio Attacco 6x36 12V 5W
<a href="#">0911503</a>	Lampada Doppio Attacco 6x36 24V 3W
<a href="#">0911504</a>	Lampada Doppio Attacco 6x36 24V 5W
<a href="#">0911505</a>	Lampada Doppio Attacco 6x36 48V 3W
<a href="#">0912443</a>	Lampada alogena tub E14 60W
<a href="#">0912444</a>	Lampada alogena tub E14 80W
<a href="#">0912445</a>	Lampada alogena tub E14 120W
<a href="#">0912446</a>	Lampada alogena tub E27 60W
<a href="#">0912447</a>	Lampada alogena tub E27 80W
<a href="#">0912448</a>	Lampada alogena tub E27 120W
<a href="#">0980012</a>	Isol dist ID 012 H12 M3
<a href="#">0980013</a>	Isol dist ID 012 H12 M4
<a href="#">0980016</a>	Isol dist ID 016 H16 M4
<a href="#">0980017</a>	Isol dist ID 017 H15 M4 t.esagono
<a href="#">0980018</a>	Isol dist ID 018 H15 M5 t.esagono
<a href="#">0980020</a>	Isol dist ID 020 H20 M4
<a href="#">0980025</a>	Isol dist ID 025 H25 M4
<a href="#">0980030</a>	Isol dist ID 030 H30 M6
<a href="#">0980035</a>	Isol dist ID 035 H35 M6
<a href="#">0980036</a>	Isol dist ID 036 H35 M6
<a href="#">0980040</a>	Isol dist ID 040 H40 M8
<a href="#">0980041</a>	Isol dist ID 041 H40 M6
<a href="#">0980044</a>	Isol dist ID 044 H45 M6
<a href="#">0980045</a>	Isol dist ID 045 H45 M8
<a href="#">0980046</a>	Isol dist ID 045 H45 M8
<a href="#">0980050</a>	Isol dist ID 050 H50 M6
<a href="#">0980055</a>	Isol dist ID 055 H55 M8
<a href="#">0980060</a>	Isol dist ID 060 H60 M8
<a href="#">0980065</a>	Isol dist ID 065 H65 M8
<a href="#">0980070</a>	Isol dist ID 070 H70 M12
<a href="#">0980076</a>	Isol dist ID 076 H76 M8
<a href="#">0980080</a>	Isol dist ID 080 H80 M12
<a href="#">0980082</a>	Isol dist ID 082 H80 M10
<a href="#">0980100</a>	Isol dist ID 100 H100 M10
<a href="#">0980120</a>	Isol dist ID 120 H20 M5
<a href="#">0980125</a>	Isol dist ID 125 H25 M5
<a href="#">0980130</a>	Isol dist ID 130 H30 M8
<a href="#">0980135</a>	Isol dist ID 135 H35 M8



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<a href="#">0980137</a>	Isol dist ID 137 H35 M8
<a href="#">0980140</a>	Isol Dist ID 140 H40 M10
<a href="#">0980145</a>	Isol dist ID 145 H45 M10
<a href="#">0980146</a>	Isol dist ID 146 H45 M10
<a href="#">0980150</a>	Isol dist ID 150 H50 M8
<a href="#">0980155</a>	Isol dist ID 055 H55 M10
<a href="#">0980160</a>	Isol dist ID 160 H60 M10
<a href="#">0980163</a>	Isol dist ID 163 H63 M8
<a href="#">0980165</a>	Isol dist ID 165 H65 M10
<a href="#">0980170</a>	Isol dist ID 170 H70 M16
<a href="#">0980175</a>	Isol dist ID 175 H75 M10
<a href="#">0980176</a>	Isol dist ID 176 H76 M10
<a href="#">0980180</a>	Isol dist ID 180 H80 M16
<a href="#">0980200</a>	Isol dist ID 200 H100 M12
<a href="#">0980220</a>	Isol dist ID 220 H20 M6
<a href="#">0980225</a>	Isol dist ID 225 H25 M6
<a href="#">0980230</a>	Isol dist ID 230 H30 M10
<a href="#">0980235</a>	Isol dist ID 235 H35 M10
<a href="#">0980240</a>	Isol dist ID 240 H40 M12
<a href="#">0980245</a>	Isol dist ID 245 H45 M12
<a href="#">0980250</a>	Isol dist ID 250 H50 M10
<a href="#">0980255</a>	Isol dist ID 255 H55 M12
<a href="#">0980260</a>	Isol dist ID 260 H60 M12
<a href="#">0980263</a>	Isol dist ID 263 H63 M10
<a href="#">0980265</a>	Isol dist ID 165 H65 M12
<a href="#">0980270</a>	Isol dist ID 270 H70 M10 esagonale
<a href="#">0980275</a>	Isol dist ID 275 H75 M12
<a href="#">0980276</a>	Isol dist ID 276 H76 M12
<a href="#">0980300</a>	Isol dist ID 300 H100 M16
<a href="#">0980325</a>	Isol dist ID 225 H25 M8
<a href="#">0980336</a>	Isol dist ID 336 H36 M10
<a href="#">0980350</a>	Isol dist ID 350 H50 M8
<a href="#">0980450</a>	Isol dist ID 450 H50 M10
<a href="#">0980550</a>	Isol dist ID 550 H50 M12
<a href="#">0981410</a>	Dist 410D M4
<a href="#">0981415</a>	Dist 415D M4
<a href="#">0981420</a>	Dist 420D M4
<a href="#">0981425</a>	Dist 425D M4
<a href="#">0981430</a>	Dist 430D M4
<a href="#">0981450</a>	Dist 450D M4
<a href="#">0981470</a>	Dist 470D M4
<a href="#">0981490</a>	Dist 490D M4
<a href="#">0981495</a>	Distanziale Acciaio L=100 mm. M4
<a href="#">0981515</a>	Dist 515D M5
<a href="#">0981520</a>	Dist 520D M5
<a href="#">0981525</a>	Dist 525D M5
<a href="#">0981530</a>	Dist 530D M5
<a href="#">0981540</a>	Dist 540D M5

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<a href="#">0981550</a>	Dist 550D M5
<a href="#">0981570</a>	Dist 570D M5
<a href="#">0981590</a>	Dist 590D M5
<a href="#">0981615</a>	Dist 615D M6
<a href="#">0981620</a>	Dist 620D M6
<a href="#">0981625</a>	Dist 625D M6
<a href="#">0981630</a>	Dist 630D M6
<a href="#">0981650</a>	Dist 650D M6
<a href="#">0981670</a>	Dist 670D M6
<a href="#">0981690</a>	Dist 690D M6
<a href="#">0981815</a>	Dist 815D M8
<a href="#">0981820</a>	Dist 820D M8
<a href="#">0981825</a>	Dist 825D M8
<a href="#">0981830</a>	Dist 830D M8
<a href="#">0981850</a>	Dist 850D M8
<a href="#">0981870</a>	Dist 870D M8
<a href="#">0981890</a>	Dist 890D M8
<a href="#">0982001</a>	Col dist CD 011 H16 M4
<a href="#">0982019</a>	Col dist CD 019 H16 M5
<a href="#">0982027</a>	Col dist CD 027 H16 M6
<a href="#">0982035</a>	Isol dist CD 035 H16 M8
<a href="#">0982111</a>	Col dist CD 111 H20 M4
<a href="#">0982119</a>	Col dist CD 119 H20 M5
<a href="#">0982127</a>	Col dist CD 127 H20 M6
<a href="#">0982135</a>	Col dist CD 135 H20 M8
<a href="#">0982219</a>	Col dist CD 219 H25 M5
<a href="#">0982221</a>	Col dist CD 221 H25 M4
<a href="#">0982227</a>	Col dist CD 227 H25 M6
<a href="#">0982235</a>	Col dist CD 235 H25 M8
<a href="#">0982311</a>	Col dist CD 311 H30 M5
<a href="#">0982319</a>	Col dist CD 319 H30 M6
<a href="#">0982327</a>	Col dist CD 327 H30 M8
<a href="#">0982328</a>	Col dist CD328 H30 M8
<a href="#">0982411</a>	Col dist CD 411 H35 M5
<a href="#">0982419</a>	Col dist CD 419 H35 M6
<a href="#">0982427</a>	Col dist CD 427 H35 M8
<a href="#">0982511</a>	Col dist CD 511 H40 M5
<a href="#">0982519</a>	Col dist CD 519 H40 M6
<a href="#">0982527</a>	Col dist CD 527 H40 M8
<a href="#">0982528</a>	Col dist CD528 H40 M8
<a href="#">0982611</a>	Col dist CD 611 H45 M5
<a href="#">0982619</a>	Col dist CD 619 H45 M6
<a href="#">0982627</a>	Col dist CD 627 H45 M8
<a href="#">0982711</a>	Col dist CD 711 H50 M5
<a href="#">0982719</a>	Col dist CD 719 H50 M6
<a href="#">0982727</a>	Col dist CD 727 H50 M8
<a href="#">0982728</a>	Col dist CD728 H50 M8
<a href="#">0982827</a>	Col dist CD 827 H55 M8

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<a href="#">0982919</a>	Col dist CD 919 H60 M6
<a href="#">0982928</a>	Col dist CD 928 H60 M8
<a href="#">0982931</a>	Col dist CD 931 H65 M6
<a href="#">0982932</a>	Col dist CD 932 H65 M8
<a href="#">0982934</a>	Col dist CD 934 H70 M6
<a href="#">0982936</a>	Col dist CD 936 H70 M8
<a href="#">0984001</a>	Viti s/testa L.14 mm M3 UNI 5923
<a href="#">0984002</a>	Viti s/testa L.14 mm M4 UNI 5923
<a href="#">0984003</a>	Viti s/testa L.25 mm M5 UNI 5923
<a href="#">0984004</a>	Viti s/testa L.20 mm M6 UNI 5923
<a href="#">0984005</a>	Viti s/testa L.25 mm M8 UNI 5923
<a href="#">0984006</a>	Viti s/testa L.30 mm M8 UNI 5923
<a href="#">0984007</a>	Viti s/testa L.35 mm M8 UNI 5923
<a href="#">0984008</a>	Viti s/testa L.35 mm M10 UNI 5923
<a href="#">0984009</a>	Viti s/testa L.40 mm M12 UNI 5923
<a href="#">0984010</a>	Viti s/testa L.50 mm M16 UNI 5923
<a href="#">0999930</a>	Mix Fusibili-Portaf.Bestsellers t.A
<a href="#">0999931</a>	Mix Fusibili-Portaf.Bestsellers t.B
<a href="#">0999982</a>	Kit fusibili 5x20F std
<a href="#">0999983</a>	Kit fusibili 5x20T std
<a href="#">0999984</a>	Kit fusibili 5x20F omo
<a href="#">0999985</a>	Kit fusibili 5x20T omo
<a href="#">0999990</a>	Kit fus. e portaf. FB/PF
<a href="#">1000100</a>	Piastra rame stagn. 100x100x5 M12
<a href="#">1000122</a>	Bandella 12x2 L=0,99mt f.M5 in.18mm
<a href="#">1000124</a>	Bandella 12x4 L=0,99mt f.M5 in.18mm
<a href="#">1000155</a>	Bandella 15x5 L=0,99mt f.M6 in.25mm
<a href="#">1000205</a>	Bandella 20x5 L=0,99mt f.M6 in.25mm
<a href="#">1000210</a>	Bandella 20x10 L=0,99m f.M8 in.25mm
<a href="#">1000222</a>	Bandella 12x2 L=2mt fori M5 in.18mm
<a href="#">1000224</a>	Bandella 12x4 L=2mt fori M5 in.18mm
<a href="#">1000254</a>	Bandella 25x4 L=0,99mt f.M6 in.20mm
<a href="#">1000255</a>	Bandella 25x5 L=0,99mt f.M6 in.25mm
<a href="#">1000325</a>	Bandella 32x5 L=0,99mt f.M6 in.25mm
<a href="#">1000534</a>	Barra distr.terra 35 prese 160A
<a href="#">1000542</a>	Barra distr.terra 45 prese 125A
<a href="#">1000605</a>	Bandella 32x5 L=2mt fori M6 in.25mm
<a href="#">1000654</a>	Bandella 25x4 L=2mt fori M6 in.20mm
<a href="#">1000655</a>	Bandella 15x5 L=2mt fori M6 in.25mm
<a href="#">1000705</a>	Bandella 20x5 L=2mt fori M6 in.25mm
<a href="#">1001027</a>	Barra flex. BRF 20x1x3 L=2mt
<a href="#">1001028</a>	Barra flex. BRF 20x1x6 L=2mt
<a href="#">1001029</a>	Barra flex. BRF 20x1x10 L=2mt
<a href="#">1001035</a>	Barra flex. BRF 15,5X0,8x6 L=2mt
<a href="#">1001050</a>	Barra flex. BRF 13X0,5x6 L=2mt
<a href="#">1001054</a>	Barra flex. BRF 9X0,8x3 L=2mt
<a href="#">1001056</a>	Barra flex. BRF 9X0,8x2 L=2mt
<a href="#">1001057</a>	Barra flex. BRF 9x0,8x4 L=2mt

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<a href="#">1001058</a>	Barra flex. BRF 9x0,8x5 L=2mt
<a href="#">1001060</a>	Barra flex. BRF 50x1x5 L=2mt
<a href="#">1001061</a>	Barra flex. BRF 80x1x10 L=2mt
<a href="#">1001069</a>	Barra distr.terra 71 prese 160A
<a href="#">1001070</a>	Barra flex. BRF 13x0,5x2 L=2mt
<a href="#">1001071</a>	Barra flex. BRF 13x0,5x3 L=2mt
<a href="#">1001072</a>	Barra flex. BRF 13x0,5x4 L=2mt
<a href="#">1001073</a>	Barra flex. BRF 13x0,5x10 L=2mt
<a href="#">1001074</a>	Barra flex. BRF 15,5x0,8x2 L=2mt
<a href="#">1001075</a>	Barra flex. BRF 15,5x0,8x3 L=2mt
<a href="#">1001076</a>	Barra flex. BRF 15,5x0,8x4 L=2mt
<a href="#">1001084</a>	Barra distr.terra 90 prese 125A
<a href="#">1001085</a>	Barra flex. BRF 15,5x0,8x8 L=2mt
<a href="#">1001086</a>	Barra flex. BRF 15,5x0,8x10 L=2mt
<a href="#">1001087</a>	Barra flex. BRF 20x1x4 L=2mt
<a href="#">1001088</a>	Barra flex. BRF 20x1x5 L=2mt
<a href="#">1001089</a>	Barra flex. BRF 20x1x8 L=2mt
<a href="#">1001091</a>	Barra flex. BRF 24x1x3 L=2mt
<a href="#">1001092</a>	Barra flex. BRF 24x1x8 L=2mt
<a href="#">1001093</a>	Barra flex. BRF 32x1x2 L=2mt
<a href="#">1001095</a>	Barra flex. BRF 32x1x4 L=2mt
<a href="#">1001097</a>	Barra flex. BRF 40x1x2 L=2mt
<a href="#">1001098</a>	Barra flex. BRF 40x1x3 L=2mt
<a href="#">1001184</a>	Barra flex. BRF 24x1x10 L=2mt
<a href="#">1001194</a>	Barra flex. BRF 9x0,8x6 L=2mt
<a href="#">1001210</a>	Barra flex. BRF 40x1x4 L=2mt
<a href="#">1001211</a>	Barra flex. BRF 50x1x3 L=2mt
<a href="#">1001212</a>	Barra flex. BRF 50x1x4 L=2mt
<a href="#">1001213</a>	Barra flex. BRF 50x1x6 L=2mt
<a href="#">1001214</a>	Barra flex. BRF 50x1x8 L=2mt
<a href="#">1001215</a>	Barra flex. BRF 63x1x5 L=2mt
<a href="#">1001216</a>	Barra flex. BRF 63x1x6 L=2mt
<a href="#">1001217</a>	Barra flex. BRF 63x1x8 L=2mt
<a href="#">1001220</a>	Barra flex. BRF 80x1x5 L=2mt
<a href="#">1001221</a>	Barra flex. BRF 80x1x6 L=2mt
<a href="#">1001222</a>	Barra flex. BRF 80x1x8 L=2mt
<a href="#">1001223</a>	Barra flex. BRF 100x1x4 L=2mt
<a href="#">1001224</a>	Barra flex. BRF 100x1x5 L=2mt
<a href="#">1001225</a>	Barra flex. BRF 100x1x6 L=2mt
<a href="#">1001226</a>	Barra flex. BRF 100x1x8 L=2mt
<a href="#">1001253</a>	Barra flex. BRF 24x1x4 L=2mt
<a href="#">1001255</a>	Barra flex. BRF 24x1x6 L= 2mt
<a href="#">1001256</a>	Barra flex. BRF 40x1x6 L=2mt
<a href="#">1001257</a>	Barra flex. BRF 40x1x8 L=2mt
<a href="#">1001273</a>	Barra flex. BRF 100x1x10 L=2mt
<a href="#">1001274</a>	Barra flex. BRF 100x1x12 L=2mt
<a href="#">1001279</a>	Barra flex. BRF 20x1x2 L=2mt
<a href="#">1001280</a>	Barra flex. BRF 24x1x2 L=2mt

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<a href="#">1001281</a>	Barra flex. BRF 32x1x3 L=2mt
<a href="#">1001282</a>	Barra flex. BRF 32x1x6 L=2mt
<a href="#">1001283</a>	Barra flex. BRF 32x1x8 L=2mt
<a href="#">1001509</a>	Barra flex. BRF 50x1x10 L=2mt
<a href="#">1001510</a>	Barra flex. BRF 63x1x10 L=2mt
<a href="#">1001611</a>	Barra flex. BRF 24x1x5 L=2mt
<a href="#">1001612</a>	Barra flex. BRF 32x1x5 L=2mt
<a href="#">1001613</a>	Barra flex. BRF 32x1x10 L=2mt
<a href="#">1001614</a>	Barra flex. BRF 40x1x5 L=2mt
<a href="#">1001615</a>	Barra flex. BRF 40x1x10 L=2mt
<a href="#">1002001</a>	Pressacavo Pg-7 RAL 7035 UL/VDE
<a href="#">1002002</a>	Pressacavo Pg-9 RAL 7035 UL/VDE
<a href="#">1002003</a>	Pressacavo Pg-11 RAL 7035 UL/VDE
<a href="#">1002004</a>	Pressacavo Pg-13,5 RAL 7035 UL/VDE
<a href="#">1002005</a>	Pressacavo Pg-16 RAL 7035 UL/VDE
<a href="#">1002006</a>	Pressacavo Pg-21 RAL 7035 UL/VDE
<a href="#">1002007</a>	Pressacavo Pg-29 RAL 7035 UL/VDE
<a href="#">1002008</a>	Pressacavo Pg-36 RAL 7035 UL/VDE
<a href="#">1002009</a>	Pressacavo Pg-42 RAL 7035 UL/VDE
<a href="#">1002010</a>	Pressacavo Pg-48 RAL 7035 UL/VDE
<a href="#">1002011</a>	Pressacavo Pg-7 RAL 7001 UL/VDE
<a href="#">1002012</a>	Pressacavo Pg-9 RAL 7001 UL/VDE
<a href="#">1002013</a>	Pressacavo Pg-11 RAL 7001 UL/VDE
<a href="#">1002014</a>	Pressacavo Pg-13,5 RAL 7001 UL/VDE
<a href="#">1002015</a>	Pressacavo Pg-16 RAL 7001 UL/VDE
<a href="#">1002016</a>	Pressacavo Pg-21 RAL 7001 UL/VDE
<a href="#">1002017</a>	Pressacavo Pg-29 RAL 7001 UL/VDE
<a href="#">1002018</a>	Pressacavo Pg-36 RAL 7001 UL/VDE
<a href="#">1002019</a>	Pressacavo Pg-42 RAL 7001 UL/VDE
<a href="#">1002020</a>	Pressacavo Pg-48 RAL 7001 UL/VDE
<a href="#">1002021</a>	Pressacavo Pg-7 RAL 9005 UL/VDE
<a href="#">1002022</a>	Pressacavo Pg-9 RAL 9005 UL/VDE
<a href="#">1002023</a>	Pressacavo Pg-11 RAL 9005 UL/VDE
<a href="#">1002024</a>	Pressacavo Pg-13,5 RAL 9005 UL/VDE
<a href="#">1002025</a>	Pressacavo Pg-16 RAL 9005 UL/VDE
<a href="#">1002026</a>	Pressacavo Pg-21 RAL 9005 UL/VDE
<a href="#">1002027</a>	Pressacavo Pg-29 RAL 9005 UL/VDE
<a href="#">1002028</a>	Pressacavo Pg-36 RAL 9005 UL/VDE
<a href="#">1002029</a>	Pressacavo Pg-42 RAL 9005 UL/VDE
<a href="#">1002030</a>	Pressacavo Pg-48 RAL 9005 UL/VDE
<a href="#">1002051</a>	Ghiera per Pg-7 RAL 7035
<a href="#">1002052</a>	Ghiera per Pg-9 RAL 7035
<a href="#">1002053</a>	Ghiera per Pg-11 RAL 7035
<a href="#">1002054</a>	Ghiera per Pg-13,5 RAL 7035
<a href="#">1002055</a>	Ghiera per Pg-16 RAL 7035
<a href="#">1002056</a>	Ghiera per Pg-21 RAL 7035
<a href="#">1002057</a>	Ghiera per Pg-29 RAL 7035
<a href="#">1002058</a>	Ghiera per Pg-36 RAL 7035

<b>Продукт</b>	<b>Описание</b>
<a href="#">1002059</a>	Ghiera per Pg-42 RAL 7035
<a href="#">1002060</a>	Ghiera per Pg-48 RAL 7035
<a href="#">1002061</a>	Ghiera per Pg-7 RAL 7001 s/collare
<a href="#">1002062</a>	Ghiera per Pg-9 RAL 7001 s/collare
<a href="#">1002063</a>	Ghiera per Pg-11 RAL 7001 s/collare
<a href="#">1002064</a>	Ghiera per Pg-13 RAL 7001 s/collare
<a href="#">1002065</a>	Ghiera per Pg-16 RAL 7001 s/collare
<a href="#">1002066</a>	Ghiera per Pg-21 RAL 7001 s/collare
<a href="#">1002067</a>	Ghiera per Pg-29 RAL 7001 s/collare
<a href="#">1002068</a>	Ghiera per Pg-36 RAL 7001 s/collare
<a href="#">1002069</a>	Ghiera per Pg-42 RAL 7001 s/collare
<a href="#">1002070</a>	Ghiera per Pg-48 RAL 7001 s/collare
<a href="#">1002071</a>	Ghiera per Pg-7 RAL 9005 s/collare
<a href="#">1002072</a>	Ghiera per Pg-9 RAL 9005 s/collare
<a href="#">1002073</a>	Ghiera per Pg-11 RAL 9005 s/collare
<a href="#">1002074</a>	Ghiera per Pg-13 RAL 9005 s/collare
<a href="#">1002075</a>	Ghiera per Pg-16 RAL 9005 s/collare
<a href="#">1002076</a>	Ghiera per Pg-21 RAL 9005 s/collare
<a href="#">1002077</a>	Ghiera per Pg-29 RAL 9005 s/collare
<a href="#">1002078</a>	Ghiera per Pg-36 RAL 9005 s/collare
<a href="#">1002079</a>	Ghiera per Pg-42 RAL 9005 s/collare
<a href="#">1002080</a>	Ghiera per Pg-48 RAL 9005 s/collare
<a href="#">1002082</a>	Tappo cieco PG 7 RAL 7035
<a href="#">1002083</a>	Tappo cieco PG 9 RAL 7035
<a href="#">1002084</a>	Tappo cieco PG 11 RAL 7035
<a href="#">1002085</a>	Tappo cieco PG 13,5 RAL 7035
<a href="#">1002086</a>	Tappo cieco PG 16 RAL 7035
<a href="#">1002087</a>	Tappo cieco PG 21 RAL 7035
<a href="#">1002088</a>	Tappo cieco PG 29 RAL 7035
<a href="#">1002089</a>	Tappo cieco PG 36 RAL 7035
<a href="#">1002096</a>	Tappo cieco PG 42 RAL 7035
<a href="#">1002097</a>	Tappo cieco PG 48 RAL 7035
<a href="#">1002101</a>	Pressacavo M12 RAL 7035 UL/VDE
<a href="#">1002102</a>	Pressacavo M16 RAL 7035 UL/VDE
<a href="#">1002103</a>	Pressacavo M20 RAL 7035 UL/VDE
<a href="#">1002104</a>	Pressacavo M25 RAL 7035 UL/VDE
<a href="#">1002105</a>	Pressacavo M32 RAL 7035 UL/VDE
<a href="#">1002106</a>	Pressacavo M40 RAL 7035 UL/VDE
<a href="#">1002107</a>	Pressacavo M50 RAL 7035 UL/VDE
<a href="#">1002108</a>	Pressacavo M63 RAL 7035 UL/VDE
<a href="#">1002111</a>	Pressacavo M12 RAL 7001 UL/VDE
<a href="#">1002112</a>	Pressacavo M16 RAL 7001 UL/VDE
<a href="#">1002113</a>	Pressacavo M20 RAL 7001 UL/VDE
<a href="#">1002114</a>	Pressacavo M25 RAL 7001 UL/VDE
<a href="#">1002115</a>	Pressacavo M32 RAL 7001 UL/VDE
<a href="#">1002116</a>	Pressacavo M40 RAL 7001 UL/VDE
<a href="#">1002117</a>	Pressacavo M50 RAL 7001 UL/VDE
<a href="#">1002118</a>	Pressacavo M63 RAL 7001 UL/VDE

<b>Продукт</b>	<b>Описание</b>
<a href="#">1002121</a>	Pressacavo M12 RAL 9005 UL/VDE
<a href="#">1002122</a>	Pressacavo M16 RAL 9005 UL/VDE
<a href="#">1002123</a>	Pressacavo M20 RAL 9005 UL/VDE
<a href="#">1002124</a>	Pressacavo M25 RAL 9005 UL/VDE
<a href="#">1002125</a>	Pressacavo M32 RAL 9005 UL/VDE
<a href="#">1002126</a>	Pressacavo M40 RAL 9005 UL/VDE
<a href="#">1002127</a>	Pressacavo M50 RAL 9005 UL/VDE
<a href="#">1002128</a>	Pressacavo M63 RAL 9005 UL/VDE
<a href="#">1002131</a>	Ghiera per Pg-7 RAL 7035 s/collare
<a href="#">1002132</a>	Ghiera per Pg-9 RAL 7035 s/collare
<a href="#">1002133</a>	Ghiera per Pg-11 RAL 7035 s/collare
<a href="#">1002134</a>	Ghiera per Pg-13 RAL 7035 s/collare
<a href="#">1002135</a>	Ghiera per Pg-16 RAL 7035 s/collare
<a href="#">1002136</a>	Ghiera per Pg-21 RAL 7035 s/collare
<a href="#">1002137</a>	Ghiera per Pg-29 RAL 7035 s/collare
<a href="#">1002138</a>	Ghiera per Pg-36 RAL 7035 s/collare
<a href="#">1002139</a>	Ghiera per Pg-42 RAL 7035 s/collare
<a href="#">1002140</a>	Ghiera per Pg-48 RAL 7035 s/collare
<a href="#">1002151</a>	Ghiera per M12 RAL 7035
<a href="#">1002152</a>	Ghiera per M16 RAL 7035
<a href="#">1002153</a>	Ghiera per M20 RAL 7035
<a href="#">1002154</a>	Ghiera per M25 RAL 7035
<a href="#">1002155</a>	Ghiera per M32 RAL 7035
<a href="#">1002156</a>	Ghiera per M40 RAL 7035
<a href="#">1002157</a>	Ghiera per M50 RAL 7035
<a href="#">1002158</a>	Ghiera per M63 RAL 7035
<a href="#">1002161</a>	Ghiera per M12 RAL 7001
<a href="#">1002162</a>	Ghiera per M16 RAL 7001
<a href="#">1002163</a>	Ghiera per M20 RAL 7001
<a href="#">1002164</a>	Ghiera per M25 RAL 7001
<a href="#">1002165</a>	Ghiera per M32 RAL 7001
<a href="#">1002166</a>	Ghiera per M40 RAL 7001
<a href="#">1002167</a>	Ghiera per M50 RAL 7001
<a href="#">1002168</a>	Ghiera per M63 RAL 7001
<a href="#">1002171</a>	Ghiera per M12 RAL 9005
<a href="#">1002172</a>	Ghiera per M16 RAL 9005
<a href="#">1002173</a>	Ghiera per M20 RAL 9005
<a href="#">1002174</a>	Ghiera per M25 RAL 9005
<a href="#">1002175</a>	Ghiera per M32 RAL 9005
<a href="#">1002176</a>	Ghiera per M40 RAL 9005
<a href="#">1002177</a>	Ghiera per M50 RAL 9005
<a href="#">1002178</a>	Ghiera per M63 RAL 9005
<a href="#">1002182</a>	Tappo cieco M12X1,5 RAL 7035
<a href="#">1002183</a>	Tappo cieco M16X1,5 RAL 7035
<a href="#">1002184</a>	Tappo cieco M20X1,5 RAL 7035
<a href="#">1002185</a>	Tappo cieco M25X1,5 RAL 7035
<a href="#">1002186</a>	Tappo cieco M32X1,5 RAL 7035
<a href="#">1002187</a>	Tappo cieco M40X1,5 RAL 7035

<b>Продукт</b>	<b>Описание</b>
<a href="#">1002188</a>	Tappo cieco M50X1,5 RAL 7035
<a href="#">1002189</a>	Tappo cieco M63X1,5 RAL 7035
<a href="#">1002230</a>	Pressacavo Spirale Pg-07 RAL 7001
<a href="#">1002231</a>	Pressacavo Spirale Pg-09 RAL 7001
<a href="#">1002232</a>	Pressacavo Spirale Pg-11 RAL 7001
<a href="#">1002233</a>	Pressacavo Spirale Pg-13,5 RAL 7001
<a href="#">1002234</a>	Pressacavo Spirale Pg-16 RAL 7001
<a href="#">1002236</a>	Pressacavo Spirale Pg-21 RAL 7001
<a href="#">1002240</a>	Pressacavo Spirale Pg-07 RAL 7035
<a href="#">1002241</a>	Pressacavo Spirale Pg-09 RAL 7035
<a href="#">1002242</a>	Pressacavo Spirale Pg-11 RAL 7035
<a href="#">1002243</a>	Pressacavo Spirale Pg-13,5 RAL 7035
<a href="#">1002244</a>	Pressacavo Spirale Pg-16 RAL 7035
<a href="#">1002246</a>	Pressacavo Spirale Pg-21 RAL 7035
<a href="#">1002250</a>	Pressacavo Spirale Pg-07 RAL 9005
<a href="#">1002251</a>	Pressacavo Spirale Pg-09 RAL 9005
<a href="#">1002252</a>	Pressacavo Spirale Pg-11 RAL 9005
<a href="#">1002253</a>	Pressacavo Spirale Pg-13,5 RAL 9005
<a href="#">1002254</a>	Pressacavo Spirale Pg-16 RAL 9005
<a href="#">1002256</a>	Pressacavo Spirale Pg-21 RAL 9005
<a href="#">1002280</a>	Pressacavo spirale M12X1,5 RAL 7035
<a href="#">1002281</a>	Pressacavo spirale M16X1,5 RAL 7035
<a href="#">1002282</a>	Pressacavo spirale M20X1,5 RAL 7035
<a href="#">1002283</a>	Pressacavo spirale M25X1,5 RAL 7035
<a href="#">1002285</a>	Pressacavo spirale M12X1,5 RAL 7001
<a href="#">1002286</a>	Pressacavo spirale M16X1,5 RAL 7001
<a href="#">1002287</a>	Pressacavo spirale M20X1,5 RAL 7001
<a href="#">1002288</a>	Pressacavo spirale M25X1,5 RAL 7001
<a href="#">1002290</a>	Pressacavo spirale M12X1,5 RAL 9005
<a href="#">1002291</a>	Pressacavo spirale M16X1,5 RAL 9005
<a href="#">1002292</a>	Pressacavo spirale M20X1,5 RAL 9005
<a href="#">1002293</a>	Pressacavo spirale M25X1,5 RAL 9005
<a href="#">1002301</a>	Pressacavo Ottone antistr. PG-7
<a href="#">1002302</a>	Pressacavo Ottone antistr. PG-9
<a href="#">1002303</a>	Pressacavo Ottone antistr. Pg-11
<a href="#">1002304</a>	Pressacavo Ottone antistr. PG-13,5
<a href="#">1002305</a>	Pressacavo Ottone antistr. PG-16
<a href="#">1002306</a>	Pressacavo Ottone antistr. PG-21
<a href="#">1002307</a>	Pressacavo Ottone antistr. PG-29
<a href="#">1002308</a>	Pressacavo Ottone antistr. PG-36
<a href="#">1002309</a>	Pressacavo Ottone antistr. PG-42
<a href="#">1002310</a>	Pressacavo Ottone antistr. PG-48
<a href="#">1002351</a>	Ghiera ottone per PG-7
<a href="#">1002352</a>	Ghiera ottone per PG-9
<a href="#">1002353</a>	Ghiera ottone per PG-11
<a href="#">1002354</a>	Ghiera ottone per PG-13,5
<a href="#">1002355</a>	Ghiera ottone per PG-16
<a href="#">1002356</a>	Ghiera ottone per PG-21



Продукт	Описание
<a href="#">1002357</a>	Ghiera ottone per PG-29
<a href="#">1002358</a>	Ghiera ottone per PG-36
<a href="#">1002359</a>	Ghiera ottone per PG-42
<a href="#">1002360</a>	Ghiera ottone per PG-48
<a href="#">1002501</a>	Pressacavo ottone M12
<a href="#">1002502</a>	Pressacavo ottone M16
<a href="#">1002503</a>	Pressacavo ottone M20
<a href="#">1002504</a>	Pressacavo ottone M25
<a href="#">1002505</a>	Pressacavo ottone M32
<a href="#">1002506</a>	Pressacavo ottone M40
<a href="#">1002507</a>	Pressacavo ottone M50
<a href="#">1002508</a>	Pressacavo ottone M63
<a href="#">1002551</a>	Ghiera ottone per M12
<a href="#">1002552</a>	Ghiera ottone per M16
<a href="#">1002553</a>	Ghiera ottone per M20
<a href="#">1002554</a>	Ghiera ottone per M25
<a href="#">1002555</a>	Ghiera ottone per M32
<a href="#">1002556</a>	Ghiera ottone per M40
<a href="#">1002557</a>	Ghiera ottone per M50
<a href="#">1002558</a>	Ghiera ottone per M63
<a href="#">1002601</a>	Giunto rapido per cavi d. 7-16mm
<a href="#">1002605</a>	Giunto rapido per cavi d max 18mm
<a href="#">1002610</a>	Giunto rapido per cavi d max 23mm
<a href="#">1002615</a>	Giunto rapido c/conn 3-5x1,5-6mmq
<a href="#">1002620</a>	Giunto rapido c/conn 3-5x6-16mmq
<a href="#">1002650</a>	Kit guaina a freddo 20kV 25-95 mmq
<a href="#">1002655</a>	Kit guaina a freddo 20kV 95-300 mmq
<a href="#">1002700</a>	Connettore pannell MC4 MASCHIO 6MMQ
<a href="#">1002710</a>	Connettori pannel MC4 FEMMINA 6 MMQ
<a href="#">1002720</a>	Connettori volante MC4 MASCHIO 6MMQ
<a href="#">1002730</a>	Connettore volante MC4 FEMMINA 6MMQ
<a href="#">1002750</a>	PINZA di CRIMPATURA
<a href="#">1003230</a>	Piastra rame stagn.32x30x5 M8
<a href="#">1004040</a>	Piastra rame stagn.40x40x5 M10
<a href="#">1004050</a>	Supporto ancoraggio barre fless.
<a href="#">1005050</a>	Piastra rame stagn.50x50x5 M10
<a href="#">1006360</a>	Piastra rame stagn.63x60x5 M12
<a href="#">1008080</a>	Piastra rame stagn.80x80x5 M12
<a href="#">1010520</a>	Barra rame 100x5 L=2mt
<a href="#">1010540</a>	Barra rame 100x5 L=4mt
<a href="#">1011020</a>	Barra rame 100x10 L=2mt
<a href="#">1011040</a>	Barra rame 100x10 L=4mt
<a href="#">1012020</a>	Barra rame 120x10 L=2mt
<a href="#">1012040</a>	Barra rame 120x10 L=4mt
<a href="#">1012320</a>	Barra rame 12x5 L=2mt.
<a href="#">1012340</a>	Barra rame 12x5 L=4mt.
<a href="#">1014170</a>	Supporto sbarre 3+N 400A 690V
<a href="#">1014400</a>	Blocchetto compon. per barre 10 mm

Продукт	Описание
<a href="#">1014410</a>	Spalla sost. x barre 30/40/50/60x10
<a href="#">1014420</a>	Spalla sost. x barre 60/80/100x10
<a href="#">1014450</a>	Blocchetto univ. x barre 5/6/8/10mm
<a href="#">1014460</a>	Spalla di sostegno blocchetto univ.
<a href="#">1015220</a>	Barra rame 15X2 L=2mt
<a href="#">1015240</a>	Barra rame 15x2 L=4mt.
<a href="#">1015320</a>	Barra rame 15x3 L=2mt
<a href="#">1015340</a>	Barra rame 15x3 L=4mt
<a href="#">1015520</a>	Barra rame 15x5 L=2mt
<a href="#">1015540</a>	Barra rame 15x5 L=4mt
<a href="#">1016940</a>	Puntale barre flex. 16/9mm 4pt.
<a href="#">1016980</a>	Puntale barre flex. 16/9mm 6pt.
<a href="#">1020112</a>	Puntale barre flex. 20/11mm 2pt.
<a href="#">1020120</a>	Barra rame 200x10 L=2mt
<a href="#">1020140</a>	Barra rame 200x10 L=4mt
<a href="#">1020420</a>	Barra rame 20X4 L=2mt
<a href="#">1020440</a>	Barra rame 20x4 L=4mt.
<a href="#">1020520</a>	Barra rame 20X5 L=2mt
<a href="#">1020540</a>	Barra rame 20X5 L=4mt
<a href="#">1020620</a>	Barra rame 20X6 L=2mt
<a href="#">1020640</a>	Barra rame 20x6 L=4mt.
<a href="#">1021020</a>	Barra rame 20X10 L=2mt
<a href="#">1021040</a>	Barra rame 20X10 L=4mt
<a href="#">1021520</a>	Barra rame 25X10 L=2mt
<a href="#">1021540</a>	Barra rame 25X10 L=4mt
<a href="#">1022100</a>	Morsettiera 2P 7 fori - 100A
<a href="#">1022125</a>	Morsettiera 2P 11 fori - 125A
<a href="#">1022126</a>	Morsettiera 2P 15 fori - 125A
<a href="#">1024100</a>	Morsettiera 4P 7 fori - 100A
<a href="#">1024125</a>	Morsettiera 4P 11 fori - 125A
<a href="#">1024126</a>	Morsettiera 4P 15 fori - 125A
<a href="#">1024133</a>	Puntale barre flex. 24/13mm 3pt.
<a href="#">1024135</a>	Puntale barre flex. 24/13mm 5pt
<a href="#">1024160</a>	Morsettiera 4P 14 fori - 160A
<a href="#">1025320</a>	Barra rame 25X3 L=2mt
<a href="#">1025340</a>	Barra rame 25X3 L=4mt
<a href="#">1025520</a>	Barra rame 25X5 L=2mt
<a href="#">1025540</a>	Barra rame 25X5 L=4mt
<a href="#">1030001</a>	Treccia rame L=100mm sez=6mmq
<a href="#">1030002</a>	Treccia rame L=150mm sez=6mmq
<a href="#">1030003</a>	Treccia rame L=100mm sez=10mmq
<a href="#">1030004</a>	Treccia rame L=150mm sez=10mmq
<a href="#">1030005</a>	Treccia rame L=200mm sez=10mmq
<a href="#">1030006</a>	Treccia rame L=100mm sez=16mmq
<a href="#">1030007</a>	Treccia rame L=150mm sez=16mmq
<a href="#">1030008</a>	Treccia rame L=200mm sez=16mmq
<a href="#">1030009</a>	Treccia rame L=250mm sez=16mmq
<a href="#">1030010</a>	Treccia rame L=300mm sez=16mmq

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<a href="#">1030011</a>	Treccia rame L=100mm sez=25mmq
<a href="#">1030012</a>	Treccia rame L=150mm sez=25mmq
<a href="#">1030013</a>	Treccia rame L=200mm sez=25mmq
<a href="#">1030014</a>	Treccia rame L=250mm sez=25mmq
<a href="#">1030015</a>	Treccia rame L=300mm sez=25mmq
<a href="#">1030016</a>	Treccia rame L=100mm sez=35mmq
<a href="#">1030017</a>	Treccia rame L=150mm sez=35mmq
<a href="#">1030018</a>	Treccia rame L=200mm sez=35mmq
<a href="#">1030019</a>	Treccia rame L=250mm sez=35mmq
<a href="#">1030020</a>	Treccia rame L=300mm sez=35mmq
<a href="#">1030101</a>	Treccia rame stagn.L=100mm sez=6mmq
<a href="#">1030102</a>	Treccia rame stagn.L=150mm sez=6mmq
<a href="#">1030103</a>	Treccia rame stagnL=100mm sez=10mmq
<a href="#">1030104</a>	Treccia rame stagnL=150mm sez=10mmq
<a href="#">1030105</a>	Treccia rame stagnL=200mm sez=10mmq
<a href="#">1030106</a>	Treccia rame stagnL=100mm sez=16mmq
<a href="#">1030107</a>	Treccia rame stagnL=150mm sez=16mmq
<a href="#">1030108</a>	Treccia rame stagnL=200mm sez=16mmq
<a href="#">1030109</a>	Treccia rame stagnL=250mm sez=16mmq
<a href="#">1030110</a>	Treccia rame stagnL=300mm sez=16mmq
<a href="#">1030111</a>	Treccia rame stagnL=100mm sez=25mmq
<a href="#">1030112</a>	Treccia rame stagnL=150mm sez=25mmq
<a href="#">1030113</a>	Treccia rame stagnL=200mm sez=25mmq
<a href="#">1030114</a>	Treccia rame stagnL=250mm sez=25mmq
<a href="#">1030115</a>	Treccia rame stagnL=300mm sez=25mmq
<a href="#">1030116</a>	Treccia rame stagnL=100mm sez=35mmq
<a href="#">1030117</a>	Treccia rame stagnL=150mm sez=35mmq
<a href="#">1030118</a>	Treccia rame stagnL=200mm sez=35mmq
<a href="#">1030119</a>	Treccia rame stagnL=250mm sez=35mmq
<a href="#">1030120</a>	Treccia rame stagnL=300mm sez=35mmq
<a href="#">1030220</a>	Barra rame 30x2 L=2mt.
<a href="#">1030240</a>	Barra rame 30x2 L=4mt.
<a href="#">1030420</a>	Barra rame 30X4 L=2mt
<a href="#">1030440</a>	Barra rame 30X4 L=4mt
<a href="#">1030520</a>	Barra rame 30X5 L=2mt
<a href="#">1030540</a>	Barra rame 30X5 L=4mt
<a href="#">1030820</a>	Barra rame 30X8 L=2mt
<a href="#">1030840</a>	barra rame 30x8 L=4mt
<a href="#">1031020</a>	Barra rame 30X10 L=2mt
<a href="#">1031040</a>	Barra rame 30X10 L=4mt
<a href="#">1031320</a>	Barra rame 30x3 L=2mt.
<a href="#">1031340</a>	Barra rame 30x3 L=4mt.
<a href="#">1032173</a>	Puntale barre flex. 32/17mm 3pt.
<a href="#">1032176</a>	Puntale barre flex. 32/17mm 6pt.
<a href="#">1033520</a>	Barra rame 35X3 L=2mt
<a href="#">1033540</a>	Barra rame 35X3 L=4mt
<a href="#">1034001</a>	Ripartitore 1P 1IN + 10OUT CU 175A
<a href="#">1034004</a>	Ripartitore 1P 1IN + 10OUT AL 125A

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<a href="#">1034005</a>	Ripartitore 1P 1IN + 6OUT CU 160A
<a href="#">1034006</a>	Ripartitore 1P 1IN + 6OUT AL 125A
<a href="#">1034007</a>	Ripartitore 1P 1IN + 11OUT CU 230A
<a href="#">1034008</a>	Ripartitore 1P 1IN + 11OUT AL 200A
<a href="#">1034009</a>	Ripartitore 1P 1IN + 11OUT CU 400A
<a href="#">1034010</a>	Ripartitore 1P 1IN + 11OUT AL 300A
<a href="#">1034011</a>	Ripartitore 1P BAR + 11OUT CU 500A
<a href="#">1034012</a>	Ripartitore 1P 2IN + 6OUT CU 80A
<a href="#">1034014</a>	Ripartitore 1P 2IN + 6OUT AL 63A
<a href="#">1034015</a>	Ripartitore 1P 2IN + 6OUT CU 125A
<a href="#">1034018</a>	Ripartitore 1P 2IN + 6OUT AL 100A
<a href="#">1034019</a>	Ripartitore 1P 1IN + 4OUT CU 125A
<a href="#">1034020</a>	Ripartitore 1P 1IN + 10OUT CU 125A
<a href="#">1034021</a>	Ripartitore 1P 1IN + 10OUT AL 100 A
<a href="#">1034022</a>	Ripartitore 1P 1IN + 10OUT CU 400 A
<a href="#">1034024</a>	Ripartitore 1P 1IN + 20OUT CU 800 A
<a href="#">1034026</a>	Ripartitore 1P 1IN + 20OUT CU 800 A
<a href="#">1034030</a>	Morsettiera 2P 2IN + 10OUT 125A
<a href="#">1034031</a>	Morsettiera 2P 1IN + 8OUT 80A
<a href="#">1034032</a>	Morsettiera 2P 2IN + 9OUT 125A
<a href="#">1034033</a>	Morsettiera 2P 2IN + 7OUT 125A
<a href="#">1034035</a>	Ripartitore 3P 1IN + 6OUT CU 125 A
<a href="#">1034036</a>	Ripartitore 3P 1IN + 6OUT AL 115 A
<a href="#">1034037</a>	Ripartitore 3P 1IN + 6OUT CU 175 A
<a href="#">1034038</a>	Ripartitore 3P 1IN + 6OUT AL 125 A
<a href="#">1034040</a>	Morsettiera 4P 1IN + 8OUT 80A
<a href="#">1034041</a>	Morsettiera 4P 2IN + 10OUT 125A
<a href="#">1034042</a>	Morsettiera 4P 1IN + 11OUT 160A
<a href="#">1034043</a>	Morsettiera 4P 1IN + 4OUT 125A
<a href="#">1034044</a>	Morsettiera 4P 2IN + 11OUT 125A
<a href="#">1034045</a>	Morsettiera 4P 2IN + 7OUT 125A
<a href="#">1034050</a>	Ripartitore 1P 2IN + 8OUT CU 125 A
<a href="#">1034051</a>	Ripartitore 1P 2IN + 8OUT N 125 A
<a href="#">1034052</a>	Ripartitore 1P 2IN + 8OUT PE 125 A
<a href="#">1034053</a>	Ripartitore 1P 2IN + 8OUT DC 125 A
<a href="#">1034054</a>	Ripartitore 1P 2IN + 11OUT CU 160 A
<a href="#">1034055</a>	Ripartitore 1P 2IN + 11OUT N 160 A
<a href="#">1034056</a>	Ripartitore 1P 2IN + 11OUT PE 160 A
<a href="#">1034057</a>	Ripartitore 1P 2IN + 11OUT DC 160 A
<a href="#">1034060</a>	Rip. Miniclic 250A 1+10 x sbarre
<a href="#">1034061</a>	Rip Miniclic 250A 1+10 x piastra -
<a href="#">1034062</a>	Rip Miniclic 250A 1+10 x piastra -
<a href="#">1034070</a>	Miniclic cube grigio
<a href="#">1034071</a>	Miniclic cube blu
<a href="#">1034072</a>	Miniclic cube verde
<a href="#">1034073</a>	Miniclic cube rosso
<a href="#">1034100</a>	Morsetto KE61 50 mmq - grigio
<a href="#">1034101</a>	Morsetto KE61.2 50 mmq - blu

Продукт	Описание
<a href="#">1034102</a>	Morsetto KE61.3 50 mmq - giallo/verde
<a href="#">1034103</a>	Morsetto KE62 95 mmq - grigio
<a href="#">1034104</a>	Morsetto KE62.2 95 mmq - blu
<a href="#">1034105</a>	Morsetto KE62.3 95 mmq - giallo/verde
<a href="#">1034106</a>	Morsetto KE63 150 mmq - grigio
<a href="#">1034107</a>	Morsetto KE63.2 150 mmq - blu
<a href="#">1034108</a>	Morsetto KE63.3 150 mmq - giallo/verde
<a href="#">1034109</a>	Morsetto KE64 240 mmq - grigio
<a href="#">1034110</a>	Morsetto KE64.2 240 mmq - blu
<a href="#">1034111</a>	Morsetto KE64.3 240 mmq - giallo/verde
<a href="#">1034120</a>	Morsetto KE61.03 50 mmq - grigio
<a href="#">1034130</a>	Morsetto KE66 50 mmq - grigio
<a href="#">1034131</a>	Morsetto KE66.2 50 mmq - blu
<a href="#">1034132</a>	Morsetto KE66.3 50 mmq - giallo/verde
<a href="#">1034133</a>	Morsetto KE67 95 mmq - grigio
<a href="#">1034134</a>	Morsetto KE67.2 95 mmq - blu
<a href="#">1034135</a>	Morsetto KE67.3 95 mmq - giallo/verde
<a href="#">1034136</a>	Morsetto KE68 150 mmq - grigio
<a href="#">1034137</a>	Morsetto KE68.2 150 mmq - blu
<a href="#">1034138</a>	Morsetto KE68.3 150 mmq - giallo/verde
<a href="#">1034139</a>	Morsetto KE69 240 mmq - grigio
<a href="#">1034140</a>	Morsetto KE69.2 240 mmq - blu
<a href="#">1034141</a>	Morsetto KE69.3 240 mmq - giallo/verde
<a href="#">1034150</a>	Copertura per morsetti KE61-KE66
<a href="#">1034151</a>	Copertura per morsetti KE62-KE67
<a href="#">1034152</a>	Copertura per morsetti KE63-KE68
<a href="#">1034153</a>	Copertura per morsetti KE64-KE69
<a href="#">1040520</a>	Barra rame 40x5 L=2mt.
<a href="#">1040540</a>	Barra rame 40x5 L=4mt.
<a href="#">1040620</a>	Barra rame 40x6 L=2mt.
<a href="#">1040640</a>	Barra rame 40x6 L=4mt.
<a href="#">1041020</a>	Barra rame 40x10 L=2mt.
<a href="#">1041040</a>	Barra rame 40x10 L=4mt.
<a href="#">1041216</a>	Supporto barre terra
<a href="#">1043020</a>	Supporto universale 6x6-30x10
<a href="#">1050520</a>	Barra rame 50x4 L=2mt.
<a href="#">1050540</a>	Barra rame 50x4 L=4mt.
<a href="#">1050820</a>	Barra rame 50x8 L=2mt.
<a href="#">1050840</a>	Barra rame 50x8 L=4mt.
<a href="#">1051020</a>	Barra rame 50x10 L=2mt.
<a href="#">1051040</a>	Barra rame 50x10 L=4mt.
<a href="#">1051220</a>	Barra rame 50x12 L=2mt.
<a href="#">1051240</a>	Barra rame 50x12 L=4mt.
<a href="#">1055020</a>	Barra rame 50x5 l= 2 mt.
<a href="#">1055040</a>	Barre rame 50x5 l= 4 mt
<a href="#">1060520</a>	Barra rame 60x5 L=2mt.
<a href="#">1060540</a>	Barra rame 60x5 L=4mt.
<a href="#">1061020</a>	Barra rame 60x10 L=2mt.

<b>Продукт</b>	<b>Описание</b>
<a href="#">1061040</a>	Barra rame 60x10 L=4mt.
<a href="#">1063520</a>	Barra rame 63x5 L=2mt
<a href="#">1063540</a>	Barra rame 63x5 L=4mt
<a href="#">1080520</a>	barra rame 80x5 L=2mt
<a href="#">1080540</a>	Barra rame 80x5 L=4mt
<a href="#">1081020</a>	Barra rame 80x10 L=2mt.
<a href="#">1081040</a>	Barra rame 80x10 L=4mt.
<a href="#">1081520</a>	Barra rame 80x15 L=2mt.
<a href="#">1081540</a>	Barre rame 80x15 L=4mt.
<a href="#">1086020</a>	Barra rame 80x6 L=2mt
<a href="#">1086040</a>	Barre rame 80x6 L=4mt.
<a href="#">1100002</a>	Fus C0 gG 2A 400V
<a href="#">1100004</a>	Fus C0 gG 4A 400V
<a href="#">1100006</a>	Fus C0 gG 6A 400V
<a href="#">1100010</a>	Fus C0 gG 10A 400V
<a href="#">1100016</a>	Fus C0 gG 16A 400V
<a href="#">1100020</a>	Fus C0 gG 20A 400V
<a href="#">1100025</a>	Fus C0 gG 25A 400V
<a href="#">1110002</a>	Fus C1 gG 2A 400V
<a href="#">1110004</a>	Fus C1 gG 4A 400V
<a href="#">1110006</a>	Fus C1 gG 6A 400V
<a href="#">1110010</a>	Fus C1 gG 10A 400V
<a href="#">1110016</a>	Fus C1 gG 16A 400V
<a href="#">1110020</a>	Fus C1 gG 20A 400V
<a href="#">1110025</a>	Fus C1 gG 25A 400V
<a href="#">1110030</a>	Fus C1 gG 30A 400V
<a href="#">1110035</a>	Fus C1 gG 35A 400V
<a href="#">1110040</a>	Fus C1 gG 40A 400V
<a href="#">1120020</a>	Fus C2 gG 20A 500V
<a href="#">1120025</a>	Fus C2 gG 25A 500V
<a href="#">1211002</a>	Fus NDZ 2A 500V
<a href="#">1211004</a>	Fus NDZ 4A 500V
<a href="#">1211006</a>	Fus NDZ 6A 500V
<a href="#">1211010</a>	Fus NDZ 10A 500V
<a href="#">1211016 (pack 1x10)</a>	
<a href="#">1211020</a>	Fus NDZ 20A 500V
<a href="#">1211025</a>	Fus NDZ 25A 500V
<a href="#">1211030</a>	FUSIBILI SERIE D RAPIDI NDZ 30A
<a href="#">1211035</a>	FUSIBILI SERIE D RAPIDI NDZ 35A
<a href="#">1211040</a>	FUSIBILI SERIE D RAPIDI NDZ 40A
<a href="#">1211050</a>	FUSIBILI D RAPIDI NDZ 50A
<a href="#">1212002</a>	Fus TNDZ gG 2A 500V
<a href="#">1212004</a>	Fus TNDZ gG 4A 500V
<a href="#">1212006</a>	Fus TNDZ gG 6A 500V
<a href="#">1212010</a>	Fus TNDZ gG 10A 500V
<a href="#">1212016</a>	Fus TNDZ gG 16A 500V
<a href="#">1212020</a>	Fus TNDZ gG 20A 500V
<a href="#">1212025</a>	Fus TNDZ gG 25A 500V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1212030</a>	FUSIBILI SERIE D TNDZgG 30A
<a href="#">1212035</a>	Fus TNDZ gG 35A 500V
<a href="#">1212040</a>	Fus TNDZ gG 40A
<a href="#">1212050</a>	Fus TNDZ gG 50A
<a href="#">1221025</a>	Fus DII 25A 500V
<a href="#">1221030</a>	FUSIBILI DII 30A 500V
<a href="#">1221035</a>	FUSIBILI DII 35A 500V
<a href="#">1221040</a>	FUSIBILI DII 40A 500V
<a href="#">1221050</a>	FUSIBILI DII 50A 500V
<a href="#">1222002</a>	Fus DTII gG 2A 500V
<a href="#">1222004</a>	Fus DTII gG 4A 500V
<a href="#">1222006</a>	Fus DTII gG 6A 500V
<a href="#">1222010</a>	Fus DTII gG 10A 500V
<a href="#">1222016</a>	Fus DTII gG 16A 500V
<a href="#">1222020</a>	Fus DTII gG 20A 500V
<a href="#">1222025</a>	Fus DTII gG 25A 500V
<a href="#">1222030</a>	FUSIBILI DIIgG 30A 500V
<a href="#">1222035</a>	FUSIBILI SERIE D DIIgG 35A
<a href="#">1222040</a>	FUSIBILI SERIE D DIIgG 40A
<a href="#">1222050</a>	FUSIBILI SERIE D DIIgG 50A
<a href="#">1231030</a>	Fus DIII 30A 500V
<a href="#">1231035</a>	Fus DIII 35A 500V
<a href="#">1231040</a>	Fus DIII 40A 500V
<a href="#">1231050</a>	Fus DIII 50A 500V
<a href="#">1231063 (pack 1x25)</a>	
<a href="#">1232030</a>	Fus DTIII gG 30A 500V
<a href="#">1232035</a>	Fus DTIII gG 35A 500V
<a href="#">1232040</a>	Fus DTIII gG 40A 500V
<a href="#">1232050</a>	Fus DTIII gG 50A 500V
<a href="#">P/N: 1232063 Type: Fus DTIII gG 63A 500V (pack 1x25)</a>	
<a href="#">1241080</a>	Fus DIV 80A 500V
<a href="#">1241100</a>	Fus DIV 100A 500V
<a href="#">1242080</a>	Fus DTIV 80A 500V
<a href="#">1242100</a>	Fus DTIV 100A 500V
<a href="#">1255002</a>	Fus NDZ gR 2A 500V
<a href="#">1255004</a>	Fus NDZ gR 4A 500V
<a href="#">1255006</a>	Fus NDZ gR 6A 500V
<a href="#">1255010</a>	Fus NDZ gR 10A 500V
<a href="#">1255016</a>	Fus NDZ gR 16A 500V
<a href="#">1255020</a>	Fus NDZ gR 20A 500V
<a href="#">1255025</a>	Fus NDZ gR 25A 500V
<a href="#">1260002</a>	Fus DUR II gR 2A 500V
<a href="#">1260004</a>	Fus DUR II gR 4A 500V
<a href="#">1260006</a>	Fus DUR II gR 6A 500V
<a href="#">1260010</a>	Fus DUR II gR 10A 500V
<a href="#">1260016</a>	Fus DUR II gR 16A 500V
<a href="#">1260020</a>	Fus DUR II gR 20A 500V
<a href="#">1260025</a>	Fus DUR II gR 25A 500V

Продукт	Описание
<a href="#">1265035</a>	Fus DUR III gR 35A 500V
<a href="#">1265050</a>	Fus DUR III gR 50A 500V
<a href="#">1265063</a>	Fus DUR III gR 63A 500V
<a href="#">1267080</a>	Fus DUR IV gR 80A 500V
<a href="#">1267100</a>	Fus DUR IV gR 100A 500V
<a href="#">1268125</a>	Fus DUR V gR 125A 500V
<a href="#">1268160</a>	Fus DUR V gR 160A 500V
<a href="#">1268200</a>	Fus DUR V gR 200A 500V
<a href="#">1290016</a>	Tappo cer. KNZ E16 25A 500V
<a href="#">1290028</a>	Tappo cer. KII/R E27 25A 500V
<a href="#">1290033</a>	Tappo cer. KIII E33 63A 500V
<a href="#">1290035</a>	Tappo cer. KIII/R E33 63A 690V
<a href="#">1291140</a>	Riduzione SIII E33 35/40A
<a href="#">1291150</a>	Riduzione SIII E33 50A
<a href="#">1291163</a>	Riduzione SIII E33 63A
<a href="#">1291527</a>	Vite di fondo FII E27
<a href="#">1291533</a>	Vite di fondo FIII E33
<a href="#">1310002</a>	Fus D01 gG 2A 400V
<a href="#">1310004</a>	Fus D01 gG 4A 400V
<a href="#">1310006</a>	Fus D01 gG 6A 400V
<a href="#">1310010</a>	Fus D01 gG 10A 400V
<a href="#">1310016</a>	Fus D01 gG 16A 400V
<a href="#">1320020</a>	Fus D02 gG 20A 400V
<a href="#">1320025</a>	Fus D02 gG 25A 400V
<a href="#">1320035</a>	Fus D02 gG 35A 400V
<a href="#">1320040</a>	Fus D02 gG 40A 400V
<a href="#">1320050</a>	Fus D02 gG 50A 400V
<a href="#">1320063</a>	Fus D02 gG 63A 400V
<a href="#">1330080</a>	Fus D03 gG 80A 400V
<a href="#">1330100</a>	Fus D03 gG 100A 400V
<a href="#">1350002</a>	Fus D01 gR 2A 400V
<a href="#">1350004</a>	Fus D01 gR 4A 400V
<a href="#">1350006</a>	Fus D01 gR 6A 400V
<a href="#">1350010</a>	Fus D01 gR 10A 400V
<a href="#">1350016</a>	Fus D01 gR 16A 400V
<a href="#">1360020</a>	Fus D02 gR 20A 400V
<a href="#">1360025</a>	Fus D02 gR 25A 400V
<a href="#">1360035</a>	Fus D02 gR 35A 400V
<a href="#">1360050</a>	Fus D02 gR 50A 400V
<a href="#">1360063</a>	Fus D02 gR 63A 400V
<a href="#">1390102</a>	Calibro PH01 E14 2A
<a href="#">1390104</a>	Calibro PH01 E14 4A
<a href="#">1390106</a>	Calibro PH01 E14 6A
<a href="#">1390110</a>	Calibro PH01 E14 10A
<a href="#">1390120</a>	Calibro PH02 E18 20A
<a href="#">1390125</a>	Calibro PH02 E18 25A
<a href="#">1390135</a>	Calibro PH02 E18 35A



<b>Продукт</b>	<b>Описание</b>
<a href="#">1390150</a>	Calibro PH02 E18 50A
<a href="#">1390202</a>	Calibro PH02/SP E18 2A
<a href="#">1390204</a>	Calibro PH02/SP E18 4A
<a href="#">1390206</a>	Calibro PH02/SP E18 6A
<a href="#">1390210</a>	Calibro PH02/SP E18 10A
<a href="#">1390214</a>	Tappo cer. K01 E14 16A 400V
<a href="#">1390216</a>	Calibro PH02/SP E18 16A
<a href="#">1390218</a>	Tappo cer. K02 E18 63A 400V
<a href="#">1405002</a>	Fus. Lamellare MINI 2A 32Vcc
<a href="#">1405003</a>	Fus. Lamellare MINI 3A 32Vcc
<a href="#">1405004</a>	Fus. Lamellare MINI 4A 32Vcc
<a href="#">1405005</a>	Fus. Lamellare MINI 5A 32Vcc
<a href="#">1405010</a>	Fus. Lamellare MINI 10A 32Vcc
<a href="#">1405015</a>	Fus. Lamellare MINI 15A 32Vcc
<a href="#">1405020</a>	Fus. Lamellare MINI 20A 32Vcc
<a href="#">1405025</a>	Fus. Lamellare MINI 25A 32Vcc
<a href="#">1405030</a>	Fus. Lamellare MINI 30A 32Vcc
<a href="#">1406020</a>	Fus. Lamellare MAXI 20A 32Vcc
<a href="#">1406030</a>	Fus. Lamellare MAXI 30A 32Vcc
<a href="#">1406040</a>	Fus. Lamellare MAXI 40A 32Vcc
<a href="#">1406050</a>	Fus. Lamellare MAXI 50A 32Vcc
<a href="#">1406060</a>	Fus. Lamellare MAXI 60A 32Vcc
<a href="#">1406070</a>	Fus. Lamellare MAXI 70A 32Vcc
<a href="#">1406080</a>	Fus. Lamellare MAXI 80A 32Vcc
<a href="#">1407001</a>	Fus. Lamellare ATO 1A 32Vcc
<a href="#">1407002</a>	Fus. Lamellare ATO 2A 32Vcc
<a href="#">1407003</a>	Fus. Lamellare ATO 3A 32Vcc
<a href="#">1407004</a>	Fus. Lamellare ATO 4A 32Vcc
<a href="#">1407005</a>	Fus. Lamellare ATO 5A 32Vcc
<a href="#">1407007</a>	Fus. Lamellare ATO 7,5A 32Vcc
<a href="#">1407010</a>	Fus. Lamellare ATO 10A 32Vcc
<a href="#">1407015</a>	Fus. Lamellare ATO 15A 32Vcc
<a href="#">1407020</a>	Fus. Lamellare ATO 20A 32Vcc
<a href="#">1407025</a>	Fus. Lamellare ATO 25A 32Vcc
<a href="#">1407030</a>	Fus. Lamellare ATO 30A 32Vcc
<a href="#">1407035</a>	Fus. Lamellare ATO 35A 32Vcc
<a href="#">1407040</a>	Fus. Lamellare ATO 40A 32Vcc
<a href="#">1408050</a>	Fus TRA 50A 80V
<a href="#">1408063</a>	Fus TRA 63A 80V
<a href="#">1408080</a>	Fus TRA 80A 80V
<a href="#">1408100</a>	Fus TRA 100A 80V
<a href="#">1408125</a>	Fus TRA 125A 80V
<a href="#">1408160</a>	Fus TRA 160A 80V
<a href="#">1408200</a>	Fus TRA 200A 80V
<a href="#">1408250</a>	Fus TRA 250A 80V
<a href="#">1408300</a>	Fus TRA 300A 80V
<a href="#">1408355</a>	Fus TRA 355A 80V
<a href="#">1408425</a>	Fus TRA 425A 80V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1408500</a>	Fus TRA 500A 80V
<a href="#">1409020</a>	Fus TRB 20A 80V
<a href="#">1409025</a>	Fus TRB 25A 80V
<a href="#">1409035</a>	Fus TRB 35A 80V
<a href="#">1409050</a>	Fus TRB 50A 80V
<a href="#">1409063</a>	Fus TRB 63A 80V
<a href="#">1409080</a>	Fus TRB 80A 80V
<a href="#">1409100</a>	Fus TRB 100A 80V
<a href="#">1409125</a>	Fus TRB 125A 80V
<a href="#">1409160</a>	Fus TRB 160A 80V
<a href="#">1409200</a>	Fus TRB 200A 80V
<a href="#">1409250</a>	Fus TRB 250A 80V
<a href="#">1409300</a>	Fus TRB 300A 80V
<a href="#">1409355</a>	Fus TRB 355A 80V
<a href="#">1409400</a>	Fus TRB 400A 80V
<a href="#">1409425</a>	Fus TRB 425A 80V
<a href="#">1409500</a>	Fus TRB 500A 80V
<a href="#">1411001</a>	Fus CH8 gG 1A 400V
<a href="#">1411002 (pack x10)</a>	
<a href="#">1411004</a>	Fus CH8 gG 4A 400V
<a href="#">1411006</a>	Fus CH8 gG 6A 400V
<a href="#">1411008</a>	Fus CH8 gG 8A 400V
<a href="#">1411010</a>	Fus CH8 gG 10A 400V
<a href="#">1411012</a>	Fus CH8 gG 12A 400V
<a href="#">1411016</a>	Fus CH8 gG 16A 400V
<a href="#">1411020</a>	Fus CH8 gG 20A 400V
<a href="#">1411025</a>	Fus CH8 gG 25A 400V
<a href="#">1411902</a>	Fus SCH8 gG 2A 400V
<a href="#">1411904</a>	Fus SCH8 gG 4A 400V
<a href="#">1411906</a>	Fus SCH8 gG 8A 400V
<a href="#">1411908</a>	Fus SCH8 gG 8A 400V
<a href="#">1411910</a>	Fus SCH8 gG 10A 400V
<a href="#">1411912</a>	Fus SCH8 gG 12A 400V
<a href="#">1411916</a>	Fus SCH8 gG 16A 400V
<a href="#">1411920</a>	Fus SCH8 gG 20A 400V
<a href="#">1412001</a>	Fus CH8 aM 1A 400V
<a href="#">1412002 (pack x10)</a>	
<a href="#">1412004 (pack x10)</a>	
<a href="#">1412006 (pack x10)</a>	
<a href="#">1412008</a>	Fus CH8 aM 8A 400V
<a href="#">1412010</a>	Fus CH8 aM 10A 400V
<a href="#">1412901</a>	Fus SCH8 aM 1A 400V
<a href="#">1412902</a>	Fus SCH8 aM 2A 400V
<a href="#">1412904</a>	Fus SCH8 aM 4A 400V
<a href="#">1412906</a>	Fus SCH8 aM 6A 400V
<a href="#">1412910</a>	Fus SCH8 aM 10A 400V
<a href="#">1421012 (pack 1x10)</a>	
<a href="#">1421902 (pack x10)</a>	

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<a href="#">1421904 (pack x10)</a>	
<a href="#">1421906</a>	Fus SCH10 gG 6A 500V
<a href="#">1421908</a>	Fus SCH10 gG 8A 500V
<a href="#">1421910</a>	Fus SCH10 gG 10A 500V
<a href="#">1421912</a>	Fus SCH10 gG 12A 500V
<a href="#">1421916</a>	Fus SCH10 gG 16A 500V
<a href="#">1421920</a>	Fus SCH10 gG 20A 500V
<a href="#">1421925</a>	Fus SCH10 gG 25A 500V
<a href="#">1421932</a>	Fus SCH10 gG 32A 400V
<a href="#">P/N: 1422004 Type: CH10 aM 4A 500V (pack x10)</a>	
<a href="#">1422008</a>	Fus CH10 aM 8A 500V
<a href="#">1422010 (pack x10)</a>	
<a href="#">1422012</a>	Fus CH10 aM 12A 500V
<a href="#">Fus CH10 aM 16A 500V (pack x10)</a>	
<a href="#">1422020 (pack x10)</a>	
<a href="#">1422025 (pack x10)</a>	
<a href="#">1422032</a>	Fus CH10 aM 32A 400V
<a href="#">1422160</a>	Fus CH10 aM 0,16A 500V
<a href="#">1422250</a>	Fus CH10 aM 0,25A 500V
<a href="#">1422901</a>	Fus SCH10 aM 1A 500V
<a href="#">1422902 (pack x10)</a>	
<a href="#">1422904</a>	Fus SCH10 aM 4A 500V
<a href="#">1422906</a>	Fus SCH10 aM 6A 500V
<a href="#">1422908</a>	Fus SCH10 aM 8A 500V
<a href="#">1422910</a>	Fus SCH10 aM 10A 500V
<a href="#">1422912</a>	Fus SCH10 aM 12A 500V
<a href="#">1422916</a>	Fus SCH10 aM 16A 500V
<a href="#">1422920</a>	Fus SCH10 aM 20A 500V
<a href="#">1422925</a>	Fus SCH10 aM 25A 400V
<a href="#">1431001</a>	Fus CH14 gG 1A 690V
<a href="#">1431002 (pack x10)</a>	
<a href="#">1431004</a>	Fus CH14 gG 4A 690V
<a href="#">1431006</a>	Fus CH14 gG 6A 690V
<a href="#">1431008</a>	Fus CH14 gG 8A 690V
<a href="#">1431010 (pack x10)</a>	Fus CH14 gG 10A 690V
<a href="#">1431012</a>	Fus CH14 gG 12A 690V
<a href="#">1431016</a>	Fus CH14 gG 16A 690V
<a href="#">1431020 (pack 1x10)</a>	Fus
<a href="#">1431025 (pack x10)</a>	
<a href="#">1431902</a>	Fus SCH14 gG 2A 690V
<a href="#">1431904 (pack x10)</a>	
<a href="#">1431906</a>	Fus SCH14 gG 6A 690V
<a href="#">1431908</a>	Fus SCH14 gG 8A 690V
<a href="#">1431910</a>	Fus SCH14 gG 10A 690V
<a href="#">1431912</a>	Fus SCH14 gG 12A 690V
<a href="#">1431916</a>	Fus SCH14 gG 16A 690V
<a href="#">1431920</a>	Fus SCH14 gG 20A 690V
<a href="#">1431925</a>	Fus SCH14 gG 25A 690V

Продукт	Описание
<a href="#">1431932</a>	Fus SCH14 gG 32A 500V
<a href="#">1431940</a>	Fus SCH14 gG 40A 500V
<a href="#">1431950</a>	Fus SCH14 gG 50A 400V
<a href="#">1432001</a>	Fus CH14 aM 1A 690V
<a href="#">1432002</a>	Fus CH14 aM 2A 690V
<a href="#">1432004</a>	Fus CH14 aM 4A 690V
<a href="#">1432006 (pack x10)</a>	Fus CH14 aM 6A 690V
<a href="#">1432008</a>	Fus CH14 aM 8A 690V
<a href="#">Fus CH14 aM 10A 690V (pack x10)</a>	
<a href="#">1432012</a>	Fus CH14 aM 12A 690V
<a href="#">1432016</a>	Fus CH14 aM 16A 690V
<a href="#">1432020</a>	Fus CH14 aM 20A 690V
<a href="#">Fus CH14 aM 25A 690V (pack x10)</a>	
<a href="#">1432032 (pack x10)</a>	
<a href="#">1432040</a>	Fus CH14 aM 40A 500V
<a href="#">Fus CH14 aM 50A 400V (pack x10)</a>	
<a href="#">1432902</a>	Fus SCH14 aM 2A 690V
<a href="#">1432904</a>	Fus SCH14 aM 4A 690V
<a href="#">1432906</a>	Fus SCH14 aM 6A 690V
<a href="#">1432908</a>	Fus SCH14 aM 8A 690V
<a href="#">1432910</a>	Fus SCH14 aM 10A 690V
<a href="#">1432912</a>	Fus SCH14 aM 12A 690V
<a href="#">1432916</a>	Fus SCH14 aM 16A 690V
<a href="#">1432920</a>	Fus SCH14 aM 20A 690V
<a href="#">1432925</a>	Fus SCH14 aM 25A 690V
<a href="#">1432932</a>	Fus SCH14 aM 32A 500V
<a href="#">1432940</a>	Fus SCH14 aM 40A 500V
<a href="#">1432950</a>	Fus SCH14 aM 50A 400V
<a href="#">1433002</a>	Fus CH/P14 gG 2A 500V
<a href="#">1433004 (pack 1x10)</a>	
<a href="#">1433006 (pack 1x10)</a>	
<a href="#">1433008 (pack 1x10)</a>	
<a href="#">1433010 (pack 1x10)</a>	
<a href="#">1433012 (pack 1x10)</a>	
<a href="#">1433016 (pack x10)</a>	
<a href="#">1433020 (pack 1x10)</a>	
<a href="#">1433025 (pack 1x10)</a>	
<a href="#">1433032</a>	Fus CH/P14 gG 32A 500V
<a href="#">1433040</a>	Fus CH/P14 gG 40A 500V
<a href="#">1433050</a>	Fus CH/P14 gG 50A 400V
<a href="#">1433902 (pack x10)</a>	
<a href="#">1433904</a>	Fus CH/P14 aM 4A 500V
<a href="#">1433906</a>	Fus CH/P14 aM 6A 500V
<a href="#">1433908</a>	Fus CH/P14 aM 8A 500V
<a href="#">1433910 (pack x10)</a>	
<a href="#">1433912</a>	Fus CH/P14 aM 12A 500V
<a href="#">1433916</a>	Fus CH/P14 aM 16A 500V
<a href="#">1433920</a>	Fus CH/P14 aM 20A 500V

Продукт	Описание
<a href="#">1433925</a>	Fus CH/P14 aM 25A 500V
<a href="#">1433932</a>	Fus CH/P14 aM 32A 500V
<a href="#">1433940</a>	Fus CH/P14 aM 40A 500V
<a href="#">1433950</a>	Fus CH/P14 aM 50A 400V
<a href="#">1441004</a>	Fus CH22 gG 4A 690V
<a href="#">1441006</a>	Fus CH22 gG 6A 690V
<a href="#">1441008</a>	Fus CH22 gG 8A 690V
<a href="#">1441010</a>	Fus CH22 gG 10A 690V
<a href="#">1441012</a>	Fus CH22 gG 12A 690V
<a href="#">1441016</a>	Fus CH22 gG 16A 690V
<a href="#">1441020</a>	Fus CH22 gG 20A 690V
<a href="#">1441032</a>	Fus CH22 gG 32A 690V
<a href="#">1441040</a>	Fus CH22 gG 40A 690V
<a href="#">1441904</a>	Fus SCH22 gG 4A 690V
<a href="#">1441906</a>	Fus SCH22 gG 6A 690V
<a href="#">1441908</a>	Fus SCH22 gG 8A 690V
<a href="#">1441910</a>	Fus SCH22 gG 10A 690V
<a href="#">1441912</a>	Fus SCH22 gG 12A 690V
<a href="#">1441916</a>	Fus SCH22 gG 16A 690V
<a href="#">1441920</a>	Fus SCH22 gG 20A 690V
<a href="#">1441925</a>	Fus SCH22 gG 25A 690V
<a href="#">1441932</a>	Fus SCH22 gG 32A 690V
<a href="#">1441940</a>	Fus SCH22 gG 40A 690V
<a href="#">1441950</a>	Fus SCH22 gG 50A 690V
<a href="#">1441963</a>	Fus SCH22 gG 63A 690V
<a href="#">1441980</a>	Fus SCH22 gG 80A 500V
<a href="#">1441999</a>	Fus SCH22 gG 100A 500V
<a href="#">1442000</a>	Fus SCH22 gG 125A 400V
<a href="#">1442004</a>	Fus CH22 aM 4A 690V
<a href="#">1442006</a>	Fus CH22 aM 6A 690V
<a href="#">1442008</a>	Fus CH22 aM 8A 690V
<a href="#">1442010</a>	Fus CH22 aM 10A 690V
<a href="#">1442012</a>	Fus CH22 aM 12A 690V
<a href="#">1442016</a>	Fus CH22 aM 16A 690V
<a href="#">1442020</a>	Fus CH22 aM 20A 690V
<a href="#">1442025</a>	Fus CH22 aM 25A 690V
<a href="#">1442032</a>	Fus CH22 aM 32A 690V
<a href="#">1442040</a>	Fus CH22 aM 40A 690V
<a href="#">1442050</a>	Fus CH22 aM 50A 690V
<a href="#">1442063 (pack x10)</a>	
<a href="#">1442099 (pack x10)</a>	Fus CH22 aM 100A 500V
<a href="#">1442100</a>	Fus CH22 aM 125A 400V
<a href="#">1442904</a>	Fus SCH22 aM 4A 690V
<a href="#">1442906</a>	Fus SCH22 aM 6A 690V
<a href="#">1442908</a>	Fus SCH22 aM 8A 690V
<a href="#">1442910</a>	Fus SCH22 aM 10A 690V
<a href="#">1442912</a>	Fus SCH22 aM 12A 690V
<a href="#">1442916</a>	Fus SCH22 aM 16A 690V

Продукт	Описание
<a href="#">1442920</a>	Fus SCH22 aM 20A 690V
<a href="#">1442925</a>	Fus SCH22 aM 25A 690V
<a href="#">1442932</a>	Fus SCH22 aM 32A 690V
<a href="#">1442940</a>	Fus SCH22 aM 40A 690V
<a href="#">1442950</a>	Fus SCH22 aM 50A 690V
<a href="#">1442963</a>	Fus SCH22 aM 63A 690V
<a href="#">1442980</a>	Fus SCH22 aM 80A 500V
<a href="#">1442999</a>	Fus SCH22 aM 100A 500V
<a href="#">1443000</a>	Fus SCH22 aM 125A 400V
<a href="#">1443004</a>	Fus CH/P22 gG 4A 690V
<a href="#">1443006</a>	Fus CH/P22 gG 6A 690V
<a href="#">1443008</a>	Fus CH/P22 gG 8A 690V
<a href="#">1443010</a>	Fus CH/P22 gG 10A 690V
<a href="#">1443012</a>	Fus CH/P22 gG 12A 690V
<a href="#">1443016</a>	Fus CH/P22 gG 16A 690V
<a href="#">1443020</a>	Fus CH/P22 gG 20A 690V
<a href="#">1443032</a>	Fus CH/P22 gG 32A 690V
<a href="#">1443050</a>	Fus CH/P22 gG 50A 690V
<a href="#">1443080</a>	Fus CH/P22 gG 80A 500V
<a href="#">1443100</a>	Fus CH/P22 gG 100A 500V
<a href="#">1443125</a>	Fus CH/P22 gG 125A 400V
<a href="#">1443904</a>	Fus CH/P22 aM 4A 690V
<a href="#">1443906 (pack x10)</a>	
<a href="#">1443908</a>	Fus CH/P22 aM 8A 690V
<a href="#">1443910 (pack x10)</a>	
<a href="#">1443912</a>	Fus CH/P22 aM 12A 690V
<a href="#">1443916</a>	Fus CH/P22 aM 16A 690V
<a href="#">1443920</a>	Fus CH/P22 aM 20A 690V
<a href="#">1443925</a>	Fus CH/P22 aM 25A 690V
<a href="#">1443932</a>	Fus CH/P22 aM 32A 690V
<a href="#">1443940 (pack x10)</a>	
<a href="#">1443950</a>	Fus CH/P22 aM 50A 690V
<a href="#">1443963</a>	Fus CH/P22 aM 63A 690V
<a href="#">1443980</a>	Fus CH/P22 aM 80A 500V
<a href="#">1443990</a>	Fus CH/P22 aM 100A 500V
<a href="#">1443999</a>	Fus CH/P22 aM 125A 400V
<a href="#">1460004</a>	Fus CH10 aR 4A 600V
<a href="#">1460006 (pack x10)</a>	
<a href="#">1460008 (pack x100)</a>	
<a href="#">1460012</a>	Fus CH10 aR 12A 600V
<a href="#">1460016</a>	
<a href="#">1461010</a>	Fus CH14 aR 10A 690V
<a href="#">1461012</a>	Fus CH14 aR 12A 690V
<a href="#">1461016</a>	Fus CH14 aR 16A 690V
<a href="#">1461020 (pack x10)</a>	
<a href="#">1461025</a>	Fus CH14 aR 25A 690V
<a href="#">1461032 (pack 1x10)</a>	
<a href="#">1461040 (pack 1x10)</a>	

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<a href="#">1461050 (pack 1x10)</a>	
<a href="#">1462020</a>	Fus CH22 aR 20A 690V
<a href="#">1462025</a>	Fus CH22 aR 25A 690V
<a href="#">1462032</a>	Fus CH22 aR 32A 690V
<a href="#">1462063</a>	Fus CH22 aR 63A 690V
<a href="#">1462100 (pack x10)</a>	
<a href="#">1463001</a>	Fus 10x38 gPV 1A 1000Vdc
<a href="#">1463002</a>	Fus 10x38 gPV 2A 1000Vdc
<a href="#">1463003</a>	Fus 10x38 gPV 3A 1000Vdc
<a href="#">1463004</a>	Fus 10x38 gPV 4A 1000Vdc
<a href="#">1463005</a>	Fus 10x38 gPV 5A 1000Vdc
<a href="#">1463006</a>	Fus 10x38 gPV 6A 1000Vdc
<a href="#">1463008</a>	Fus 10x38 gPV 8A 1000Vdc
<a href="#">1463010</a>	Fus 10x38 gPV 10A 1000Vdc
<a href="#">1463012</a>	Fus 10x38 gPV 12A 1000Vdc
<a href="#">1463015</a>	Fus 10x38 gPV 15A 1000Vdc
<a href="#">1463016</a>	Fus 10x38 gPV 16A 1000Vdc
<a href="#">1463020</a>	Fus 10x38 gPV 20A 1000Vdc
<a href="#">1465001</a>	Fus 10x38 gPV 1A 1000Vdc
<a href="#">1465002</a>	Fus 10x38 gPV 2A 1000Vdc
<a href="#">1465003</a>	Fus 10x38 gPV 3A 1000Vdc
<a href="#">1465004</a>	Fus 10x38 gPV 4A 1000Vdc
<a href="#">1465005</a>	Fus 10x38 gPV 5A 1000Vdc
<a href="#">1465006</a>	Fus 10x38 gPV 6A 1000Vdc
<a href="#">1465007</a>	Fus 10x38 gPV 7A 1000Vdc
<a href="#">1465008</a>	Fus 10x38 gPV 8A 1000Vdc
<a href="#">1465010</a>	Fus 10x38 gPV 10A 1000Vdc
<a href="#">1465012</a>	Fus 10x38 gPV 12A 1000Vdc
<a href="#">1465014</a>	Fus 10x38 gPV 14A 1000Vdc
<a href="#">1465015</a>	Fus 10x38 gPV 15A 1000Vdc
<a href="#">1465016</a>	Fus 10x38 gPV 16A 1000Vdc
<a href="#">1465020</a>	Fus 10x38 gPV 20A 1000Vdc
<a href="#">1465025</a>	Fus 10x38 gPV 25A 900Vdc
<a href="#">1465102</a>	Fus 10x38 BATT 2A 550Vdc
<a href="#">1465104</a>	Fus 10x38 BATT 4A 550Vdc
<a href="#">1465106</a>	Fus 10x38 BATT 6A 550Vdc
<a href="#">1465108</a>	Fus 10x38 BATT 8A 550Vdc
<a href="#">1465110</a>	Fus 10x38 BATT 10A 550Vdc
<a href="#">1465112</a>	Fus 10x38 BATT 12A 550Vdc
<a href="#">1465116</a>	Fus 10x38 BATT 16A 550Vdc
<a href="#">1465120</a>	Fus 10x38 BATT 20A 550Vdc
<a href="#">1465125</a>	Fus 10x38 BATT 25A 550Vdc
<a href="#">1465202</a>	Fus 10x38 BATT 2A 800V DC
<a href="#">1465204</a>	Fus 10x38 BATT 4A 800V DC
<a href="#">1465206</a>	Fus 10x38 BATT 6A 800V DC
<a href="#">1465208</a>	Fus 10x38 BATT 8A 800V DC
<a href="#">1465210</a>	Fus 10x38 BATT 10A 800V DC
<a href="#">1465212</a>	Fus 10x38 BATT 12A 800V DC

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<a href="#">1465216</a>	Fus 10x38 BATT 16A 800V DC
<a href="#">1468002</a>	Fus 10x38 gPV 2A 1000Vdc CH SU
<a href="#">1468004</a>	Fus 10x38 gPV 4A 1000Vdc CH SU
<a href="#">1468006</a>	Fus 10x38 gPV 6A 1000Vdc CH SU
<a href="#">1468008</a>	Fus 10x38 gPV 8A 1000Vdc CH SU
<a href="#">1468010</a>	Fus 10x38 gPV 10A 1000Vdc CH SU
<a href="#">1468012</a>	Fus 10x38 gPV 12A 1000Vdc CH SU
<a href="#">1468016</a>	Fus 10x38 gPV 16A 1000Vdc CH SU
<a href="#">1468020</a>	Fus 10x38 gPV 20A 1000Vdc CH SU
<a href="#">1468025</a>	Fus 10x38 gPV 25A 1000Vdc CH SU
<a href="#">1468502</a>	Fus 10x85 gPV 2A 1500Vdc
<a href="#">1468504</a>	Fus 10x85 gPV 4A 1500Vdc
<a href="#">1468506</a>	Fus 10x85 gPV 6A 1500Vdc
<a href="#">1468508</a>	Fus 10x85 gPV 8A 1500Vdc
<a href="#">1468510</a>	Fus 10x85 gPV 10A 1500Vdc
<a href="#">1468512</a>	Fus 10x85 gPV 12A 1500Vdc
<a href="#">1468516</a>	Fus 10x85 gPV 16A 1500Vdc
<a href="#">1468520</a>	Fus 10x85 gPV 20A 1200Vdc
<a href="#">1468525</a>	Fus 10x85 gPV 25A 1200Vdc
<a href="#">1471010 (pack x10)</a>	
<a href="#">1471012</a>	Fus CH/P14 aR 12A 690V
<a href="#">1471016 (pack x10)</a>	
<a href="#">1471020 (pack x10)</a>	
<a href="#">1471025</a>	Fus CH/P14 aR 25A 690V
<a href="#">1471032</a>	Fus CH/P14 aR 32A 690V
<a href="#">1471040</a>	Fus CH/P14 aR 40A 600V
<a href="#">1471050</a>	Fus CH/P14 aR 50A 500V
<a href="#">1472020</a>	Fus CH/P22 aR 20A 690V
<a href="#">1472025</a>	Fus CH/P22 aR 25A 690V
<a href="#">1472032</a>	Fus CH/P22 aR 32A 690V
<a href="#">1472040</a>	Fus CH/P22 aR 40A 690V
<a href="#">1472050</a>	Fus CH/P22 aR 50A 690V
<a href="#">1472080</a>	Fus CH/P22 aR 80A 600V
<a href="#">1472100</a>	Fus CH/P22 aR 100A 500V
<a href="#">1480006</a>	Fus A14QS-F 6A 690V
<a href="#">1480008</a>	Fus A14QS-F 8A 690V
<a href="#">1480010</a>	Fus A14QS-F 10A 690V
<a href="#">1480012</a>	Fus A14QS-F 12A 690V
<a href="#">1480016</a>	Fus A14QS-F 16A 690V
<a href="#">1480020</a>	Fus A14QS-F 20A 690V
<a href="#">1480025</a>	Fus A14QS-F 25A 690V
<a href="#">1480032</a>	Fus A14QS-F 32A 690V
<a href="#">1480040</a>	Fus A14QS-F 40A 690V
<a href="#">1480050</a>	Fus A14QS-F 50A 690V
<a href="#">1482020</a>	Fus A22QS-F 20A 690V
<a href="#">1482025</a>	Fus A22QS-F 25A 690V
<a href="#">1482032</a>	Fus A22QS-F 32A 690V
<a href="#">1482040</a>	Fus A22QS-F 40A 690V



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<a href="#">1482050</a>	Fus A22QS-F 50A 690V
<a href="#">1482063</a>	Fus A22QS-F 63A 690V
<a href="#">1482080</a>	Fus A22QS-F 80A 690V
<a href="#">1482100</a>	Fus A22QS-F 100A 690V
<a href="#">1485010</a>	Fus A10QS-F 1A 690V
<a href="#">1485013</a>	Fus A10QS-F 2A 690V
<a href="#">1485016</a>	Fus A10QS-F 4A 690V
<a href="#">1485018</a>	Fus A10QS-F 6A 690V
<a href="#">1485019</a>	Fus A10QS-F 8A 690V
<a href="#">1485020</a>	Fus A10QS-F 10A 690V
<a href="#">1485021</a>	Fus A10QS-F 12A 690V
<a href="#">1485022</a>	Fus A10QS-F 16A 690V
<a href="#">1485023</a>	Fus A10QS-F 20A 690V
<a href="#">1485024</a>	Fus A10QS-F 25A 690V
<a href="#">1485025</a>	Fus A10QS-F 30A 690V
<a href="#">1486020</a>	Fus 27x60 aR 20A 690V
<a href="#">1486020P</a>	Fus 27x60 aR 20A 690V con perc
<a href="#">1486025</a>	Fus 27x60 aR 25A 690V
<a href="#">1486025P</a>	Fus 27x60 aR 25A 690V con perc
<a href="#">1486032</a>	Fus 27x60 aR 32A 690V
<a href="#">1486032P</a>	Fus 27x60 aR 32A 690V con perc
<a href="#">1486040</a>	Fus 27x60 aR 40A 690V
<a href="#">1486040P</a>	Fus 27x60 aR 40A 690V con perc
<a href="#">1486050</a>	Fus 27x60 aR 50A 690V
<a href="#">1486050P</a>	Fus 27x60 aR 50A 690V con perc
<a href="#">1486063</a>	Fus 27x60 aR 63A 690V
<a href="#">1486063P</a>	Fus 27x60 aR 63A 690V con perc
<a href="#">1486100</a>	Fus 27x60 aR 100A 690V
<a href="#">1486100P</a>	Fus 27x60 aR 100A 690V con perc
<a href="#">1486125</a>	Fus 27x60 aR 125A 690V
<a href="#">1486125P</a>	Fus 27x60 aR 125A 690V con perc
<a href="#">1486200</a>	Fus 27x60 aR 200A 690V
<a href="#">1486200P</a>	Fus 27x60 aR 200A 690V con perc
<a href="#">1486250</a>	Fus 27x60 aR 250A 690V
<a href="#">1486250P</a>	Fus 27x60 aR 250A 690V con perc
<a href="#">1487032</a>	Fus 27x60 aR 32A 1000V
<a href="#">1487032P</a>	Fus 27x60 aR 32A 1000V con perc
<a href="#">1487040</a>	Fus 27x60 aR 40A 1000V
<a href="#">1487040P</a>	Fus 27x60 aR 40A 1000V con perc
<a href="#">1487050</a>	Fus 27x60 aR 50A 1000V
<a href="#">1487050P</a>	Fus 27x60 aR 50A 1000V con perc
<a href="#">1487063</a>	Fus 27x60 aR 63A 1000V
<a href="#">1487063P</a>	Fus 27x60 aR 63A 1000V con perc
<a href="#">1487080</a>	Fus 27x60 aR 80A 1000V
<a href="#">1487080P</a>	Fus 27x60 aR 80A 1000V con perc
<a href="#">1487100</a>	Fus 27x60 aR 100A 1000V
<a href="#">1487100P</a>	Fus 27x60 aR 100A 1000V con perc
<a href="#">1487125</a>	Fus 27x60 aR 125A 1000V

Продукт	Описание
<a href="#">1487125P</a>	Fus 27x60 aR 125A 1000V con perc
<a href="#">1487160</a>	Fus 27x60 aR 160A 1000V
<a href="#">1487160P</a>	Fus 27x60 aR 160A 1000V con perc
<a href="#">1487170</a>	Fus 27x60 aR 170A 1000V
<a href="#">1487170P</a>	Fus 27x60 aR 170A 1000V con perc
<a href="#">1489001</a>	Fus FWP 14x51 aR 1A 700Vdc
<a href="#">1489002</a>	Fus FWP 14x51 aR 2A 700Vdc
<a href="#">1489003</a>	Fus FWP 14x51 aR 3A 700Vdc
<a href="#">1489004</a>	Fus FWP 14x51 aR 4A 700Vdc
<a href="#">1489005</a>	Fus FWP 14x51 aR 5A 700Vdc
<a href="#">1489006</a>	Fus FWP 14x51 aR 6A 700Vdc non forn
<a href="#">1489010</a>	Fus FWP 14x51 aR 10A 700Vdc
<a href="#">1489015</a>	Fus FWP 14x51 aR 15A 700Vdc
<a href="#">1489020</a>	Fus FWP 14x51 aR 20A 700Vdc
<a href="#">1489025</a>	Fus FWP 14x51 aR 25A 700Vdc
<a href="#">1489030</a>	Fus FWP 14x51 aR 30A 700Vdc
<a href="#">1489032</a>	Fus FWP 14x51 aR 32A 700Vdc
<a href="#">1489040</a>	Fus FWP 14x51 aR 40A 700Vdc
<a href="#">1489050</a>	Fus FWP 14x51 aR 50A 700Vdc
<a href="#">1500160</a>	Fus NH00 KTF gG 160A 500V
<a href="#">1500602</a>	Fus NH00C Kombi gG 2A 500V
<a href="#">1500604</a>	Fus NH00C Kombi gG 4A 500V
<a href="#">1500606</a>	Fus NH00C Kombi gG 6A 500V
<a href="#">1500610</a>	Fus NH00C Kombi gG 10A 500V
<a href="#">1500616 (pack x3)</a>	
<a href="#">1500620</a>	Fus NH00C Kombi gG 20A 500V
<a href="#">1500625</a>	Fus NH00C Kombi gG 25A 500V
<a href="#">1500632</a>	Fus NH00C Kombi gG 32A 500V
<a href="#">1500635</a>	Fus NH00C Kombi gG 35A 500V
<a href="#">1500640</a>	Fus NH00C Kombi gG 40A 500V
<a href="#">1500650</a>	Fus NH00C Kombi gG 50A 500V
<a href="#">1500806</a>	Fus NH00C KTF gG MK 6A 500V
<a href="#">1500810</a>	Fus NH00C KTF gG MK 10A 500V
<a href="#">1500816</a>	Fus NH00C KTF gG MK 16A 500V
<a href="#">1500820</a>	Fus NH00C KTF gG MK 20A 500V
<a href="#">1500825</a>	Fus NH00C KTF gG MK 25A 500V
<a href="#">1500835</a>	Fus NH00C KTF gG MK 35A 500V
<a href="#">1500840</a>	Fus NH00C KTF gG MK 40A 500V
<a href="#">1500850</a>	Fus NH00C KTF gG MK 50A 500V
<a href="#">1500863</a>	Fus NH00C KTF gG MK 63A 500V
<a href="#">1500900</a>	Fus NH00C KTF gG MK 100A 500V
<a href="#">1500960</a>	Fus NH00 KTF gG MK 160A 500V
<a href="#">1505006</a>	Fus NH0 KTF gG 6A 500V
<a href="#">1505010</a>	Fus NH0 KTF gG 10A 500V
<a href="#">1505016</a>	Fus NH0 KTF gG 16A 500V
<a href="#">1505020</a>	Fus NH0 KTF gG 20A 500V
<a href="#">1505025</a>	Fus NH0 KTF gG 25A 500V
<a href="#">1505036</a>	Fus NH0 KTF gG 35A 500V

Продукт	Описание
<a href="#">1505040</a>	Fus NH0 KTF gG 40A 500V
<a href="#">1505050</a>	Fus NH0 KTF gG 50A 500V
<a href="#">1505063</a>	Fus NH0 KTF gG 63A 500V
<a href="#">1505080</a>	Fus NH0 KTF gG 80A 500V
<a href="#">1505100</a>	Fus NH0 KTF gG 100A 500V
<a href="#">1505125</a>	Fus NH0 KTF gG 125A 500V
<a href="#">1505160</a>	Fus NH0 KTF gG 160A 500V
<a href="#">1507006</a>	Fus NH0 KTF aM 6A 690V
<a href="#">1507010</a>	Fus NH0 KTF aM 10A 690V
<a href="#">1507016</a>	Fus NH0 KTF aM 16A 690V
<a href="#">1507020</a>	Fus NH0 KTF aM 20A 690V
<a href="#">1507025</a>	Fus NH0 KTF aM 25A 690V
<a href="#">1507036</a>	Fus NH0 KTF aM 35A 690V
<a href="#">1507050</a>	Fus NH0 KTF aM 50A 690V
<a href="#">1507063</a>	Fus NH0 KTF aM 63A 690V
<a href="#">1507080</a>	Fus NH0 KTF aM 80A 690V
<a href="#">1507100</a>	Fus NH0 KTF aM 100A 690V
<a href="#">1507125</a>	Fus NH0 KTF aM 125A 690V
<a href="#">1507160</a>	Fus NH0 KTF aM 160A 690V
<a href="#">1510040</a>	Fus NH1C KTF gG 40A 500V
<a href="#">1510050</a>	Fus NH1C KTF gG 50A 500V
<a href="#">1510063</a>	Fus NH1C KTF gG 63A 500V
<a href="#">1510080</a>	Fus NH1C KTF gG 80A 500V
<a href="#">1510100</a>	Fus NH1C KTF gG 100A 500V
<a href="#">1510125 (pack x3)</a>	
<a href="#">1510160 (pack x3)</a>	
<a href="#">1510200</a>	Fus NH1 KTF gG 200A 500V
<a href="#">1510250 (pack x3)</a>	
<a href="#">1510840</a>	Fus NH1 KTF gG MK 40A 500V
<a href="#">1510850</a>	Fus NH1 KTF gG MK 50A 500V
<a href="#">1510863</a>	Fus NH1 KTF gG MK 63A 500V
<a href="#">1510880</a>	Fus NH1 KTF gG MK 80A 500V
<a href="#">1510900</a>	Fus NH1 KTF gG MK 100A 500V
<a href="#">1510905</a>	Fus NH1 KTF gG MK 125A 500V
<a href="#">1510906</a>	Fus NH1 KTF gG MK 160A 500V
<a href="#">1510908</a>	Fus NH1 KTF gG MK 250A 500V
<a href="#">1520080</a>	Fus NH2C gG 80A 500V
<a href="#">1520100</a>	Fus NH2C KTF gG 100A 500V
<a href="#">1520125</a>	Fus NH2C KTF gG 125A 500V
<a href="#">1520160</a>	Fus NH2C KTF gG 160A 500V
<a href="#">1520200</a>	Fus NH2C KTF gG 200A 500V
<a href="#">1520250</a>	Fus NH2C KTF gG 250A 500V
<a href="#">1520315</a>	Fus NH2 KTF gG 315A 500V
<a href="#">1520355</a>	Fus NH2 KTF gG 355A 500V
<a href="#">1520400</a>	Fus NH2 KTF gG 400A 500V
<a href="#">1520900</a>	Fus NH2 KTF gG MK 100A 500V
<a href="#">1520905</a>	Fus NH2 KTF gG MK 125A 500V
<a href="#">1520906</a>	Fus NH2 KTF gG MK 160A 500V

Продукт	Описание
<a href="#">1520910</a>	Fus NH2 KTF gG МК 200A 500V
<a href="#">1520915</a>	Fus NH2 KTF gG МК 250A 500V
<a href="#">1520920</a>	Fus NH2 KTF gG МК 315A 500V
<a href="#">1520925</a>	Fus NH2 KTF gG МК 355A 500V
<a href="#">1520930</a>	Fus NH2 KTF gG МК 400A 500V
<a href="#">1530315</a>	Fus NH3C KTF gG 315A 500V
<a href="#">1530400</a>	Fus NH3C KTF gG 400A 500V
<a href="#">1530500</a>	Fus NH3 KTF gG 500A 500V
<a href="#">1530920</a>	Fus NH3 KTF gG МК 315A 500V
<a href="#">1530930</a>	Fus NH3 KTF gG МК 400A 500V
<a href="#">1530950</a>	Fus NH3 KTF gG МК 500A 500V
<a href="#">1530963</a>	Fus NH3 KTF gG МК 630A 500V
<a href="#">1539006</a>	Fus NH00C HRC aR 6A 690V
<a href="#">1539010</a>	Fus NH00C HRC aR 10A 690V
<a href="#">1539010G</a>	Fus NH-00C ARC gR 10A 690V
<a href="#">1539016</a>	Fus NH00C HRC aR 16A 690V
<a href="#">1539016G</a>	Fus NH-00C ARC gR 16A 690V
<a href="#">1539016T</a>	Fus NH-00C ARC gR 16A 690V con perc
<a href="#">1539020</a>	Fus NH00C HRC aR 20A 690V
<a href="#">1539020G</a>	Fus NH-00C ARC gR 20A 690V
<a href="#">1539020T</a>	Fus NH-00C ARC gR 20A 690V con perc
<a href="#">1539025</a>	Fus NH00C HRC aR 25A 690V
<a href="#">1539025G</a>	Fus NH-00C ARC gR 25A 690V
<a href="#">1539025T</a>	Fus NH-00C ARC gR 25A 690V con perc
<a href="#">1539032</a>	Fus NH00C HRC aR 32A 690V
<a href="#">1539032G</a>	Fus NH-00C ARC gR 32A 690V
<a href="#">1539032T</a>	Fus NH-00C ARC gR 32A 690V con perc
<a href="#">1539035</a>	Fus NH00C HRC aR 35A 690V
<a href="#">1539035G</a>	Fus NH-00C ARC gR 35A 690V
<a href="#">1539035T</a>	Fus NH-00C ARC gR 35A 690V con perc
<a href="#">1539040</a>	Fus NH00C HRC aR 40A 690V
<a href="#">1539040G</a>	Fus NH-00C ARC gR 40A 690V
<a href="#">1539040T</a>	Fus NH-00C ARC gR 40A 690V con perc
<a href="#">P/N: 1539050 Type: Fus NH00C HRC aR 50A 690V (pack 1x3)</a>	
<a href="#">1539050G</a>	Fus NH-00C ARC gR 50A 690V
<a href="#">1539050T</a>	Fus NH-00C ARC gR 50A 690V con perc
<a href="#">1539063</a>	Fus NH00C HRC aR 63A 690V
<a href="#">1539063G</a>	Fus NH-00C ARC gR 63A 690V
<a href="#">1539063T</a>	Fus NH-00C ARC gR 63A 690V con perc
<a href="#">1539080</a>	Fus NH00C HRC aR 80A 690V
<a href="#">1539080G</a>	Fus NH-00C ARC gR 80A 690V
<a href="#">1539080T</a>	Fus NH-00C ARC gR 80A 690V con perc
<a href="#">1539100</a>	Fus NH00C HRC aR 100A 690V
<a href="#">1539100G</a>	Fus NH-00C ARC gR 100A 690V
<a href="#">1539100T</a>	Fus NH-00C ARC gR 100A 690V con per
<a href="#">1539125</a>	Fus NH00C HRC aR 125A 690V
<a href="#">1539125G</a>	Fus NH-00C ARC gR 125A 690V
<a href="#">1539125T</a>	Fus NH-00C ARC gR 125A 690V con per

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<a href="#">1539160</a>	Fus NH00C HRC aR 160A 690V
<a href="#">1539160G</a>	Fus NH-00C ARC gR 160A 690V
<a href="#">1539160T</a>	Fus NH-00C ARC gR 160A 690V con per
<a href="#">1541630</a>	FUSIBILI NH4 KFT gG 630A 500V
<a href="#">1541700</a>	Fus NH4 KTF gG 700A 500V
<a href="#">1541800</a>	Fus NH4 KTF gG 800A 500V
<a href="#">1541899</a>	Fus NH4 KTF gG 1000A 500V
<a href="#">1541999</a>	Fus NH4 KTF gG 1250A 500V
<a href="#">1542630</a>	Fus NH4a KTF gG 630A 500V
<a href="#">1542630P</a>	Fus NH4a gG 630A 690V
<a href="#">1542700</a>	Fus NH4a KTF gG 700A 500V
<a href="#">1542700P</a>	Fus NH4a gG 700A 690V
<a href="#">1542800</a>	Fus NH4a KTF gG 800A 500V
<a href="#">1542800P</a>	Fus NH4a gG 800A 690V
<a href="#">1542900</a>	Fus NH4a KTF gG 900A 500V
<a href="#">1542900P</a>	Fus NH4a gG 900A 690V
<a href="#">1542910</a>	Fus NH4a KTF gG 1000A 500V
<a href="#">1542910P</a>	Fus NH4a gG 1000A 690V
<a href="#">1542920</a>	Fus NH4a KTF gG 1250A 500V
<a href="#">1542920P</a>	Fus NH4a gG 1250A 690V
<a href="#">1542930</a>	Fus NH4a KTF gG 1600A 500V
<a href="#">1543006</a>	Fus NH00 HRC gR 6A 660V
<a href="#">1543010</a>	Fus NH00 HRC gR 10A 660V
<a href="#">1543010A</a>	Fus NH00 ACR aR 10A 690V
<a href="#">1543016</a>	Fus NH00 HRC gR 16A 660V
<a href="#">1543016A</a>	Fus NH00 ACR aR 16A 690V
<a href="#">1543020</a>	Fus NH00 HRC gR 20A 690V
<a href="#">1543020A</a>	Fus NH00 ACR aR 20A 690V
<a href="#">1543025</a>	Fus NH00 HRC gR 25A 690V
<a href="#">1543025A</a>	Fus NH00 ACR aR 25A 690V
<a href="#">1543032A</a>	Fus NH00 ACR aR 32A 690V
<a href="#">1543035</a>	Fus NH00 HRC gR 35A 690V
<a href="#">1543035A</a>	Fus NH00 ACR aR 35A 690V
<a href="#">1543040</a>	Fus NH00 HRC gR 40A 690V
<a href="#">1543040A</a>	Fus NH00 ACR aR 40A 690V
<a href="#">1543050</a>	Fus NH00 HRC gR 50A 690V
<a href="#">1543050A</a>	Fus NH00 ACR aR 50A 690V
<a href="#">1543063A</a>	Fus NH00 ACR aR 63A 690V
<a href="#">1543080</a>	Fus NH00 HRC gR 80A 690V
<a href="#">1543080A</a>	Fus NH00 ACR aR 80A 690V
<a href="#">1543100</a>	Fus NH00 HRC gR 100A 690V
<a href="#">1543100A</a>	Fus NH00 ACR aR 100A 690V
<a href="#">1543125</a>	Fus NH00 HRC gR 125A 690V
<a href="#">1543125A</a>	Fus NH00 ACR aR 125A 690V
<a href="#">1543160</a>	Fus NH00 HRC aR 160A 690V
<a href="#">1543160A</a>	Fus NH00 ACR aR 160A 690V
<a href="#">1543200A</a>	Fus NH00 ACR aR 200A 690V

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<a href="#">1543250A</a>	Fus NH00 ACR aR 250A 690V
<a href="#">1544016M</a>	Fus NH-0 ACR aR 16A 1000V
<a href="#">1544020M</a>	Fus NH-0 ACR aR 20A 1000V
<a href="#">1544025</a>	Fus NH0 HRC gR 25A 690V
<a href="#">1544025M</a>	Fus NH-0 ACR aR 25A 1000V
<a href="#">1544032M</a>	Fus NH-0 ACR aR 32A 1000V
<a href="#">1544035</a>	Fus NH0 HRC gR 35A 690V
<a href="#">1544040</a>	Fus NH0 HRC gR 40A 690V
<a href="#">1544040M</a>	Fus NH-0 ACR aR 40A 1000V
<a href="#">1544050</a>	Fus NH0 HRC gR 50A 690V
<a href="#">1544050M</a>	Fus NH-0 ACR aR 50A 1000V
<a href="#">1544063</a>	Fus NH0 HRC gR 63A 690V
<a href="#">1544063M</a>	Fus NH-0 ACR aR 63A 1000V
<a href="#">1544080</a>	Fus NH0 HRC gR 80A 690V
<a href="#">1544080M</a>	Fus NH-0 ACR aR 80A 1000V
<a href="#">1544100</a>	Fus NH0 HRC gR 100A 690V
<a href="#">1544100M</a>	Fus NH-0 ACR aR 100A 1000V
<a href="#">1544125</a>	Fus NH0 HRC gR 125A 690V
<a href="#">1544125M</a>	Fus NH-0 ACR aR 125A 1000V
<a href="#">1544160</a>	Fus NH0 HRC aR 160A 690V
<a href="#">1544160M</a>	Fus NH-0 ACR aR 160A 1000V
<a href="#">1545050</a>	Fus NH1 HRC gR 50A 690V
<a href="#">1545050G</a>	Fus NH-1 ARC gR 50A 690V
<a href="#">1545050T</a>	Fus NH-1 ARC gR 50A 690V con perc
<a href="#">1545063</a>	Fus NH1 HRC gR 63A 690V
<a href="#">1545063A</a>	Fus NH-1 ARC aR 63A 690V
<a href="#">1545063G</a>	Fus NH-1 ARC gR 63A 690V
<a href="#">1545063T</a>	Fus NH-1 ARC gR 63A 690V con perc
<a href="#">1545080</a>	Fus NH1 HRC gR 80A 690V
<a href="#">1545080A</a>	Fus NH-1 ARC aR 80A 690V
<a href="#">1545080G</a>	Fus NH-1 ARC gR 80A 690V
<a href="#">1545080M</a>	Fus NH-1XL ARC aR 80A 1200V
<a href="#">1545080T</a>	Fus NH-1 ARC gR 80A 690V con perc
<a href="#">1545100</a>	Fus NH1 HRC gR 100A 690V
<a href="#">1545100A</a>	Fus NH-1 ARC aR 100A 690V
<a href="#">1545100G</a>	Fus NH-1 ARC gR 100A 690V
<a href="#">1545100M</a>	Fus NH-1XL ARC aR 100A 1200V
<a href="#">1545100T</a>	Fus NH-1 ARC gR 100A 690V con perc
<a href="#">1545125</a>	Fus NH1 HRC gR 125A 690V
<a href="#">1545125A</a>	Fus NH-1 ARC aR 125A 690V
<a href="#">1545125G</a>	Fus NH-1 ARC gR 125A 690V
<a href="#">1545125M</a>	Fus NH-1XL ARC aR 125A 1200V
<a href="#">1545125T</a>	Fus NH-1 ARC gR 125A 690V con perc
<a href="#">1545160</a>	Fus NH1 HRC aR 160A 690V
<a href="#">1545160A</a>	Fus NH-1 ARC aR 160A 690V
<a href="#">1545160G</a>	Fus NH-1 ARC gR 160A 690V
<a href="#">1545160M</a>	Fus NH-1XL ARC aR 160A 1200V
<a href="#">1545160T</a>	Fus NH-1 ARC gR 160A 690V con perc

Продукт	Описание
<a href="#">1545200</a>	Fus NH1 HRC aR 200A 690V
<a href="#">1545200A</a>	Fus NH-1 ARC aR 200A 690V
<a href="#">1545200G</a>	Fus NH-1 ARC gR 200A 690V
<a href="#">1545200M</a>	Fus NH-1XL ARC aR 200A 1200V
<a href="#">1545200T</a>	Fus NH-1 ARC gR 200A 690V con perc
<a href="#">1545250</a>	Fus NH1 HRC aR 250A 690V
<a href="#">1545250A</a>	Fus NH-1 ARC aR 250A 690V
<a href="#">1545250G</a>	Fus NH-1 ARC gR 250A 690V
<a href="#">1545250M</a>	Fus NH-1XL ARC aR 250A 1200V
<a href="#">1545250T</a>	Fus NH-1 ARC gR 250A 690V con perc
<a href="#">1545315A</a>	Fus NH-1 ARC aR 315A 690V
<a href="#">1545350A</a>	Fus NH-1 ARC aR 350A 690V
<a href="#">1545400A</a>	Fus NH-1 ARC aR 400A 690V
<a href="#">1546080</a>	Fus NH2 HRC gR 80A 690V
<a href="#">1546100</a>	Fus NH2 HRC gR 100A 690V
<a href="#">1546125</a>	Fus NH2 HRC gR 125A 690V
<a href="#">1546125G</a>	Fus NH-2 ARC gR 125A 690V
<a href="#">1546125T</a>	Fus NH-2 ARC gR 125A 690V con perc
<a href="#">1546160</a>	Fus NH2 HRC aR 160A 690V
<a href="#">1546160G</a>	Fus NH-2 ARC gR 160A 690V
<a href="#">1546160T</a>	Fus NH-2 ARC gR 160A 690V con perc
<a href="#">1546200</a>	Fus NH2 HRC aR 200A 690V
<a href="#">1546200G</a>	Fus NH-2 ARC gR 200A 690V
<a href="#">1546200T</a>	Fus NH-2 ARC gR 200A 690V con perc
<a href="#">1546250</a>	Fus NH2 HRC aR 250A 690V
<a href="#">1546250A</a>	Fus NH-2 ARC aR 250A 690V
<a href="#">1546250G</a>	Fus NH-2 ARC gR 250A 690V
<a href="#">1546250T</a>	Fus NH-2 ARC gR 250A 690V con perc
<a href="#">1546315 (pack x3)</a>	
<a href="#">1546315A (pack 1x3)</a>	
<a href="#">1546315G</a>	Fus NH-2 ARC gR 315A 690V
<a href="#">1546315M</a>	Fus NH-2XL ARC aR 315A 1200V
<a href="#">1546315T</a>	Fus NH-2 ARC gR 315A 690V con perc
<a href="#">1546350A</a>	Fus NH-2 ARC aR 350A 690V
<a href="#">1546350G</a>	Fus NH-2 ARC gR 350A 690V
<a href="#">1546350M</a>	Fus NH-2XL ARC aR 350A 1200V
<a href="#">1546350T</a>	Fus NH-2 ARC gR 350A 690V con perc
<a href="#">1546355</a>	Fus NH2 HRC aR 355A 690V
<a href="#">1546400</a>	Fus NH2 HRC aR 400A 690V
<a href="#">1546400A</a>	Fus NH-2 ARC aR 400A 690V
<a href="#">1546400G</a>	Fus NH-2 ARC gR 400A 690V
<a href="#">1546400M</a>	Fus NH-2XL ARC aR 400A 1200V
<a href="#">1546400T</a>	Fus NH-2 ARC gR 400A 690V con perc
<a href="#">1546450A</a>	Fus NH-2 ARC aR 450A 690V
<a href="#">1546500A</a>	Fus NH-2 ARC aR 500A 690V
<a href="#">1546550A</a>	Fus NH-2 ARC aR 550A 690V
<a href="#">1546630A</a>	Fus NH-2 ARC aR 630A 690V
<a href="#">1547250</a>	Fus NH3 HRC aR 250A 690V

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<a href="#">1547250G</a>	Fus NH-3 ARC gR 250A 690V
<a href="#">1547250T</a>	Fus NH-3 ARC gR 250A 690V con perc
<a href="#">1547315</a>	Fus NH3 HRC aR 315A 690V
<a href="#">1547315G</a>	Fus NH-3 ARC gR 315A 690V
<a href="#">1547315T</a>	Fus NH-3 ARC gR 315A 690V con perc
<a href="#">1547350G</a>	Fus NH-3 ARC gR 350A 690V
<a href="#">1547350T</a>	Fus NH-3 ARC gR 350A 690V con perc
<a href="#">1547355</a>	Fus NH3 HRC aR 355A 690V
<a href="#">1547400</a>	Fus NH3 HRC aR 400A 690V
<a href="#">1547400A</a>	Fus NH-3 ARC aR 400A 690V
<a href="#">1547400G</a>	Fus NH-3 ARC gR 400A 690V
<a href="#">1547400T</a>	Fus NH-3 ARC gR 400A 690V con perc
<a href="#">1547450A</a>	Fus NH-3 ARC aR 450A 690V
<a href="#">1547500</a>	Fus NH3 HRC aR 500A 690V
<a href="#">1547500A</a>	Fus NH-3 ARC aR 500A 690V
<a href="#">1547500G</a>	Fus NH-3 ARC gR 500A 690V
<a href="#">1547500M</a>	Fus NH-3L ARC aR 500A 1200V
<a href="#">1547500T</a>	Fus NH-3 ARC gR 500A 690V con perc
<a href="#">1547630</a>	Fus NH3 HRC aR 630A 690V
<a href="#">1547630A</a>	Fus NH-3 ARC aR 630A 690V
<a href="#">1547630G</a>	Fus NH-3 ARC gR 630A 690V
<a href="#">1547630M</a>	Fus NH-3L ARC aR 630A 1200V
<a href="#">1547630T</a>	Fus NH-3 ARC gR 630A 690V con perc
<a href="#">1547710A</a>	Fus NH-3 ARC aR 710A 690V
<a href="#">1547800A</a>	Fus NH-3 ARC aR 800A 690V
<a href="#">1547900A</a>	Fus NH-3 ARC aR 900A 690V
<a href="#">1547999A</a>	Fus NH-3 ARC aR 1000A 690V
<a href="#">1548800G</a>	Fus NH-4 ARC gR 800A 690V
<a href="#">1548910G</a>	Fus NH-4 ARC gR 1000A 690V
<a href="#">1548990G</a>	Fus NH-4 ARC gR 1250A 690V
<a href="#">1549800G</a>	Fus NH-4a ARC gR 800A 690V
<a href="#">1549910G</a>	Fus NH-4a ARC gR 1000A 690V
<a href="#">1549990G</a>	Fus NH-4a ARC gR 1250A 690V
<a href="#">1549995G</a>	Fus NH-4a ARC gR 1500A 690V
<a href="#">1549996G</a>	Fus NH-4a ARC gR 1600A 690V
<a href="#">1553016</a>	Fus NHL0 gR 16A 690V
<a href="#">1553020</a>	Fus NHL0 gR 20A 690V
<a href="#">1553025</a>	Fus NHL0 gR 25A 690V
<a href="#">1553035</a>	Fus NHL0 gR 35A 690V
<a href="#">1553040</a>	Fus NHL0 gR 40A 690V
<a href="#">1553050</a>	Fus NHL0 gR 50A 690V
<a href="#">1553063</a>	Fus NHL0 gR 63A 690V
<a href="#">1553080</a>	Fus NHL0 gR 80A 690V
<a href="#">1553100</a>	Fus NHL0 gR 100A 690V
<a href="#">1553125</a>	Fus NHL0 gR 125A 690V
<a href="#">1553160</a>	Fus NHL0 aR 160A 690V
<a href="#">1554016</a>	Fus NHL00 gR 16A 690V
<a href="#">1554020</a>	Fus NHL00 gR 20A 690V



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<a href="#">1554025</a>	Fus NHL00 gR 25A 690V
<a href="#">1554035</a>	Fus NHL00 gR 35A 690V
<a href="#">1554040</a>	Fus NHL00 gR 40A 690V
<a href="#">1554050</a>	Fus NHL00 gR 50A 690V
<a href="#">1554063</a>	Fus NHL00 gR 63A 690V
<a href="#">1554080</a>	Fus NHL00 gR 80A 690V
<a href="#">1554100</a>	Fus NHL00 gR 100A 690V
<a href="#">1554125</a>	Fus NHL00 gR 125A 690V
<a href="#">1554160</a>	Fus NHL00 gR 160A 690V
<a href="#">1555050</a>	Fus NHL1 gR 50A 690V
<a href="#">1555063</a>	Fus NHL1 gR 63A 690V
<a href="#">1555080</a>	Fus NHL1 gR 80A 690V
<a href="#">1555100</a>	Fus NHL1 gR 100A 690V
<a href="#">1555125</a>	Fus NHL1 gR 125A 690V
<a href="#">1555160</a>	Fus NHL1 aR 160A 690V
<a href="#">1555200</a>	Fus NHL1 aR 200A 690V
<a href="#">1555250</a>	Fus NHL1 aR 250A 690V
<a href="#">1556080</a>	Fus NHL2 gR 80A 690V
<a href="#">1556100</a>	Fus NHL2 gR 100A 690V
<a href="#">1556125</a>	Fus NHL2 gR 125A 690V
<a href="#">1556160</a>	Fus NHL2 aR 160A 690V
<a href="#">1556200</a>	Fus NHL2 aR 200A 690V
<a href="#">1556250</a>	Fus NHL2 aR 250A 690V
<a href="#">1556315</a>	Fus NHL2 aR 315A 690V
<a href="#">1556400</a>	Fus NHL2 aR 400A 690V
<a href="#">1557250</a>	Fus NHL3 aR 250A 690V
<a href="#">1557315</a>	Fus NHL3 aR 315A 690V
<a href="#">1557400</a>	Fus NHL3 aR 400A 690V
<a href="#">1557500</a>	Fus NHL3 aR 500A 690V
<a href="#">1557630</a>	Fus NHL3 aR 630A 690V
<a href="#">1558025</a>	Fus NH00 TN/80 gR 25A 690V
<a href="#">1558032</a>	Fus NH00 TN/80 gR 32A 690V
<a href="#">1558040</a>	Fus NH00 TN/80 gR 40A 690V
<a href="#">1558050</a>	Fus NH00 TN/80 gR 50A 690V
<a href="#">1558063</a>	Fus NH00 TN/80 gR 63A 690V
<a href="#">1558080</a>	Fus NH00 TN/80 gR 80A 690V
<a href="#">1558100</a>	Fus NH00 TN/80 aR 100A 690V
<a href="#">1558125</a>	Fus NH00 TN/80 aR 125A 690V
<a href="#">1558160</a>	Fus NH00 TN/80 aR 160A 690V
<a href="#">1558200</a>	Fus NH00 TN/80 aR 200A 690V
<a href="#">1558250</a>	Fus NH00 TN/80 aR 250A 690V
<a href="#">1558315</a>	Fus NH00 TN/80 aR 315A 690V
<a href="#">1558350</a>	Fus NH00 TN/80 aR 350A 690V
<a href="#">1558400</a>	Fus NH00 TN/80 aR 400A 690V
<a href="#">1561025/L</a>	Fus NHL1 gG 25A 500V
<a href="#">1561036/L</a>	Fus NHL1 gG 36A 500V
<a href="#">1561040/L</a>	Fus NHL1 gG 40A 500V
<a href="#">1561050/L</a>	Fus NHL1 gG 50A 500V

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<a href="#">1561063/L</a>	Fus NHL1 gG 63A 500V
<a href="#">1561080/L</a>	Fus NHL1 gG 80A 500V
<a href="#">1561100/L</a>	Fus NHL1 gG 100A 500V
<a href="#">1561125/L</a>	Fus NHL1 gG 125A 500V
<a href="#">1561160/L</a>	Fus NHL1 gG 160A 500V
<a href="#">1561200/L</a>	Fus NHL1 gG 200A 500V
<a href="#">1561250/L</a>	Fus NHL1 gG 250A 500V
<a href="#">1561310</a>	Fus NH1 KTF gG 10A 1000V
<a href="#">1561316</a>	Fus NH1 KTF gG 16A 1000V
<a href="#">1561325</a>	Fus NH1 KTF gG 25A 1000V
<a href="#">1561335</a>	Fus NH1 KTF gG 35A 1000V
<a href="#">1561350</a>	Fus NH1 KTF gG 50A 1000V
<a href="#">1561363</a>	Fus NH1 KTF gG 63A 1000V
<a href="#">1561380</a>	Fus NH1 KTF gG 80A 1000V
<a href="#">1561400</a>	Fus NH1 KTF gG 100A 1000V
<a href="#">1561425</a>	Fus NH1 KTF gG 125A 1000V
<a href="#">1561460</a>	Fus NH1 KTF gG 160A 1000V
<a href="#">1561500</a>	Fus NH1 KTF gG 200A 1000V
<a href="#">1562100/L</a>	Fus NHL2 gG 100A 500V
<a href="#">1562125/L</a>	Fus NHL2 gG 125A 500V
<a href="#">1562160/L</a>	Fus NHL2 gG 160A 500V
<a href="#">1562200/L</a>	Fus NHL2 gG 200A 500V
<a href="#">1562250/L</a>	Fus NHL2 gG 250A 500V
<a href="#">1562315/L</a>	Fus NHL2 gG 315A 500V
<a href="#">1562355/L</a>	Fus NHL2 gG 355A 500V
<a href="#">1562400/L</a>	Fus NHL2 gG 400A 500V
<a href="#">1563800</a>	Fus NH3 gG/DS 800A 500V
<a href="#">1564016</a>	Fus NH-00C gS 16A 690V
<a href="#">1564020</a>	Fus NH-00C gS 20A 690V
<a href="#">1564025</a>	Fus NH-00C gS 25A 690V
<a href="#">1564035</a>	Fus NH-00C gS 35A 690V
<a href="#">1564040</a>	Fus NH-00C gS 40A 690V
<a href="#">1564050</a>	Fus NH-00C gS 50A 690V
<a href="#">1564063</a>	Fus NH-00C gS 63A 690V
<a href="#">1564080</a>	Fus NH-00C gS 80A 690V
<a href="#">1564100</a>	Fus NH-00C gS 100A 690V
<a href="#">1564125</a>	Fus NH-00C gS 125A 690V
<a href="#">1564160</a>	Fus NH-00 gS 160A 690V
<a href="#">1564200</a>	Fus NH-1 gS 200A 690V
<a href="#">1564250</a>	Fus NH-1 gS 250A 690V
<a href="#">1564315</a>	Fus NH-1 gS 315A 690V
<a href="#">1564350</a>	Fus NH-2 gS 350A 690V
<a href="#">1564400</a>	Fus NH-2 gS 400A 690V
<a href="#">1564450</a>	Fus NH-2 gS 450A 690V
<a href="#">1564500</a>	Fus NH-2 gS 500A 690V
<a href="#">1564560</a>	Fus NH-3 gS 550A 690V
<a href="#">1564630</a>	Fus NH-3 gS 630A 690V
<a href="#">1570006S</a>	Fus NH000 gG/CP-S 6A 690V

Продукт	Описание
<a href="#">1570010S</a>	Fus NH000 gG/CP-S 10A 690V
<a href="#">1570016S</a>	Fus NH000 gG/CP-S 16A 690V
<a href="#">1570020S</a>	Fus NH000 gG/CP-S 20A 690V
<a href="#">1570025S</a>	Fus NH000 gG/CP-S 25A 690V
<a href="#">1570032S</a>	Fus NH000 gG/CP-S 32A 690V
<a href="#">1570035S</a>	Fus NH000 gG/CP-S 35A 690V
<a href="#">1570040S</a>	Fus NH000 gG/CP-S 40A 690V
<a href="#">1570050S</a>	Fus NH00 gG/CP-S 50A 690V
<a href="#">1570063S</a>	Fus NH00 gG/CP-S 63A 690V
<a href="#">1570080S</a>	Fus NH00 gG/CP-S 80A 690V
<a href="#">1570100S</a>	Fus NH00 gG/CP-S 100A 690V
<a href="#">1572100S</a>	Fus NH2 gG/CP 100A 690V
<a href="#">1572125</a>	Fus NH2 gG/CP 125A 690V
<a href="#">1572125S</a>	Fus NH2 gG/CP 125A 690V
<a href="#">1572160</a>	Fus NH2 gG/CP 160A 690V
<a href="#">1572160S</a>	Fus NH2 gG/CP 160A 690V
<a href="#">1572200</a>	Fus NH2 gG/CP 200A 690V
<a href="#">1572200S</a>	Fus NH2 gG/CP 200A 690V
<a href="#">1572250</a>	Fus NH2 gG/CP 250A 690V
<a href="#">1572250S</a>	Fus NH2 gG/CP 250A 690V
<a href="#">1572315</a>	Fus NH2 gG/CP 315A 690V
<a href="#">1572315S</a>	Fus NH2 gG/CP 315A 690V
<a href="#">1572355</a>	Fus NH2 gG/CP 355A 500V
<a href="#">1572400</a>	Fus NH2 gG/CP 400A 500V
<a href="#">1572400S</a>	Fus NH2 gG/CP 400A 690V
<a href="#">1573315</a>	Fus NH3 gG/CP 315A 690V
<a href="#">1573315S</a>	Fus NH3 gG/CP 315A 690V
<a href="#">1573355</a>	Fus NH3 gG/CP 355A 690V
<a href="#">1573400 (pack x3)</a>	
<a href="#">1573400S</a>	Fus NH3 gG/CP 400A 690V
<a href="#">1573500</a>	Fus NH3 gG/CP 500A 690V
<a href="#">1573500S</a>	Fus NH3 gG/CP 500A 690V
<a href="#">1573630</a>	Fus NH3 gG/CP 630A 500V
<a href="#">1573630S</a>	Fus NH3 gG/CP 630A 690V
<a href="#">1574630S</a>	Fus NH4a gG/CP-S 630A 690V
<a href="#">1574800S</a>	Fus NH4a gG/CP-S 800A 690V
<a href="#">1574910S</a>	Fus NH4a gG/CP-S 1000A 690V
<a href="#">1574920S</a>	Fus NH4a gG/CP-S 1250A 690V
<a href="#">1579050S</a>	Fus NH1 gG/CP 50A 690V
<a href="#">1579063S</a>	Fus NH1 gG/CP 63A 690V
<a href="#">1579080S</a>	Fus NH1 gG/CP 80A 690V
<a href="#">1579100</a>	Fus NH1 gG/CP 100A 690V
<a href="#">1579100S</a>	Fus NH1 gG/CP 100A 690V
<a href="#">1579125S</a>	Fus NH1 gG/CP 125A 690V
<a href="#">1579160</a>	Fus NH1 gG/CP 160A 690V
<a href="#">1579160S</a>	Fus NH1 gG/CP 160A 690V
<a href="#">1579200</a>	Fus NH1 gG/CP 200A 690V
<a href="#">1579200S</a>	Fus NH1 gG/CP 200A 690V

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<a href="#">1579250</a>	Fus NH1 gG/CP 250A 500V
<a href="#">1579250S</a>	Fus NH1 gG/CP 250A 690V
<a href="#">1590006S</a>	Fus NH000 aM/CP-S 6A 500V
<a href="#">1590010S</a>	Fus NH000 aM/CP-S 10A 500V
<a href="#">1590016S</a>	Fus NH000 aM/CP-S 16A 500V
<a href="#">1590020S</a>	Fus NH000 aM/CP-S 20A 500V
<a href="#">1590025S</a>	Fus NH000 aM/CP-S 25A 500V
<a href="#">1590035S</a>	Fus NH000 aM/CP-S 35A 500V
<a href="#">1590040S</a>	Fus NH000 aM/CP-S 40A 500V
<a href="#">1590050S</a>	Fus NH000 aM/CP-S 50A 500V
<a href="#">1590063S</a>	Fus NH000 aM/CP-S 63A 500V
<a href="#">1590080S</a>	Fus NH00 aM/CP-S 80A 500V
<a href="#">1590100S</a>	Fus NH00 aM/CP-S 100A 500V
<a href="#">1591063S</a>	Fus NH1 aM/CP 63A 690V
<a href="#">1591080</a>	Fus NH1 aM/CP 80A 690V
<a href="#">1591080S</a>	Fus NH1 aM/CP 80A 690V
<a href="#">1591100</a>	Fus NH1 aM/CP 100A 690V
<a href="#">1591100S</a>	Fus NH1 aM/CP 100A 690V
<a href="#">1591125</a>	Fus NH1 aM/CP 125A 690V
<a href="#">1591125S</a>	Fus NH1 aM/CP 125A 690V
<a href="#">1591160S</a>	Fus NH1 aM/CP 160A 690V
<a href="#">1591200S</a>	Fus NH1 aM/CP 200A 690V
<a href="#">1591250</a>	Fus NH1 aM/CP 250A 500V
<a href="#">1591250S</a>	Fus NH1 aM/CP 250A 690V
<a href="#">1592125</a>	Fus NH2 aM/CP 125A 690V
<a href="#">1592160</a>	Fus NH2 aM/CP 160A 690V
<a href="#">1592160S</a>	Fus NH2 aM/CP 160A 690V
<a href="#">1592200</a>	Fus NH2 aM/CP 200A 690V
<a href="#">1592200S</a>	Fus NH2 aM/CP 200A 690V
<a href="#">1592225</a>	Fus NH2 aM/CP 250A 690V
<a href="#">1592250S</a>	Fus NH2 aM/CP 250A 690V
<a href="#">1592315S</a>	Fus NH2 aM/CP 315A 690V
<a href="#">1592355</a>	Fus NH2 aM/CP 355A 690V
<a href="#">1592355S</a>	Fus NH2 aM/CP 355A 690V
<a href="#">1592400</a>	Fus NH2 aM/CP 400A 500V
<a href="#">1592400S</a>	Fus NH2 aM/CP 400A 690V
<a href="#">1593400</a>	Fus NH3 aM/CP 400A 690V
<a href="#">1593400S</a>	Fus NH3 aM/CP 400A 690V
<a href="#">1593500</a>	Fus NH3 aM/CP 500A 690V
<a href="#">1593500S</a>	Fus NH3 aM/CP 500A 690V
<a href="#">1593630</a>	Fus NH3 aM/CP 630A 500V
<a href="#">1593630S</a>	Fus NH3 aM/CP 630A 690V
<a href="#">1600506</a>	Fus NH00C KTF gG 6A 690V
<a href="#">1600510</a>	Fus NH00C KTF gG 10A 690V
<a href="#">1600516</a>	Fus NH00C KTF gG 16A 690V
<a href="#">1600520</a>	Fus NH00C KTF gG 20A 690V
<a href="#">1600525</a>	Fus NH00C KTF gG 25A 690V
<a href="#">1600532</a>	Fus NH00C KTFgG 32A 690V

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<a href="#">1600535</a>	Fus NH00C KTF gG 35A 690V
<a href="#">1600540</a>	Fus NH00C KTF gG 40A 690V
<a href="#">1600550</a>	Fus NH00C KTF gG 50A 690V
<a href="#">1600563</a>	Fus NH00 KTF gG 63A 690V
<a href="#">1600580</a>	Fus NH00 KTF gG 80A 690V
<a href="#">1600600</a>	Fus NH00 KTF gG 100A 690V
<a href="#">1600625 (pack x3)</a>	
<a href="#">1600660</a>	Fus NH00 KTF gG 160A 690V
<a href="#">1600816</a>	Fus NH00 KTF aM MK 16A 690V
<a href="#">1600820</a>	Fus NH00 KTF aM MK 20A 690V
<a href="#">1600825</a>	Fus NH00 KTF aM MK 25A 690V
<a href="#">1600835</a>	Fus NH00 KTF aM MK 35A 690V
<a href="#">1600840</a>	Fus NH00 KTF aM MK 40A 690V
<a href="#">1600850</a>	Fus NH00 KTF aM MK 50A 690V
<a href="#">1600863</a>	Fus NH00 KTF aM MK 63A 690V
<a href="#">1600880</a>	Fus NH00 KTF aM MK 80A 690V
<a href="#">1600900</a>	Fus NH00 KTF aM MK 100A 690V
<a href="#">1600925</a>	Fus NH00 KTF aM MK 125A 500V
<a href="#">1600960</a>	Fus NH00 KTF aM MK 160A 500V
<a href="#">1602006</a>	Fus NH00C KTF aM 6A 690V
<a href="#">1602010</a>	Fus NH00C KTF aM 10A 690V
<a href="#">1602016</a>	Fus NH00C KTF aM 16A 690V
<a href="#">1602020 (pack x3)</a>	
<a href="#">1602025</a>	Fus NH00C KTF aM 25A 690V
<a href="#">1602035</a>	Fus NH00C KTF aM 35A 690V
<a href="#">1602040</a>	Fus NH00C KTF aM 40A 690V
<a href="#">1602063</a>	Fus NH00C KTF aM 63A 690V
<a href="#">1602100</a>	Fus NH00C KTF aM 100A 500V
<a href="#">1603006</a>	Fus NH00 KTF aM 6A 690V
<a href="#">1603010</a>	Fus NH00 KTF aM 10A 690V
<a href="#">1603016</a>	Fus NH00 KTF aM 16A 690V
<a href="#">1603020</a>	Fus NH00 KTF aM 20A 690V
<a href="#">1603025</a>	Fus NH00 KTF aM 25A 690V
<a href="#">1603035</a>	Fus NH00 KTF aM 35A 690V
<a href="#">1603040</a>	Fus NH00 KTF aM 40A 690V
<a href="#">1603050</a>	Fus NH00 KTF aM 50A 690V
<a href="#">1603063</a>	Fus NH00 KTF aM 63A 690V
<a href="#">1603080</a>	Fus NH00 KTF aM 80A 690V
<a href="#">1603100</a>	Fus NH00 KTF aM 100A 690V
<a href="#">1603125</a>	Fus NH00 KTF aM 125A 690V
<a href="#">1603160</a>	Fus NH00 KTF aM 160A 690V
<a href="#">1605006</a>	Fus NH0 KTF gG 6A 690V
<a href="#">1605010</a>	Fus NH0 KTF gG 10A 690V
<a href="#">1605016</a>	Fus NH0 KTF gG 16A 690V
<a href="#">1605020</a>	Fus NH0 KTF gG 20A 690V
<a href="#">1605025</a>	Fus NH0 KTF gG 25A 690V
<a href="#">1605036</a>	Fus NH0 KTF gG 35A 690V
<a href="#">1605040</a>	Fus NH0 KTF gG 40A 690V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1605050</a>	Fus NH0 KTF gG 50A 690V
<a href="#">1605063</a>	Fus NH0 KTF gG 63A 690V
<a href="#">1605080</a>	Fus NH0 KTF gG 80A 690V
<a href="#">1605100</a>	Fus NH0 KTF gG 100A 690V
<a href="#">1605125</a>	Fus NH0 KTF gG 125A 690V
<a href="#">1610040</a>	Fus NH1 KTF gG 40A 690V
<a href="#">1610050</a>	Fus NH1 KTF gG 50A 690V
<a href="#">1610063</a>	Fus NH1 KTF gG 63A 690V
<a href="#">1610080</a>	Fus NH1 KTF gG 80A 690V
<a href="#">1610100</a>	Fus NH1 KTF gG 100A 690V
<a href="#">1610125</a>	Fus NH1 KTF gG 125A 690V
<a href="#">1610160</a>	Fus NH1 KTF gG 160A 690V
<a href="#">1610200</a>	Fus NH1 KTF gG 200A 690V
<a href="#">1610250</a>	Fus NH1 KTF gG 250A 690V
<a href="#">1612036</a>	Fus NH1C KTF aM 35A 690V
<a href="#">1612050</a>	Fus NH1C KTF aM 50A 690V
<a href="#">1612063</a>	Fus NH1C KTF aM 63A 690V
<a href="#">1612080</a>	Fus NH1C KTF aM 80A 690V
<a href="#">1612100</a>	Fus NH1C KTF aM 100A 690V
<a href="#">1612125</a>	Fus NH1C KTF aM 125A 690V
<a href="#">1612160</a>	Fus NH1 KTF aM 160A 690V
<a href="#">1612250</a>	Fus NH1 KTF aM 250A 690V
<a href="#">1620100</a>	Fus NH2 KTF gG 100A 690V
<a href="#">1620125</a>	Fus NH2 KTF gG 125A 690V
<a href="#">1620160</a>	Fus NH2 KTF gG 160A 690V
<a href="#">1620200</a>	Fus NH2 KTF gG 200A 690V
<a href="#">1620250</a>	Fus NH2 KTF gG 250A 690V
<a href="#">1620315</a>	Fus NH2 KTF gG 315A 690V
<a href="#">1620400</a>	Fus NH2 KTF gG 400A 690V
<a href="#">1622063 (pack x3)</a>	
<a href="#">1622080</a>	Fus NH2C KTF aM 80A 690V
<a href="#">1622100</a>	Fus NH2C KTF aM 100A 690V
<a href="#">1622125</a>	Fus NH2C KTF aM 125A 690V
<a href="#">1622160</a>	Fus NH2C KTF aM 160A 690V
<a href="#">1622200</a>	Fus NH2C KTF aM 200A 690V
<a href="#">1622250 (pack x3)</a>	
<a href="#">1622315 (pack x3)</a>	Fus NH2 KTF aM 315A 690V
<a href="#">1622355</a>	Fus NH2 KTF aM 355A 690V
<a href="#">1622400</a>	Fus NH2 KTF aM 400A 690V
<a href="#">1630315</a>	Fus NH3 KTF gG 315A 690V
<a href="#">1630400</a>	Fus NH3 KTF gG 400A 690V
<a href="#">1630500</a>	Fus NH3 KTF gG 500A 690V
<a href="#">1630630</a>	Fus NH3 KTF gG 630A 690V
<a href="#">1631630</a>	Fus NH-4a aM 630A 690V
<a href="#">1631700</a>	Fus NH-4a aM 700A 690V
<a href="#">1631800</a>	Fus NH-4a aM 800A 690V
<a href="#">1631900</a>	Fus NH-4a aM 900A 690V
<a href="#">1631910</a>	Fus NH-4a aM 1000A 690V

Продукт	Описание
<a href="#">1631920</a>	Fus NH-4a aM 1250A 690V
<a href="#">1632200</a>	Fus NH3C KTF aM 200A 690V
<a href="#">1632250</a>	Fus NH3C KTF aM 250A 690V
<a href="#">1632315</a>	Fus NH3C KTF aM 315A 690V
<a href="#">1632355</a>	Fus NH3C KTF aM 355A 690V
<a href="#">1632400</a>	Fus NH3C KTF aM 400A 690V
<a href="#">1632500</a>	Fus NH3 KTF aM 500A 500V
<a href="#">1632630</a>	Fus NH3 KTF aM 630A 500V
<a href="#">1633050</a>	Fus NH-1 aM 50A 1000V
<a href="#">1633063</a>	Fus NH-1 aM 63A 1000V
<a href="#">1633080</a>	Fus NH-1 aM 80A 1000V
<a href="#">1633100</a>	Fus NH-1 aM 100A 1000V
<a href="#">1633125</a>	Fus NH-1 aM 125A 1000V
<a href="#">1633160</a>	Fus NH-1 aM 160A 1000V
<a href="#">1633200</a>	Fus NH-1 aM 200A 1000V
<a href="#">1634006</a>	Fus NH-1XL gG 6A 1200V
<a href="#">1634010</a>	Fus NH-1XL gG 10A 1200V
<a href="#">1634016</a>	Fus NH-1XL gG 16A 1200V
<a href="#">1634020</a>	Fus NH-1XL gG 20A 1200V
<a href="#">1634025</a>	Fus NH-1XL gG 25A 1200V
<a href="#">1634032</a>	Fus NH-1XL gG 32A 1200V
<a href="#">1634040</a>	Fus NH-1XL gG 40A 1200V
<a href="#">1634050</a>	Fus NH-1XL gG 50A 1200V
<a href="#">1634063</a>	Fus NH-1XL gG 63A 1200V
<a href="#">1634080</a>	Fus NH-1XL gG 80A 1200V
<a href="#">1634100</a>	Fus NH-1XL gG 100A 1200V
<a href="#">1634125</a>	Fus NH-1XL gG 125A 1200V
<a href="#">1634160</a>	Fus NH-1XL gG 160A 1200V
<a href="#">1634200</a>	Fus NH-2XL gG 200A 1200V
<a href="#">1634250</a>	Fus NH-2XL gG 250A 1200V
<a href="#">1634315</a>	Fus NH-2XL gG 315A 1200V
<a href="#">1634355</a>	Fus NH-3L gG 355A 1200V
<a href="#">1634400</a>	Fus NH-3L gG 400A 1200V
<a href="#">1634500</a>	Fus NH-3L gG 500A 1200V
<a href="#">1634630</a>	Fus NH-3L gG 630A 1200V
<a href="#">1644060</a>	Fus NH00 x telecom- 60A 80Vcc
<a href="#">1644080</a>	Fus NH00 x telecom- 80A 80Vcc
<a href="#">1644100</a>	Fus NH00 x telecom- 100A 80Vcc
<a href="#">1644150</a>	Fus NH00 x telecom- 150A 80Vcc
<a href="#">1644160</a>	Fus NH00 x telecom- 160A 80Vcc
<a href="#">1644200</a>	Fus NH00 x telecom- 200A 80Vcc
<a href="#">1644250</a>	Fus NH00 x telecom- 250A 80Vcc
<a href="#">1644300</a>	Fus NH00 x telecom- 300A 80Vcc
<a href="#">1644400</a>	Fus NH00 x telecom- 400A 80Vcc
<a href="#">1644500</a>	Fus NH00 x telecom- 500A 80Vcc
<a href="#">1644600</a>	Fus NH00 x telecom- 600A 80Vcc
<a href="#">1644630</a>	Fus NH00 x telecom- 630A 80Vcc
<a href="#">1644800</a>	Fus NH00 x telecom- 800A 80Vcc

Продукт	Описание
<a href="#">1645800</a>	Sezionatore NH00 DC80Vcc frontale
<a href="#">1645801</a>	Sezionatore NH00 DC80Vcc retro
<a href="#">1646001</a>	Set di connessione per sez TPS-250A
<a href="#">1646002</a>	Set di connessione per sez TPS-600A
<a href="#">1646003</a>	Contatto ad uncino per sez TPS
<a href="#">1646004</a>	Microinterruttore per sez TPS
<a href="#">1646005</a>	Contatto per monitoraggio fus TPS
<a href="#">1650032</a>	Fus NH0 gPV 32A 750Vd.c
<a href="#">1650040</a>	Fus NH0 gPV 40A 750Vd.c
<a href="#">1650050</a>	Fus NH0 gPV 50A 750Vd.c
<a href="#">1650063</a>	Fus NH0 gPV 63A 750Vd.c
<a href="#">1650080</a>	Fus NH0 gPV 80A 750Vd.c
<a href="#">1650100</a>	Fus NH0 gPV 100A 750Vd.c
<a href="#">1650125</a>	Fus NH0 gPV 125A 750Vd.c
<a href="#">1650160</a>	Fus NH0 gPV 160A 750Vd.c
<a href="#">1651032</a>	Fus NH1C gPV 32A 750Vd.c
<a href="#">1651040</a>	Fus NH1C gPV 40A 750Vd.c
<a href="#">1651050</a>	Fus NH1C gPV 50A 750Vd.c
<a href="#">1651063</a>	Fus NH1C gPV 63A 750Vd.c
<a href="#">1651080</a>	Fus NH1C gPV 80A 750Vd.c
<a href="#">1651100</a>	Fus NH1C gPV 100A 750Vd.c
<a href="#">1651125</a>	Fus NH1C gPV 125A 750Vd.c
<a href="#">1651160</a>	Fus NH1C gPV 160A 750Vd.c
<a href="#">1660032</a>	Fus NH0 GPV 32A 1000Vd.c
<a href="#">1660040</a>	Fus NH0 GPV 40A 1000Vd.c
<a href="#">1660050</a>	Fus NH0 GPV 50A 1000Vd.c
<a href="#">1660063</a>	Fus NH0 GPV 63A 1000Vd.c
<a href="#">1660080</a>	Fus NH0 GPV 80A 1000Vd.c
<a href="#">1660100</a>	Fus NH0 GPV 100A 1000Vd.c
<a href="#">1660125</a>	Fus NH0 GPV 125A 1000Vd.c
<a href="#">1660160</a>	Fus NH0 GPV 160A 1000Vd.c
<a href="#">1661032</a>	Fus NH1C GPV 32A 1000Vd.c
<a href="#">1661040</a>	Fus NH1C GPV 40A 1000Vd.c
<a href="#">1661050</a>	Fus NH1C GPV 50A 1000Vd.c
<a href="#">1661063 (pack x3)</a>	
<a href="#">1661080 (pack x3)</a>	
<a href="#">1661100</a>	Fus NH1C GPV 100A 1000Vd.c
<a href="#">1661125</a>	Fus NH1C GPV 125A 1000Vd.c
<a href="#">1661160</a>	Fus NH1C GPV 160A 1000Vd.c
<a href="#">1663063</a>	Fus NH1XL GPV 63A 1100Vd.c
<a href="#">1663080</a>	Fus NH1XL GPV 80A 1100Vd.c
<a href="#">1663100</a>	Fus NH1XL GPV 100A 1100Vd.c
<a href="#">1663125</a>	Fus NH1XL GPV 125A 1100Vd.c
<a href="#">1663160</a>	Fus NH1XL GPV 160A 1100Vd.c
<a href="#">1663199</a>	Fus NH1XL GPV 200A 1100Vd.c
<a href="#">1663200</a>	Fus NH2XL GPV 200A 1100Vd.c
<a href="#">1663250</a>	Fus NH2XL GPV 250A 1100Vd.c
<a href="#">1663315</a>	Fus NH3L GPV 315A 1100Vd.c



Продукт	Описание
<a href="#">1663350</a>	Fus NH3L GPV 350A 1100Vd.c
<a href="#">1663400</a>	Fus NH3L GPV 400A 1100Vd.c
<a href="#">1663500</a>	Fus NH3L GPV 500A 1000Vd.c
<a href="#">1664063</a>	Fus NH1XL/CP GPV 63A 1100Vd.c
<a href="#">1664080</a>	Fus NH1XL/CP GPV 80A 1100Vd.c
<a href="#">1664100</a>	Fus NH1XL/CP GPV 100A 1100Vd.c
<a href="#">1664125</a>	Fus NH1XL/CP GPV 125A 1100Vd.c
<a href="#">1664160</a>	Fus NH1XL/CP GPV 160A 1100Vd.c
<a href="#">1664199</a>	Fus NH1XL/CP GPV 200A 1100Vd.c
<a href="#">1664200</a>	Fus NH2XL/CP GPV 200A 1100Vd.c
<a href="#">1664250</a>	Fus NH2XL/CP GPV 250A 1100Vd.c
<a href="#">1664315</a>	Fus NH3L/CP GPV 315A 1100Vd.c
<a href="#">1664350</a>	Fus NH3L/CP GPV 350A 1100Vd.c
<a href="#">1664400</a>	Fus NH3L/CP GPV 400A 1100Vd.c
<a href="#">1665063</a>	Fus NH-1XL gPV 1500V DC 63A
<a href="#">1665080</a>	Fus NH-1XL gPV 1500V DC 80A
<a href="#">1665100</a>	Fus NH-1XL gPV 1500V DC 100A
<a href="#">1665125</a>	Fus NH-1XL gPV 1500V DC 125A
<a href="#">1665160</a>	Fus NH-1XL gPV 1500V DC 160A
<a href="#">1665200</a>	Fus NH-2XL gPV 1500V DC 200A
<a href="#">1665250</a>	Fus NH-2XL gPV 1500V DC 250A
<a href="#">1665315</a>	Fus NH-3L gPV 1500V DC 315A
<a href="#">1665350</a>	Fus NH-3L gPV 1500V DC 350A
<a href="#">1670100</a>	Fus x ferrovie 4000V DC 100A
<a href="#">1670125</a>	Fus x ferrovie 4000V DC 125A
<a href="#">1670160</a>	Fus x ferrovie 4000V DC 160A
<a href="#">1670200</a>	Fus x ferrovie 4000V DC 200A
<a href="#">1670250</a>	Fus x ferrovie 4000V DC 250A
<a href="#">1671007</a>	Fus x ferrovie DB1 1000V DC 7,5A
<a href="#">1671010</a>	Fus x ferrovie DB1 1000V DC 10A
<a href="#">1671016</a>	Fus x ferrovie DB1 1000V DC 16A
<a href="#">1671020</a>	Fus x ferrovie DB1 1000V DC 20A
<a href="#">1671025</a>	Fus x ferrovie DB1 1000V DC 25A
<a href="#">1671030</a>	Fus x ferrovie DB1 1000V DC 30A
<a href="#">1671035</a>	Fus x ferrovie DB1 1000V DC 35A
<a href="#">1671040</a>	Fus x ferrovie DB1 1000V DC 40A
<a href="#">1671050</a>	Fus x ferrovie DB2 1000V DC 50A
<a href="#">1671060</a>	Fus x ferrovie DB3 1000V DC 60A
<a href="#">1671070</a>	Fus x ferrovie DB4 1000V DC 70A
<a href="#">1672040</a>	Fus x ferrovie DB5 1500V DC 40A
<a href="#">1672060</a>	Fus x ferrovie DB5 1500V DC 60A
<a href="#">1673010</a>	Fus x ferrovie DB5 3000V DC 10A
<a href="#">1673015</a>	Fus x ferrovie DB5 3000V DC 15A
<a href="#">1673020</a>	Fus x ferrovie DB5 3000V DC 20A
<a href="#">1673030</a>	Fus x ferrovie DB5 3000V DC 30A
<a href="#">1673050</a>	Fus x ferrovie DB5 3000V DC 50A
<a href="#">1673100</a>	Fus x ferrovie DB6 1000V DC 100A
<a href="#">1673125</a>	Fus x ferrovie DB6 1000V DC 125A

Продукт	Описание
<a href="#">1674010</a>	Fus x ferrovie DB6 3000V DC 10A
<a href="#">1674020</a>	Fus x ferrovie DB6 3000V DC 20A
<a href="#">1674030</a>	Fus x ferrovie DB6 3000V DC 30A
<a href="#">1674040</a>	Fus x ferrovie DB6 3000V DC 40A
<a href="#">1674050</a>	Fus x ferrovie DB6 3000V DC 50A
<a href="#">1674060</a>	Fus x ferrovie DB6 3000V DC 60A
<a href="#">1674070</a>	Fus x ferrovie DB6 3000V DC 70A
<a href="#">1674100</a>	Fus x ferrovie DB7 3000V DC 100A
<a href="#">1675020</a>	Fus x ferrovie S368 5000V DC 20A
<a href="#">1675030</a>	Fus x ferrovie S368 5000V DC 30A
<a href="#">1675040</a>	Fus x ferrovie S368 5000V DC 40A
<a href="#">1675050</a>	Fus x ferrovie S368 5000V DC 50A
<a href="#">1675060</a>	Fus x ferrovie S368 5000V DC 60A
<a href="#">1675070</a>	Fus x ferrovie S368 5000V DC 70A
<a href="#">1675100</a>	Fus x ferrovie S368 5000V DC 100A
<a href="#">1677040</a>	Fus NH-1 40A 550V DC per batterie
<a href="#">1677040P</a>	Fus NH-1 40A 550V DC con perc per b
<a href="#">1677050</a>	Fus NH-1 50A 550V DC per batterie
<a href="#">1677050P</a>	Fus NH-1 50A 550V DC con perc per b
<a href="#">1677063</a>	Fus NH-1 63A 550V DC per batterie
<a href="#">1677063P</a>	Fus NH-1 63A 550V DC con perc per b
<a href="#">1677080</a>	Fus NH-1 80A 550V DC per batterie
<a href="#">1677080P</a>	Fus NH-1 80A 550V DC con perc per b
<a href="#">1677100</a>	Fus NH-1 100A 550V DC per batterie
<a href="#">1677100P</a>	Fus NH-1 100A 550V DC con perc per
<a href="#">1677125</a>	Fus NH-1 125A 550V DC per batterie
<a href="#">1677125P</a>	Fus NH-1 125A 550V DC con perc per
<a href="#">1677160</a>	Fus NH-1 160A 550V DC per batterie
<a href="#">1677160P</a>	Fus NH-1 160A 550V DC con perc per
<a href="#">1677200</a>	Fus NH-1 200A 550V DC per batterie
<a href="#">1677200P</a>	Fus NH-1 200A 550V DC con perc per
<a href="#">1677250</a>	Fus NH-1 250A 550V DC per batterie
<a href="#">1677250P</a>	Fus NH-1 250A 550V DC con perc per
<a href="#">1678250</a>	Fus NH-2 250A 550V DC per batterie
<a href="#">1678250P</a>	Fus NH-2 250A 550V DC con perc per
<a href="#">1678315</a>	Fus NH-2 315A 550V DC per batterie
<a href="#">1678315P</a>	Fus NH-2 315A 550V DC con perc per
<a href="#">1678350</a>	Fus NH-2 350A 550V DC per batterie
<a href="#">1678350P</a>	Fus NH-2 350A 550V DC con perc per
<a href="#">1678400</a>	Fus NH-2 400A 550V DC per batterie
<a href="#">1678400P</a>	Fus NH-2 400A 550V DC con perc per
<a href="#">1679400</a>	Fus NH-3 400A 550V DC per batterie
<a href="#">1679400P</a>	Fus NH-3 400A 550V DC con perc per
<a href="#">1679500</a>	Fus NH-3 500A 550V DC per batterie
<a href="#">1679500P</a>	Fus NH-3 500A 550V DC con perc per
<a href="#">1679630</a>	Fus NH-3 630A 550V DC per batterie
<a href="#">1679630P</a>	Fus NH-3 630A 550V DC con perc per
<a href="#">1687040</a>	Fus NH-1 40A 700V DC per batterie

Продукт	Описание
<a href="#">1687040P</a>	Fus NH-1 40A 700V DC con perc per b
<a href="#">1687050</a>	Fus NH-1 50A 700V DC per batterie
<a href="#">1687050P</a>	Fus NH-1 50A 700V DC con perc per b
<a href="#">1687063</a>	Fus NH-1 63A 700V DC per batterie
<a href="#">1687063P</a>	Fus NH-1 63A 700V DC con perc per b
<a href="#">1687080</a>	Fus NH-1 80A 700V DC per batterie
<a href="#">1687080P</a>	Fus NH-1 80A 700V DC con perc per b
<a href="#">1687100</a>	Fus NH-1 100A 700V DC per batterie
<a href="#">1687100P</a>	Fus NH-1 100A 700V DC con perc per
<a href="#">1687125</a>	Fus NH-1 125A 700V DC per batterie
<a href="#">1687125P</a>	Fus NH-1 125A 700V DC con perc per
<a href="#">1687160</a>	Fus NH-1 160A 700V DC per batterie
<a href="#">1687160P</a>	Fus NH-1 160A 700V DC con perc per
<a href="#">1687200</a>	Fus NH-1 200A 700V DC per batterie
<a href="#">1687200P</a>	Fus NH-1 200A 700V DC con perc per
<a href="#">1687250</a>	Fus NH-1 250A 700V DC per batterie
<a href="#">1687250P</a>	Fus NH-1 250A 700V DC con perc per
<a href="#">1688250</a>	Fus NH-2 250A 700V DC per batterie
<a href="#">1688250P</a>	Fus NH-2 250A 700V DC con perc per
<a href="#">1688315</a>	Fus NH-2 315A 700V DC per batterie
<a href="#">1688315P</a>	Fus NH-2 315A 700V DC con perc per
<a href="#">1688350</a>	Fus NH-2 350A 700V DC per batterie
<a href="#">1688350P</a>	Fus NH-2 350A 700V DC con perc per
<a href="#">1688400</a>	Fus NH-2 400A 700V DC per batterie
<a href="#">1688400P</a>	Fus NH-2 400A 700V DC con perc per
<a href="#">1689400</a>	Fus NH-3 400A 700V DC per batterie
<a href="#">1689400P</a>	Fus NH-3 400A 700V DC con perc per
<a href="#">1689500</a>	Fus NH-3 500A 700V DC per batterie
<a href="#">1689500P</a>	Fus NH-3 500A 700V DC con perc per
<a href="#">1689630</a>	Fus NH-3 630A 700V DC per batterie
<a href="#">1689630P</a>	Fus NH-3 630A 700V DC con perc per
<a href="#">1700107</a>	Fus LET-7 7A 240V
<a href="#">1700110</a>	Fus LET-10 10A 240V
<a href="#">1700112</a>	Fus LET-12 12A 240V
<a href="#">1700116</a>	Fus LET-16 16A 240V
<a href="#">1701115</a>	Fus.ET-15 15A 690V
<a href="#">1701120</a>	Fus.ET-20 20A 690V
<a href="#">1720010</a>	Fus NH000 T/80 aR 10A 690V
<a href="#">1720010G</a>	Fus NH000 E/80 gR 10A 690V
<a href="#">1720016</a>	Fus NH000 T/80 aR 16A 690V
<a href="#">1720016G</a>	Fus NH000 E/80 gR 16A 690V
<a href="#">1720020</a>	Fus NH000 T/80 aR 20A 690V
<a href="#">1720020G</a>	Fus NH000 E/80 gR 20A 690V
<a href="#">1720025</a>	Fus NH000 T/80 aR 25A 690V
<a href="#">1720025G</a>	Fus NH000 E/80 gR 25A 690V
<a href="#">1720025M</a>	Fus NH000 E/80 aR 25A 1000V
<a href="#">1720032</a>	Fus NH000 T/80 aR 32A 690V
<a href="#">1720032G</a>	Fus NH000 E/80 gR 32A 690V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1720032M</a>	Fus NH00 E/80 aR 32A 1000V
<a href="#">1720040</a>	Fus NH000 T/80 aR 40A 690V
<a href="#">1720040G</a>	Fus NH000 E/80 gR 40A 690V
<a href="#">1720040M</a>	Fus NH00 E/80 aR 40A 1000V
<a href="#">1720050</a>	Fus NH000 T/80 aR 50A 690V
<a href="#">1720050G</a>	Fus NH000 E/80 gR 50A 690V
<a href="#">1720050M</a>	Fus NH00 E/80 aR 50A 1000V
<a href="#">1720063</a>	Fus NH000 T/80 aR 63A 690V
<a href="#">1720063G</a>	Fus NH000 E/80 gR 63A 690V
<a href="#">1720063M</a>	Fus NH00 E/80 aR 63A 1000V
<a href="#">1720080</a>	Fus NH000 T/80 aR 80A 690V
<a href="#">1720080G</a>	Fus NH000 E/80 gR 80A 690V
<a href="#">1720080M</a>	Fus NH00 E/80 aR 80A 1000V
<a href="#">1720100</a>	Fus NH000 T/80 aR 100A 690V
<a href="#">1720100G</a>	Fus NH000 E/80 gR 100A 690V
<a href="#">1720100M</a>	Fus NH00 E/80 aR 100A 1000V
<a href="#">1720125</a>	Fus NH000 T/80 aR 125A 690V
<a href="#">1720125G</a>	Fus NH000 E/80 gR 125A 690V
<a href="#">1720125M</a>	Fus NH00 E/80 aR 125A 1000V
<a href="#">1720160</a>	Fus NH000 T/80 aR 160A 690V
<a href="#">1720160G</a>	Fus NH000 E/80 gR 160A 690V
<a href="#">1720160M</a>	Fus NH00 E/80 aR 160A 1000V
<a href="#">1720200</a>	Fus NH000 T/80 aR 200A 690V
<a href="#">1720200M</a>	Fus NH00 E/80 aR 200A 1000V
<a href="#">1720250</a>	Fus NH000 T/80 aR 250A 690V
<a href="#">1720250M</a>	Fus NH00 E/80 aR 250A 1000V
<a href="#">1720315</a>	Fus NH000 T/80 aR 315A 690V
<a href="#">1720315M</a>	Fus NH00 E/80 aR 315A 900V
<a href="#">1720350</a>	Fus NH00 E/80 aR 350A 690V
<a href="#">1720400</a>	Fus NH00 E/80 aR 400A 690V
<a href="#">1730002</a>	Fus BS88 gG W-NIT 2A 550V
<a href="#">1730002B</a>	Fus BS88 gG NITD 2A 550V
<a href="#">1730004</a>	Fus BS88 gG W-NIT 4A 550V
<a href="#">1730004B</a>	Fus BS88 gG NITD 4A 550V
<a href="#">1730006</a>	Fus BS88 gG W-NIT 6A 550V
<a href="#">1730006B</a>	Fus BS88 gG NITD 6A 550V
<a href="#">1730010</a>	Fus BS88 gG W-NIT 10A 550V
<a href="#">1730010B</a>	Fus BS88 gG NITD 10A 550V
<a href="#">1730016</a>	Fus BS88 gG W-NIT 16A 550V
<a href="#">1730016B</a>	Fus BS88 gG NITD 16A 550V
<a href="#">1730020</a>	Fus BS88 gG W-NIT 20A 550V
<a href="#">1730020B</a>	Fus BS88 gG NITD 20A 550V
<a href="#">1730025</a>	Fus BS88 gG W-NIT 25A 550V
<a href="#">1730025B</a>	Fus BS88 gG NITD 25A 550V
<a href="#">1730032</a>	Fus BS88 gG W-NIT 32A 550V
<a href="#">1730032B</a>	Fus BS88 gG NITD 32A 550V
<a href="#">1731002</a>	Fus BS88 gG W-TIA 2A 550V
<a href="#">1731002B</a>	Fus BS88 gG AAO 2A 550V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1731004</a>	Fus BS88 gG W-TIA 4A 550V
<a href="#">1731004B</a>	Fus BS88 gG AAO 4A 550V
<a href="#">1731006</a>	Fus BS88 gG W-TIA 6A 550V
<a href="#">1731006B</a>	Fus BS88 gG AAO 6A 550V
<a href="#">1731010</a>	Fus BS88 gG W-TIA 10A 550V
<a href="#">1731010B</a>	Fus BS88 gG AAO 10A 550V
<a href="#">1731016</a>	Fus BS88 gG W-TIA 16A 550V
<a href="#">1731016B</a>	Fus BS88 gG AAO 16A 550V
<a href="#">1731020</a>	Fus BS88 gG W-TIA 20A 550V
<a href="#">1731020B</a>	Fus BS88 gG AAO 20A 550V
<a href="#">1731025</a>	Fus BS88 gG W-TIA 25A 550V
<a href="#">1731025B</a>	Fus BS88 gG AAO 25A 550V
<a href="#">1731032</a>	Fus BS88 gG W-TIA 32A 550V
<a href="#">1731032B</a>	Fus BS88 gG AAO 32A 550V
<a href="#">1732040</a>	Fus BS88 gG W-TIS 40A 550V
<a href="#">1732040B</a>	Fus BS88 gG BAO 40A 550V
<a href="#">1732050</a>	Fus BS88 gG W-TIS 50A 550V
<a href="#">1732050B</a>	Fus BS88 gG BAO 50A 550V
<a href="#">1732063</a>	Fus BS88 gG W-TIS 63A 550V
<a href="#">1732063B</a>	Fus BS88 gG BAO 63A 550V
<a href="#">1733032</a>	Fus BS88 gG W-TCP 32A 550V
<a href="#">1733032B</a>	Fus BS88 gG CEO 32A 550V
<a href="#">1733040</a>	Fus BS88 gG W-TCP 40A 550V
<a href="#">1733040B</a>	Fus BS88 gG CEO 40A 550V
<a href="#">1733050</a>	Fus BS88 gG W-TCP 50A 550V
<a href="#">1733050B</a>	Fus BS88 gG CEO 50A 550V
<a href="#">1733063</a>	Fus BS88 gG W-TCP 63A 550V
<a href="#">1733063B</a>	Fus BS88 gG CEO 63A 550V
<a href="#">1733080</a>	Fus BS88 gG W-TCP 80A 550V
<a href="#">1733080B</a>	Fus BS88 gG CEO 80A 550V
<a href="#">1733100</a>	Fus BS88 gG W-TCP 100A 550V
<a href="#">1733100B</a>	Fus BS88 gG CEO 100A 550V
<a href="#">1734005</a>	Fus LCT-6 6A 240V
<a href="#">1734010</a>	Fus LCT-10 10A 240V
<a href="#">1734012</a>	Fus LCT-12 12A 240V
<a href="#">1734015</a>	Fus LCT-16 16A 240V
<a href="#">1734020</a>	Fus LCT-20 20A 240V
<a href="#">1734025</a>	Fus W-250GH 25A 240V
<a href="#">1734025B</a>	Fus LET-25 25A 240V
<a href="#">1734032</a>	Fus W-250GH 32A 240V
<a href="#">1734032B</a>	Fus LET-32 32A 240V
<a href="#">1734035</a>	Fus W-250GH 35A 240V
<a href="#">1734035B</a>	Fus LET-35 35A 240V
<a href="#">1734050</a>	Fus W-250GH 50A 240V
<a href="#">1734050B</a>	Fus LET-50 50A 240V
<a href="#">1734063</a>	Fus W-250GH 63A 240V
<a href="#">1734063B</a>	Fus LET-63 63A 240V
<a href="#">1734080</a>	Fus W-250GH 80A 240V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1734080B</a>	Fus LET-80 80A 240V
<a href="#">1734100</a>	Fus W-250GH 100A 240V
<a href="#">1734100B</a>	Fus LET-100 100A 240V
<a href="#">1734125</a>	Fus W-250GH 125A 240V
<a href="#">1734125B</a>	Fus LET-125 125A 240V
<a href="#">1734159</a>	Fus W-250GH 160A 240V
<a href="#">1734159B</a>	Fus LET-160 160A 240V
<a href="#">1734160</a>	Fus W-250GW 160A 240V
<a href="#">1734160B</a>	Fus LMT-160 160A 240V
<a href="#">1734180</a>	Fus W-250GH 180A 240V
<a href="#">1734180B</a>	Fus LET-180 180A 240V
<a href="#">1734200</a>	Fus W-250GW 200A 240V
<a href="#">1734200B</a>	Fus LMT-200 200A 240V
<a href="#">1734250</a>	Fus W-250GW 250A 240V
<a href="#">1734250B</a>	Fus LMT-250 250A 240V
<a href="#">1734315</a>	Fus W-250GW 315A 240V
<a href="#">1734315B</a>	Fus LMT-315 315A 240V
<a href="#">1734350</a>	Fus W-250GW 355A 240V
<a href="#">1734350B</a>	Fus LMT-355 355A 240V
<a href="#">1734400</a>	Fus W-250GW 400A 240V
<a href="#">1734400B</a>	Fus LMT-400 400A 240V
<a href="#">1734401</a>	Fus W-250GHW 400A 240V
<a href="#">1734401B</a>	Fus LMMT-400 400A 240V
<a href="#">1734450</a>	Fus W-250GW 450A 240V
<a href="#">1734450B</a>	Fus LMT-450 450A 240V
<a href="#">1734500</a>	Fus W-250GHW 500A 240V
<a href="#">1734500B</a>	Fus LMMT-500 500A 240V
<a href="#">1734630</a>	Fus W-250GHW 630A 240V
<a href="#">1734630B</a>	Fus LMMT-630 630A 240V
<a href="#">1734710</a>	Fus W-250GHW 710A 240V
<a href="#">1734710B</a>	Fus LMMT-710 710A 240V
<a href="#">1734800</a>	Fus W-250GHW 800A 240V
<a href="#">1734800B</a>	Fus LMMT-800 800A 240V
<a href="#">1743005</a>	Fus FC-6 6A 690V
<a href="#">1743010</a>	Fus FC-10 10A 690V
<a href="#">1743012</a>	Fus FC-12 12A 690V
<a href="#">1743015</a>	Fus FC-16 16A 690V
<a href="#">1743020</a>	Fus FC-20 20A 690V
<a href="#">1743025</a>	Fus W-660GH 25A 690V
<a href="#">1743025B</a>	Fus ET-25 25A 690V
<a href="#">1743032</a>	Fus W-660GH 32A 690V
<a href="#">1743032B</a>	Fus ET-32 32A 690V
<a href="#">1743035</a>	Fus W-660GH 35A 690V
<a href="#">1743035B</a>	Fus FE-35 35A 690V
<a href="#">1743040</a>	Fus W-660GH 40A 690V
<a href="#">1743040B</a>	Fus FE-40 40A 690V
<a href="#">1743045</a>	Fus W-660GH 45A 690V
<a href="#">1743045B</a>	Fus FE-45 45A 690V

Продукт	Описание
<a href="#">1743050</a>	Fus W-660GH 50A 690V
<a href="#">1743050B</a>	Fus FE-50 50A 690V
<a href="#">1743055</a>	Fus W-660GH 56A 690V
<a href="#">1743055B</a>	Fus ET-56 56A 690V
<a href="#">1743063</a>	Fus W-660GH 63A 690V
<a href="#">1743063B</a>	Fus FE-63 63A 690V
<a href="#">1743074</a>	Fus W-660GH 71A 690V
<a href="#">1743074B</a>	Fus FE-71 71A 690V
<a href="#">1743075</a>	Fus W-660FHM 75A 690V
<a href="#">1743075B</a>	Fus EET-75 75A 690V
<a href="#">1743080</a>	Fus W-660GH 80A 690V
<a href="#">1743080B</a>	Fus FE-80 80A 690V
<a href="#">1743085</a>	Fus W-660FHM 90A 690V
<a href="#">1743085B</a>	Fus EET-90 90A 690V
<a href="#">1743090</a>	Fus W-660GH 90A 690V
<a href="#">1743090B</a>	Fus FE-90 90A 690V
<a href="#">1743100</a>	Fus W-660GH 100A 690V
<a href="#">1743100B</a>	Fus FE-100 100A 690V
<a href="#">1743110</a>	Fus 660FHM 110A 690V
<a href="#">1743110B</a>	Fus EET-110 110A 690V
<a href="#">1743125</a>	Fus W-660FHM 120A 690V
<a href="#">1743125B</a>	Fus FEE-120 120A 690V
<a href="#">1743149</a>	Fus W-660FHM 140A 690V
<a href="#">1743149B</a>	Fus FEE-140 140A 690V
<a href="#">1743160</a>	Fus W-660FHM 160A 690V
<a href="#">1743160B</a>	Fus FEE-160 160A 690V
<a href="#">1743161</a>	Fus W-660GW 160A 690V
<a href="#">1743161B</a>	Fus MT-160 160A 690V
<a href="#">1743180</a>	Fus W-660GW 180A 690V
<a href="#">1743180B</a>	Fus FM-180 180A 690V
<a href="#">1743199</a>	Fus W-660FHM 200A 690V
<a href="#">1743199B</a>	Fus FEE-200 200A 690V
<a href="#">1743200</a>	Fus W-660GW 200A 690V
<a href="#">1743200B</a>	Fus FM-200 200A 690V
<a href="#">1743201</a>	Fus W-660GHW 200A 690V
<a href="#">1743201B</a>	Fus MMT-200 200A 690V
<a href="#">1743235</a>	Fus W-660GHW 225A 690V
<a href="#">1743235B</a>	Fus MMT-225 225A 690V
<a href="#">1743250</a>	Fus W-660GW 250A 660V
<a href="#">1743250B</a>	Fus FM-250 250A 660V
<a href="#">1743300</a>	Fus W-660GHW 315A 690V
<a href="#">1743300B</a>	Fus MMT-315 315A 690V
<a href="#">1743315</a>	Fus W-660GW 315A 690V
<a href="#">1743315B</a>	Fus FM-315 315A 690V
<a href="#">1743350</a>	Fus W-660GHW 355A 690V
<a href="#">1743350B</a>	Fus MMT-355 355A 690V
<a href="#">1743351</a>	Fus W-660GW 350A 660V
<a href="#">1743351B</a>	Fus FM-350 350A 660V

Продукт	Описание
<a href="#">1743401</a>	Fus W-660GHW 400A 690V
<a href="#">1743401B</a>	Fus FMM-400 400A 690V
<a href="#">1743450</a>	Fus W-660GHW 450A 690V
<a href="#">1743450B</a>	Fus FMM-450 450A 690V
<a href="#">1743500</a>	Fus W-660GHW 500A 690V
<a href="#">1743500B</a>	Fus FMM-500 500A 690V
<a href="#">1743630</a>	Fus W-660GHW 630A 690V
<a href="#">1743630B</a>	Fus FMM-630 630A 690V
<a href="#">1743710</a>	Fus W-660GHW 700A 690V
<a href="#">1743710B</a>	Fus FMM-700 700A 690V
<a href="#">1745012</a>	Micro MAI 4A 250V
<a href="#">1745014</a>	Kit indicatore + fascette EC-250
<a href="#">1745015</a>	Kit indicatore + fascette MC-250
<a href="#">1745016</a>	Kit indicatore + fascette EC-600
<a href="#">1745017</a>	Kit indicatore + fascette MC-600
<a href="#">1745029</a>	Blocchetto portaf. C5268-1
<a href="#">1745030</a>	blocchetto portaf. C5268-4
<a href="#">1745031</a>	Basi a blocchi BH 1131 UR(set 2 p.)
<a href="#">1745032</a>	Basi a blocchi BH 1132 UR(set 2 p.)
<a href="#">1745033</a>	Basi a blocchi BH 1133 UR(set 2 p.)
<a href="#">1745034</a>	Basi a blocchi BH 3145 UR(set 2 p.)
<a href="#">1745040</a>	Base CM32FC per fus W-NIT / NITD
<a href="#">1745041</a>	Base CM32F per fus W-TIA / AAO
<a href="#">1745042</a>	Base CM63F per fus W-TIS / BAO
<a href="#">1745043</a>	Base BH 0111 per fus W-TCP / CEO
<a href="#">1746050</a>	Fus A0-69E D1 50A 690V
<a href="#">1746063</a>	Fus A0-69E D1 63A 690V
<a href="#">1746080</a>	Fus A0-69E D1 80A 690V
<a href="#">1746100</a>	Fus A0-69E D1 100A 690V
<a href="#">1746125</a>	Fus A0-69E D1 125A 690V
<a href="#">1746160</a>	Fus A0-69E D1 160A 690V
<a href="#">1746200</a>	Fus A0-69E D1 200A 690V
<a href="#">1746250</a>	Fus A0-69E D1 250A 690V
<a href="#">1746315</a>	Fus A0-69E D1 315A 690V
<a href="#">1746350</a>	Fus A0-69E D1 350A 690V
<a href="#">1746400</a>	Fus A0-69E D1 400A 690V
<a href="#">1746450</a>	Fus A0-69E D1 450A 690V
<a href="#">1746500</a>	Fus A0-69E D1 500A 690V
<a href="#">1746550</a>	Fus A0-69E D1 550A 690V
<a href="#">1747063M</a>	Fus A1-100ET D1 aR 63A 1000V
<a href="#">1747063MT</a>	Fus A1-100ET D1 aR 63A 1000V con pe
<a href="#">1747080A</a>	Fus A1-69ET D1 aR 80A 690V
<a href="#">1747080G</a>	Fus A1-69ET D1 gR 80A 690V
<a href="#">1747080M</a>	Fus A1-100ET D1 aR 80A 1000V
<a href="#">1747080MT</a>	Fus A1-100ET D1 aR 80A 1000V con pe
<a href="#">1747080T</a>	Fus A1-69ET D1 aR 80A 690V con perc
<a href="#">1747100A</a>	Fus A1-69ET D1 aR 100A 690V
<a href="#">1747100G</a>	Fus A1-69ET D1 gR 100A 690V



Продукт	Описание
<a href="#">1747100M</a>	Fus A1-100ET D1 aR 100A 1000V
<a href="#">1747100MT</a>	Fus A1-100ET D1 aR 100A 1000V con p
<a href="#">1747100T</a>	Fus A1-69ET D1 aR 100A 690V con per
<a href="#">1747125A</a>	Fus A1-69ET D1 aR 125A 690V
<a href="#">1747125G</a>	Fus A1-69ET D1 gR 125A 690V
<a href="#">1747125M</a>	Fus A1-100ET D1 aR 125A 1000V
<a href="#">1747125MT</a>	Fus A1-100ET D1 aR 125A 1000V con p
<a href="#">1747125T</a>	Fus A1-69ET D1 aR 125A 690V con per
<a href="#">1747160A</a>	Fus A1-69ET D1 aR 160A 690V
<a href="#">1747160G</a>	Fus A1-69ET D1 gR 160A 690V
<a href="#">1747160M</a>	Fus A1-100ET D1 aR 160A 1000V
<a href="#">1747160MT</a>	Fus A1-100ET D1 aR 160A 1000V con p
<a href="#">1747160T</a>	Fus A1-69ET D1 aR 160A 690V con per
<a href="#">1747200</a>	Fus A1-69E D1 200A 690V
<a href="#">1747200A</a>	Fus A1-69ET D1 aR 200A 690V
<a href="#">1747200G</a>	Fus A1-69ET D1 gR 200A 690V
<a href="#">1747200M</a>	Fus A1-100ET D1 aR 200A 1000V
<a href="#">1747200MT</a>	Fus A1-100ET D1 aR 200A 1000V con p
<a href="#">1747200T</a>	Fus A1-69ET D1 aR 200A 690V con per
<a href="#">1747250</a>	Fus A1-69E D1 250A 690V
<a href="#">1747250A</a>	Fus A1-69ET D1 aR 250A 690V
<a href="#">1747250G</a>	Fus A1-69ET D1 gR 250A 690V
<a href="#">1747250M</a>	Fus A1-100ET D1 aR 250A 1000V
<a href="#">1747250MT</a>	Fus A1-100ET D1 aR 250A 1000V con p
<a href="#">1747250T</a>	Fus A1-69ET D1 aR 250A 690V con per
<a href="#">1747315</a>	Fus A1-69E D1 315A 690V
<a href="#">1747315A</a>	Fus A1-69ET D1 aR 315A 690V
<a href="#">1747315M</a>	Fus A1-100ET D1 aR 315A 1000V
<a href="#">1747315MT</a>	Fus A1-100ET D1 aR 315A 1000V con p
<a href="#">1747315T</a>	Fus A1-69ET D1 aR 315A 690V con per
<a href="#">1747350</a>	Fus A1-69E D1 350A 690V
<a href="#">1747350A</a>	Fus A1-69ET D1 aR 350A 690V
<a href="#">1747350M</a>	Fus A1-100ET D1 aR 350A 1000V
<a href="#">1747350MT</a>	Fus A1-100ET D1 aR 350A 1000V con p
<a href="#">1747350T</a>	Fus A1-69ET D1 aR 350A 690V con per
<a href="#">1747400</a>	Fus A1-69E D1 400A 690V
<a href="#">1747400A</a>	Fus A1-69ET D1 aR 400A 690V
<a href="#">1747400M</a>	Fus A1-100ET D1 aR 400A 1000V
<a href="#">1747400MT</a>	Fus A1-100ET D1 aR 400A 1000V con p
<a href="#">1747400T</a>	Fus A1-69ET D1 aR 400A 690V con per
<a href="#">1747450</a>	Fus A1-69E D1 450A 690V
<a href="#">1747500</a>	Fus A1-69E D1 500A 690V
<a href="#">1747500A</a>	Fus A1-69ET D1 aR 500A 690V
<a href="#">1747500M</a>	Fus A1-100ET D1 aR 500A 1000V
<a href="#">1747500MT</a>	Fus A1-100ET D1 aR 500A 1000V con p
<a href="#">1747500T</a>	Fus A1-69ET D1 aR 500A 690V con per
<a href="#">1747550</a>	Fus A1-69E D1 550A 690V
<a href="#">1747630</a>	Fus A1-69E D1 630A 690V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1747630A</a>	Fus A1-69ET D1 aR 630A 690V
<a href="#">1747630T</a>	Fus A1-69ET D1 aR 630A 690V con per
<a href="#">1747700</a>	Fus A1-69E D1 700A 690V
<a href="#">1747710A</a>	Fus A1-69ET D1 aR 710A 690V
<a href="#">1747710T</a>	Fus A1-69ET D1 aR 710A 690V con per
<a href="#">1747800</a>	Fus A1-69E D1 800A 690V
<a href="#">1748200G</a>	Fus A2-69ET D1 gR 200A 690V
<a href="#">1748250G</a>	Fus A2-69ET D1 gR 250A 690V
<a href="#">1748315G</a>	Fus A2-69ET D1 gR 315A 690V
<a href="#">1748350G</a>	Fus A2-69ET D1 gR 350A 690V
<a href="#">1748350M</a>	Fus A2-100ET D1 aR 350A 1000V
<a href="#">1748350MT</a>	Fus A2-100ET D1 aR 350A 1000V con p
<a href="#">1748400</a>	Fus A2-69E D1 400A 690V
<a href="#">1748400G</a>	Fus A2-69ET D1 gR 400A 690V
<a href="#">1748400M</a>	Fus A2-100ET D1 aR 400A 1000V
<a href="#">1748400MT</a>	Fus A2-100ET D1 aR 400A 1000V con p
<a href="#">1748450</a>	Fus A2-69E D1 450A 690V
<a href="#">1748500</a>	Fus A2-69E D1 500A 690V
<a href="#">1748500M</a>	Fus A2-100ET D1 aR 500A 1000V
<a href="#">1748500MT</a>	Fus A2-100ET D1 aR 500A 1000V con p
<a href="#">1748550</a>	Fus A2-69E D1 550A 690V
<a href="#">1748550M</a>	Fus A2-100ET D1 aR 550A 1000V
<a href="#">1748550MT</a>	Fus A2-100ET D1 aR 550A 1000V con p
<a href="#">1748630</a>	Fus A2-69E D1 630A 690V
<a href="#">1748630A</a>	Fus A2-69ET D1 aR 630A 690V
<a href="#">1748630M</a>	Fus A2-100ET D1 aR 630A 1000V
<a href="#">1748630MT</a>	Fus A2-100ET D1 aR 630A 1000V con p
<a href="#">1748630T</a>	Fus A2-69ET D1 aR 630A 690V con per
<a href="#">1748700</a>	Fus A2-69E D1 700A 690V
<a href="#">1748710A</a>	Fus A2-69ET D1 aR 710A 690V
<a href="#">1748710T</a>	Fus A2-69ET D1 aR 710A 690V con per
<a href="#">1748800</a>	Fus A2-69E D1 800A 690V
<a href="#">1748800A</a>	Fus A2-69ET D1 aR 800A 690V
<a href="#">1748800T</a>	Fus A2-69ET D1 aR 800A 690V con per
<a href="#">1748900</a>	Fus A2-69E D1 900A 690V
<a href="#">1748900A</a>	Fus A2-69ET D1 aR 900A 690V
<a href="#">1748900T</a>	Fus A2-69ET D1 aR 900A 690V con per
<a href="#">1748910</a>	Fus A2-69E D1 1000A 690V
<a href="#">1748910A</a>	Fus A2-69ET D1 aR 1000A 690V
<a href="#">1748910T</a>	Fus A2-69ET D1 aR 1000A 690V con pe
<a href="#">1748911</a>	Fus A2-69E D1 1100A 690V
<a href="#">1748925</a>	Fus A2-69E D1 1250A 690V
<a href="#">1749315G</a>	Fus A3-69ET D1 gR 315A 690V
<a href="#">1749350G</a>	Fus A3-69ET D1 gR 350A 690V
<a href="#">1749400G</a>	Fus A3-69ET D1 gR 400A 690V
<a href="#">1749500</a>	Fus A3-69E D1 500A 690V
<a href="#">1749500G</a>	Fus A3-69ET D1 gR 500A 690V
<a href="#">1749550</a>	Fus A3-69E D1 550A 690V

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<a href="#">1749630</a>	Fus A3-69E D1 630A 690V
<a href="#">1749630G</a>	Fus A3-69ET D1 gR 630A 690V
<a href="#">1749700</a>	Fus A3-69E D1 700A 690V
<a href="#">1749710M</a>	Fus A3-100ET D1 aR 710A 1000V
<a href="#">1749710MT</a>	Fus A3-100ET D1 aR 710A 1000V con p
<a href="#">1749800</a>	Fus A3-69E D1 800A 690V
<a href="#">1749800M</a>	Fus A3-100ET D1 aR 800A 1000V
<a href="#">1749800MT</a>	Fus A3-100ET D1 aR 800A 1000V con p
<a href="#">1749900</a>	Fus A3-69E D1 900A 690V
<a href="#">1749900A</a>	Fus A3-69ET D1 aR 900A 690V
<a href="#">1749900T</a>	Fus A3-69ET D1 aR 900A 690V con per
<a href="#">1749910</a>	Fus A3-69E D1 1000A 690V
<a href="#">1749910A</a>	Fus A3-69ET D1 aR 1000A 690V
<a href="#">1749910M</a>	Fus A3-100ET D1 aR 1000A 1000V
<a href="#">1749910MT</a>	Fus A3-100ET D1 aR 1000A 1000V con
<a href="#">1749910T</a>	Fus A3-69ET D1 aR 1000A 690V con pe
<a href="#">1749911</a>	Fus A3-69E D1 1100A 690V
<a href="#">1749925</a>	Fus A3-69E D1 1250A 690V
<a href="#">1749940</a>	Fus A3-69E D1 1400A 690V
<a href="#">1749980A</a>	Fus A3-69ET D1 aR 1100A 690V
<a href="#">1749980T</a>	Fus A3-69ET D1 aR 1100A 690V con pe
<a href="#">1749990A</a>	Fus A3-69ET D1 aR 1250A 690V
<a href="#">1749990M</a>	Fus A3-100ET D1 aR 1250A 1000V
<a href="#">1749990MT</a>	Fus A3-100ET D1 aR 1250A 1000V con
<a href="#">1749990T</a>	Fus A3-69ET D1 aR 1250A 690V con pe
<a href="#">1749994A</a>	Fus A3-69ET D1 aR 1400A 690V
<a href="#">1749994T</a>	Fus A3-69ET D1 aR 1400A 690V con pe
<a href="#">1750005</a>	Adattatore AMK1 per fusibili 690V
<a href="#">1750006</a>	Adattatore AMK2 per fusibili 1000V
<a href="#">1750007</a>	Micro 170H0235 250V 2A
<a href="#">1750008</a>	Micro 170H0236 250V 2A
<a href="#">1750009</a>	Micro 170H0069 250V 2A
<a href="#">1750010</a>	Fus NH000 T/80 gR 10A 690V
<a href="#">1750011</a>	Micro tipo MK per fus. corpo quadro
<a href="#">1750016</a>	Fus NH000 T/80 gR 16A 690V
<a href="#">1750020</a>	Fus NH000 T/80 gR 20A 690V
<a href="#">1750025 not available</a>	
<a href="#">1750032 not available</a>	
<a href="#">1750040</a>	Fus NH000 T/80 gR 40A 690V
<a href="#">1750050</a>	Fus NH000 T/80 gR 50A 690V
<a href="#">1750063</a>	Fus NH000 T/80 gR 63A 690V
<a href="#">1750080</a>	Fus NH000 T/80 aR 80A 690V
<a href="#">1750100</a>	Fus NH000 T/80 aR 100A 690V
<a href="#">1750125</a>	Fus NH000 T/80 aR 125A 690V
<a href="#">1750160</a>	Fus NH000 T/80 aR 160A 690V
<a href="#">1750200</a>	Fus NH000 T/80 aR 200A 690V
<a href="#">1750250</a>	Fus NH000 T/80 aR 250A 690V
<a href="#">1750315</a>	Fus NH000 T/80 aR 315A 690V

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<a href="#">1751080A</a>	Fus A1-69ET D8 aR 80A 690V
<a href="#">1751080T</a>	Fus A1-69ET D8 aR 80A 690V con perc
<a href="#">1751100A</a>	Fus A1-69ET D8 aR 100A 690V
<a href="#">1751100T</a>	Fus A1-69ET D8 aR 100A 690V con per
<a href="#">1751125A</a>	Fus A1-69ET D8 aR 125A 690V
<a href="#">1751125T</a>	Fus A1-69ET D8 aR 125A 690V con per
<a href="#">1751160A</a>	Fus A1-69ET D8 aR 160A 690V
<a href="#">1751160T</a>	Fus A1-69ET D8 aR 160A 690V con per
<a href="#">1751200</a>	Fus A1-69E D8 200A 690V
<a href="#">1751200A</a>	Fus A1-69ET D8 aR 200A 690V
<a href="#">1751200T</a>	Fus A1-69ET D8 aR 200A 690V con per
<a href="#">1751250</a>	Fus A1-69E D8 250A 690V
<a href="#">1751250A</a>	Fus A1-69ET D8 aR 250A 690V
<a href="#">1751250T</a>	Fus A1-69ET D8 aR 250A 690V con per
<a href="#">1751315</a>	Fus A1-69E D8 315A 690V
<a href="#">1751315A</a>	Fus A1-69ET D8 aR 315A 690V
<a href="#">1751315T</a>	Fus A1-69ET D8 aR 315A 690V con per
<a href="#">1751350</a>	Fus A1-69E D8 350A 690V
<a href="#">1751350A</a>	Fus A1-69ET D8 aR 350A 690V
<a href="#">1751350T</a>	Fus A1-69ET D8 aR 350A 690V con per
<a href="#">1751400</a>	Fus A1-69E D8 400A 690V
<a href="#">1751400A</a>	Fus A1-69ET D8 aR 400A 690V
<a href="#">1751400T</a>	Fus A1-69ET D8 aR 400A 690V con per
<a href="#">1751450</a>	Fus A1-69E D8 450A 690V
<a href="#">1751500</a>	Fus A1-69E D8 500A 690V
<a href="#">1751500A</a>	Fus A1-69ET D8 aR 500A 690V
<a href="#">1751500T</a>	Fus A1-69ET D8 aR 500A 690V con per
<a href="#">1751550</a>	Fus A1-69E D8 550A 690V
<a href="#">1751630</a>	Fus A1-69E D8 630A 690V
<a href="#">1751630A</a>	Fus A1-69ET D8 aR 630A 690V
<a href="#">1751630T</a>	Fus A1-69ET D8 aR 630A 690V con per
<a href="#">1751700</a>	Fus A1-69E D8 700A 690V
<a href="#">1751710A</a>	Fus A1-69ET D8 aR 710A 690V
<a href="#">1751710T</a>	Fus A1-69ET D8 aR 710A 690V con per
<a href="#">1751800</a>	Fus A1-69E D8 800A 690V
<a href="#">1752400</a>	Fus A2-69E D8 400A 690V
<a href="#">1752450</a>	Fus A2-69E D8 450A 690V
<a href="#">1752500</a>	Fus A2-69E D8 500A 690V
<a href="#">1752550</a>	Fus A2-69E D8 550A 690V
<a href="#">1752630</a>	Fus A2-69E D8 630A 690V
<a href="#">1752630A</a>	Fus A2-69ET D8 aR 630A 690V
<a href="#">1752630T</a>	Fus A2-69ET D8 aR 630A 690V con per
<a href="#">1752700</a>	Fus A2-69E D8 700A 690V
<a href="#">1752710A</a>	Fus A2-69ET D8 aR 710A 690V
<a href="#">1752710T</a>	Fus A2-69ET D8 aR 710A 690V con per
<a href="#">1752800</a>	Fus A2-69E D8 800A 690V
<a href="#">1752800A</a>	Fus A2-69ET D8 aR 800A 690V
<a href="#">1752800T</a>	Fus A2-69ET D8 aR 800A 690V con per

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<a href="#">1752900</a>	Fus A2-69E D8 900A 690V
<a href="#">1752900A</a>	Fus A2-69ET D8 aR 900A 690V
<a href="#">1752900T</a>	Fus A2-69ET D8 aR 900A 690V con per
<a href="#">1752905</a>	Fus A2-69E D8 1000A 690V
<a href="#">1752910</a>	Fus A2-69E D8 1100A 690V
<a href="#">1752910A</a>	Fus A2-69ET D8 aR 1000A 690V
<a href="#">1752910T</a>	Fus A2-69ET D8 aR 1000A 690V con pe
<a href="#">1752915</a>	Fus A2-69E D8 1250A 690V
<a href="#">1753500</a>	Fus A3-69E D8 500A 690V
<a href="#">1753550</a>	Fus A3-69E D8 550A 690V
<a href="#">1753630</a>	Fus A3-69E D8 630A 690V
<a href="#">1753700</a>	Fus A3-69E D8 700A 690V
<a href="#">1753800</a>	Fus A3-69E D8 800A 690V
<a href="#">1753900</a>	Fus A3-69E D8 900A 690V
<a href="#">1753900A</a>	Fus A3-69ET D8 aR 900A 690V
<a href="#">1753900T</a>	Fus A3-69ET D8 aR 900A 690V con per
<a href="#">1753905</a>	Fus A3-69E D8 1000A 690V
<a href="#">1753910</a>	Fus A3-69E D8 1100A 690V
<a href="#">1753910A</a>	Fus A3-69ET D8 aR 1000A 690V
<a href="#">1753910T</a>	Fus A3-69ET D8 aR 1000A 690V con pe
<a href="#">1753915</a>	Fus A3-69E D8 1250A 690V
<a href="#">1753920</a>	Fus A3-69E D8 1400A 690V
<a href="#">1753980A</a>	Fus A3-69ET D8 aR 1100A 690V
<a href="#">1753980T</a>	Fus A3-69ET D8 aR 1100A 690V con pe
<a href="#">1753990A</a>	Fus A3-69ET D8 aR 1250A 690V
<a href="#">1753990T</a>	Fus A3-69ET D8 aR 1250A 690V con pe
<a href="#">1753994A</a>	Fus A3-69ET D8 aR 1400A 690V
<a href="#">1753994T</a>	Fus A3-69ET D8 aR 1400A 690V con pe
<a href="#">1754010</a>	Fus NH000 ULTRA gR 10A 690V
<a href="#">1754016</a>	Fus NH000 ULTRA gR 16A 660V
<a href="#">1754020</a>	Fus NH000 ULTRA gR 20A 690V
<a href="#">1754025</a>	Fus NH000 ULTRA gR 25A 690V
<a href="#">1754032</a>	Fus NH000 ULTRA gR 32A 690V
<a href="#">1754040</a>	Fus NH000 ULTRA gR 40A 690V
<a href="#">1754050</a>	Fus NH000 ULTRA gR 50A 690V
<a href="#">1754063</a>	Fus NH000 ULTRA gR 63A 690V
<a href="#">1754080</a>	Fus NH000 ULTRA aR 80A 690V
<a href="#">1754100</a>	Fus NH000 ULTRA aR 100A 690V
<a href="#">1754125</a>	Fus NH000 ULTRA aR 125A 690V
<a href="#">1754160</a>	Fus NH000 ULTRA aR 160A 690V
<a href="#">1754200</a>	Fus NH000 ULTRA aR 200A 690V
<a href="#">1754250</a>	Fus NH000 ULTRA aR 250A 690V
<a href="#">1754315</a>	Fus NH00 ULTRA aR 315A 690V
<a href="#">1755063</a>	Fus A0-69E D8 63A 690V
<a href="#">1755080</a>	Fus A0-69E D8 80A 690V
<a href="#">1755100</a>	Fus A0-69E D8 100A 690V
<a href="#">1755125</a>	Fus A0-69E D8 125A 690V
<a href="#">1755160</a>	Fus A0-69E D8 160A 690V

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<a href="#">1755200</a>	Fus A0-69E D8 200A 690V
<a href="#">1755250</a>	Fus A0-69E D8 250A 690V
<a href="#">1755315</a>	Fus A0-69E D8 315A 690V
<a href="#">1755350</a>	Fus A0-69E D8 350A 690V
<a href="#">1755400</a>	Fus A0-69E D8 400A 690V
<a href="#">1755450</a>	Fus A0-69E D8 450A 690V
<a href="#">1755500</a>	Fus A0-69E D8 500A 690V
<a href="#">1755550</a>	Fus A0-69E D8 550A 690V
<a href="#">1756160</a>	Fus A1-125E D1 160A 1250V
<a href="#">1756200</a>	Fus A1-125E D1 200A 1250V
<a href="#">1756250</a>	Fus A1-125E D1 250A 1250V
<a href="#">1756315</a>	Fus A1-125E D1 315A 1250V
<a href="#">1756350</a>	Fus A1-125E D1 350A 1250V
<a href="#">1756400</a>	Fus A1-125E D1 400A 1250V
<a href="#">1756450</a>	Fus A1-125E D1 450A 1250V
<a href="#">1756500</a>	Fus A1-125E D1 500A 1100V
<a href="#">1756550</a>	Fus A1-125E D1 550A 1100V
<a href="#">1756630</a>	Fus A1-125E D1 630A 1000V
<a href="#">1757250</a>	Fus A2-125E D1 280A 1250V
<a href="#">1757315</a>	Fus A2-125E D1 315A 1250V
<a href="#">1757350</a>	Fus A2-125E D1 350A 1250V
<a href="#">1757400</a>	Fus A2-125E D1 400A 1250V
<a href="#">1757450</a>	Fus A2-125E D1 450A 1250V
<a href="#">1757500</a>	Fus A2-125E D1 500A 1250V
<a href="#">1757550</a>	Fus A2-125E D1 550A 1250V
<a href="#">1757630</a>	Fus A2-125E D1 630A 1250V
<a href="#">1757700</a>	Fus A2-125E D1 700A 1000V
<a href="#">1757800</a>	Fus A2-125E D1 800A 1000V
<a href="#">1758315</a>	Fus A3-125E D1 315A 1250V
<a href="#">1758350</a>	Fus A3-125E D1 350A 1250V
<a href="#">1758400</a>	Fus A3-125E D1 400A 1250V
<a href="#">1758450</a>	Fus A3-125E D1 450A 1250V
<a href="#">1758500</a>	Fus A3-125E D1 500A 1250V
<a href="#">1758550</a>	Fus A3-125E D1 550A 1250V
<a href="#">1758630</a>	Fus A3-125E D1 630A 1250V
<a href="#">1758700</a>	Fus A3-125E D1 700A 1250V
<a href="#">1758800</a>	Fus A3-125E D1 800A 1250V
<a href="#">1758900</a>	Fus A3-125E D1 900A 1250V
<a href="#">1758910</a>	Fus A3-125E D1 1000A 1250V
<a href="#">1758911</a>	Fus A3-125E D1 1100A 1250V
<a href="#">1759040</a>	Fus NH1 ULTRA aR 80A 690V
<a href="#">1759100</a>	Fus NH1 ULTRA aR 100A 690V
<a href="#">1759125</a>	Fus NH1 ULTRA aR 125A 690V
<a href="#">1759160</a>	Fus NH1 ULTRA aR 160A 690V
<a href="#">1759200</a>	Fus NH1 ULTRA aR 200A 690V
<a href="#">1759250</a>	Fus NH1 ULTRA aR 250A 690V
<a href="#">1759315</a>	Fus NH1 ULTRA aR 315A 690V
<a href="#">1759350</a>	Fus NH1 ULTRA aR 350A 690V

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<a href="#">1759400</a>	Fus NH1 ULTRA aR 400A 690V
<a href="#">1760035G</a>	Fus A1-69ET gR 35A 690V TS
<a href="#">1760040G</a>	Fus A1-69ET gR 40A 690V TS
<a href="#">1760050G</a>	Fus A1-69ET gR 50A 690V TS
<a href="#">1760063G</a>	Fus A1-69ET gR 63A 690V TS
<a href="#">1760063M</a>	Fus A1-100ET aR 63A 1000V TS
<a href="#">1760063MT</a>	Fus A1-100ET aR 63A 1000V TS perc
<a href="#">1760080A</a>	Fus A1-69ET aR 80A 690V TS
<a href="#">1760080G</a>	Fus A1-69ET gR 80A 690V TS
<a href="#">1760080M</a>	Fus A1-100ET aR 80A 1000V TS
<a href="#">1760080MT</a>	Fus A1-100ET aR 80A 1000V TS perc
<a href="#">1760080T</a>	Fus A1-69ET aR 80A 690V TS perc
<a href="#">1760100A</a>	Fus A1-69ET aR 100A 690V TS
<a href="#">1760100G</a>	Fus A1-69ET gR 100A 690V TS
<a href="#">1760100M</a>	Fus A1-100ET aR 100A 1000V TS
<a href="#">1760100MT</a>	Fus A1-100ET aR 100A 1000V TS perc
<a href="#">1760100T</a>	Fus A1-69ET aR 100A 690V TS perc
<a href="#">1760125A</a>	Fus A1-69ET aR 125A 690V TS
<a href="#">1760125G</a>	Fus A1-69ET gR 125A 690V TS
<a href="#">1760125M</a>	Fus A1-100ET aR 125A 1000V TS
<a href="#">1760125MT</a>	Fus A1-100ET aR 125A 1000V TS perc
<a href="#">1760125T</a>	Fus A1-69ET aR 125A 690V TS perc
<a href="#">1760160A</a>	Fus A1-69ET aR 160A 690V TS
<a href="#">1760160G</a>	Fus A1-69ET gR 160A 690V TS
<a href="#">1760160M</a>	Fus A1-100ET aR 160A 1000V TS
<a href="#">1760160MT</a>	Fus A1-100ET aR 160A 1000V TS perc
<a href="#">1760160T</a>	Fus A1-69ET aR 160A 690V TS perc
<a href="#">1760200</a>	Fus A1-69E TS 200A 690V
<a href="#">1760200A</a>	Fus A1-69ET aR 200A 690V TS
<a href="#">1760200G</a>	Fus A1-69ET gR 200A 690V TS
<a href="#">1760200M</a>	Fus A1-100ET aR 200A 1000V TS
<a href="#">1760200MT</a>	Fus A1-100ET aR 200A 1000V TS perc
<a href="#">1760200T</a>	Fus A1-69ET aR 200A 690V TS perc
<a href="#">1760250</a>	Fus A1-69E TS 250A 690V
<a href="#">1760250A</a>	Fus A1-69ET aR 250A 690V TS
<a href="#">1760250G</a>	Fus A1-69ET gR 250A 690V TS
<a href="#">1760250M</a>	Fus A1-100ET aR 250A 1000V TS
<a href="#">1760250MT</a>	Fus A1-100ET aR 250A 1000V TS perc
<a href="#">1760250T</a>	Fus A1-69ET aR 250A 690V TS perc
<a href="#">1760315</a>	Fus A1-69E TS 315A 690V
<a href="#">1760315A</a>	Fus A1-69ET aR 315A 690V TS
<a href="#">1760315M</a>	Fus A1-100ET aR 315A 1000V TS
<a href="#">1760315MT</a>	Fus A1-100ET aR 315A 1000V TS perc
<a href="#">1760315T</a>	Fus A1-69ET aR 315A 690V TS perc
<a href="#">1760350</a>	Fus A1-69E TS 350A 690V
<a href="#">1760350A</a>	Fus A1-69ET aR 350A 690V TS
<a href="#">1760350M</a>	Fus A1-100ET aR 350A 1000V TS
<a href="#">1760350MT</a>	Fus A1-100ET aR 350A 1000V TS perc

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<a href="#">1760350T</a>	Fus A1-69ET aR 350A 690V TS perc
<a href="#">1760400</a>	Fus A1-69E TS 400A 690V
<a href="#">1760400A</a>	Fus A1-69ET aR 400A 690V TS
<a href="#">1760400M</a>	Fus A1-100ET aR 400A 1000V TS
<a href="#">1760400MT</a>	Fus A1-100ET aR 400A 1000V TS perc
<a href="#">1760400T</a>	Fus A1-69ET aR 400A 690V TS perc
<a href="#">1760450</a>	Fus A1-69E TS 450A 690V
<a href="#">1760500</a>	Fus A1-69E TS 500A 690V
<a href="#">1760500A</a>	Fus A1-69ET aR 500A 690V TS
<a href="#">1760500M</a>	Fus A1-100ET aR 500A 1000V TS
<a href="#">1760500MT</a>	Fus A1-100ET aR 500A 1000V TS perc
<a href="#">1760500T</a>	Fus A1-69ET aR 500A 690V TS perc
<a href="#">1760550</a>	Fus A1-69E TS 550A 690V
<a href="#">1760630</a>	Fus A1-69E TS 630A 690V
<a href="#">1760630A</a>	Fus A1-69ET aR 630A 690V TS
<a href="#">1760630T</a>	Fus A1-69ET aR 630A 690V TS perc
<a href="#">1760700</a>	Fus A1-69E TS 700A 690V
<a href="#">1760710A</a>	Fus A1-69ET aR 710A 690V TS
<a href="#">1760710T</a>	Fus A1-69ET aR 710A 690V TS perc
<a href="#">1760800</a>	Fus A1-69E TS 800A 690V
<a href="#">1761200G</a>	Fus A2-69ET gR 200A 690V TS
<a href="#">1761250G</a>	Fus A2-69ET gR 250A 690V TS
<a href="#">1761315G</a>	Fus A2-69ET gR 315A 690V TS
<a href="#">1761350G</a>	Fus A2-69ET gR 350A 690V TS
<a href="#">1761350M</a>	Fus A2-100ET aR 350A 1000V TS
<a href="#">1761350MT</a>	Fus A2-100ET aR 350A 1000V TS perc
<a href="#">1761400</a>	Fus A2-69E TS 400A 690V
<a href="#">1761400G</a>	Fus A2-69ET gR 400A 690V TS
<a href="#">1761400M</a>	Fus A2-100ET aR 400A 1000V TS
<a href="#">1761400MT</a>	Fus A2-100ET aR 400A 1000V TS perc
<a href="#">1761450</a>	Fus A2-69E TS 450A 690V
<a href="#">1761500</a>	Fus A2-69E TS 500A 690V
<a href="#">1761500M</a>	Fus A2-100ET aR 500A 1000V TS
<a href="#">1761500MT</a>	Fus A2-100ET aR 500A 1000V TS perc
<a href="#">1761550</a>	Fus A2-69E TS 550A 690V
<a href="#">1761550M</a>	Fus A2-100ET aR 550A 1000V TS
<a href="#">1761550MT</a>	Fus A2-100ET aR 550A 1000V TS perc
<a href="#">1761630</a>	Fus A2-69E TS 630A 690V
<a href="#">1761630A</a>	Fus A2-69ET aR 630A 690V TS
<a href="#">1761630M</a>	Fus A2-100ET aR 630A 1000V TS
<a href="#">1761630MT</a>	Fus A2-100ET aR 630A 1000V TS perc
<a href="#">1761630T</a>	Fus A2-69ET aR 630A 690V TS perc
<a href="#">1761700</a>	Fus A2-69E TS 700A 690V
<a href="#">1761710A</a>	Fus A2-69ET aR 710A 690V TS
<a href="#">1761710T</a>	Fus A2-69ET aR 710A 690V TS perc
<a href="#">1761800</a>	Fus A2-69E TS 800A 690V
<a href="#">1761800A</a>	Fus A2-69ET aR 800A 690V TS
<a href="#">1761800T</a>	Fus A2-69ET aR 800A 690V TS perc



Продукт	Описание
<a href="#">1761900</a>	Fus A2-69E TS 900A 690V
<a href="#">1761900A</a>	Fus A2-69ET aR 900A 690V TS
<a href="#">1761900T</a>	Fus A2-69ET aR 900A 690V TS perc
<a href="#">1761905</a>	Fus A2-69E TS 1000A 690V
<a href="#">1761910</a>	Fus A2-69E TS 1100A 690V
<a href="#">1761910A</a>	Fus A2-69ET aR 1000A 690V TS
<a href="#">1761910T</a>	Fus A2-69ET aR 1000A 690V TS perc
<a href="#">1761911</a>	Fus A2-69E TS 1250A 690V
<a href="#">1762315G</a>	Fus A3-69ET gR 315A 690V TS
<a href="#">1762350G</a>	Fus A3-69ET gR 350A 690V TS
<a href="#">1762400G</a>	Fus A3-69ET gR 400A 690V TS
<a href="#">1762500</a>	Fus A3-69E TS 500A 690V
<a href="#">1762500G</a>	Fus A3-69ET gR 500A 690V TS
<a href="#">1762550</a>	Fus A3-69E TS 550A 690V
<a href="#">1762630</a>	Fus A3-69E TS 630A 690V
<a href="#">1762630G</a>	Fus A3-69ET gR 630A 690V TS
<a href="#">1762700</a>	Fus A3-69E TS 700A 690V
<a href="#">1762710M</a>	Fus A3-100ET aR 710A 1000V TS
<a href="#">1762710MT</a>	Fus A3-100ET aR 710A 1000V TS perc
<a href="#">1762800</a>	Fus A3-69E TS 800A 690V
<a href="#">1762800M</a>	Fus A3-100ET aR 800A 1000V TS
<a href="#">1762800MT</a>	Fus A3-100ET aR 800A 1000V TS perc
<a href="#">1762900</a>	Fus A3-69E TS 900A 690V
<a href="#">1762900A</a>	Fus A3-69ET aR 900A 690V TS
<a href="#">1762900T</a>	Fus A3-69ET aR 900A 690V TS perc
<a href="#">1762910</a>	Fus A3-69E TS 1000A 690V
<a href="#">1762910A</a>	Fus A3-69ET aR 1000A 690V TS
<a href="#">1762910M</a>	Fus A3-100ET aR 1000A 1000V TS
<a href="#">1762910MT</a>	Fus A3-100ET aR 1000A 1000V TS perc
<a href="#">1762910T</a>	Fus A3-69ET aR 1000A 690V TS perc
<a href="#">1762911</a>	Fus A3-69E TS 1100A 690V
<a href="#">1762912</a>	Fus A3-69E TS 1250A 690V
<a href="#">1762913</a>	Fus A3-69E TS 1400A 690V
<a href="#">1762980A</a>	Fus A3-69ET aR 1250A 690V TS
<a href="#">1762980T</a>	Fus A3-69ET aR 1250A 690V TS perc
<a href="#">1762990A</a>	Fus A3-69ET aR 1400A 690V TS
<a href="#">1762990M</a>	Fus A3-100ET aR 1250A 1000V TS
<a href="#">1762990MT</a>	Fus A3-100ET aR 1250A 1000V TS perc
<a href="#">1762990T</a>	Fus A3-69ET aR 1400A 690V TS perc
<a href="#">1762994A</a>	Fus A3-69ET aR 1600A 690V TS
<a href="#">1762994T</a>	Fus A3-69ET aR 1600A 690V TS perc
<a href="#">1763050</a>	Fus A0-69E TS 50A 690V
<a href="#">1763063</a>	Fus A0-69E TS 63A 690V
<a href="#">1763080</a>	Fus A0-69E TS 80A 690V
<a href="#">1763100</a>	Fus A0-69E TS 100A 690V
<a href="#">1763125</a>	Fus A0-69E TS 125A 690V
<a href="#">1763160</a>	Fus A0-69E TS 160A 690V
<a href="#">1763200</a>	Fus A0-69E TS 200A 690V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1763250</a>	Fus A0-69E TS 250A 690V
<a href="#">1763315</a>	Fus A0-69E TS 315A 690V
<a href="#">1763350</a>	Fus A0-69E TS 350A 690V
<a href="#">1763400</a>	Fus A0-69E TS 400A 690V
<a href="#">1763450</a>	Fus A0-69E TS 450A 690V
<a href="#">1763500</a>	Fus A0-69E TS 500A 690V
<a href="#">1763550</a>	Fus A0-69E TS 550A 690V
<a href="#">1764100</a>	Fus A0-125E TS 100A 1250V
<a href="#">1764125</a>	Fus A0-125E TS 125A 1250V
<a href="#">1764160</a>	Fus A0-125E TS 160A 1250V
<a href="#">1764200</a>	Fus A0-125E TS 200A 1250V
<a href="#">1764250</a>	Fus A0-125E TS 250A 1250V
<a href="#">1764280</a>	Fus A0-125E TS 280A 1250V
<a href="#">1764315</a>	Fus A0-125E TS 315A 1200V
<a href="#">1764350</a>	Fus A0-125E TS 350A 1100V
<a href="#">1764400</a>	Fus A0-125E TS 400A 1100V
<a href="#">1765160</a>	Fus A1-125E TS 160A 1250V
<a href="#">1765200</a>	Fus A1-125E TS 200A 1250V
<a href="#">1765250</a>	Fus A1-125E TS 250A 1250V
<a href="#">1765315</a>	Fus A1-125E TS 315A 1250V
<a href="#">1765350</a>	Fus A1-125E TS 350A 1250V
<a href="#">1765400</a>	Fus A1-125E TS 400A 1250V
<a href="#">1765450</a>	Fus A1-125E TS 450A 1250V
<a href="#">1765500</a>	Fus A1-125E TS 500A 1100V
<a href="#">1765550</a>	Fus A1-125E TS 550A 1000V
<a href="#">1765630</a>	Fus A1-125E TS 630A 1000V
<a href="#">1766250</a>	Fus A2-125E TS 280A 1250V
<a href="#">1766315</a>	Fus A2-125E TS 315A 1250V
<a href="#">1766350</a>	Fus A2-125E TS 350A 1250V
<a href="#">1766400</a>	Fus A2-125E TS 400A 1250V
<a href="#">1766450</a>	Fus A2-125E TS 450A 1250V
<a href="#">1766500</a>	Fus A2-125E TS 500A 1250V
<a href="#">1766550</a>	Fus A2-125E TS 550A 1250V
<a href="#">1766630</a>	Fus A2-125E TS 630A 1100V
<a href="#">1766700</a>	Fus A2-125E TS 700A 1000V
<a href="#">1766800</a>	Fus A2-125E TS 800A 1000V
<a href="#">1767315</a>	Fus A3-125E TS 315A 1250V
<a href="#">1767350</a>	Fus A3-125E TS 350A 1250V
<a href="#">1767400</a>	Fus A3-125E TS 400A 1250V
<a href="#">1767450</a>	Fus A3-125E TS 450A 1250V
<a href="#">1767500</a>	Fus A3-125E TS 500A 1250V
<a href="#">1767550</a>	Fus A3-125E TS 550A 1250V
<a href="#">1767630</a>	Fus A3-125E TS 630A 1250V
<a href="#">1767700</a>	Fus A3-125E TS 700A 1250V
<a href="#">1767800</a>	Fus A3-125E TS 800A 1100V
<a href="#">1767900</a>	Fus A3-125E TS 900A 1000V
<a href="#">1767910</a>	Fus A3-125E TS 1000A 1000V
<a href="#">1767911</a>	Fus A3-125E TS 1100A 1000V

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<a href="#">1768315</a>	Fus NH2 ULTRA aR 315A 690V
<a href="#">1768350</a>	Fus NH2 ULTRA aR 350A 690V
<a href="#">1768400</a>	Fus NH2 ULTRA aR 400A 690V
<a href="#">1768450</a>	Fus NH2 ULTRA aR 450A 690V
<a href="#">1768500</a>	Fus NH2 ULTRA aR 500A 690V
<a href="#">1768550</a>	Fus NH2 ULTRA aR 550A 690V
<a href="#">1768630</a>	Fus NH2 ULTRA aR 630A 690V
<a href="#">1768700</a>	Fus NH2 ULTRA aR 700A 690V
<a href="#">1769063</a>	Fus A0-125E D1 63A 1250V
<a href="#">1769080</a>	Fus A0-125E D1 80A 1250V
<a href="#">1769100</a>	Fus A0-125E D1 100A 1250V
<a href="#">1769125</a>	Fus A0-125E D1 125A 1250V
<a href="#">1769160</a>	Fus A0-125E D1 160A 1250V
<a href="#">1769200</a>	Fus A0-125E D1 200A 1250V
<a href="#">1769250</a>	Fus A0-125E D1 250A 1250V
<a href="#">1769315</a>	Fus A0-125E D1 315A 1200V
<a href="#">1769350</a>	Fus A0-125E D1 350A 1100V
<a href="#">1769400</a>	Fus A0-125E D1 400A 1250V
<a href="#">1769500</a>	Fus NH3 ULTRA aR 500A 690V
<a href="#">1769550</a>	fuse
<a href="#">1769630</a>	Fus NH3 ULTRA aR 630A 690V
<a href="#">1769700</a>	Fus NH3 ULTRA aR 700A 690V
<a href="#">1769800</a>	Fus NH3 ULTRA aR 800A 690V
<a href="#">1769900</a>	Fus NH3 ULTRA aR 900A 690V
<a href="#">1769950</a>	Fus NH3 ULTRA aR 1100A 690V
<a href="#">1769951</a>	Fus NH3 ULTRA aR 1250A 690V
<a href="#">1769952</a>	Fus NH3 ULTRA aR 1400A 690V
<a href="#">1769953</a>	Fus NH3 ULTRA aR 1500A 690V
<a href="#">1769954</a>	Fus NH3 ULTRA aR 1600A 690V
<a href="#">1769999</a>	Fus NH3 ULTRA aR 1000A 690V
<a href="#">1771035</a>	Fus FWX-35A 35A 250V
<a href="#">1771040</a>	Fus FWX-40A 40A 250V
<a href="#">1771045</a>	Fus FWX-45A 45A 250V
<a href="#">1771050</a>	Fus FWX-50A 50A 250V
<a href="#">1771063</a>	Fus FWX-60A 60A 250V
<a href="#">1771070</a>	Fus FWX-70A 70A 250V
<a href="#">1771080</a>	Fus FWX-80A 80A 250V
<a href="#">1771090</a>	Fus FWX-90A 90A 250V
<a href="#">1771100</a>	Fus FWX-100A 100A 250V
<a href="#">1771125</a>	Fus FWX-125A 125A 250V
<a href="#">1771150</a>	Fus FWX-150A 150A 250V
<a href="#">1771175</a>	Fus FWX-175A 175A 250V
<a href="#">1771200</a>	Fus FWX-200A 200A 250V
<a href="#">1771225</a>	Fus FWX-225A 225A 250V
<a href="#">1771250</a>	Fus FWX-250A 250A 250V
<a href="#">1771275</a>	Fus FWX-275A 275A 250V
<a href="#">1771300</a>	Fus FWX-300A 300A 250V
<a href="#">1771350</a>	Fus FWX-350A 350A 250V

Продукт	Описание
<a href="#">1771400</a>	Fus FWX-400A 400A 250V
<a href="#">1771450</a>	Fus FWX-450A 450A 250V
<a href="#">1771500</a>	Fus FWX-500A 500A 250V
<a href="#">1771600</a>	Fus FWX-600A 600A 250V
<a href="#">1771700</a>	Fus FWX-700A 700A 250V
<a href="#">1771800</a>	Fus FWX-800A 800A 250V
<a href="#">1771900</a>	Fus FWX-1000AH - 1000A 250V
<a href="#">1771920</a>	Fus FWX-1200AH - 1200A 250V
<a href="#">1771950</a>	Fus FWX-1500AH - 1500A 250V
<a href="#">1771960</a>	Fus FWX-1600AH - 1600A 250V
<a href="#">1771980</a>	Fus FWX-2000AH - 2000A 250V
<a href="#">1771990</a>	Fus FWX-2500AH - 2500A 250V
<a href="#">1772035</a>	Fus FWH-35B - 35A 500V
<a href="#">1772040</a>	Fus FWH-40B - 40A 500V
<a href="#">1772045</a>	Fus FWH-45B - 45A 500V
<a href="#">1772050</a>	Fus FWH-50B - 50A 500V
<a href="#">1772060</a>	Fus FWH-60B - 60A 500V
<a href="#">1772070</a>	Fus FWH-70B - 70A 500V
<a href="#">1772080</a>	Fus FWH-80B - 80A 500V
<a href="#">1772090</a>	Fus FWH-90B - 90A 500V
<a href="#">1772100</a>	Fus FWH-100B - 100A 500V
<a href="#">1772125</a>	Fus FWH-125B - 125A 500V
<a href="#">1772150</a>	Fus FWH-150B - 150A 500V
<a href="#">1772175</a>	Fus FWH-175B - 175A 500V
<a href="#">1772200</a>	Fus FWH-200A - 200A 500V
<a href="#">1772225</a>	Fus FWH 225A - 225A 500V
<a href="#">1772250</a>	Fus FWH-250A - 250A 500V
<a href="#">1772275</a>	Fus FWH-275A - 275A 500V
<a href="#">1772300</a>	Fus FWH-300A - 300A 500V
<a href="#">1772325</a>	Fus FWH-325A - 325A 500V
<a href="#">1772350</a>	Fus FWH-350A - 350A 500V
<a href="#">1772400</a>	Fus FWH-400A - 400A 500V
<a href="#">1772450</a>	Fus FWH-450A - 450A 500V
<a href="#">1772500</a>	Fus FWH-500A - 500A 500V
<a href="#">1772600</a>	Fus FWH-600A - 600A 500V
<a href="#">1772700</a>	Fus FWH-700A - 700A 500V
<a href="#">1772800</a>	Fus FWH-800A - 800A 500V
<a href="#">1772900</a>	Fus FWH-1000A - 1000A 500V
<a href="#">1772920</a>	Fus FWH-1200A - 1200A 500V
<a href="#">1772940</a>	Fus FWH-1400A - 1400A 500V
<a href="#">1772960</a>	Fus FWH-1600A - 1600A 500V
<a href="#">1774006</a>	Fus FWC 6A 10F 600V
<a href="#">1774008</a>	Fus FWC 8A 10F 600V
<a href="#">1774010</a>	Fus FWC 10A 10F 600V
<a href="#">1774012</a>	Fus FWC 12A 10F 600V
<a href="#">1774015</a>	Fus FWC 16A 10F 600V
<a href="#">1774020</a>	Fus FWC 20A 10F 600V
<a href="#">1774025</a>	Fus FWC 25A 10F 600V

Продукт	Описание
<a href="#">1774032</a>	Fus FWC32A 10F 600V
<a href="#">1776005</a>	Fus FWP-5B 5A 700V
<a href="#">1776010</a>	Fus FWP-10B 10A 700V
<a href="#">1776015</a>	Fus FWP-15B 15A 700V
<a href="#">1776020</a>	Fus FWP-20B 20A 700V
<a href="#">1776025</a>	Fus FWP-25B 25A 700V
<a href="#">1776030</a>	Fus FWP-30B 30A 700V
<a href="#">1776035</a>	Fus FWP-35B 35A 700V
<a href="#">1776040</a>	Fus FWP-40B 40A 700V
<a href="#">1776050</a>	Fus FWP-50B 50A 700V
<a href="#">1776060</a>	Fus FWP-60B 60A 700V
<a href="#">1776070</a>	Fus FWP-70B 70A 700V
<a href="#">1776080</a>	Fus FWP-80B 80A 700V
<a href="#">1776090</a>	Fus FWP-90B 90A 700V
<a href="#">1776100</a>	Fus FWP-100B 100A 700V
<a href="#">1776125</a>	Fus FWP-125A 125A 700V
<a href="#">1776150</a>	Fus FWP-150A 150A 700V
<a href="#">1776175</a>	Fus FWP-175A 175A 700V
<a href="#">1776200</a>	Fus FWP-200A 200A 700V
<a href="#">1776225</a>	Fus FWP-225A 225A 700V
<a href="#">1776250</a>	Fus FWP-250A 250A 700V
<a href="#">1776300</a>	Fus FWP-300A 300A 700V
<a href="#">1776350</a>	Fus FWP-350A 350A 700V
<a href="#">1776400</a>	Fus FWP-400A 400A 700V
<a href="#">1776450</a>	Fus FWP-450A 450A 700V
<a href="#">1776500</a>	Fus FWP-500A 500A 700V
<a href="#">1776600</a>	Fus FWP-600A 600A 700V
<a href="#">1776700</a>	Fus FWP-700A 700A 700V
<a href="#">1776800</a>	Fus FWP-800A 800A 700V
<a href="#">1776900</a>	Fus FWP-900A 900A 700V
<a href="#">1776920</a>	Fus FWP-1000A 1000A 700V
<a href="#">1776940</a>	Fus FWP-1200A 1200A 700V
<a href="#">1777020</a>	Fus FWP-20A22F aR 20A 700V
<a href="#">1777025</a>	Fus FWP-25A22F aR 25A 700V
<a href="#">1777032</a>	Fus FWP-32A22F aR 32A 700V
<a href="#">1777040</a>	Fus FWP-40A22F aR 40A 700V
<a href="#">1777050</a>	Fus FWP-50A22F aR 50A 700V
<a href="#">1777063</a>	Fus FWP-63A22F aR 63A 700V
<a href="#">1777080</a>	Fus FWP-80A22F aR 80A 700V
<a href="#">1777100</a>	Fus FWP-100A22F aR 100A 700V
<a href="#">1779035</a>	Fus FWJ- 35A 35A 1000V
<a href="#">1779040</a>	Fus FWJ- 40A 40A 1000V
<a href="#">1779050</a>	Fus FWJ- 50A 50A 1000V
<a href="#">1779060</a>	Fus FWJ- 60A 60A 1000V
<a href="#">1779070</a>	Fus FWJ- 70A 70A 1000V
<a href="#">1779080</a>	Fus FWJ- 80A 80A 1000V
<a href="#">1779090</a>	Fus FWJ- 90A 90A 1000V
<a href="#">1779100</a>	Fus FWJ- 100A 100A 1000V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1779125</a>	Fus FWJ- 125A 125A 1000V
<a href="#">1779150</a>	Fus FWJ- 150A 150A 1000V
<a href="#">1779175</a>	Fus FWJ- 175A 175A 1000V
<a href="#">1779200</a>	Fus FWJ- 200A 200A 1000V
<a href="#">1779250</a>	Fus FWJ- 250A 250A 1000V
<a href="#">1779300</a>	Fus FWJ- 300A 300A 1000V
<a href="#">1779350</a>	Fus FWJ- 350A 350A 1000V
<a href="#">1779400</a>	Fus FWJ- 400A 400A 1000V
<a href="#">1779500</a>	Fus FWJ- 500A 500A 1000V
<a href="#">1779600</a>	Fus FWJ- 600A 600A 1000V
<a href="#">1779800</a>	Fus FWJ- 800A 800A 1000V
<a href="#">1779900</a>	Fus FWJ- 1000A 1000A 1000V
<a href="#">1779910</a>	Fus FWJ- 1200A 1200A 1000V
<a href="#">1779920</a>	Fus FWJ- 1400A 1400A 1000V
<a href="#">1779930</a>	Fus FWJ- 1600A 1600A 1000V
<a href="#">1779940</a>	Fus FWJ- 1800A 1800A 1000V
<a href="#">1779950</a>	Fus FWJ- 2000A 2000A 1000V
<a href="#">1800000</a>	Fus UL10F-250 0,5A 250V
<a href="#">1800001</a>	Fus UL10F-250 1A 250V
<a href="#">1800002</a>	Fus UL10F-250 2A 250V
<a href="#">1800003</a>	Fus UL10F-250 3A 250V
<a href="#">1800004</a>	Fus UL10F-250 4A 250V
<a href="#">1800005</a>	Fus UL10F-250 5A 250V
<a href="#">1800006</a>	Fus UL10F-250 6A 250V
<a href="#">1800007</a>	Fus UL10F-250 7A 250V
<a href="#">1800008</a>	Fus UL10F-250 8A 250V
<a href="#">1800009</a>	Fus UL10F-250 9A 250V
<a href="#">1800010</a>	Fus UL10F-250 10A 250V
<a href="#">1800012</a>	Fus UL10F-250 12A 250V
<a href="#">1800015</a>	Fus UL10F-250 15A 250V
<a href="#">1800020</a>	Fus UL10F-250 20A 125V
<a href="#">1800025</a>	Fus UL10F-250 25A 125V
<a href="#">1800030</a>	Fus UL10F-250 30A 125V
<a href="#">1800101</a>	Fus UL10T-250 1A 250V
<a href="#">1800102</a>	Fus UL10T-250 2A 250V
<a href="#">1800103</a>	Fus UL10T-250 3A 250V
<a href="#">1800104</a>	Fus UL10T-250 4A 250V
<a href="#">1800105</a>	Fus UL10T-250 5A 250V
<a href="#">1800106</a>	Fus UL10T-250 6A 250V
<a href="#">1800107</a>	Fus UL10T-250 7A 250V
<a href="#">1800108</a>	Fus UL10T-250 8A 250V
<a href="#">1800109</a>	Fus UL10T-250 9A 250V
<a href="#">1800110</a>	Fus UL10T-250 10A 250V
<a href="#">1800112</a>	Fus UL10T-250 12A 125V
<a href="#">1800115</a>	Fus UL10T-250 15A 250V
<a href="#">1800120</a>	Fus UL10T-250 20A 32V
<a href="#">1800125</a>	Fus UL10T-250 25A 32V
<a href="#">1800130</a>	Fus UL10T-250 30A 32V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1800201</a>	Fus UL10F-600 1A 600V
<a href="#">1800202</a>	Fus UL10F-600 2A 600V
<a href="#">1800203</a>	Fus UL10F-600 3A 600V
<a href="#">1800204</a>	Fus UL10F-600 4A 600V
<a href="#">1800205</a>	Fus UL10F-600 5A 600V
<a href="#">1800206</a>	Fus UL10F-600 6A 600V
<a href="#">1800207</a>	Fus UL10F-600 7A 600V
<a href="#">1800208</a>	Fus UL10F-600 8A 600V
<a href="#">1800209</a>	Fus UL10F-600 9A 600V
<a href="#">1800210</a>	Fus UL10F-600 10A 600V
<a href="#">1800212</a>	Fus UL10F-600 12A 600V
<a href="#">1800215</a>	Fus UL10F-600 15A 600V
<a href="#">1800220</a>	Fus UL10F-600 20A 600V
<a href="#">1800225</a>	Fus UL10F-600 25A 600V
<a href="#">1800230</a>	Fus UL10F-600 30A 600V
<a href="#">1800300</a>	Fus UL10T-500 1/2A 500V
<a href="#">1800301</a>	Fus UL10T-500 1A 500V
<a href="#">1800302</a>	Fus UL10T-500 2A 500V
<a href="#">1800303</a>	Fus UL10T-500 3A 500V
<a href="#">1800304</a>	Fus UL10T-500 4A 500V
<a href="#">1800305</a>	Fus UL10T-500 5A 500V
<a href="#">1800306</a>	Fus UL10T-500 6A 500V
<a href="#">1800307</a>	Fus UL10T-500 7A 500V
<a href="#">1800308</a>	Fus UL10T-500 8A 500V
<a href="#">1800309</a>	Fus UL10T-500 9A 500V
<a href="#">1800310</a>	Fus UL10T-500 10A 500V
<a href="#">1800312</a>	Fus UL10T-500 12A 500V
<a href="#">1800315</a>	Fus UL10T-500 15A 500V
<a href="#">1800320</a>	Fus UL10T-500 20A 500V
<a href="#">1800325</a>	Fus UL10T-500 25A 500V
<a href="#">1800330</a>	Fus UL10T-500 30A 500V
<a href="#">1801000</a>	Fus UL14F-250 0,5A 250V
<a href="#">1801001</a>	Fus UL14F-250 1A 250V
<a href="#">1801002</a>	Fus UL14F-250 2A 250V
<a href="#">1801003</a>	Fus UL14F-250 3A 250V
<a href="#">1801004</a>	Fus UL14F-250 4A 250V
<a href="#">1801005</a>	Fus UL14F-250 5A 250V
<a href="#">1801006</a>	Fus UL14F-250 6A 250V
<a href="#">1801007</a>	Fus UL14F-250 7A 250V
<a href="#">1801008</a>	Fus UL14F-250 8A 250V
<a href="#">1801009</a>	Fus UL14F-250 9A 250V
<a href="#">1801010</a>	Fus UL14F-250 10A 250V
<a href="#">1801012</a>	Fus UL14F-250 12A 250V
<a href="#">1801015</a>	Fus UL14F-250 15A 250V
<a href="#">1801020</a>	Fus UL14F-250 20A 250V
<a href="#">1801025</a>	Fus UL14F-250 25A 250V
<a href="#">1801030</a>	Fus UL14F-250 30A 250V
<a href="#">1801135</a>	Fus UL20F-250 35A 250V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1801140</a>	Fus UL20F-250 40A 250V
<a href="#">1801145</a>	Fus UL20F-250 45A 250V
<a href="#">1801150</a>	Fus UL20F-250 50A 250V
<a href="#">1801160</a>	Fus UL20F-250 60A 250V
<a href="#">1801270</a>	Fus UL27F-250 70A 250V
<a href="#">1801275</a>	Fus UL27F-250 75A 250V
<a href="#">1801280</a>	fuse
<a href="#">1801290</a>	Fus UL27F-250 90A 250V
<a href="#">1801299</a>	fuse
<a href="#">1801310</a>	Fus UL40F-250 110A 250V
<a href="#">1801325</a>	Fus UL40F-250 125A 250V
<a href="#">1801350</a>	Fus UL40F-250 150A 250V
<a href="#">1801375</a>	Fus UL40F-250 175A 250V
<a href="#">1801399</a>	Fus UL40F-250 200A 250V
<a href="#">1801425</a>	Fus UL53F-250 225A 250V
<a href="#">1801450</a>	Fus UL53F-250 250A 250V
<a href="#">1801500</a>	Fus UL53F-250 300A 250V
<a href="#">1801550</a>	Fus UL53F-250 350A 250V
<a href="#">1801599</a>	Fus UL53F-250 400A 250V
<a href="#">1801650</a>	Fus UL66F-250 450A 250V
<a href="#">1801660</a>	Fus UL66F-250 500A 250V
<a href="#">1801670</a>	Fus UL66F-250 600A 250V
<a href="#">1802000</a>	Fus UL14T-250 0,5A 250V
<a href="#">1802001</a>	Fus UL14T-250 1A 250V
<a href="#">1802002</a>	Fus UL14T-250 2A 250V
<a href="#">1802003</a>	Fus UL14T-250 3A 250V
<a href="#">1802004</a>	Fus UL14T-250 4A 250V
<a href="#">1802005</a>	Fus UL14T-250 5A 250V
<a href="#">1802006</a>	Fus UL14T-250 6A 250V
<a href="#">1802007</a>	Fus UL14T-250 7A 250V
<a href="#">1802008</a>	Fus UL14T-250 8A 250V
<a href="#">1802009</a>	Fus UL14T-250 9A 250V
<a href="#">1802010</a>	Fus UL14T-250 10A 250V
<a href="#">1802012</a>	Fus UL14T-250 12A 250V
<a href="#">1802015</a>	Fus UL14T-250 15A 250V
<a href="#">1802020</a>	Fus UL14T-250 20A 250V
<a href="#">1802025</a>	Fus UL14T-250 25A 250V
<a href="#">1802030</a>	Fus UL14T-250 30A 250V
<a href="#">1802135</a>	Fus UL20T-250 35A 250V
<a href="#">1802140</a>	Fus UL20T-250 40A 250V
<a href="#">1802145</a>	Fus UL20T-250 45A 250V
<a href="#">1802150</a>	Fus UL20T-250 50A 250V
<a href="#">1802160</a>	Fus UL20T-250 60A 250V
<a href="#">1802270</a>	Fus UL27T-250 70A 250V
<a href="#">1802275</a>	Fus UL27T-250 75A 250V
<a href="#">1802280</a>	Fus UL27T-250 80A 250V
<a href="#">1802290</a>	Fus UL27T-250 90A 250V
<a href="#">1802299</a>	Fus UL27T-250 100A 250V



<b>Продукт</b>	<b>Описание</b>
<a href="#">1802310</a>	Fus UL40T-250 110A 250V
<a href="#">1802325</a>	Fus UL40T-250 125A 250V
<a href="#">1802350</a>	Fus UL40T-250 150A 250V
<a href="#">1802375</a>	Fus UL40T-250 175A 250V
<a href="#">1802399</a>	Fus UL40T-250 200A 250V
<a href="#">1802425</a>	Fus UL53T-250 225A 250V
<a href="#">1802450</a>	Fus UL53T-250 250A 250V
<a href="#">1802500</a>	Fus UL53T-250 300A 250V
<a href="#">1802550</a>	Fus UL53T-250 350A 250V
<a href="#">1802599</a>	Fus UL53T-250 400A 250V
<a href="#">1802650</a>	Fus UL66T-250 450A 250V
<a href="#">1802660</a>	Fus UL66T-250 500A 250V
<a href="#">1802670</a>	Fus UL66T-250 600A 250V
<a href="#">1803001</a>	Fus UL20F-600 1A 600V
<a href="#">1803002</a>	Fus UL20F-600 2A 600V
<a href="#">1803003</a>	Fus UL20F-600 3A 600V
<a href="#">1803004</a>	Fus UL20F-600 4A 600V
<a href="#">1803005</a>	Fus UL20F-600 5A 600V
<a href="#">1803006</a>	Fus UL20F-600 6A 600V
<a href="#">1803007</a>	Fus UL20F-600 7A 600V
<a href="#">1803008</a>	Fus UL20F-600 8A 600V
<a href="#">1803009</a>	Fus UL20F-600 9A 600V
<a href="#">1803010</a>	Fus UL20F-600 10A 600V
<a href="#">1803012</a>	Fus UL20F-600 12A 600V
<a href="#">1803015</a>	Fus UL20F-600 15A 600V
<a href="#">1803020</a>	Fus UL20F-600 20A 600V
<a href="#">1803025</a>	Fus UL20F-600 25A 600V
<a href="#">1803030</a>	Fus UL20F-600 30A 600V
<a href="#">1803135</a>	Fus UL27F-600 35A 600V
<a href="#">1803140</a>	Fus UL27F-600 40A 600V
<a href="#">1803145</a>	Fus UL27F-600 45A 600V
<a href="#">1803150</a>	Fus UL27F-600 50A 600V
<a href="#">1803160</a>	Fus UL27F-600 60A 600V
<a href="#">1803270</a>	Fus UL34F-600 70A 600V
<a href="#">1803275</a>	Fus UL34F-600 75A 600V
<a href="#">1803280</a>	Fus UL34F-600 80A 600V
<a href="#">1803290</a>	Fus UL34F-600 90A 600V
<a href="#">1803299</a>	Fus UL34F-600 100A 600V
<a href="#">1803310</a>	Fus UL46F-600 110A 600V
<a href="#">1803325</a>	Fus UL46F-600 125A 600V
<a href="#">1803350</a>	Fus UL46F-600 150A 600V
<a href="#">1803375</a>	Fus UL46F-600 175A 600V
<a href="#">1803399</a>	Fus UL46F-600 200A 600V
<a href="#">1803425</a>	Fus UL66F-600 225A 600V
<a href="#">1803450</a>	Fus UL66F-600 250A 600V
<a href="#">1803500</a>	Fus UL66F-600 300A 600V
<a href="#">1803550</a>	Fus UL66F-600 350A 600V
<a href="#">1803599</a>	Fus UL66F-600 400A 600V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1803650</a>	Fus UL80F-600 450A 600V
<a href="#">1803660</a>	Fus UL80F-600 500A 600V
<a href="#">1803670</a>	Fus UL80F-600 600A 600V
<a href="#">1804000</a>	Fus UL20T-600 0,5A 600V
<a href="#">1804001</a>	Fus UL20T-600 1A 600V
<a href="#">1804002</a>	Fus UL20T-600 2A 600V
<a href="#">1804003</a>	Fus UL20T-600 3A 600V
<a href="#">1804004</a>	Fus UL20T-600 4A 600V
<a href="#">1804005</a>	Fus UL20T-600 5A 600V
<a href="#">1804006</a>	Fus UL20T-600 6A 600V
<a href="#">1804007</a>	Fus UL20T-600 7A 600V
<a href="#">1804008</a>	Fus UL20T-600 8A 600V
<a href="#">1804009</a>	Fus UL20T-600 9A 600V
<a href="#">1804010</a>	Fus UL20T-600 10A 600V
<a href="#">1804012</a>	Fus UL20T-600 12A 600V
<a href="#">1804015</a>	Fus UL20T-600 15A 600V
<a href="#">1804020</a>	Fus UL20T-600 20A 600V
<a href="#">1804025</a>	Fus UL20T-600 25A 600V
<a href="#">1804030</a>	fus UL20T-600 30A 600V
<a href="#">1804135</a>	Fus UL27T-600 35A 600V
<a href="#">1804140</a>	Fus UL27T-600 40A 600V
<a href="#">1804145</a>	Fus UL27T-600 45A 600V
<a href="#">1804150</a>	Fus UL27T-600 50A 600V
<a href="#">1804160</a>	Fus UL27T-600 60A 600V
<a href="#">1804270</a>	Fus UL34T-600 70A 600V
<a href="#">1804275</a>	Fus UL34T-600 75A 600V
<a href="#">1804280</a>	Fus UL34T-600 80A 600V
<a href="#">1804290</a>	Fus UL34T-600 90A 600V
<a href="#">1804299</a>	Fus UL34T-600 100A 600V
<a href="#">1804310</a>	Fus UL46T-600 110A 600V
<a href="#">1804325</a>	Fus UL46T-600 125A 600V
<a href="#">1804350</a>	Fus UL46T-600 150A 600V
<a href="#">1804375</a>	Fus UL46T-600 175A 600V
<a href="#">1804399</a>	Fus UL46T-600 200A 600V
<a href="#">1804425</a>	Fus UL66T-600 225A 600V
<a href="#">1804450</a>	Fus UL66T-600 250A 600V
<a href="#">1804500</a>	Fus UL66T-600 300A 600V
<a href="#">1804550</a>	Fus UL66T-600 350A 600V
<a href="#">1804599</a>	Fus UL66T-600 400A 600V
<a href="#">1804650</a>	Fus UL80T-600 450A 600V
<a href="#">1804660</a>	Fus UL80T-600 500A 600V
<a href="#">1804670</a>	Fus UL80T-600 600A 600V
<a href="#">1806001</a>	Fus JKS 1A 600V
<a href="#">1806002</a>	Fus JKS 2A 600V
<a href="#">1806003</a>	Fus JKS 3A 600V
<a href="#">1806004</a>	Fus JKS 4A 600V
<a href="#">1806005</a>	Fus JKS 5A 600V
<a href="#">1806006</a>	Fus JKS 6A 600V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1806008</a>	Fus JKS 8A 600V
<a href="#">1806010</a>	Fus JKS 10A 600V
<a href="#">1806012</a>	Fus JKS 12A 600V
<a href="#">1806015</a>	Fus JKS 15A 600V
<a href="#">1806020</a>	Fus JKS 20A 600V
<a href="#">1806025</a>	Fus JKS 25A 600V
<a href="#">1806030</a>	Fus JKS 30A 600V
<a href="#">1806035</a>	Fus JKS 35A 600V
<a href="#">1806040</a>	Fus JKS 40A 600V
<a href="#">1806045</a>	Fus JKS 45A 600V
<a href="#">1806050</a>	Fus JKS 50A 600V
<a href="#">1806060</a>	Fus JKS 60A 600V
<a href="#">1806070</a>	Fus JKS 70A 600V
<a href="#">1806080</a>	Fus JKS 80A 600V
<a href="#">1806090</a>	Fus JKS 90A 600V
<a href="#">1806100</a>	Fus JKS 100A 600V
<a href="#">1806110</a>	Fus JKS 110A 600V
<a href="#">1806125</a>	Fus JKS 125A 600V
<a href="#">1806150</a>	Fus JKS 150A 600V
<a href="#">1806175</a>	Fus JKS 175A 600V
<a href="#">1806200</a>	Fus JKS 200A 600V
<a href="#">1806225</a>	Fus JKS 225A 600V
<a href="#">1806250</a>	Fus JKS 250A 600V
<a href="#">1806300</a>	Fus JKS 300A 600V
<a href="#">1806350</a>	Fus JKS 350A 600V
<a href="#">1806400</a>	Fus JKS 400A 600V
<a href="#">1806450</a>	Fus JKS 450A 600V
<a href="#">1806500</a>	Fus JKS 500A 600V
<a href="#">1806600</a>	Fus JKS 600A 600V
<a href="#">1807001</a>	Fus WPJ-21 1A 600V
<a href="#">1807002</a>	Fus WPJ-21 2A 600V
<a href="#">1807003</a>	Fus WPJ-21 3A 600V
<a href="#">1807004</a>	Fus WPJ-21 4A 600V
<a href="#">1807005</a>	Fus WPJ-21 5A 600V
<a href="#">1807006</a>	Fus WPJ-21 6A 600V
<a href="#">1807007</a>	Fus WPJ-21 7A 600V
<a href="#">1807008</a>	Fus WPJ-21 8A 600V
<a href="#">1807010</a>	Fus WPJ-21 10A 600V
<a href="#">1807012</a>	Fus WPJ-21 12A 600V
<a href="#">1807015</a>	Fus WPJ-21 15A 600V
<a href="#">1807017</a>	Fus WPJ-21 17,5A 600V
<a href="#">1807020</a>	Fus WPJ-21 20A 600V
<a href="#">1807025</a>	Fus WPJ-21 25A 600V
<a href="#">1807030</a>	Fus WPJ-21 30A 600V
<a href="#">1807035</a>	Fus WPJ-27 35A 600V
<a href="#">1807040</a>	Fus WPJ-27 40A 600V
<a href="#">1807045</a>	Fus WPJ-27 45A 600V
<a href="#">1807050</a>	Fus WPJ-27 50A 600V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1807060</a>	Fus WPJ-27 60A 600V
<a href="#">1807070</a>	Fus WPJ-29 70A 600V
<a href="#">1807080</a>	Fus WPJ-29 80A 600V
<a href="#">1807090</a>	Fus WPJ-29 90A 600V
<a href="#">1807100</a>	Fus WPJ-29 100A 600V
<a href="#">1807110</a>	Fus WPJ-41 110A 600V
<a href="#">1807125</a>	Fus WPJ-41 125A 600V
<a href="#">1807150</a>	Fus WPJ-41 150A 600V
<a href="#">1807175</a>	Fus WPJ-41 175A 600V
<a href="#">1807200</a>	Fus WPJ-41 200A 600V
<a href="#">1807225</a>	Fus WPJ-54 225A 600V
<a href="#">1807250</a>	Fus WPJ-54 250A 600V
<a href="#">1807300</a>	Fus WPJ-54 300A 600V
<a href="#">1807350</a>	Fus WPJ-54 350A 600V
<a href="#">1807400</a>	Fus WPJ-54 400A 600V
<a href="#">1807450</a>	Fus WPJ-64 450A 600V
<a href="#">1807500</a>	Fus WPJ-64 500A 600V
<a href="#">1807600</a>	Fus WPJ-64 600A 600V
<a href="#">1808000</a>	Fus UL10FCC 0,5A 600V
<a href="#">1808001</a>	Fus UL10FCC 1A 600V
<a href="#">1808002</a>	Fus UL10FCC 2A 600V
<a href="#">1808003</a>	Fus UL10FCC 3A 600V
<a href="#">1808004</a>	Fus UL10FCC 4A 600V
<a href="#">1808005</a>	Fus UL10FCC 5A 600V
<a href="#">1808006</a>	Fus UL10FCC 6A 600V
<a href="#">1808007</a>	Fus UL10FCC 7A 600V
<a href="#">1808008</a>	Fus UL10FCC 8A 600V
<a href="#">1808009</a>	Fus UL10FCC 9A 600V
<a href="#">1808010</a>	
<a href="#">1808012</a>	Fus UL10FCC 12A 600V
<a href="#">1808020</a>	Fus UL10FCC 20A 600V
<a href="#">1808025</a>	Fus UL10FCC 25A 600V
<a href="#">1808030</a>	Fus UL10FCC 30A 600V
<a href="#">1808031</a>	Fus UL10FCC 1,5A 600V
<a href="#">1808032</a>	Fus UL10FCC 2,5A 600V
<a href="#">1808033</a>	Fus UL10FCC 3,5A 600V
<a href="#">1808050</a>	Fus LP-CC 0,5A 600V
<a href="#">1808051</a>	Fus LP-CC 1A 600V
<a href="#">1808052</a>	Fus LP-CC 2A 600V
<a href="#">1808053</a>	Fus LP-CC 3A 600V
<a href="#">1808054</a>	Fus LP-CC 4A 600V
<a href="#">1808055</a>	Fus LP-CC 5A 600V
<a href="#">1808056</a>	Fus LP-CC 6A 600V
<a href="#">1808057</a>	Fus LP-CC 7A 600V
<a href="#">1808058</a>	Fus LP-CC 8A 600V
<a href="#">1808059</a>	Fus LP-CC 9A 600V
<a href="#">1808060</a>	Fus LP-CC 10A 600V
<a href="#">1808062</a>	Fus LP-CC 12A 600V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1808065</a>	Fus LP-CC 15A 600V
<a href="#">1808070</a>	Fus LP-CC 20A 600V
<a href="#">1808075</a>	Fus LP-CC 25A 600V
<a href="#">1808080</a>	Fus LP-CC 30A 600V
<a href="#">1808082</a>	Fus LP-CC 2,5A 600V
<a href="#">1808083</a>	Fus LP-CC 3,5A 600V
<a href="#">1808084</a>	Fus LP-CC 1,5A 600V
<a href="#">1809000</a>	Fus UL10TCC 0,5A 600V
<a href="#">1809001</a>	
<a href="#">1809002</a>	Fus UL10TCC 2A 600V
<a href="#">1809003</a>	
<a href="#">1809004</a>	
<a href="#">1809005</a>	Fus UL10TCC 5A 600V
<a href="#">1809006</a>	Fus UL10TCC 6A 600V
<a href="#">1809007</a>	Fus UL10TCC 7A 600V
<a href="#">1809008</a>	Fus UL10TCC 8A 600V
<a href="#">1809009</a>	Fus UL10TCC 9A 600V
<a href="#">1809010</a>	
<a href="#">1809012</a>	Fus UL10TCC 12A 600V
<a href="#">1809015</a>	Fus UL10TCC 15A 600V
<a href="#">1809020</a>	Fus UL10TCC 20A 600V
<a href="#">1809025</a>	Fus UL10TCC 25A 600V
<a href="#">1809030</a>	Fus UL10TCC 30A 600V
<a href="#">1809033</a>	Fus UL10TCC 1,5A 600V
<a href="#">1809034</a>	Fus UL10TCC 2,5A 600V
<a href="#">1809035</a>	Fus UL10TCC 3,5A 600V
<a href="#">1809050</a>	Fus DFJ-21 1A 600V
<a href="#">1809051</a>	Fus DFJ-21 2A 600V
<a href="#">1809052</a>	Fus DFJ-21 3A 600V
<a href="#">1809053</a>	Fus DFJ-21 4A 600V
<a href="#">1809054</a>	Fus DFJ-21 5A 600V
<a href="#">1809055</a>	Fus DFJ-21 6A 600V
<a href="#">1809056</a>	Fus DFJ-21 8A 600V
<a href="#">1809057</a>	Fus DFJ-21 10A 600V
<a href="#">1809058</a>	Fus DFJ-21 12A 600V
<a href="#">1809059</a>	Fus DFJ-21 15A 600V
<a href="#">1809060</a>	Fus DFJ-21 20A 600V
<a href="#">1809061</a>	Fus DFJ-21 25A 600V
<a href="#">1809062</a>	Fus DFJ-21 30A 600V
<a href="#">1809063</a>	Fus DFJ-27 35A 600V
<a href="#">1809064</a>	Fus DFJ-27 40A 600V
<a href="#">1809065</a>	Fus DFJ-27 45A 600V
<a href="#">1809066</a>	Fus DFJ-27 50A 600V
<a href="#">1809067</a>	Fus DFJ-27 60A 600V
<a href="#">1809068</a>	Fus DFJ-29 70A 600V
<a href="#">1809069</a>	Fus DFJ-29 80A 600V
<a href="#">1809070</a>	Fus DFJ-29 90A 600V
<a href="#">1809071</a>	Fus DFJ-29 100A 600V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1809072</a>	Fus DFJ-41 110A 600V
<a href="#">1809073</a>	Fus DFJ-41 125A 600V
<a href="#">1809074</a>	Fus DFJ-41 150A 600V
<a href="#">1809075</a>	Fus DFJ-41 175A 600V
<a href="#">1809076</a>	Fus DFJ-41 200A 600V
<a href="#">1809077</a>	Fus DFJ-54 225A 600V
<a href="#">1809078</a>	Fus DFJ-54 250A 600V
<a href="#">1809079</a>	Fus DFJ-54 300A 600V
<a href="#">1809080</a>	Fus DFJ-54 350A 600V
<a href="#">1809081</a>	Fus DFJ-54 400A 600V
<a href="#">1809082</a>	Fus DFJ-64 450A 600V
<a href="#">1809083</a>	Fus DFJ-64 500A 600V
<a href="#">1809084</a>	Fus DFJ-64 600A 600V
<a href="#">1809100</a>	Fus KTN-R 1A 250V
<a href="#">1809101</a>	Fus KTN-R 2A 250V
<a href="#">1809105</a>	Fus KTN-R 6A 250V
<a href="#">1809106</a>	Fus KTN-R 8A 250V
<a href="#">1809107</a>	Fus KTN-R 10A 250V
<a href="#">1809108</a>	Fus KTN-R 12A 250V
<a href="#">1809109</a>	Fus KTN-R 15A 250V
<a href="#">1809110</a>	Fus KTN-R 20A 250V
<a href="#">1809111</a>	Fus KTN-R 25A 250V
<a href="#">1809112</a>	Fus KTN-R 30A 250V
<a href="#">1809113</a>	Fus KTN-R 35A 250V
<a href="#">1809114</a>	Fus KTN-R 40A 250V
<a href="#">1809116</a>	Fus KTN-R 50A 250V
<a href="#">1809117</a>	Fus KTN-R 60A 250V
<a href="#">1809120</a>	Fus KTN-R 80A 250V
<a href="#">1809121</a>	Fus KTN-R 90A 250V
<a href="#">1809122</a>	Fus KTN-R 100A 250V
<a href="#">1809124</a>	Fus KTN-R 125A 250V
<a href="#">1809125</a>	Fus KTN-R 150A 250V
<a href="#">1809127</a>	Fus KTN-R 200A 250V
<a href="#">1809129</a>	Fus KTN-R 250A 250V
<a href="#">1809130</a>	Fus KTN-R 300A 250V
<a href="#">1809132</a>	Fus KTN-R 400A 250V
<a href="#">1809133</a>	Fus KTN-R 450A 250V
<a href="#">1809134</a>	Fus KTN-R 500A 250V
<a href="#">1809135</a>	Fus KTN-R 600A 250V
<a href="#">1809150</a>	Fus KTS-R 1A 600V
<a href="#">1809151</a>	Fus KTS-R 2A 600V
<a href="#">1809155</a>	Fus KTS-R 6A 600V
<a href="#">1809156</a>	Fus KTS-R 8A 600V
<a href="#">1809157</a>	Fus KTS-R 10A 600V
<a href="#">1809158</a>	Fus KTS-R 12A 600V
<a href="#">1809159</a>	Fus KTS-R 15A 600V
<a href="#">1809160</a>	Fus KTS-R 20A 600V
<a href="#">1809161</a>	Fus KTS-R 25A 600V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1809162</a>	Fus KTS-R 30A 600V
<a href="#">1809163</a>	Fus KTS-R 35A 600V
<a href="#">1809164</a>	Fus KTS-R 40A 600V
<a href="#">1809166</a>	Fus KTS-R 50A 600V
<a href="#">1809167</a>	Fus KTS-R 60A 600V
<a href="#">1809170</a>	Fus KTS-R 80A 600V
<a href="#">1809171</a>	Fus KTS-R 90A 600V
<a href="#">1809172</a>	Fus KTS-R 100A 600V
<a href="#">1809174</a>	Fus KTS-R 125A 600V
<a href="#">1809175</a>	Fus KTS-R 150A 600V
<a href="#">1809177</a>	Fus KTS-R 200A 600V
<a href="#">1809179</a>	Fus KTS-R 250A 600V
<a href="#">1809180</a>	Fus KTS-R 300A 600V
<a href="#">1809182</a>	Fus KTS-R 400A 600V
<a href="#">1809183</a>	Fus KTS-R 450A 600V
<a href="#">1809184</a>	Fus KTS-R 500A 600V
<a href="#">1809185</a>	Fus KTS-R 600A 600V
<a href="#">1809201</a>	Fus JJN 2A 300V
<a href="#">1809203</a>	Fus JJN 6A 300V
<a href="#">1809204</a>	Fus JJN 10A 300V
<a href="#">1809205</a>	Fus JJN 15A 300V
<a href="#">1809206</a>	Fus JJN 20A 300V
<a href="#">1809208</a>	Fus JJN 30A 300V
<a href="#">1809210</a>	Fus JJN 40A 300V
<a href="#">1809212</a>	Fus JJN 50A 300V
<a href="#">1809213</a>	Fus JJN 60A 300V
<a href="#">1809215</a>	Fus JJN 80A 300V
<a href="#">1809216</a>	Fus JJN 90A 300V
<a href="#">1809217</a>	Fus JJN 100A 300V
<a href="#">1809219</a>	Fus JJN 125A 300V
<a href="#">1809220</a>	Fus JJN 150A 300V
<a href="#">1809222</a>	Fus JJN 200A 300V
<a href="#">1809224</a>	Fus JJN 250A 300V
<a href="#">1809225</a>	Fus JJN 300A 300V
<a href="#">1809227</a>	Fus JJN 400A 300V
<a href="#">1809228</a>	Fus JJN 450A 300V
<a href="#">1809229</a>	Fus JJN 500A 300V
<a href="#">1809230</a>	Fus JJN 600A 300V
<a href="#">1809250</a>	Fus JJS 1A 600V
<a href="#">1809251</a>	Fus JJS 2A 600V
<a href="#">1809253</a>	Fus JJS 6A 600V
<a href="#">1809254</a>	Fus JJS 10A 600V
<a href="#">1809255</a>	Fus JJS 15A 600V
<a href="#">1809256</a>	Fus JJS 20A 600V
<a href="#">1809258</a>	Fus JJS 30A 600V
<a href="#">1809259</a>	Fus JJS 35A 600V
<a href="#">1809260</a>	Fus JJS 40A 600V
<a href="#">1809262</a>	Fus JJS 50A 600V

<b>Продукт</b>	<b>Описание</b>
<a href="#">1809263</a>	Fus JJS 60A 600V
<a href="#">1809265</a>	Fus JJS 80A 600V
<a href="#">1809266</a>	Fus JJS 90A 600V
<a href="#">1809267</a>	Fus JJS 100A 600V
<a href="#">1809269</a>	Fus JJS 125A 600V
<a href="#">1809270</a>	Fus JJS 150A 600V
<a href="#">1809272</a>	Fus JJS 200A 600V
<a href="#">1809274</a>	Fus JJS 250A 600V
<a href="#">1809275</a>	Fus JJS 300A 600V
<a href="#">1809277</a>	Fus JJS 400A 600V
<a href="#">1809278</a>	Fus JJS 450A 600V
<a href="#">1809279</a>	Fus JJS 500A 600V
<a href="#">1809280</a>	Fus JJS 600A 600V
<a href="#">1809300</a>	Fus KLM 100mA 500V AC/DC
<a href="#">1809301</a>	Fus KLM 125mA 500V AC/DC
<a href="#">1809302</a>	Fus KLM 200mA 500V AC/DC
<a href="#">1809303</a>	Fus KLM 250mA 500V AC/DC
<a href="#">1809304</a>	Fus KLM 300mA 500V AC/DC
<a href="#">1809305</a>	Fus KLM 500mA 500V AC/DC
<a href="#">1809306</a>	Fus KLM 750mA 500V AC/DC
<a href="#">1809307</a>	Fus KLM 1A 500V AC/DC
<a href="#">1809308</a>	Fus KLM 1,5A 500V AC/DC
<a href="#">1809309</a>	Fus KLM 2A 500V AC/DC
<a href="#">1809310</a>	Fus KLM 3A 500V AC/DC
<a href="#">1809311</a>	Fus KLM 4A 500V AC/DC
<a href="#">1809312</a>	Fus KLM 5A 500V AC/DC
<a href="#">1809313</a>	Fus KLM 6A 500V AC/DC
<a href="#">1809314</a>	Fus KLM 8A 500V AC/DC
<a href="#">1809315</a>	Fus KLM 10A 500V AC/DC
<a href="#">1809316</a>	Fus KLM 12A 500V AC/DC
<a href="#">1809317</a>	Fus KLM 15A 500V AC/DC
<a href="#">1809318</a>	Fus KLM 20A 500V AC/DC
<a href="#">1809319</a>	Fus KLM 25A 500V AC/DC
<a href="#">1809320</a>	Fus KLM 30A 500V AC/DC
<a href="#">1810014</a>	INDICATORE TI700
<a href="#">1810081</a>	BASE PORTAF. 1,2 KV PER FUS.8X50
<a href="#">1810201</a>	Fus BS1362 6,3X25,4 13A 240V
<a href="#">1810223</a>	Fus DMM-B 44/100
<a href="#">1810249</a>	Fus BS1362 6,3X25,4 5A 240V
<a href="#">1810300</a>	Fus Limitatore A6K/F 600Vac 30A
<a href="#">1810301</a>	Fus Limitatore A6K/F 600Vac 60A
<a href="#">1810302</a>	Fus Limitatore A6K/F 600Vac 100A
<a href="#">1810338</a>	Fus Limitatore A6K/F 600Vac 50A
<a href="#">1810339</a>	Fus Limitatore A6K/F 600Vac 40A
<a href="#">1810340</a>	Fus Limitatore A6K/F 600Vac 20A
<a href="#">1810341</a>	Fus Limitatore A6K/F 600Vac 15A
<a href="#">1810342</a>	Fus Limitatore A6K/F 600Vac 10A
<a href="#">1810343</a>	Fus Limitatore A6K/F 600Vac 6A



Продукт	Описание
<a href="#">1810355</a>	Fus Limitatore A6K/F 600Vac 80A
<a href="#">1810356</a>	Fus BS1362 6,3X25,4 3A 240V
<a href="#">1810357</a>	Kit adattamento A6K 30/60
<a href="#">1810358</a>	Kit adattamento A6K 30/100
<a href="#">1810359</a>	Kit adattamento A6K 60/100
<a href="#">1810386</a>	Calotta di copertura SAMI-7N
<a href="#">1810414</a>	Basi BH 3144 ( set 2 pz)
<a href="#">1810481</a>	Calotta di copertura SAMI-1N
<a href="#">1810482</a>	Calotta di copertura SAMI-3N
<a href="#">1810498</a>	Calotta di copertura SAMI-6N
<a href="#">1810509</a>	Basi BH 0122 (set 2 pezzi)
<a href="#">1810512</a>	Bandella 15x3 L=0,99mt M5 in.13,5mm
<a href="#">1810571</a>	Basi BH 0112 (set 2 pezzi)
<a href="#">1810622</a>	Fus DMM-B 11A
<a href="#">1810625</a>	Fus UL10F-600 0,5 600V
<a href="#">1810702</a>	Calotta di copertura SAMI-2N
<a href="#">1810703</a>	Calotta di copertura SAMI-5N
<a href="#">1810735</a>	CALOTTA DI COPERTURA SAMI-9N
<a href="#">1810806</a>	Calotta di copertura SAMI-8N
<a href="#">1811010</a>	Fus BS1362 6,3X25,4 1A 240V
<a href="#">1811031</a>	Fus BS1362 6,3X25,4 10A 240V
<a href="#">1811059</a>	Presse UNEL 2+T 16A 2,5 MODULI DIN
<a href="#">1811321</a>	Tubetto neutro 5x20
<a href="#">1811365</a>	Fus BS1362 6,4X25,4 7A 240V
<a href="#">1811542</a>	Fioretto di salvataggio 2MT 63KV
<a href="#">1811730</a>	Calotta di copertura SAMI-4N
<a href="#">1811874</a>	Portaf Sez. 3P gr.4a 1250A 500V
<a href="#">1811875</a>	Portaf Sez. 3P gr.4a 1600A 500V
<a href="#">1811940</a>	Cappuccio gomma per fus. 10X38
<a href="#">1811997</a>	Centralino 307x217x105 12M c/tras
<a href="#">1811998</a>	Centralino 235x217x105 8M c/tras
<a href="#">1811999</a>	Centralino 307x409x150 26M c/tras
<a href="#">1812021</a>	Elmetto 1000V colore giallo A69R
<a href="#">1812022</a>	Sottogola attacco Elmetto 4 punti
<a href="#">1812023</a>	Visiera in AC incolore per Elmetto
<a href="#">1812026</a>	Pinza estrazione Fus. Cilindrico
<a href="#">1812177</a>	Fus NH3Ldc PV800A 1000V DC TS
<a href="#">1812179</a>	Fus NH3Ldc PV1000A 1000V DC TS
<a href="#">1812205</a>	Tubetto neutro 6x32
<a href="#">1812261</a>	Stivali isolanti 20kV Mis. 42
<a href="#">1812262</a>	Stivali isolanti 20kV Mis. 44
<a href="#">1812263</a>	Stivali isolanti 20kV Mis. 46/47
<a href="#">1812304</a>	Fus BS1362 6,4X25,4 2A 240V
<a href="#">1900002</a>	Fus FMT 2A 12KV
<a href="#">1900004</a>	Fus FMT 4A 12KV
<a href="#">1900006</a>	Fus FMT 6,3A 12KV
<a href="#">1900006S</a>	Fus FMT 6,3A 12KV 80N
<a href="#">1900006T</a>	Fus FMT 6,3A 12KV 120N

Продукт	Описание
<a href="#">1900010</a>	Fus FMT 10A 12KV
<a href="#">1900010S</a>	Fus FMT 10A 12KV 80N
<a href="#">1900010T</a>	Fus FMT 10A 12KV 120N
<a href="#">1900016</a>	Fus FMT 16A 12KV
<a href="#">1900016S</a>	Fus FMT 16A 12KV 80N
<a href="#">1900016T</a>	Fus FMT 16A 12KV 120N
<a href="#">1900020</a>	Fus FMT 20A 12KV
<a href="#">1900020S</a>	Fus FMT 20A 12KV 80N
<a href="#">1900020T</a>	Fus FMT 20A 12KV 120N
<a href="#">1900025</a>	Fus FMT 25A 12KV
<a href="#">1900025S</a>	Fus FMT 25A 12KV 80N
<a href="#">1900025T</a>	Fus FMT 25A 12KV 120N
<a href="#">1900032</a>	Fus FMT 32A 12KV
<a href="#">1900032S</a>	Fus FMT 31,5A 12KV 80N
<a href="#">1900032T</a>	Fus FMT 31,5A 12KV 120N
<a href="#">1900040</a>	Fus FMT 40A 12KV
<a href="#">1900040S</a>	Fus FMT 40A 12KV 80N
<a href="#">1900040T</a>	Fus FMT 40A 12KV 120N
<a href="#">1900050</a>	Fus FMT 50A 12KV
<a href="#">1900050S</a>	Fus FMT 50A 12KV 80N
<a href="#">1900050T</a>	Fus FMT 50A 12KV 120N
<a href="#">1900063</a>	Fus FMT 63A 12KV
<a href="#">1900063S</a>	Fus FMT 63A 12KV 80N
<a href="#">1900063T</a>	Fus FMT 63A 12KV 120N
<a href="#">1900080</a>	Fus FMT 80A 12KV
<a href="#">1900080S</a>	Fus FMT 80A 12KV 80N
<a href="#">1900080T</a>	Fus FMT 80A 12KV 120N
<a href="#">1900100</a>	Fus FMT 100A 12KV
<a href="#">1900100S</a>	Fus FMT 100A 12KV 80N
<a href="#">1900100T</a>	Fus FMT 100A 12KV 120N
<a href="#">1900125</a>	Fus FMT 125A 12KV
<a href="#">1900125S</a>	Fus FMT 125A 12KV 80N
<a href="#">1900125T</a>	Fus FMT 125A 12KV 120N
<a href="#">1900160</a>	Fus FMT 160A 12KV
<a href="#">1900160S</a>	Fus FMT 160A 12KV 80N
<a href="#">1900160T</a>	Fus FMT 160A 12KV 120N
<a href="#">1900200</a>	Fus FMT 200A 12KV
<a href="#">1901002</a>	Fus FMT 2A 17,5KV
<a href="#">1901004</a>	Fus FMT 4A 17,5KV
<a href="#">1901006</a>	Fus FMT 6,3A 17,5KV
<a href="#">1901006S</a>	Fus FMT 6,3A 17,5KV 80N
<a href="#">1901006T</a>	Fus FMT 6,3A 17,5KV 120N
<a href="#">1901010</a>	Fus FMT 10A 17,5KV
<a href="#">1901010S</a>	Fus FMT 10A 17,5KV 80N
<a href="#">1901010T</a>	Fus FMT 10A 17,5KV 120N
<a href="#">1901016</a>	Fus FMT 16A 17,5KV
<a href="#">1901016S</a>	Fus FMT 16A 17,5KV 80N
<a href="#">1901016T</a>	Fus FMT 16A 17,5KV 120N

<b>Продукт</b>	<b>Описание</b>
<a href="#">1901020</a>	Fus FMT 20A 17,5KV
<a href="#">1901020S</a>	Fus FMT 20A 17,5KV 80N
<a href="#">1901020T</a>	Fus FMT 20A 17,5KV 120N
<a href="#">1901025</a>	Fus FMT 25A 17,5KV
<a href="#">1901025S</a>	Fus FMT 25A 17,5KV 80N
<a href="#">1901025T</a>	Fus FMT 25A 17,5KV 120N
<a href="#">1901032</a>	Fus FMT 32A 17,5KV
<a href="#">1901032S</a>	Fus FMT 31,5A 17,5KV 80N
<a href="#">1901032T</a>	Fus FMT 31,5A 17,5KV 120N
<a href="#">1901040</a>	Fus FMT 40A 17,5KV
<a href="#">1901040S</a>	Fus FMT 40A 17,5KV 80N
<a href="#">1901040T</a>	Fus FMT 40A 17,5KV 120N
<a href="#">1901050</a>	Fus FMT 50A 17,5KV
<a href="#">1901050S</a>	Fus FMT 50A 17,5KV 80N
<a href="#">1901050T</a>	Fus FMT 50A 17,5KV 120N
<a href="#">1901063</a>	Fus FMT 63A 17,5KV
<a href="#">1901063S</a>	Fus FMT 63A 17,5KV 80N
<a href="#">1901063T</a>	Fus FMT 63A 17,5KV 120N
<a href="#">1901080</a>	Fus FMT 80A 17,5KV
<a href="#">1901080S</a>	Fus FMT 80A 17,5KV 80N
<a href="#">1901080T</a>	Fus FMT 80A 17,5KV 120N
<a href="#">1901100</a>	Fus FMT 100A 17,5KV
<a href="#">1901100S</a>	Fus FMT 100A 17,5KV 80N
<a href="#">1901100T</a>	Fus FMT 100A 17,5KV 120N
<a href="#">1901125</a>	Fus FMT 125A 17,5KV
<a href="#">1901125S</a>	Fus FMT 125A 17,5KV 80N
<a href="#">1901125T</a>	Fus FMT 125A 17,5KV 120N
<a href="#">1901160</a>	Fus FMT 160A 17,5KV
<a href="#">1902002</a>	Fus FMT 2A 24KV
<a href="#">1902004</a>	Fus FMT 4A 24KV
<a href="#">1902006</a>	Fus FMT 6,3A 24KV
<a href="#">1902006S</a>	Fus FMT 6,3A 24KV 80N
<a href="#">1902006T</a>	Fus FMT 6,3A 24KV 120N
<a href="#">1902010</a>	Fus FMT 10A 24KV
<a href="#">1902010S</a>	Fus FMT 10A 24KV 80N
<a href="#">1902010T</a>	Fus FMT 10A 24KV 120N
<a href="#">1902016 (pack x3)</a>	
<a href="#">1902016S</a>	Fus FMT 16A 24KV 80N
<a href="#">1902016T</a>	Fus FMT 16A 24KV 120N
<a href="#">1902020</a>	Fus FMT 20A 24KV
<a href="#">1902020S</a>	Fus FMT 20A 24KV 80N
<a href="#">1902020T</a>	Fus FMT 20A 24KV 120N
<a href="#">1902025</a>	Fus FMT 25A 24KV
<a href="#">1902025S</a>	Fus FMT 25A 24KV 80N
<a href="#">1902025T</a>	Fus FMT 25A 24KV 120N
<a href="#">1902032</a>	Fus FMT 32A 24KV
<a href="#">1902032S</a>	Fus FMT 31,5A 24KV 80N
<a href="#">1902032T</a>	Fus FMT 31,5A 24KV 120N

<b>Продукт</b>	<b>Описание</b>
<a href="#">1902040</a>	Fus FMT 40A 24KV
<a href="#">1902040S</a>	Fus FMT 40A 24KV 80N
<a href="#">1902040T</a>	Fus FMT 40A 24KV 120N
<a href="#">1902050</a>	Fus FMT 50A 24KV
<a href="#">1902050S</a>	Fus FMT 50A 24KV 80N
<a href="#">1902050T</a>	Fus FMT 50A 24KV 120N
<a href="#">1902063</a>	Fus FMT 63A 24KV
<a href="#">1902063S</a>	Fus FMT 63A 24KV 80N
<a href="#">1902063T</a>	Fus FMT 63A 24KV 120N
<a href="#">1902080</a>	Fus FMT 80A 24KV
<a href="#">1902080S</a>	Fus FMT 80A 24KV 80N
<a href="#">1902080T</a>	Fus FMT 80A 24KV 120N
<a href="#">1902100</a>	Fus FMT 100A 24KV
<a href="#">1902100S</a>	Fus FMT 100A 24KV 80N
<a href="#">1902100T</a>	Fus FMT 100A 24KV 120N
<a href="#">1902125</a>	Fus FMT 125A 24KV
<a href="#">1902125S</a>	Fus FMT 125A 24KV 80N
<a href="#">1902125T</a>	Fus FMT 125A 24KV 120N
<a href="#">1902200</a>	Fus FMT 200A 24KV
<a href="#">1903004</a>	Fus FMT 4A 36KV
<a href="#">1903006</a>	Fus FMT 6,3A 36KV
<a href="#">1903006S</a>	Fus FMT 6,3A 36KV 80N
<a href="#">1903006T</a>	Fus FMT 6,3A 36KV 120N
<a href="#">1903010</a>	Fus FMT 10A 36KV
<a href="#">1903010S</a>	Fus FMT 10A 36KV 80N
<a href="#">1903010T</a>	Fus FMT 10A 36KV 120N
<a href="#">1903016</a>	Fus FMT 16A 36KV
<a href="#">1903016S</a>	Fus FMT 16A 36KV 80N
<a href="#">1903016T</a>	Fus FMT 16A 36KV 120N
<a href="#">1903020</a>	Fus FMT 20A 36KV
<a href="#">1903020S</a>	Fus FMT 20A 36KV 80N
<a href="#">1903020T</a>	Fus FMT 20A 36KV 120N
<a href="#">1903025</a>	Fus FMT 25A 36KV
<a href="#">1903025S</a>	Fus FMT 25A 36KV 80N
<a href="#">1903025T</a>	Fus FMT 25A 36KV 120N
<a href="#">1903030</a>	Fus FMT 32A 36KV
<a href="#">1903030S</a>	Fus FMT 31,5A 36KV 80N
<a href="#">1903030T</a>	Fus FMT 31,5A 36KV 120N
<a href="#">1903040</a>	Fus FMT 40A 36KV
<a href="#">1903040S</a>	Fus FMT 40A 36KV 80N
<a href="#">1903040T</a>	Fus FMT 40A 36KV 120N
<a href="#">1903050</a>	Fus FMT 50A 36KV
<a href="#">1903050S</a>	Fus FMT 50A 36KV 80N
<a href="#">1903050T</a>	Fus FMT 50A 36KV 120N
<a href="#">1903063</a>	Fus FMT 63A 36KV
<a href="#">1903063S</a>	Fus FMT 63A 36KV 80N
<a href="#">1903063T</a>	Fus FMT 63A 36KV 120N
<a href="#">1903080</a>	Fus FMT 80A 36KV

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<a href="#">1904002</a>	Fus FMT 2A 7,2KV
<a href="#">1904004</a>	Fus FMT 4A 7,2KV
<a href="#">1904006</a>	Fus FMT 6A 7,2KV
<a href="#">1904006S</a>	Fus FMT 6A 7,2KV 80N
<a href="#">1904006T</a>	Fus FMT 6A 7,2KV 120N
<a href="#">1904010</a>	Fus FMT 10A 7,2KV
<a href="#">1904010S</a>	Fus FMT 10A 7,2KV 80N
<a href="#">1904010T</a>	Fus FMT 10A 7,2KV 120N
<a href="#">1904016</a>	Fus FMT 16A 7,2KV
<a href="#">1904016S</a>	Fus FMT 16A 7,2KV 80N
<a href="#">1904016T</a>	Fus FMT 16A 7,2KV 120N
<a href="#">1904020</a>	Fus FMT 20A 7,2KV
<a href="#">1904020S</a>	Fus FMT 20A 7,2KV 80N
<a href="#">1904020T</a>	Fus FMT 20A 7,2KV 120N
<a href="#">1904025</a>	Fus FMT 25A 7,2KV
<a href="#">1904025S</a>	Fus FMT 25A 7,2KV 80N
<a href="#">1904025T</a>	Fus FMT 25A 7,2KV 120N
<a href="#">1904032</a>	Fus FMT 32A 7,2KV
<a href="#">1904032S</a>	Fus FMT 32A 7,2KV 80N
<a href="#">1904032T</a>	Fus FMT 32A 7,2KV 120N
<a href="#">1904040</a>	Fus FMT 40A 7,2KV
<a href="#">1904040S</a>	Fus FMT 40A 7,2KV 80N
<a href="#">1904040T</a>	Fus FMT 40A 7,2KV 120N
<a href="#">1904050</a>	Fus FMT 50A 7,2KV
<a href="#">1904050S</a>	Fus FMT 50A 7,2KV 80N
<a href="#">1904050T</a>	Fus FMT 50A 7,2KV 120N
<a href="#">1904063</a>	Fus FMT 63A 7,2KV
<a href="#">1904063S</a>	Fus FMT 63A 7,2KV 80N
<a href="#">1904063T</a>	Fus FMT 63A 7,2KV 120N
<a href="#">1904080</a>	Fus FMT 80A 7,2KV
<a href="#">1904080S</a>	Fus FMT 80A 7,2KV 80N
<a href="#">1904080T</a>	Fus FMT 80A 7,2KV 120N
<a href="#">1904100</a>	Fus FMT 100A 7,2KV
<a href="#">1904100S</a>	Fus FMT 100A 7,2KV 80N
<a href="#">1904100T</a>	Fus FMT 100A 7,2KV 120N
<a href="#">1904125</a>	Fus FMT 125A 7,2KV
<a href="#">1904125S</a>	Fus FMT 125A 7,2KV 80N
<a href="#">1904125T</a>	Fus FMT 125A 7,2KV 120N
<a href="#">1904160</a>	Fus FMT 160A 7,2KV
<a href="#">1904160S</a>	Fus FMT 160A 7,2KV 80N
<a href="#">1904160T</a>	Fus FMT 160A 7,2KV 120N
<a href="#">1904302</a>	Fus FMT-TV 24kV 2A
<a href="#">1904304</a>	Fus FMT-TV 24kV 4A
<a href="#">1905005</a>	Portaf int.BPIMT5 7,2KV
<a href="#">1905006</a>	Portaf int.BPIMT5 AUX 7,2KV
<a href="#">1905010</a>	Portaf int.BPIMT10 12KV
<a href="#">1905011</a>	Portaf int.BPIMT10 AUX 12KV
<a href="#">1905015</a>	Portaf int.BPIMT15 17,5KV

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<a href="#">1905016</a>	Portaf int.BPIMT15 AUX 17,5KV
<a href="#">1905020</a>	Portaf int.BPIMT20 24KV
<a href="#">1905021</a>	Portaf int.BPIMT20 AUX 24KV
<a href="#">1905030</a>	Portaf int.BPIMT30 36KV
<a href="#">1905031</a>	Portaf int.BPIMT30 AUX 36KV
<a href="#">1905050</a>	Pinza PZ-MT/PAL
<a href="#">1905060</a>	Pinza PZ-MT
<a href="#">1906010</a>	Portaf ext.BPFMT10 12KV
<a href="#">1906015</a>	Portaf ext.BPFMT15 17,5KV
<a href="#">1906020</a>	Portaf ext.BPFMT20 24KV
<a href="#">1906030</a>	Portaf ext.BPFMT30 36KV
<a href="#">1910000</a>	Guanti classe 2 cm.36 tg 10 sp 2
<a href="#">1910000T11</a>	Guanti classe 2 cm.36 tg 11 sp 2
<a href="#">1910000T8</a>	Guanti classe 2 cm.36 tg 8 sp 2
<a href="#">1910000T9</a>	Guanti classe 2 cm.36 tg 9 sp 2
<a href="#">1910001</a>	Guanti classe 00 cm.36 tg 10 sp 0,5
<a href="#">1910001T11</a>	Guanti classe 00 cm.36 tg 11 sp 0,5
<a href="#">1910001T7</a>	Guanti classe 00 cm.36 tg 7 sp 0,5
<a href="#">1910001T8</a>	Guanti classe 00 cm.36 tg 8 sp 0,5
<a href="#">1910001T9</a>	Guanti classe 00 cm.36 tg 9 sp 0,5
<a href="#">1910002</a>	Guanti classe 0 cm.36 tg 10 sp 1
<a href="#">1910002T11</a>	Guanti classe 0 cm.36 tg 11 sp 1
<a href="#">1910002T8</a>	Guanti classe 0 cm.36 tg 8 sp 1
<a href="#">1910002T9</a>	Guanti classe 0 cm.36 tg 9 sp 1
<a href="#">1910003</a>	Guanti classe 1 cm.36 tg 10
<a href="#">1910003T11</a>	Guanti classe 1 cm.36 tg 11
<a href="#">1910003T8</a>	Guanti classe 1 cm.36 tg 8
<a href="#">1910003T9</a>	Guanti classe 1 cm.36 tg 9
<a href="#">1910010</a>	Guanti classe 3 cm.36 tg 10 sp 2,7
<a href="#">1910010T11</a>	Guanti classe 3 cm.36 tg 11 sp 2,7
<a href="#">1910010T8</a>	Guanti classe 3 cm.36 tg 8 sp 2,7
<a href="#">1910010T9</a>	Guanti classe 3 cm.36 tg 9 sp 2,7
<a href="#">1910015</a>	Guanti classe 4 cm.41 tg 10 sp 3,0
<a href="#">1910016T10</a>	Guanti Composite cl. 00 cm.36 tg 10
<a href="#">1910016T8</a>	Guanti Composite cl. 00 cm.36 tg 8
<a href="#">1910016T9</a>	Guanti Composite cl. 00 cm.36 tg 9
<a href="#">1910018T10</a>	Guanti Composite cl. 0 cm.36 tg 10
<a href="#">1910018T7</a>	Guanti Composite cl. 0 cm.36 tg 7
<a href="#">1910018T8</a>	Guanti Composite cl. 0 cm.36 tg 8
<a href="#">1910018T9</a>	Guanti Composite cl. 0 cm.36 tg 9
<a href="#">1910020</a>	Custodia guanti CUST/GI
<a href="#">1910022T10</a>	Guanti IsoArc cl. 0 cm.36 tg 10
<a href="#">1910022T11</a>	Guanti IsoArc cl. 0 cm.36 tg 11
<a href="#">1910022T7</a>	Guanti IsoArc cl. 0 cm.36 tg 7
<a href="#">1910022T8</a>	Guanti IsoArc cl. 0 cm.36 tg 8
<a href="#">1910022T9</a>	Guanti IsoArc cl. 0 cm.36 tg 9
<a href="#">1910025</a>	Verificatore pneum.VPG 90
<a href="#">1910030</a>	Tappeto isolante WI 3/100

<b>Продукт</b>	<b>Описание</b>
<a href="#">1910030-1MT</a>	Tappeto isolante WI 3/100 (mt. 1)
<a href="#">1910030-2MT</a>	Tappeto isolante WI 3/100 (mt. 2)
<a href="#">1910030-3MT</a>	Tappeto isolante WI 3/100 (mt. 3)
<a href="#">1910030-4MT</a>	Tappeto isolante WI 3/100 (mt. 4)
<a href="#">1910030-5MT</a>	Tappeto isolante WI 3/100 (mt. 5)
<a href="#">1910030S</a>	Tappeto isolante 3,5mm. 12KV
<a href="#">1910032</a>	Tappeto isolante WI 4,5/100
<a href="#">1910035</a>	Tappeto isolante WI 6/100
<a href="#">1910038</a>	Telo isolante ISOL/R H=1,4 L=55MT
<a href="#">1910038/1</a>	Telo isolante 1000x800mm
<a href="#">1910039</a>	Pinza a molla per 1910038 PI/96
<a href="#">1910040</a>	Pedana isolante WI 30 30KV
<a href="#">1910050</a>	Fioretto 1,5mt. FRT1,5
<a href="#">1910051</a>	Fior 1,5mt FRTT1,5 x Riv Tensione
<a href="#">1910060</a>	Fioretto 2mt. FRT2
<a href="#">1910061</a>	Fior 2 mt FRTT2 x Riv Tensione
<a href="#">1910062</a>	Fior 2 mt x Riv Tensione RMT3090
<a href="#">1910063</a>	Fior 3 mt x Riv Tensione RMT3090
<a href="#">1910070</a>	Fioretto 2,5mt. FRT2,5
<a href="#">1910075</a>	Fioretto 3mt. FRT3/2
<a href="#">1910080</a>	Rivelatore tens. RMT 1133
<a href="#">1910081</a>	Rivelatore tens. RMT 1030
<a href="#">1910082</a>	Rivelatore tens. RMT 3090
<a href="#">1910100</a>	Fioretto estr.fus. FRT EF 30
<a href="#">1910105</a>	Dispositivo M.T. MT/BM
<a href="#">1910110</a>	Dispositivo M.T. MT/BM-50
<a href="#">1910115</a>	Dispositivo M.T. MT/BM-95
<a href="#">1911000</a>	Etich. attenzione pericolo (18xf)
<a href="#">1911040</a>	Etich Vietato spegnere acqua (18xf)
<a href="#">1911050</a>	Etich non effettuare manovre (18xf)
<a href="#">1911060</a>	Etich attenzione scariche el (18xf)
<a href="#">1911090</a>	Etich att togliere tensione (18xf)
<a href="#">1911120</a>	Etichetta terra d.10 (49xfoglio)
<a href="#">1911121</a>	Etichetta terra d.20 (25xfoglio)
<a href="#">1911130</a>	Etichetta terra d.30 (9xfoglio)
<a href="#">1911140</a>	Etichette norme sic. 3p.f. 120x70
<a href="#">1911150</a>	Etichetta Tensione I mm.22 (30 x f)
<a href="#">1911170</a>	Etichetta tensione 18 p.foglio mm68
<a href="#">1911174</a>	Cart.vano tec."vietato ingr.ai n/ad
<a href="#">1911176</a>	Cart.vano tec."vietato ingr.ai n/ad
<a href="#">1911178</a>	Cartello "Generatore PV"
<a href="#">1911180</a>	Etichetta tensione 8 p.foglio mm102
<a href="#">1911185</a>	Etichetta tensione 3 p.foglio mm136
<a href="#">1911190</a>	Etichetta app sotto tensione (4xf)
<a href="#">1911191</a>	Etichetta app sotto tensione (16xf)
<a href="#">1911195</a>	Targhetta Viet. Aprire mm165x85
<a href="#">1911196</a>	Targhetta Viet. Aprire 16pc mm42x82
<a href="#">1911205</a>	Etichetta Pericolo doppia aliment.

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<a href="#">1911210</a>	Etichetta tens. 24V 120x30 (4 x F)
<a href="#">1911215</a>	Etichetta Imp.PV tensione ore diurn
<a href="#">1911220</a>	Etichetta tens. 48V 120x30 (4 x F)
<a href="#">1911230</a>	Etichetta tens. 110V 120x30 (4 x F)
<a href="#">1911240</a>	Etichetta tens. 230V 60x15 (16 x F)
<a href="#">1911250</a>	Etichetta tens. 400V 60x15 (16 x F)
<a href="#">1911270</a>	Cartello Divieto acqua 330x125
<a href="#">1911280</a>	Cartello obbligo uso guanti pedana
<a href="#">1911281</a>	Cartello vietato depos.materiali
<a href="#">1911282</a>	Cartello lavori non eff. manovre
<a href="#">1911290</a>	Cartello divieto ingresso 330x125
<a href="#">1911300</a>	Cartello Vietato lavori tensione
<a href="#">1911310</a>	Cartello Alta tensione per morte
<a href="#">1911320</a>	Cartello tensione 230V 330x350
<a href="#">1911330</a>	Cartello tensione 400V
<a href="#">1911335</a>	Cartello 20KV 230V - 400V
<a href="#">1911336</a>	Cartello 15KV 230V - 400V
<a href="#">1911340</a>	Cartello Cab. elettr. Volt 330x125
<a href="#">1911350</a>	Cartello Trasformatore
<a href="#">1911370</a>	Cartello Estintore nr.
<a href="#">1911380</a>	Cartello Dispersione N. Distanza da
<a href="#">1911390</a>	Cartello Dispensore di Terra n.
<a href="#">1911395</a>	Cartello TERRA giallo 175x125
<a href="#">1911400</a>	Cartello Cabina Elettrica
<a href="#">1911410</a>	Cartello Soccorso D'urgenza
<a href="#">1911420</a>	Cartello divieto e pericolo triang.
<a href="#">1911456</a>	Kit cartelli LCO-KIT 01
<a href="#">1911458</a>	Kit cartelli LCO-KIT 15000V
<a href="#">1911460</a>	Cartello Imp.PV tensione ore diurne
<a href="#">1911461</a>	Cartello "Pericolo doppia aliment."
<a href="#">1911462</a>	Cartello Imp.PV interr.di emergenza
<a href="#">1911464</a>	Cartello "Pulsante di sgancio"
<a href="#">1911466</a>	Cartello "Pulsante di sgancio"
<a href="#">1911468</a>	Cartello "Pulsante di sgancio"
<a href="#">1911470</a>	Cartello "Pulsante di sgancio"
<a href="#">1911472</a>	Cartello"Interr.di tens.impianto PV
<a href="#">1911480</a>	Cartello "Vano tec.-Generatore PV"
<a href="#">1911482</a>	Cartello "Vano tecnico"
<a href="#">1911484</a>	Cartello"Vietato l'ingr.ai non add"
<a href="#">1911486</a>	Cartello"Non usare acqua per inc."
<a href="#">1920005</a>	Cuffia MACH1 SNR: 23
<a href="#">1920010</a>	Inserti auricolare BILSOM 303L 5 Pc
<a href="#">1920015</a>	Inserti auricolare riutilizz.10 Pcs
<a href="#">1920025</a>	Occhiale c/bust SP 1000 incolore
<a href="#">1920030</a>	Occhiale c/bust Ignite lente grigio
<a href="#">1920035</a>	Occhiale blister A800 lente grigio
<a href="#">1920040</a>	Occhiale blister A700 lente incol.
<a href="#">1920045</a>	Occhiale PROTEGE lente grigio TSR



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<a href="#">1920050</a>	Sistemi anticaduta KIT coperture
<a href="#">1920055</a>	Sistemi antic. KIT arresto cadute
<a href="#">1920060</a>	Guanto PU 1ST G. 4131 poliamm TG.8
<a href="#">1920063</a>	Guanto PU 1ST G. 4131 poliamm TG.9
<a href="#">1920065</a>	Guanto PU 1ST G. 4131 poliamm TG.10
<a href="#">1920067</a>	Guanto POLYSKIN 2131 poliamm TG.8
<a href="#">1920070</a>	Guanto POLYSKIN 2131 poliamm TG.9
<a href="#">1920073</a>	Guanto POLYSKIN 2131 poliamm TG.10
<a href="#">1920075</a>	Guanto POLYTRIL 4121 poliamm TG.8
<a href="#">1920077</a>	Guanto POLYTRIL 4121 poliamm TG.9
<a href="#">1920080</a>	Guanto POLYTRIL 4121 poliamm TG.10
<a href="#">1920085</a>	Elmetto 1000V colore giallo A79R
<a href="#">1920087</a>	Elmetto x ponteggiatori 440V
<a href="#">1920088</a>	Sottogola attacco Elmetto 2 punti
<a href="#">1920089</a>	Supporto da elmetto Polic. SA660
<a href="#">1920090</a>	Calotta bardatura regolabile SB600
<a href="#">1920092</a>	Schermo in AC incolore x SA660 /600
<a href="#">1920094</a>	Visiera AC incolore x arco elettric
<a href="#">1920096</a>	Facciale filtrante FFP1D OV (2 PCS)
<a href="#">1920098</a>	Facciale filtrante FF2D C/V(10 PCS)
<a href="#">2058001</a>	Blocco Diff DIFO2 A 6-32A 30mA
<a href="#">2058002</a>	Blocco diff DIFO2 A 6-32A 100mA
<a href="#">2058003</a>	Blocco diff DIFO2 A 6-32A 300mA
<a href="#">2058006</a>	Blocco Diff DIFO2 AC 6-32A 30mA
<a href="#">2058007</a>	Blocco diff DIFO2 AC 6-32A 100mA
<a href="#">2058008</a>	Blocco diff DIFO2 AC 6-32A 300mA
<a href="#">2058021</a>	Blocco Diff DIFO4 A 6-32A 30mA
<a href="#">2058022</a>	Blocco diff DIFO4 A 6-32A 100mA
<a href="#">2058023</a>	Blocco diff DIFO4 A 6-32A 300mA
<a href="#">2058026</a>	Blocco Diff DIFO4 AC 6-32A 30mA
<a href="#">2058027</a>	Blocco diff DIFO4 AC 6-32A 100mA
<a href="#">2058028</a>	Blocco diff DIFO4 AC 6-32A 300mA
<a href="#">2058201</a>	Blocco Diff DIFO2 A 40-50A 30mA
<a href="#">2058202</a>	Blocco diff DIFO2 A 40-50A 100mA
<a href="#">2058203</a>	Blocco diff DIFO2 A 40-50A 300mA
<a href="#">2058206</a>	Blocco Diff DIFO2 AC 40-50A 30mA
<a href="#">2058207</a>	Blocco diff DIFO2 AC 40-50A 100mA
<a href="#">2058208</a>	Blocco diff DIFO2 AC 40-50A 300mA
<a href="#">2058221</a>	Blocco Diff DIFO4 A 40-50A 30mA
<a href="#">2058222</a>	Blocco diff DIFO4 A 40-50A 100mA
<a href="#">2058223</a>	Blocco diff DIFO4 A 40-50A 300mA
<a href="#">2058226</a>	Blocco Diff DIFO4 AC 40-50A 30mA
<a href="#">2058227</a>	Blocco diff DIFO4 AC 40-50A 100mA
<a href="#">2058228</a>	Blocco diff DIFO4 AC 40-50A 300mA
<a href="#">2062121</a>	Interr.Diff puro EFI-AC2P 16A 30mA
<a href="#">2062122</a>	Interr.Diff.Puro EFI-AC2P 25A 30mA
<a href="#">2062123</a>	Interr.Diff.Puro EFI-AC2P 40A 30mA
<a href="#">2062124</a>	Interr.Diff puro EFI-AC2P 63A 30mA

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<a href="#">2062125</a>	Interr.Diff puro EFI-AC2P 80A 30mA
<a href="#">2062141</a>	Interr.Diff puro EFI-AC4P 16A 30mA
<a href="#">2062142</a>	Interr.Diff puro EFI-AC4P 25A 30mA
<a href="#">2062143</a>	Interr.Diff puro EFI-AC4P 40A 30mA
<a href="#">2062144</a>	Interr.Diff puro EFI-AC4P 63A 30mA
<a href="#">2062145</a>	Interr.Diff puro EFI-AC4P 80A 30mA
<a href="#">2062150</a>	Interr.Diff puro EFI-A4P 100A 30mA
<a href="#">2062151</a>	Interr.Diff puro EFI-AC4P 100A 30mA
<a href="#">2062152</a>	Interr.Diff puro EFI-A4P 100A 100mA
<a href="#">2062153</a>	Interr.Diff puro EFI-AC4P 100 100mA
<a href="#">2062154</a>	Inter.Diff puro EFI-A4P 100A 300mA
<a href="#">2062155</a>	Interr.Diff puro EFI-AC4P100A 300mA
<a href="#">2062521</a>	Interr.Diff puro EFI-A2P 16A 30mA
<a href="#">2062522</a>	Interr.Diff puro EFI-A2P 25A 30mA
<a href="#">2062523</a>	Interr.Diff puro EFI-A2P 40A 30mA
<a href="#">2062524</a>	Interr.Diff puro EFI-A2P 63A 30mA
<a href="#">2062525</a>	Interr.Diff puro EFI-A2P 80A 30mA
<a href="#">2062530</a>	Interr.Diff puro EFI-A2P 100A 30mA
<a href="#">2062531</a>	Interr.Diff puro EFI-AC2P 100A 30mA
<a href="#">2062532</a>	Interr.Diff puro EFI-A2P 100A 30mA
<a href="#">2062533</a>	Inter.Diff puro EFI-AC2P 100A 100mA
<a href="#">2062534</a>	Interr.Diff puro EFI-A2P 100A 300mA
<a href="#">2062535</a>	Inter.Diff puro EFI-AC2P 100A 300mA
<a href="#">2062541</a>	Interr.Diff puro EFI-A4P 16A 30mA
<a href="#">2062542</a>	Interr.Diff puro EFI-A4P 25A 30mA
<a href="#">2062543</a>	Interr.Diff puro EFI-A4P 40A 30mA
<a href="#">2062544</a>	Interr.Diff puro EFI-A4P 63A 30mA
<a href="#">2062545</a>	Interr.Diff puro EFI-A4P 80A 30mA
<a href="#">2062642</a>	Interr.diff puro EFI-4 B 25A 30mA
<a href="#">2062643</a>	Interr.diff puro EFI-4 B 40A 30mA
<a href="#">2062644</a>	Interr.diff puro EFI-4 B 63A 30mA
<a href="#">2062647</a>	Interr.diff puro EFI-4 B+ 25A 30mA
<a href="#">2062648</a>	Interr.diff puro EFI-4 B+ 40A 30mA
<a href="#">2062649</a>	Interr.diff puro EFI-4 B+ 63A 30mA
<a href="#">2062652</a>	Interr.diff puro EFI-4 B K 25A 30mA
<a href="#">2062653</a>	Interr.diff puro EFI-4 B K 40A 30mA
<a href="#">2062654</a>	Interr.diff puro EFI-4 B K 63A 30mA
<a href="#">2062727</a>	Interr.diff puro EFI-2 A K 25A 30mA
<a href="#">2062728</a>	Interr.diff puro EFI-2 A K 40A 30mA
<a href="#">2062729</a>	Interr.diff puro EFI-2 A K 63A 30mA
<a href="#">2062747</a>	Interr.diff puro EFI-4 A K 25A 30mA
<a href="#">2062748</a>	Interr.diff puro EFI-4 A K 40A 30mA
<a href="#">2062749</a>	Interr.diff puro EFI-4 A K 63A 30mA
<a href="#">2063121</a>	Interr.Diff puro EFI-AC2P 16A 100mA
<a href="#">2063122</a>	Interr.Diff.Puro EFI-AC2P 25A 100mA
<a href="#">2063123</a>	Interr.Diff.Puro EFI-AC2P 40A 100mA
<a href="#">2063124</a>	Interr.Diff puro EFI-AC2P 63A 100mA
<a href="#">2063125</a>	Interr.Diff puro EFI-AC2P 80A 100mA

Продукт	Описание
<a href="#">2063141</a>	Interr.Diff puro EFI-AC4P 16A 100mA
<a href="#">2063142</a>	Interr.Diff puro EFI-AC4P 25A 100mA
<a href="#">2063143</a>	Interr.Diff puro EFI-AC4P 40A 100mA
<a href="#">2063144</a>	Interr.Diff puro EFI-AC4P 63A 100mA
<a href="#">2063145</a>	Interr.Diff puro EFI-AC4P 80A 100mA
<a href="#">2063521</a>	Interr.Diff puro EFI-A2P 16A 100mA
<a href="#">2063522</a>	Interr.Diff puro EFI-A2P 25A 100mA
<a href="#">2063523</a>	Interr.Diff puro EFI-A2P 40A 100mA
<a href="#">2063524</a>	Interr.Diff puro EFI-A2P 63A 100mA
<a href="#">2063525</a>	Interr.Diff puro EFI-A2P 80A 100mA
<a href="#">2063541</a>	Interr.Diff puro EFI-A4P 16A 100mA
<a href="#">2063542</a>	Interr.Diff puro EFI-A4P 25A 100mA
<a href="#">2063543</a>	Interr.Diff puro EFI-A4P 40A 100mA
<a href="#">2063544</a>	Interr.Diff puro EFI-A4P 63A 100mA
<a href="#">2063545</a>	Interr.Diff puro EFI-A4P 80A 100mA
<a href="#">2063642</a>	Interr.diff puro EFI-4 B 25A 100mA
<a href="#">2063643</a>	Interr.diff puro EFI-4 B 40A 100mA
<a href="#">2063644</a>	Interr.diff puro EFI-4 B 63A 100mA
<a href="#">2063647</a>	Interr.diff puro EFI-4 B+ 25A 100mA
<a href="#">2063648</a>	Interr.diff puro EFI-4 B+ 40A 100mA
<a href="#">2063649</a>	Interr.diff puro EFI-4 B+ 63A 100mA
<a href="#">2063652</a>	Interr.diff puro EFI-4 B K 25A 100mA
<a href="#">2063653</a>	Interr.diff puro EFI-4 B K 40A 100mA
<a href="#">2063654</a>	Interr.diff puro EFI-4 B K 63A 100mA
<a href="#">2063662</a>	Interr.diff puro EFI-4 B S 25A 100mA
<a href="#">2063663</a>	Interr.diff puro EFI-4 B S 40A 100mA
<a href="#">2063664</a>	Interr.diff puro EFI-4 B S 63A 100mA
<a href="#">2063727</a>	Interr.diff puro EFI-2 A K 25A 100mA
<a href="#">2063728</a>	Interr.diff puro EFI-2 A K 40A 100mA
<a href="#">2063729</a>	Interr.diff puro EFI-2 A K 63A 100mA
<a href="#">2063732</a>	Interr.diff puro EFI-2 A S 25A 100mA
<a href="#">2063733</a>	Interr.diff puro EFI-2 A S 40A 100mA
<a href="#">2063734</a>	Interr.diff puro EFI-2 A S 63A 100mA
<a href="#">2063747</a>	Interr.diff puro EFI-4 A K 25A 100mA
<a href="#">2063748</a>	Interr.diff puro EFI-4 A K 40A 100mA
<a href="#">2063749</a>	Interr.diff puro EFI-4 A K 63A 100mA
<a href="#">2063752</a>	Interr.diff puro EFI-4 A S 25A 100mA
<a href="#">2063753</a>	Interr.diff puro EFI-4 A S 40A 100mA
<a href="#">2063754</a>	Interr.diff puro EFI-4 A S 63A 100mA
<a href="#">2064121</a>	Interr.Diff puro EFI-AC2P 16A 300mA
<a href="#">2064122</a>	Interr.Diff puro EFI-AC2P 25A 300mA
<a href="#">2064123</a>	Interr.Diff puro EFI-AC2P 40A 300mA
<a href="#">2064124</a>	Interr.Diff puro EFI-AC2P 63A 300mA
<a href="#">2064125</a>	Interr.Diff puro EFI-AC2P 80A 300mA
<a href="#">2064141</a>	Interr.Diff puro EFI-AC4P 16A 300mA
<a href="#">2064142</a>	Interr.Diff puro EFI-AC4P 25A 300mA
<a href="#">2064143</a>	Interr.Diff puro EFI-AC4P 40A 300mA
<a href="#">2064144</a>	Interr.Diff puro EFI-AC4P 63A 300mA

Продукт	Описание
<a href="#">2064145</a>	Interr.Diff puro EFI-AC4P 80A 300mA
<a href="#">2064243</a>	Interr.Diff puro EFI-S4P 40A 300mA
<a href="#">2064244</a>	InterrDiff puro EFIS-AC4P 63A 300mA
<a href="#">2064521</a>	Interr.Diff puro EFI-A2P 16A 300mA
<a href="#">2064522</a>	Interr.Diff puro EFI-A2P 25A 300mA
<a href="#">2064523</a>	Interr.Diff puro EFI-A2P 40A 300mA
<a href="#">2064524</a>	Interr.Diff puro EFI-A2P 63A 300mA
<a href="#">2064525</a>	Interr.Diff puro EFI-A2P 80A 300mA
<a href="#">2064541</a>	Interr.Diff puro EFI-A4P 16A 300mA
<a href="#">2064542</a>	Interr.Diff puro EFI-A4P 25A 300mA
<a href="#">2064543</a>	Interr.Diff puro EFI-A4P 40A 300mA
<a href="#">2064544</a>	Interr.Diff puro EFI-A4P 63A 300mA
<a href="#">2064545</a>	Interr.Diff puro EFI-A4P 80A 300mA
<a href="#">2064642</a>	Interr.diff puro EFI-4 B 25A 300mA
<a href="#">2064643</a>	Interr.diff puro EFI-4 B 40A 300mA
<a href="#">2064644</a>	Interr.diff puro EFI-4 B 63A 300mA
<a href="#">2064647</a>	Interr.diff puro EFI-4 B+ 25A 300mA
<a href="#">2064648</a>	Interr.diff puro EFI-4 B+ 40A 300mA
<a href="#">2064649</a>	Interr.diff puro EFI-4 B+ 63A 300mA
<a href="#">2064652</a>	Interr.diff puro EFI-4 B K 25A 300mA
<a href="#">2064653</a>	Interr.diff puro EFI-4 B K 40A 300mA
<a href="#">2064654</a>	Interr.diff puro EFI-4 B K 63A 300mA
<a href="#">2064662</a>	Interr.diff puro EFI-4 B S 25A 300mA
<a href="#">2064663</a>	Interr.diff puro EFI-4 B S 40A 300mA
<a href="#">2064664</a>	Interr.diff puro EFI-4 B S 63A 300mA
<a href="#">2064727</a>	Interr.diff puro EFI-2 A K 25A 300mA
<a href="#">2064728</a>	Interr.diff puro EFI-2 A K 40A 300mA
<a href="#">2064729</a>	Interr.diff puro EFI-2 A K 63A 300mA
<a href="#">2064732</a>	Interr.diff puro EFI-2 A S 25A 300mA
<a href="#">2064733</a>	Interr.diff puro EFI-2 A S 40A 300mA
<a href="#">2064734</a>	Interr.diff puro EFI-2 A S 63A 300mA
<a href="#">2064747</a>	Interr.diff puro EFI-4 A K 25A 300mA
<a href="#">2064748</a>	Interr.diff puro EFI-4 A K 40A 300mA
<a href="#">2064749</a>	Interr.diff puro EFI-4 A K 63A 300mA
<a href="#">2064752</a>	Interr.diff puro EFI-4 A S 25A 300mA
<a href="#">2064753</a>	Interr.diff puro EFI-4 A S 40A 300mA
<a href="#">2064754</a>	Interr.diff puro EFI-4 A S 63A 300mA
<a href="#">2065121</a>	Interr.Diff puro EFI-AC2P 16A 500mA
<a href="#">2065122</a>	Interr.Diff puro EFI-AC2P 25A 500mA
<a href="#">2065123</a>	Interr.Diff puro EFI-AC2P 40A 500mA
<a href="#">2065124</a>	Interr.Diff puro EFI-AC2P 63A 500mA
<a href="#">2065125</a>	Interr.Diff puro EFI-AC2P 80A 500mA
<a href="#">2065141</a>	Interr.Diff puro EFI-AC4P 16A 500mA
<a href="#">2065142</a>	Interr.Diff puro EFI-AC4P 25A 500mA
<a href="#">2065143</a>	Interr.Diff puro EFI-AC4P 40A 500mA
<a href="#">2065144</a>	Interr.Diff puro EFI-AC4P 63A 500mA
<a href="#">2065145</a>	Interr.Diff puro EFI-AC4P 80A 500mA
<a href="#">2065521</a>	Interr.Diff puro EFI-A2P 16A 500mA

Продукт	Описание
<a href="#">2065522</a>	Interr.Diff puro EFI-A2P 25A 500mA
<a href="#">2065523</a>	Interr.Diff puro EFI-A2P 40A 500mA
<a href="#">2065524</a>	Interr.Diff puro EFI-A2P 63A 500mA
<a href="#">2065525</a>	Interr.Diff puro EFI-A2P 80A 500mA
<a href="#">2065541</a>	Interr.Diff puro EFI-A4P 16A 500mA
<a href="#">2065542</a>	Diff. Puro EFI-4P 25A sens. 0,500mA
<a href="#">2065543</a>	Diff. Puro EFI-4P 40A sens. 0,03A
<a href="#">2065544</a>	Diff. Puro EFI-4P 63A sens. 0,500mA
<a href="#">2065545</a>	Interr.Diff puro EFI-A4P 80A 500mA
<a href="#">2069001</a>	Contatto ausiliario PS-EFI-MD
<a href="#">2069002</a>	Contatto ausiliario PS EFI-2M
<a href="#">2069003</a>	Contatto ausiliario PS EFI-2D
<a href="#">2069004</a>	Bobina di sgancio lan.cor.PS EFI-2D
<a href="#">2069011</a>	Accessori prot.term.per PS-EFI-2D
<a href="#">2069012</a>	Accessori prot.term.per PS-EFI-4D
<a href="#">2101010</a>	Portaf CX 1x25 25A 400V
<a href="#">2101011</a>	Portaf CX 1x25/F 25A 400V
<a href="#">2102010</a>	Portaf CX 2x25 25A 400V
<a href="#">2102011</a>	Portaf CX 2x25/F 25A 400V
<a href="#">2103010</a>	Portaf CX 3x25 25A 400V
<a href="#">2103011</a>	Portaf CX 3x25/F 25A 400V
<a href="#">2111512</a>	Interr. Automatico B6 1P 6Ka
<a href="#">2111514</a>	Interr. Automatico B10 1P 6Ka
<a href="#">2111515</a>	Interr. Automatico B13 1P 6Ka
<a href="#">2111516</a>	Interr. Automatico B16 1P 6Ka
<a href="#">2111517</a>	Interr. Automatico B20 1P 6Ka
<a href="#">2111518</a>	Interr. Automatico B25 1P 6Ka
<a href="#">2111519</a>	Interr. Automatico B32 1P 6Ka
<a href="#">2111520</a>	Interr. Automatico B40 1P 6Ka
<a href="#">2111521</a>	Interr. Automatico B50 1P 6Ka
<a href="#">2111522</a>	Interr. Automatico B63 1P 6Ka
<a href="#">2112512</a>	Interr. Automatico B6 1P+N 6Ka
<a href="#">2112514</a>	Interr. Automatico B10 1P+N 6Ka
<a href="#">2112515</a>	Interr. Automatico B13 1P+N 6Ka
<a href="#">2112516</a>	Interr. Automatico B16 1P+N 6Ka
<a href="#">2112517</a>	Interr. Automatico B20 1P+N 6Ka
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<a href="#">2113519</a>	Interr. Automatico B32 2P 6Ka

Продукт	Описание
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<a href="#">2113521</a>	Interr. Automatico B50 2P 6Ka
<a href="#">2113522</a>	Interr. Automatico B63 2P 6Ka
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<a href="#">2121712</a>	Interr. Automatico B6 1P 10Ka
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<a href="#">2123720</a>	Interr. Automatico B40 2P 10Ka
<a href="#">2125712</a>	Interr. Automatico B6 3P 10Ka

<b>Продукт</b>	<b>Описание</b>
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<a href="#">2125715</a>	Interr. Automatico B13 3P 10Ka
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<a href="#">2125717</a>	Interr. Automatico B20 3P 10Ka
<a href="#">2125718</a>	Interr. Automatico B25 3P 10Ka
<a href="#">2125719</a>	Interr. Automatico B32 3P 10Ka
<a href="#">2125720</a>	Interr. Automatico B40 3P 10Ka
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<a href="#">2126719</a>	Interr. Automatico B32 3P+N 10Ka
<a href="#">2126720</a>	Interr. Automatico B40 3P+N 10Ka
<a href="#">2131701</a>	Interr. Automatico C05 1P 10Ka
<a href="#">2131704</a>	Interr. Automatico C1 1P 10Ka
<a href="#">2131707</a>	Interr. Automatico C1,6 1P 10Ka
<a href="#">2131708</a>	Interr. Automatico C2 1P 10Ka
<a href="#">2131710</a>	Interr. Automatico C4 1P 10Ka
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<a href="#">2131732</a>	Interr. Automatico C100 1P 15Ka
<a href="#">2131733</a>	Interr. Automatico C125 1P 15Ka
<a href="#">2132701</a>	Interr. Automatico C05 1P+N 10Ka
<a href="#">2132704</a>	Interr. Automatico C1 1P+N 10Ka
<a href="#">2132707</a>	Interr. Automatico C1,6 1P+N 10Ka
<a href="#">2132708</a>	Interr. Automatico C2 1P+N 10Ka
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<a href="#">2132719</a>	Interr. Automatico C32 1P+N 10Ka
<a href="#">2132720</a>	Interr. Automatico C40 1P+N 10Ka
<a href="#">2133701</a>	Interr. Automatico C05 2P 10Ka
<a href="#">2133704</a>	Interr. Automatico C1 2P 10Ka
<a href="#">2133707</a>	Interr. Automatico C1,6 2P 10Ka
<a href="#">2133708</a>	Interr. Automatico C2 2P 10Ka

<b>Продукт</b>	<b>Описание</b>
<a href="#">2133710</a>	Interr. Automatico C4 2P 10Ka
<a href="#">2133712</a>	Interr. Automatico C6 2P 10Ka
<a href="#">2133714</a>	Interr. Automatico C10 2P 10Ka
<a href="#">2133715</a>	Interr. Automatico C13 2P 10Ka
<a href="#">2133716</a>	Interr. Automatico C16 2P 10Ka
<a href="#">2133717</a>	Interr. Automatico C20 2P 10Ka
<a href="#">2133718</a>	Interr. Automatico C25 2P 10Ka
<a href="#">2133719</a>	Interr. Automatico C32 2P 10Ka
<a href="#">2133720</a>	Interr. Automatico C40 2P 10Ka
<a href="#">2133731</a>	Interr. Automatico C80 2P 15Ka
<a href="#">2133732</a>	Interr. Automatico C100 2P 15Ka
<a href="#">2133733</a>	Interr. Automatico C125 2P 15Ka
<a href="#">2135701</a>	Interr. Automatico C05 3P 10Ka
<a href="#">2135704</a>	Interr. Automatico C1 3P 10Ka
<a href="#">2135707</a>	Interr. Automatico C1,6 3P 10Ka
<a href="#">2135708</a>	Interr. Automatico C2 3P 10Ka
<a href="#">2135710</a>	Interr. Automatico C4 3P 10Ka
<a href="#">2135712</a>	Interr. Automatico C6 3P 10Ka
<a href="#">2135714</a>	Interr. Automatico C10 3P 10Ka
<a href="#">2135715</a>	Interr. Automatico C13 3P 10Ka
<a href="#">2135716</a>	Interr. Automatico C16 3P 10Ka
<a href="#">2135717</a>	Interr. Automatico C20 3P 10Ka
<a href="#">2135718</a>	Interr. Automatico C25 3P 10Ka
<a href="#">2135719</a>	Interr. Automatico C32 3P 10Ka
<a href="#">2135720</a>	Interr. Automatico C40 3P 10Ka
<a href="#">2135731</a>	Interr. Automatico C80A 3P 400V
<a href="#">2135732</a>	Interr. Automatico C100A 3P 400V
<a href="#">2135733</a>	Interr. Automatico C125A 3P 400V
<a href="#">2136701</a>	Interr. Automatico C0,5 3P+N 10Ka
<a href="#">2136704</a>	Interr. Automatico C1 3P+N 10Ka
<a href="#">2136707</a>	Interr. Automatico C1,6 3P+N 10Ka
<a href="#">2136708</a>	Interr. Automatico C2 3P+N 10Ka
<a href="#">2136710</a>	Interr. Automatico C4 3P+N 10Ka
<a href="#">2136712</a>	Interr. Automatico C6 3P+N 10Ka
<a href="#">2136714</a>	Interr. Automatico C10A 3P+N 400V
<a href="#">2136715</a>	Interr. Automatico C13 3P+N 10Ka
<a href="#">2136716</a>	Interr. Automatico C16A 3P+N 400V
<a href="#">2136717</a>	Interr. Automatico C20A 3P+N 400V
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<a href="#">2136719</a>	Interr. Automatico C32A 3P+N 400V
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<a href="#">2136731</a>	Interr. Automatico C80A 3P+N 400V
<a href="#">2136732</a>	Interr. Automatico C100A 3P+N 400V
<a href="#">2136733</a>	Interr. Automatico C125A 3P+N 400V
<a href="#">2141512</a>	Interr. Automatico C6A 1P 6Ka
<a href="#">2141514</a>	Interr. Automatico C10A 1P 6Ka
<a href="#">2141515</a>	Interr. Automatico C13A 1P 6Ka
<a href="#">2141516</a>	Interr. Automatico C16A 1P 6Ka



Продукт	Описание
<a href="#">2141517</a>	Interr. Automatico C20A 1P 6Ka
<a href="#">2141518</a>	Interr. Automatico C25A 1P 6Ka
<a href="#">2141519</a>	Interr. Automatico C32A 1P 6Ka
<a href="#">2141520</a>	Interr. Automatico C40A 1P 6Ka
<a href="#">2141521</a>	Interr. Automatico C50A 1P 6Ka
<a href="#">2141522</a>	Interr. Automatico C63A 1P 6Ka
<a href="#">2142512</a>	Interr. Automatico C6 1P+N 6Ka
<a href="#">2142514</a>	Interr. Automatico C10 1P+N 6Ka
<a href="#">2142515</a>	Interr. Automatico C13 1P+N 6Ka
<a href="#">2142516</a>	Interr. Automatico C16A 1P+N 6Ka
<a href="#">2142517</a>	Interr. Automatico C20A 1P+N 6Ka
<a href="#">2142518</a>	Interr. Automatico C25A 1P+N 6Ka
<a href="#">2142519</a>	Interr. automatico C32A 1P+N 6Ka
<a href="#">2142520</a>	Interr. Automatico C40A 1P+N 6Ka
<a href="#">2142521</a>	Interr. Automatico C50A 1P+N 6Ka
<a href="#">2142522</a>	Interr. Automatico C63A 1P+N 6Ka
<a href="#">2143512</a>	Interr. Automatico C6 2P 6Ka
<a href="#">2143514</a>	Interr. Automatico C10 2P 6Ka
<a href="#">2143515</a>	Interr. Automatico C13 2P 6Ka
<a href="#">2143516</a>	Interr. Automatico C16A 2P 6Ka
<a href="#">2143517</a>	Interr. Automatico C20A 2P 6Ka
<a href="#">2143518</a>	Interr. Automatico C25A 2P 6Ka
<a href="#">2143519</a>	Interr. Automatico C32A 2P 6Ka
<a href="#">2143520</a>	Interr. Automatico C40A 2P 6Ka
<a href="#">2143521</a>	Interr. Automatico C50A 2P 6Ka
<a href="#">2143522</a>	Interr. Automatico C63A 2P 6Ka
<a href="#">2145512</a>	Interr. Automatico C6 3P 6Ka
<a href="#">2145514</a>	Interr. Automatico C10 3P 6Ka
<a href="#">2145515</a>	Interr. Automatico C13 3P 6Ka
<a href="#">2145516</a>	Interr. Automatico C16A 3P 6Ka
<a href="#">2145517</a>	Interr. Automatico C20A 3P 6Ka
<a href="#">2145518</a>	Interr. Automatico C25A 3P 6Ka
<a href="#">2145519</a>	Interr. Automatico C32A 3P 6Ka
<a href="#">2145520</a>	Interr. Automatico C40A 3P 6Ka
<a href="#">2145521</a>	Interr. Automatico C50A 3P 6Ka
<a href="#">2145522</a>	Interr. Automatico C63A 3P 6Ka
<a href="#">2146512</a>	Interr. Automatico C6 3P+N 6Ka
<a href="#">2146514</a>	Interr. Automatico C10 3P+N 6Ka
<a href="#">2146515</a>	Interr. Automatico C13 3P+N 6Ka
<a href="#">2146516</a>	Interr. Automatico C16A 3P+N 6Ka
<a href="#">2146517</a>	Interr. Automatico C20A 3P+N 6Ka
<a href="#">2146518</a>	Interr. Automatico C25A 3P+N 6Ka
<a href="#">2146519</a>	Interr. Automatico C32A 3P+N 6Ka
<a href="#">2146520</a>	Interr. Automatico C40A 3P+N 6Ka
<a href="#">2146521</a>	Interr. Automatico C50A 3P+N 6Ka
<a href="#">2146522</a>	Interr. Automatico C63A 3P+N 6Ka
<a href="#">2151701</a>	Interr. Automatico D0,5 1P 10Ka
<a href="#">2151704</a>	Interr. Automatico D1 1P 10Ka

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<a href="#">2151707</a>	Interr. Automatico D1,6 1P 10Ka
<a href="#">2151708</a>	Interr. Automatico D2 1P 10Ka
<a href="#">2151710</a>	Interr. Automatico D4 1P 10Ka
<a href="#">2151712</a>	Interr. Automatico D6 1P 10Ka
<a href="#">2151714</a>	Interr. Automatico D10 1P 10Ka
<a href="#">2151715</a>	Interr. Automatico D13 1P 10Ka
<a href="#">2151716</a>	Interr. Automatico D16 1P 10Ka
<a href="#">2151717</a>	Interr. Automatico D20 1P 10Ka
<a href="#">2151718</a>	Interr. Automatico D25 1P 10Ka
<a href="#">2151719</a>	Interr. Automatico D32 1P 10Ka
<a href="#">2151720</a>	Interr. Automatico D40 1P 10Ka
<a href="#">2151731</a>	Interr. Automatico D80 1P 15kA
<a href="#">2151732</a>	Interr. Automatico D100 1P 15kA
<a href="#">2152701</a>	Interr. Automatico D0,5 1P+N 10Ka
<a href="#">2152704</a>	Interr. Automatico D1 1P+N 10Ka
<a href="#">2152707</a>	Interr. Automatico D1,6 1P+N 10Ka
<a href="#">2152708</a>	Interr. Automatico D2 1P+N 10Ka
<a href="#">2152710</a>	Interr. Automatico D4 1P+N 10Ka
<a href="#">2152712</a>	Interr. Automatico D6 1P+N 10Ka
<a href="#">2152714</a>	Interr. Automatico D10 1P+N 10Ka
<a href="#">2152715</a>	Interr. Automatico D13 1P+N 10Ka
<a href="#">2152716</a>	Interr. Automatico D16 1P+N 10Ka
<a href="#">2152717</a>	Interr. Automatico D20 1P+N 10Ka
<a href="#">2152718</a>	Interr. Automatico D25 1P+N 10Ka
<a href="#">2152719</a>	Interr. Automatico D32 1P+N 10Ka
<a href="#">2152720</a>	Interr. Automatico D40 1P+N 10Ka
<a href="#">2153701</a>	Interr. Automatico D0,5 2P 10Ka
<a href="#">2153704</a>	Interr. Automatico D1 2P 10Ka
<a href="#">2153707</a>	Interr. Automatico D1,6 2P 10Ka
<a href="#">2153708</a>	Interr. Automatico D2 2P 10Ka
<a href="#">2153710</a>	Interr. Automatico D4 2P 10Ka
<a href="#">2153712</a>	Interr. Automatico D6 2P 10Ka
<a href="#">2153714</a>	Interr. Automatico D10 2P 10Ka
<a href="#">2153715</a>	Interr. Automatico D13 2P 10Ka
<a href="#">2153716</a>	Interr. Automatico D16 2P 10Ka
<a href="#">2153717</a>	Interr. Automatico D20 2P 10Ka
<a href="#">2153718</a>	Interr. Automatico D25 2P 10Ka
<a href="#">2153719</a>	Interr. Automatico D32 2P 10Ka
<a href="#">2153720</a>	Interr. Automatico D40 2P 10Ka
<a href="#">2153731</a>	Interr. Automatico D80 2P 15Ka
<a href="#">2153732</a>	Interr. Automatico D100 2P 15Ka
<a href="#">2155701</a>	Interr. Automatico D0,5 3P 10Ka
<a href="#">2155704</a>	Interr. Automatico D1 3P 10Ka
<a href="#">2155707</a>	Interr. Automatico D1,6 3P 10Ka
<a href="#">2155708</a>	Interr. Automatico D2 3P 10Ka
<a href="#">2155710</a>	Interr. Automatico D4 3P 10Ka
<a href="#">2155712</a>	Interr. Automatico D6 3P 10Ka
<a href="#">2155714</a>	Interr. Automatico D10 3P 10Ka

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<a href="#">2155715</a>	Interr. Automatico D13 3P 10Ka
<a href="#">2155716</a>	Interr. Automatico D16 3P 10Ka
<a href="#">2155717</a>	Interr. Automatico D20 3P 10Ka
<a href="#">2155718</a>	Interr. Automatico D25 3P 10Ka
<a href="#">2155719</a>	Interr. Automatico D32 3P 10Ka
<a href="#">2155720</a>	Interr. Automatico D40 3P 10Ka
<a href="#">2155731</a>	Interr. Automatico D80A 3P 400V
<a href="#">2155732</a>	Interr. Automatico D100A 3P 400V
<a href="#">2156701</a>	Interr. Automatico D0,5 3P+N 10Ka
<a href="#">2156704</a>	Interr. Automatico D1 3P+N 10Ka
<a href="#">2156707</a>	Interr. Automatico D1,6 3P+N 10Ka
<a href="#">2156708</a>	Interr. Automatico D2 3P+N 10Ka
<a href="#">2156710</a>	Interr. Automatico D4 3P+N 10Ka
<a href="#">2156712</a>	Interr. Automatico D6 3P+N 10Ka
<a href="#">2156714</a>	Interr. Automatico D10 3P+N 10Ka
<a href="#">2156715</a>	Interr. Automatico D13 3P+N 10Ka
<a href="#">2156716</a>	Interr. Automatico D16 3P+N 10Ka
<a href="#">2156717</a>	Interr. Automatico D20 3P+N 10Ka
<a href="#">2156718</a>	Interr. Automatico D25 3P+N 10Ka
<a href="#">2156719</a>	Interr. Automatico D32 3P+N 10Ka
<a href="#">2156720</a>	Interr. Automatico D40 3P+N 10Ka
<a href="#">2156731</a>	Interr. Automatico D80 3P+N
<a href="#">2156732</a>	Interr. Automatico D100A 3P+N 400V
<a href="#">2159011</a>	Coprimorsetto per modulari
<a href="#">2159031</a>	Contatti ausiliario -0,5 moduli DIN
<a href="#">2159032</a>	Contatto ausiliario NO+NC
<a href="#">2159033</a>	Contatto ausiliario PS 1xNC
<a href="#">2159041</a>	Componente di blocco KIT 12 PCS
<a href="#">2159051</a>	Coperchio porta etichette ETIMAT
<a href="#">2159121</a>	Contatto ausiliario PSM80/125
<a href="#">2159301</a>	bobina di sgancio 230Va.c. 1 modulo
<a href="#">2159311</a>	Bobina di sgancio 48Vd.c. 1 modulo
<a href="#">2159312</a>	Bobina di sgancio 24Vd.c. 1 modulo
<a href="#">2159321</a>	Bobina di sgancio 80/125 110-415V
<a href="#">2161512</a>	Interr. Automatico D6 1P 6kA
<a href="#">2161514</a>	Interr. Automatico D10 1P 6kA
<a href="#">2161515</a>	Interr. Automatico D13 1P 6kA
<a href="#">2161516</a>	Interr. Automatico D16 1P 6kA
<a href="#">2161517</a>	Interr. Automatico D20 1P 6kA
<a href="#">2161518</a>	Interr. Automatico D25 1P 6kA
<a href="#">2161519</a>	Interr. Automatico D32 1P 6kA
<a href="#">2161520</a>	Interr. Automatico D40 1P 6kA
<a href="#">2161521</a>	Interr. Automatico D50 1P 6kA
<a href="#">2161522</a>	Interr. Automatico D63 1P 6kA
<a href="#">2162512</a>	Interr. Automatico D6 1P+N 6kA
<a href="#">2162514</a>	Interr. Automatico D10 1P+N 6kA
<a href="#">2162515</a>	Interr. Automatico D13 1P+N 6kA
<a href="#">2162516</a>	Interr. Automatico D16 1P+N 6kA

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<a href="#">2162517</a>	Interr. Automatico D20 1P+N 6kA
<a href="#">2162518</a>	Interr. Automatico D25 1P+N 6kA
<a href="#">2162519</a>	Interr. Automatico D32 1P+N 6kA
<a href="#">2162520</a>	Interr. Automatico D40 1P+N 6kA
<a href="#">2162521</a>	Interr. Automatico D50 1P+N 6kA
<a href="#">2162522</a>	Interr. Automatico D63 1P+N 6kA
<a href="#">2163512</a>	Interr. Automatico D6 2P 6kA
<a href="#">2163514</a>	Interr. Automatico D10 2P 6kA
<a href="#">2163515</a>	Interr. Automatico D13 2P 6kA
<a href="#">2163516</a>	Interr. Automatico D16 2P 6kA
<a href="#">2163517</a>	Interr. Automatico D20 2P 6kA
<a href="#">2163518</a>	Interr. Automatico D25 2P 6kA
<a href="#">2163519</a>	Interr. Automatico D32 2P 6kA
<a href="#">2163520</a>	Interr. Automatico D40 2P 6kA
<a href="#">2163521</a>	Interr. Automatico D50 2P 6kA
<a href="#">2163522</a>	Interr. Automatico D63 2P 6kA
<a href="#">2164512</a>	Interr. Automatico D6 3P 6kA
<a href="#">2164514</a>	Interr. Automatico D10 3P 6kA
<a href="#">2164515</a>	Interr. Automatico D13 3P 6kA
<a href="#">2164516</a>	Interr. Automatico D16 3P 6kA
<a href="#">2164517</a>	Interr. Automatico D20 3P 6kA
<a href="#">2164518</a>	Interr. Automatico D25 3P 6kA
<a href="#">2164519</a>	Interr. Automatico D32 3P 6kA
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<a href="#">2164521</a>	Interr. Automatico D50 3P 6kA
<a href="#">2164522</a>	Interr. Automatico D63 3P 6kA
<a href="#">2165512</a>	Interr. Automatico D6 3P+N 6kA
<a href="#">2165514</a>	Interr. Automatico D10 3P+N 6kA
<a href="#">2165515</a>	Interr. Automatico D13 3P+N 6kA
<a href="#">2165516</a>	Interr. Automatico D16 3P+N 6kA
<a href="#">2165517</a>	Interr. Automatico D20 3P+N 6kA
<a href="#">2165518</a>	Interr. Automatico D25 3P+N 6kA
<a href="#">2165519</a>	Interr. Automatico D32 3P+N 6kA
<a href="#">2165520</a>	Interr. Automatico D40 3P+N 6kA
<a href="#">2165521</a>	Interr. Automatico D50 3P+N 6kA
<a href="#">2165522</a>	Interr. Automatico D63 3P+N 6kA
<a href="#">2172401</a>	Inter.magn.diff. A B6A KZS EDI 2M 30mA
<a href="#">2172402</a>	Inter.magn.diff. A B10A KZS EDI 2M 30mA
<a href="#">2172406</a>	Inter.magn.diff. A B16A KZS EDI 2M 30mA
<a href="#">2172407</a>	Inter.magn.diff. A B20A KZS EDI 2M 30mA
<a href="#">2172408</a>	Inter.magn.diff. A B25A KZS EDI 2M 30mA
<a href="#">2172411</a>	Inter.magn.diff. A C6A KZS EDI 2M 30mA
<a href="#">2172412</a>	Inter.magn.diff. A C10A KZS EDI 2M 30mA
<a href="#">2172416</a>	Inter.magn.diff. A C16A KZS EDI 2M 30mA
<a href="#">2172417</a>	Inter.magn.diff. A C20A KZS EDI 2M 30mA
<a href="#">2172418</a>	Inter.magn.diff. A C25A KZS EDI 2M 30mA
<a href="#">2172501</a>	Inter.Magn.Dif.A B6 2P 2M 30mA
<a href="#">2172502</a>	Inter.Magn.Dif.A B10 2P 2M 30mA

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<a href="#">2172503</a>	Inter.Magn.Dif.A B13 2P 2M 30mA
<a href="#">2172505</a>	Inter.Magn.Dif.A B16 2P 2M 30mA
<a href="#">2172506</a>	Inter.Magn.Dif.A B20 2P 2M 30mA
<a href="#">2172507</a>	Inter.Magn.Dif.A B25 2P 2M 30mA
<a href="#">2172521</a>	Inter.Magn.Dif.A C6 2P 2M 30mA
<a href="#">2172522</a>	Inter.Magn.Dif.A C10 2P 2M 30mA
<a href="#">2172523</a>	Inter.Magn.Dif.A C13 2P 2M 30mA
<a href="#">2172525</a>	Inter.Magn.Dif.A C16 2P 2M 30mA
<a href="#">2172526</a>	Inter.Magn.Dif.A C20 2P 2M 30mA
<a href="#">2172527</a>	Inter.Magn.Dif.A C25 2P 2M 30mA
<a href="#">2173101</a>	Inter.Magn.Diff.AC B6A KZS 2M 30mA
<a href="#">2173102</a>	Inter.Magn.Diff.AC B10A KZS 2M 30mA
<a href="#">2173103</a>	Inter.Magn.Diff.AC B13A KZS 2M 30mA
<a href="#">2173104</a>	Inter.Magn.Diff.AC B16A KZS 2M 30mA
<a href="#">2173105</a>	Inter.Magn.Diff.AC B20A KZS 2M 30mA
<a href="#">2173106</a>	Inter.Magn.Diff.AC B25A KZS 2M 30mA
<a href="#">2173107</a>	Inter.Magn.Diff.AC B32A KZS 2M 30mA
<a href="#">2173108</a>	Inter.Magn.Diff.AC B40A KZS 2M 30mA
<a href="#">2173121</a>	Inter.Magn.Diff.AC C6A KZS 2M 30mA
<a href="#">2173122</a>	Inter.Magn.Diff.AC C10A KZS 2M 30mA
<a href="#">2173123</a>	Inter.Magn.Diff.AC C13A KZS 2M 30mA
<a href="#">2173124</a>	Inter.Magn.Diff.AC C16A KZS 2M 30mA
<a href="#">2173125</a>	Inter.Magn.Diff.AC C20A KZS 2M 30mA
<a href="#">2173126</a>	Inter.Magn.Diff.AC C25A KZS 2M 30mA
<a href="#">2173127</a>	Inter.Magn.Diff.AC C32A KZS 2M 30mA
<a href="#">2173128</a>	Inter.Magn.Diff.AC C40A KZS 2M 30mA
<a href="#">2173201</a>	Inter.Magn.Diff.A B6A KZS 2M 30mA
<a href="#">2173202</a>	Inter.Magn.Diff.A B10A KZS 2M 30mA
<a href="#">2173203</a>	Inter.Magn.Diff.A B13A KZS 2M 30mA
<a href="#">2173204</a>	Inter.Magn.Diff.A B16A KZS 2M 30mA
<a href="#">2173205</a>	Inter.Magn.Diff.A B20A KZS 2M 30mA
<a href="#">2173206</a>	Inter.Magn.Diff.A B25A KZS 2M 30mA
<a href="#">2173207</a>	Inter.Magn.Diff.A B32A KZS 2M 30mA
<a href="#">2173208</a>	Inter.Magn.Diff.A B40A KZS 2M 30mA
<a href="#">2173211</a>	Inter.magn.diff. A B6A KZS 2M 10mA
<a href="#">2173212</a>	Inter.magn.diff. A B10A KZS 2M 10mA
<a href="#">2173214</a>	Inter.magn.diff. A B16A KZS 2M 10mA
<a href="#">2173215</a>	Inter.magn.diff. A B20A KZS 2M 10mA
<a href="#">2173216</a>	Inter.magn.diff. A B25A KZS 2M 10mA
<a href="#">2173217</a>	Inter.magn.diff. A B32A KZS 2M 10mA
<a href="#">2173218</a>	Inter.magn.diff. A B40A KZS 2M 10mA
<a href="#">2173221</a>	Inter.Magn.Diff.A C6A KZS 2M 30mA
<a href="#">2173222</a>	Inter.Magn.Diff.A C10A KZS 2M 30mA
<a href="#">2173223</a>	Inter.Magn.Diff.A C13A KZS 2M 30mA
<a href="#">2173224</a>	Inter.Magn.Diff.A C16A KZS 2M 30mA
<a href="#">2173225</a>	Inter.Magn.Diff.A C20A KZS 2M 30mA
<a href="#">2173226</a>	Inter.Magn.Diff.A C25A KZS 2M 30mA
<a href="#">2173227</a>	Inter.Magn.Diff.A C32A KZS 2M 30mA

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<a href="#">2173228</a>	Inter.Magn.Diff.A C40A KZS 2M 30mA
<a href="#">2173231</a>	Inter.magn.diff. A C6A KZS 2M 10mA
<a href="#">2173232</a>	Inter.magn.diff. A C10A KZS 2M 10mA
<a href="#">2173234</a>	Inter.magn.diff. A C16A KZS 2M 10mA
<a href="#">2173235</a>	Inter.magn.diff. A C20A KZS 2M 10mA
<a href="#">2173236</a>	Inter.magn.diff. A C25A KZS 2M 10mA
<a href="#">2173237</a>	Inter.magn.diff. A C32A KZS 2M 10mA
<a href="#">2173238</a>	Inter.magn.diff. A C40A KZS 2M 10mA
<a href="#">2173301</a>	Inter.Magn.Dif.AC B6A KZS 2M 300mA
<a href="#">2173302</a>	Inter.Magn.Dif.AC B10A KZS 2M 300mA
<a href="#">2173303</a>	Inter.Magn.Dif.AC B13A KZS 2M 300mA
<a href="#">2173304</a>	Inter.Magn.Dif.AC B16A KZS 2M 300mA
<a href="#">2173305</a>	Inter.Magn.Dif.AC B20A KZS 2M 300mA
<a href="#">2173306</a>	Inter.Magn.Dif.AC B25A KZS 2M 300mA
<a href="#">2173307</a>	Inter.Magn.Dif.AC B32A KZS 2M 300mA
<a href="#">2173308</a>	Inter.Magn.Dif.AC B40A KZS 2M 300mA
<a href="#">2173321</a>	Inter.Magn.Dif.AC C6A KZS 2M 300mA
<a href="#">2173322</a>	Inter.Magn.Dif.AC C10A KZS 2M 300mA
<a href="#">2173323</a>	Inter.Magn.Dif.AC C13A KZS 2M 300mA
<a href="#">2173324</a>	Inter.Magn.Dif.AC C16A KZS 2M 300mA
<a href="#">2173325</a>	Inter.Magn.Dif.AC C20A KZS 2M 300mA
<a href="#">2173326</a>	Inter.Magn.Dif.AC C25A KZS 2M 300mA
<a href="#">2173327</a>	Inter.Magn.Dif.AC C32A KZS 2M 300mA
<a href="#">2173328</a>	Inter.Magn.Dif.AC C40A KZS 2M 300mA
<a href="#">2174001</a>	Inter.Magn.Diff.AC B6A KZS 4M 30mA
<a href="#">2174002</a>	Inter.Magn.Diff.AC B10A KZS 4M 30mA
<a href="#">2174003</a>	Inter.Magn.Diff.AC B13A KZS 4M 30mA
<a href="#">2174004</a>	Inter.Magn.Diff.AC B16A KZS 4M 30mA
<a href="#">2174005</a>	Inter.Magn.Diff.AC B20A KZS 4M 30mA
<a href="#">2174006</a>	Inter.Magn.Diff.AC B25A KZS 4M 30mA
<a href="#">2174007</a>	Inter.Magn.Diff.AC B32A KZS 4M 30mA
<a href="#">2174021</a>	Inter.Magn.Diff.AC C6A KZS 4M 30mA
<a href="#">2174022</a>	Inter.Magn.Diff.AC C10A KZS 4M 30mA
<a href="#">2174023</a>	Inter.Magn.Diff.AC C13A KZS 4M 30mA
<a href="#">2174024</a>	Inter.Magn.Diff.AC C16A KZS 4M 30mA
<a href="#">2174025</a>	Inter.Magn.Diff.AC C20A KZS 4M 30mA
<a href="#">2174026</a>	Inter.Magn.Diff.AC C25A KZS 4M 30mA
<a href="#">2174027</a>	Inter.Magn.Diff.AC C32A KZS 4M 30mA
<a href="#">2174701</a>	Inter.Magn.Diff.A B6A KZS 4M 30mA
<a href="#">2174702</a>	Inter.Magn.Diff.A B10A KZS 4M 30mA
<a href="#">2174703</a>	Inter.Magn.Diff.A B13A KZS 4M 30mA
<a href="#">2174704</a>	Inter.Magn.Diff.A B16A KZS 4M 30mA
<a href="#">2174705</a>	Inter.Magn.Diff.A B20A KZS 4M 30mA
<a href="#">2174706</a>	Inter.Magn.Diff.A B25A KZS 4M 30mA
<a href="#">2174707</a>	Inter.Magn.Diff.A B32A KZS 4M 30mA
<a href="#">2174721</a>	Inter.Magn.Diff.A C6A KZS 4M 30mA
<a href="#">2174722</a>	Inter.Magn.Diff.A C10A KZS 4M 30mA
<a href="#">2174723</a>	Inter.Magn.Diff.A C13A KZS 4M 30mA

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<a href="#">2174724</a>	Inter.Magn.Diff.A C16A KZS 4M 30mA
<a href="#">2174725</a>	Inter.Magn.Diff.A C20A KZS 4M 30mA
<a href="#">2174726</a>	Inter.Magn.Diff.A C25A KZS 4M 30mA
<a href="#">2174727</a>	Inter.Magn.Diff.A C32A KZS 4M 30mA
<a href="#">2174801</a>	Inter.Magn.Diff.AC B6A KZS 4M 30mA
<a href="#">2174802</a>	Inter.Magn.Diff.AC B10A KZS 4M 30mA
<a href="#">2174803</a>	Inter.Magn.Diff.AC B13A KZS 4M 30mA
<a href="#">2174804</a>	Inter.Magn.Diff.AC B16A KZS 4M 30mA
<a href="#">2174805</a>	Inter.Magn.Diff.AC B20A KZS 4M 30mA
<a href="#">2174806</a>	Inter.Magn.Diff.AC B25A KZS 4M 30mA
<a href="#">2174807</a>	Inter.Magn.Diff.AC B32A KZS 4M 30mA
<a href="#">2174821</a>	Inter.Magn.Diff.AC C6A KZS 4M 30mA
<a href="#">2174822</a>	Inter.Magn.Diff.AC C10A KZS 4M 30mA
<a href="#">2174823</a>	Inter.Magn.Diff.AC C13A KZS 4M 30mA
<a href="#">2174824</a>	Inter.Magn.Diff.AC C16A KZS 4M 30mA
<a href="#">2174825</a>	Inter.Magn.Diff.AC C20A KZS 4M 30mA
<a href="#">2174826</a>	Inter.Magn.Diff.AC C25A KZS 4M 30mA
<a href="#">2174827</a>	Inter.Magn.Diff.AC C32A KZS 4M 30mA
<a href="#">2174901</a>	Inter.Magn.Diff.A B6A KZS 4M 30mA
<a href="#">2174902</a>	Inter.Magn.Diff.A B10A KZS 4M 30mA
<a href="#">2174903</a>	Inter.Magn.Diff.A B13A KZS 4M 30mA
<a href="#">2174904</a>	Inter.Magn.Diff.A B16A KZS 4M 30mA
<a href="#">2174905</a>	Inter.Magn.Diff.A B20A KZS 4M 30mA
<a href="#">2174906</a>	Inter.Magn.Diff.A B25A KZS 4M 30mA
<a href="#">2174907</a>	Inter.Magn.Diff.A B32A KZS 4M 30mA
<a href="#">2174921</a>	Inter.Magn.Diff.A C6A KZS 4M 30mA
<a href="#">2174922</a>	Inter.Magn.Diff.A C10A KZS 4M 30mA
<a href="#">2174923</a>	Inter.Magn.Diff.A C13A KZS 4M 30mA
<a href="#">2174924</a>	Inter.Magn.Diff.A C16A KZS 4M 30mA
<a href="#">2174925</a>	Inter.Magn.Diff.A C20A KZS 4M 30mA
<a href="#">2174926</a>	Inter.Magn.Diff.A C25A KZS 4M 30mA
<a href="#">2174927</a>	Inter.Magn.Diff.A C32A KZS 4M 30mA
<a href="#">2175201</a>	Inter.magn.diff. A B6A KZS 1M 30mA
<a href="#">2175202</a>	Inter.magn.diff. A B10A KZS 1M 30mA
<a href="#">2175203</a>	Inter.magn.diff. A B13A KZS 1M 30mA
<a href="#">2175204</a>	Inter.magn.diff. A B16A KZS 1M 30mA
<a href="#">2175205</a>	Inter.magn.diff. A B20A KZS 1M 30mA
<a href="#">2175206</a>	Inter.magn.diff. A B25A KZS 1M 30mA
<a href="#">2175221</a>	Inter.magn.diff. A C6A KZS 1M 30mA
<a href="#">2175222</a>	Inter.magn.diff. A C10A KZS 1M 30mA
<a href="#">2175223</a>	Inter.magn.diff. A C13A KZS 1M 30mA
<a href="#">2175224</a>	Inter.magn.diff. A C16A KZS 1M 30mA
<a href="#">2175225</a>	Inter.magn.diff. A C20A KZS 1M 30mA
<a href="#">2175226</a>	Inter.magn.diff. A C25A KZS 1M 30mA
<a href="#">2175411</a>	Inter.magn.diff. A B6A KZS 1M 10mA
<a href="#">2175412</a>	Inter.magn.diff. A B10A KZS 1M 10mA
<a href="#">2175413</a>	Inter.magn.diff. A B13A KZS 1M 10mA
<a href="#">2175414</a>	Inter.magn.diff. A B16A KZS 1M 10mA

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<a href="#">2175415</a>	Inter.magn.diff. A B20A KZS 1M 10mA
<a href="#">2175416</a>	Inter.magn.diff. A B25A KZS 1M 10mA
<a href="#">2175421</a>	Inter.magn.diff. A C6A KZS 1M 10mA
<a href="#">2175422</a>	Inter.magn.diff. A C10A KZS 1M 10mA
<a href="#">2175423</a>	Inter.magn.diff. A C13A KZS 1M 10mA
<a href="#">2175424</a>	Inter.magn.diff. A C16A KZS 1M 10mA
<a href="#">2175425</a>	Inter.magn.diff. A C20A KZS 1M 10mA
<a href="#">2175426</a>	Inter.magn.diff. A C25A KZS 1M 10mA
<a href="#">2175431</a>	Inter.magn.diff. A B6A KZS 1M 300mA
<a href="#">2175432</a>	Inter.magn.diff. A B10A KZS 1M 300mA
<a href="#">2175433</a>	Inter.magn.diff. A B13A KZS 1M 300mA
<a href="#">2175434</a>	Inter.magn.diff. A B16A KZS 1M 300mA
<a href="#">2175435</a>	Inter.magn.diff. A B20A KZS 1M 300mA
<a href="#">2175436</a>	Inter.magn.diff. A B25A KZS 1M 300mA
<a href="#">2175441</a>	Inter.magn.diff. A C6A KZS 1M 300mA
<a href="#">2175442</a>	Inter.magn.diff. A C10A KZS 1M 300mA
<a href="#">2175443</a>	Inter.magn.diff. A C13A KZS 1M 300mA
<a href="#">2175444</a>	Inter.magn.diff. A C16A KZS 1M 300mA
<a href="#">2175445</a>	Inter.magn.diff. A C20A KZS 1M 300mA
<a href="#">2175446</a>	Inter.magn.diff. A C25A KZS 1M 300mA
<a href="#">2191101</a>	Interr. Autom. B6 1P+N 6Ka 1 Mod.
<a href="#">2191102</a>	Interr. Autom. B10 1P+N 6Ka 1 Mod.
<a href="#">2191103</a>	Interr. Autom. B13 1P+N 6Ka 1 Mod.
<a href="#">2191104</a>	Interr. Autom. B16 1P+N 6Ka 1 Mod.
<a href="#">2191105</a>	Interr. Autom. B20 1P+N 6Ka 1 Mod.
<a href="#">2191106</a>	Interr. Autom. B25 1P+N 6Ka 1 Mod.
<a href="#">2191107</a>	Interr. Autom. B32 1P+N 6Ka 1 Mod.
<a href="#">2191121</a>	Interr. Autom. C6 1P+N 6Ka 1 Mod.
<a href="#">2191122</a>	Interr. Autom. C10 1P+N 6Ka 1 Mod.
<a href="#">2191123</a>	Interr. Autom. C13 1P+N 6Ka 1 Mod.D
<a href="#">2191124</a>	Interr. Autom. C16 1P+N 6Ka 1 Mod.
<a href="#">2191125</a>	Interr. Autom. C20 1P+N 6Ka 1 Mod.D
<a href="#">2191126</a>	Interr. Autom. C25 1P+N 6Ka 1 Mod.D
<a href="#">2191127</a>	Interr. Autom. C32 1P+N 6Ka 1 Mod.D
<a href="#">2221001</a>	Portaf NeoD/E14 1P 16A 400V s.mostr
<a href="#">2221011</a>	Portaf NeoD/E14 1P 16A 400V
<a href="#">2221021</a>	Portaf NeoD/E14 3P 16A 400V
<a href="#">2221031</a>	Portaf NeoD/E14 3P 16A 400V s.mostr
<a href="#">2222001</a>	Portaf NeoD/E18 1P 63A 400V s.mostr
<a href="#">2222011</a>	Portaf NeoD/E18 1P 63A 400V
<a href="#">2222021</a>	Portaf NeoD/E18 3P 63A 400V
<a href="#">2222031</a>	Portaf NeoD/E18 3P 63A 400V s.mostr
<a href="#">2301038 (pack x12)</a>	
<a href="#">2301058 (pack x6)</a>	
<a href="#">2301137</a>	Portaf sez.NBCH 1x38 32A 690V
<a href="#">2301138</a>	Portaf sez.BCH 1x38N 32A 690V
<a href="#">2301151</a>	Portaf sez.BCH 1x51N 50A 690V
<a href="#">2301158</a>	Portaf sez.BCH 1x58N 100A 690V



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<a href="#">2302038 (pack x6)</a>	
<a href="#">2302051</a>	Portaf sez.BCH 2x51 50A 690V
<a href="#">2302058</a>	Portaf sez.BCH 2x58 100A 690V
<a href="#">2303058</a>	Portaf sez.BCH 3x58 100A 690V
<a href="#">2303137</a>	Portaf sez.NBCH 3x38 32A 690V
<a href="#">2303138</a>	Portaf sez.BCH 3x38N 32A 690V
<a href="#">2303151</a>	Portaf sez.BCH 3x51N 50A 690V
<a href="#">2303158</a>	Portaf sez.BCH 3x58N 100A 690V
<a href="#">2304138</a>	Portaf sez.SBCH 1x38 32A 690V
<a href="#">2304151</a>	Portaf sez.SBCH 1x51 50A 690V
<a href="#">2304158</a>	Portaf sez.SBCH 1x58 100A 690V
<a href="#">2304338</a>	Portaf sez.SBCH 3x38 32A 690V
<a href="#">2304351</a>	Portaf sez.SBCH 3x51 50A 690V
<a href="#">2304358</a>	Portaf sez.SBCH 3x58 100A 690V
<a href="#">2305051</a>	Portaf sez.BCH/P 1x51 50A 690V
<a href="#">2305058</a>	Portaf sez.BCH/P 1x58 100A 690V
<a href="#">2305351</a>	Portaf sez.BCH/P 3x51 50A 690V
<a href="#">2306020</a>	Barra pettine 1P p=18 sez=16 Tipo S
<a href="#">2306021</a>	Barra pettine 3P p=18 sez=16 Tipo S
<a href="#">2306022</a>	Barra pettine 1P p=27 sez=16 Tipo S
<a href="#">2306023</a>	Barra pettine 3P p=27 sez=16 Tipo S
<a href="#">2306024</a>	Barra pettine 1P p=27 sez=35 Tipo S
<a href="#">2306025</a>	Barra pettine 3P p=27 sez=30 Tipo S
<a href="#">2306026</a>	Barra pettine 1P p=18 sez=16 Tipo G
<a href="#">2306027</a>	Barra pettine 1P p=27 sez=20 Tipo G
<a href="#">2306028</a>	Barra pettine 2P p=18 sez=16 Tipo S
<a href="#">2306029</a>	Barra pettine 2P p=18 sez=16 Tipo G
<a href="#">2306030</a>	Barra pettine 3P p=18 sez=16 Tipo G
<a href="#">2306031</a>	Barra pettine 4P p=18 sez=16 Tipo S
<a href="#">2306032</a>	Barra pettine 4P p=18 sez=16 Tipo G
<a href="#">2306035</a>	Barra pett 1P p=18 35mm <sup>2</sup> p/r 1000VDC
<a href="#">2306035/2</a>	Barra pett. 1P 35mm <sup>2</sup> 1000VDC 2 mod
<a href="#">2306035/3</a>	Barra pett. 1P 35mm <sup>2</sup> 1000VDC 3 mod
<a href="#">2306035/4</a>	Barra pett. 1P 35mm <sup>2</sup> 1000VDC 4 mod
<a href="#">2306035/5</a>	Barra pett. 1P 35mm <sup>2</sup> 1000VDC 5 Str
<a href="#">2306035/6</a>	Barra pett. 1P 35mm <sup>2</sup> 1000VDC 6 mod
<a href="#">2306050</a>	Morsetti 1P-3P connex lat sez6-25mm
<a href="#">2306051</a>	Morsetti 1P-3P connex fro sez6-25mm
<a href="#">2306052</a>	Morsetti 1P-3P connex lat sez6-50mm
<a href="#">2306053</a>	Morsetti 3P connex lat sez6-50mmq
<a href="#">2306054</a>	Morsetti 3P connex front sez6-50mmq
<a href="#">2306060</a>	Tappi per barre a pettine 3P 16mmq
<a href="#">2306061</a>	Tappi per barre a pettine 3P 35mmq
<a href="#">2306062</a>	Tappi per barre a pettine 1P 30mmq
<a href="#">2306063</a>	Tappi per barre a pettine 2P 10mmq
<a href="#">2306064</a>	Tappi per barre a pettine 4P 16mmq
<a href="#">2306138</a>	Portaf sez. BCC 1x38 30A 600V
<a href="#">2306238</a>	Portaf sez. BCC 2x38 30A 600V

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<a href="#">2306338 (pack x4)</a>	
<a href="#">2307138</a>	Portaf sez. SBCC 1x38 30A 600V
<a href="#">2307238</a>	Portaf sez. SBCC 2x38 30A 600V
<a href="#">2307338</a>	Portaf sez. SBCC 3x38 30A 600V
<a href="#">2322016</a>	Portaf D/E27 1P/Din 25A 500V c/most
<a href="#">2322036</a>	Portaf D/E27 3P+N/DIN 25A 500V c/ca
<a href="#">2322037</a>	Portaf D/E27 3P+N 25A 500V c/calott
<a href="#">2323028</a>	Portaf D/E33 1P/Din 63A 500V c/most
<a href="#">2323043</a>	Portaf D/E33 3P+N/DIN 63A 500V c/ca
<a href="#">2323044</a>	Portaf D/E33 3P+N 63A 500V c/calott
<a href="#">2351031</a>	Portaf sez.PCF 1x31 20A 400V
<a href="#">2351038</a>	Portaf sez.PCF 1x38 32A 690V
<a href="#">2351038D</a>	Portaf sez.VLC 1x38 25A 1000V dc
<a href="#">2351131</a>	Portaf PCF 8x31 1P+N 20A 400V
<a href="#">2351138</a>	Portaf PCF 10x38 1P+N 32A 690V
<a href="#">2352031</a>	Portaf PCF 8x31 2P 20A 400V
<a href="#">2352038</a>	Portaf sez.PCF 2x38 32A 690V
<a href="#">2352038D</a>	Portaf sez.VLC 2x38 25A 1000V dc
<a href="#">2353031</a>	Portaf PCF 8x31 3P 20A 400V
<a href="#">2353038</a>	Portaf sez.PCF 3x38 32A 690V
<a href="#">2353131</a>	Portaf sez.PCF 3x31+N 20A 400V
<a href="#">2353138</a>	Portaf PCF 10x38 3P+N 32A 690V
<a href="#">2354131</a>	Portaf PCF 8x31 1P LED 20A 400V
<a href="#">2354331</a>	Portaf PCF 8x31 3P LED 20A 400V
<a href="#">2361038D</a>	Portaf VLC 1x38/I 25A 1000V cc
<a href="#">2362038D</a>	Portaf VLC 2x38/I 25A 1000V cc
<a href="#">2398001</a>	Kit spine BCH 10X38 2 Poli
<a href="#">2398002</a>	Kit spine BCH 10X38 3 Poli
<a href="#">2398003</a>	Kit spine BCH 14X51 2 Poli
<a href="#">2398004</a>	Kit spine BCH 14X51 3 Poli
<a href="#">2398005</a>	Kit spine BCH 22X58 2 Poli
<a href="#">2398006</a>	Kit spine BCH 22X58 3 Poli
<a href="#">2401038D</a>	Portaf PCF 1x38 20A 1000V cc
<a href="#">2402038D</a>	Portaf PCF 2x38 20A 1000V cc
<a href="#">2411005</a>	Trasformatore 230V 4/6/8V ca 8VA
<a href="#">2411006</a>	Trasformatore 230V 6/8/12V ca 8VA
<a href="#">2411007</a>	Trasformatore 230V 12/24v ca 40VA
<a href="#">2411010</a>	Trasformatore 8VA 230V ZT 8/8-2M
<a href="#">2411011</a>	Trasformatore 1VA 230V ZT 8/12-2M
<a href="#">2411038D</a>	Portaf PCF 1x38/I 25A 1000V cc
<a href="#">2412001</a>	Segnalatore acustico ZE 220V
<a href="#">2412002</a>	Segnalatore acustico ZE 8V
<a href="#">2412038D</a>	Portaf PCF 2x38/I 20A 1000V cc
<a href="#">2413001</a>	Segnalatore acustico BE 220 230V
<a href="#">2413002</a>	Segnalatore acustico BE 8 8V
<a href="#">2421111</a>	Invertitore 0-1 1P 230V 16A S116
<a href="#">2421112</a>	Invertitore 0-1 1P 230V 25A S125
<a href="#">2421121</a>	Invertitore 0-1 2P 230V 16A S216

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<a href="#">2421122</a>	Invertitore 0-1 2P 230V 25A S225
<a href="#">2421131</a>	Invertitore 0-1 3P 230V 16A S316
<a href="#">2421132</a>	Invertitore 0-1 3P 230V 25A S325
<a href="#">2421141</a>	Invertitore 0-1 4P 230V 16A S416
<a href="#">2421142</a>	Invertitore 0-1 4P 230V 25A S425
<a href="#">2421211</a>	Interr.con led 1P 16A 400V SL116
<a href="#">2421212</a>	Interr.con led 1P 25A 230V SL125
<a href="#">2421221</a>	Interr.con led 2P 16A 400V SL216
<a href="#">2421222</a>	Interr.con led 2P 25A 230V SL225
<a href="#">2421231</a>	Interr.con led 3P 16A 400V SL316
<a href="#">2421232</a>	Interr.con led 3P 25A 230V SL325
<a href="#">2421311</a>	Invertitore 1-2 1P 230V 16A IS116
<a href="#">2421312</a>	Invertitore 1-2 1P 230V 25A IS125
<a href="#">2421321</a>	Invertitore 1-2 2P 230V 16A IS216
<a href="#">2421322</a>	Invertitore 1-2 2P 230V 25A IS225
<a href="#">2421411</a>	Interr.Non Autom. 1P 16A 230V SS116
<a href="#">2421412</a>	Interr.Non Autom. 1P 25A 230V SS125
<a href="#">2421421</a>	Interr.Non Autom. 2P 16A 230V SS216
<a href="#">2421422</a>	Interr.Non Autom. 2P 25A 230V SS225
<a href="#">2422120</a>	Interruttori a pulsante T216 16A
<a href="#">2422140</a>	Interruttori a pulsante T416 16A
<a href="#">2422221</a>	Pulsante luminoso rosso TL216 16A
<a href="#">2422222</a>	Pulsante luminoso giallo TL216 16A
<a href="#">2422223</a>	Pulsante luminoso verde TL216 16A
<a href="#">2422224</a>	Pulsante luminoso blue TL216 16A
<a href="#">2422225</a>	Pulsante luminoso bianco TL216 16A
<a href="#">2423114</a>	Interr.Non Autom. 1P 63A 400V SV163
<a href="#">2423115</a>	Interr.Non Autom. 1P 80A 400V SV480
<a href="#">2423116</a>	Interr.Non Autom 1P 100A 400V SV110
<a href="#">2423117</a>	Interr.Non Autom 1P 125A 400V SV115
<a href="#">2423121</a>	Interr.Non Autom. 1P 16A 400V SV116
<a href="#">2423122</a>	Interr.Non Autom. 1P 25A 400V SV125
<a href="#">2423123</a>	Interr.Non Autom. 1P 40A 400V SV140
<a href="#">2423214</a>	Interr.Non Autom. 2P 63A 400V SV263
<a href="#">2423215</a>	Interr.Non Autom. 2P 80A 400V SV280
<a href="#">2423216</a>	Interr.Non Autom 2P 100A 400V SV210
<a href="#">2423217</a>	Interr.Non Autom 2P 125A 400V SV212
<a href="#">2423221</a>	Interr.Non Autom. 2P 16A 400V SV216
<a href="#">2423222</a>	Interr.Non Autom. 2P 25A 400V SV225
<a href="#">2423223</a>	Interr.Non Autom. 2P 40A 400V SV240
<a href="#">2423314</a>	Interr.Non Autom. 3P 63A 400V SV363
<a href="#">2423315</a>	Interr.Non Autom. 3P 80A 400V SV380
<a href="#">2423316</a>	Interr.Non Autom 3P 100A 400V SV310
<a href="#">2423317</a>	Interr.Non Autom 3P 125A 400V SV312
<a href="#">2423321</a>	Interr.Non Autom. 3P 16A 400V SV316
<a href="#">2423322</a>	Interr.Non Autom. 3P 25A 400V SV325
<a href="#">2423323</a>	Interr.Non Autom. 3P 40A 400V SV340
<a href="#">2423414</a>	Interr.Non Autom. 4P 63A 400V SV463

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<a href="#">2423415</a>	Interr.Non Autom. 4P 80A 400V SV480
<a href="#">2423416</a>	Interr.Non Autom.4P 100A 400V SV410
<a href="#">2423417</a>	Interr.Non Autom. 4P 125A 400V
<a href="#">2423421</a>	Interr.Non Autom. 4P 16A 400V SV416
<a href="#">2423422</a>	Interr.Non Autom. 4P 25A 400V SV425
<a href="#">2423423</a>	Interr.Non Autom. 4P 40A 400V SV440
<a href="#">2431002</a>	Indicatore luminoso rosso/verde
<a href="#">2431101</a>	Indicatore luminoso rosso L1
<a href="#">2431102</a>	Indicatore luminoso giallo L1
<a href="#">2431103</a>	Indicatore luminoso verde L1
<a href="#">2431104</a>	Indicatore luminoso blu L1
<a href="#">2431105</a>	Indicatore luminoso bianco L1
<a href="#">2441102</a>	SPD PRO2 CL.I+II 4+0 275VAC
<a href="#">2441103</a>	SPD PRO2 CL.I+II 4+0 275VAC RC
<a href="#">2441104</a>	SPD PRO2 CL.I+II 4+0 320VAC
<a href="#">2441105</a>	SPD PRO2 CL.I+II 4+0 320VAC RC
<a href="#">2441108</a>	SPD PRO2 CL.I+II 4+0 440VAC
<a href="#">2441109</a>	SPD PRO2 CL.I+II 4+0 440VAC RC
<a href="#">2441112</a>	SPD PRO2 CL.I+II 3+1 275VAC
<a href="#">2441113</a>	SPD PRO2 CL.I+II 3+1 275VAC RC
<a href="#">2441114</a>	SPD PRO2 CL.I+II 3+1 320VAC
<a href="#">2441115</a>	SPD PRO2 CL.I+II 3+1 320VAC RC
<a href="#">2441118</a>	SPD PRO2 CL.I+II 3+1 440VAC
<a href="#">2441119</a>	SPD PRO2 CL.I+II 3+1 440VAC RC
<a href="#">2441202</a>	SPD PRO3 CL.I+II 1+0 275VAC
<a href="#">2441203</a>	SPD PRO3 CL.I+II 1+0 275VAC RC
<a href="#">2441204</a>	SPD PRO3 CL.I+II 1+0 320VAC
<a href="#">2441205</a>	SPD PRO3 CL.I+II 1+0 320VAC RC
<a href="#">2441208</a>	SPD PRO3 CL.I+II 1+0 440VAC
<a href="#">2441209</a>	SPD PRO3 CL.I+II 1+0 440VAC RC
<a href="#">2441212</a>	SPD PRO3 CL.I+II 2+0 275VAC
<a href="#">2441213</a>	SPD PRO3 CL.I+II 2+0 275VAC RC
<a href="#">2441214</a>	SPD PRO3 CL.I+II N2+0 320VAC
<a href="#">2441215</a>	SPD PRO3 CL.I+II N2+0 320VAC RC
<a href="#">2441218</a>	SPD PRO3 CL.I+II 2+0 440VAC
<a href="#">2441219</a>	SPD PRO3 CL.I+II 2+0 440VAC RC
<a href="#">2441222</a>	SPD PRO3 CL.I+II 1+1 275VAC
<a href="#">2441223</a>	SPD PRO3 CL.I+II 1+1 275VAC RC
<a href="#">2441224</a>	SPD PRO3 CL.I+II 1+1 320VAC
<a href="#">2441225</a>	SPD PRO3 CL.I+II 1+1 320VAC RC
<a href="#">2441228</a>	SPD PRO3 CL.I+II 1+1 440VAC
<a href="#">2441229</a>	SPD PRO3 CL.I+II 1+1 440VAC RC
<a href="#">2441232</a>	SPD PRO3 CL.I+II 3+0 275VAC
<a href="#">2441233</a>	SPD PRO3 CL.I+II 3+0 275VAC RC
<a href="#">2441234</a>	SPD PRO3 CL.I+II 3+0 320VAC
<a href="#">2441235</a>	SPD PRO3 CL.I+II 3+0 320VAC RC
<a href="#">2441238</a>	SPD PRO3 CL.I+II 3+0 440VAC
<a href="#">2441239</a>	SPD PRO3 CL.I+II 3+0 440VAC RC

<b>Продукт</b>	<b>Описание</b>
<a href="#">2441242</a>	SPD PRO3 CL.I+II 4+0 275VAC
<a href="#">2441243</a>	SPD PRO3 CL.I+II 4+0 275VAC RC
<a href="#">2441244</a>	SPD PRO3 CL.I+II 4+0 320VAC
<a href="#">2441245</a>	SPD PRO3 CL.I+II 4+0 320VAC RC
<a href="#">2441248</a>	SPD PRO3 CL.I+II 4+0 440VAC
<a href="#">2441249</a>	SPD PRO3 CL.I+II 4+0 440VAC RC
<a href="#">2441252</a>	SPD PRO3 CL.I+II 3+1 275VAC
<a href="#">2441253</a>	SPD PRO3 CL.I+II 3+1 275VAC RC
<a href="#">2441254</a>	SPD PRO3 CL.I+II 3+1 320VAC
<a href="#">2441255</a>	SPD PRO3 CL.I+II 3+1 320VAC RC
<a href="#">2441258</a>	SPD PRO3 CL.I+II 3+1 440VAC
<a href="#">2441259</a>	SPD PRO3 CL.I+II 3+1 440VAC RC
<a href="#">2441260</a>	SPD SAFE2 CL.II 1+0 150VAC
<a href="#">2441261</a>	SPD SAFE2 CL.II 1+0 150VAC RC
<a href="#">2441262</a>	SPD SAFE2 CL.II 1+0 275VAC
<a href="#">2441263</a>	SPD SAFE2 CL.II 1+0 275VAC RC
<a href="#">2441264</a>	SPD SAFE2 CL.II 1+0 440VAC
<a href="#">2441265</a>	SPD SAFE2 CL.II 1+0 440VAC RC
<a href="#">2441266</a>	SPD SAFE2 CL.II 2+0 150VAC
<a href="#">2441267</a>	SPD SAFE2 CL.II 2+0 150VAC RC
<a href="#">2441270</a>	SPD SAFE2 CL.II 2+0 440VAC
<a href="#">2441271</a>	SPD SAFE2 CL.II 2+0 440VAC RC
<a href="#">2441272</a>	SPD SAFE2 CL.II 1+1 150VAC
<a href="#">2441273</a>	SPD SAFE2 CL.II 1+1 150VAC RC
<a href="#">2441276</a>	SPD SAFE2 CL.II 1+1 440VAC
<a href="#">2441277</a>	SPD SAFE2 CL.II 1+1 440VAC RC
<a href="#">2441278</a>	SPD SAFE2 CL.II 3+0 150VAC
<a href="#">2441279</a>	SPD SAFE2 CL.II 3+0 150VAC RC
<a href="#">2441280</a>	SPD SAFE2 CL.II 3+0 275VAC
<a href="#">2441281</a>	SPD SAFE2 CL.II 3+0 275VAC RC
<a href="#">2441282</a>	SPD SAFE2 CL.II 3+0 440VAC
<a href="#">2441283</a>	SPD SAFE2 CL.II 3+0 440VAC RC
<a href="#">2441284</a>	SPD SAFE2 CL.II 4+0 150VAC
<a href="#">2441285</a>	SPD SAFE2 CL.II 4+0 150VAC RC
<a href="#">2441290</a>	SPD SAFE2 CL.II 3+1 150VAC
<a href="#">2441291</a>	SPD SAFE2 CL.II 3+1 150VAC RC
<a href="#">2441302</a>	SPD SOV CL.II 1+0 150VAC
<a href="#">2441303</a>	SPD SOV CL.II 1+0 150VAC RC
<a href="#">2441306</a>	SPD SOV CL.II 10+ 320VAC
<a href="#">2441307</a>	SPD SOV CL.II 1+0 320VAC RC
<a href="#">2441316</a>	SPD SOV CL.II 2+0 320VAC
<a href="#">2441317</a>	SPD SOV CL.II 2+0 320VAC RC
<a href="#">2441326</a>	SPD SOV CL.II 1+1 320VAC
<a href="#">2441327</a>	SPD SOV CL.II 1+1 320VAC RC
<a href="#">2441330</a>	SPD SOV CL.II 1+1 440VAC
<a href="#">2441331</a>	SPD SOV CL.II 1+1 440VAC RC
<a href="#">2441336</a>	SPD SOV CL.II 3+0 320VAC
<a href="#">2441337</a>	SPD SOV CL.II 3+0 320VAC RC

<b>Продукт</b>	<b>Описание</b>
<a href="#">2441340</a>	SPD SOV CL.II 4+0 320VAC
<a href="#">2441341</a>	SPD SOV CL.II 4+0 320VAC RC
<a href="#">2441350</a>	SPD SOV CL.II 3+1 320VAC
<a href="#">2441351</a>	SPD SOV CL.II 3+1 320VAC RC
<a href="#">2441404</a>	SPD PRO1 CL.I+II 1+1 320VAC
<a href="#">2441405</a>	SPD PRO1 CL.I+II 1+1 320VAC RC
<a href="#">2441412</a>	SPD PRO1 CL.I+II 1+1 440VAC
<a href="#">2441413</a>	SPD PRO1 CL.I+II 1+1 440VAC RC
<a href="#">2441420</a>	SPD PRO1 CL.I+II 2+0 275VAC
<a href="#">2441421</a>	SPD PRO1 CL.I+II 2+0 275VAC RC
<a href="#">2441422</a>	SPD PRO1 CL.I+II 4+0 440VAC
<a href="#">2441423</a>	SPD PRO1 CL.I+II 4+0 440VAC RC
<a href="#">2441424</a>	SPD PRO1 CL.I+II 2+0 320VAC
<a href="#">2441425</a>	SPD PRO1 CL.I+II 2+0 320VAC RC
<a href="#">2441428</a>	SPD PRO1 C.I+II 2+0 440VAC
<a href="#">2441429</a>	SPD PRO1 CL.I+II 2+0 440VAC RC
<a href="#">2441432</a>	SPD PRO1 CL.I+II 1+1 275VAC
<a href="#">2441433</a>	SPD PRO1 CL.I+II 1+1 275VAC RC
<a href="#">2441436</a>	SPD PRO1 CL.I+II 3+1 440VAC
<a href="#">2441437</a>	SPD PRO1 CL.I+II 3+1 440VAC RC
<a href="#">2441440</a>	SPD FV SAFE CL.I+II 2+0 600VDC
<a href="#">2441440P</a>	SPD FV SAFE CL.I+II 2+0 600VDC RC
<a href="#">2441441</a>	SPD FV SAFE CL.I+II 2+0 1000VDC
<a href="#">2441441P</a>	SPD FV SAFE CL.I+II 2+0 1000VDC RC
<a href="#">2441442</a>	SPD FV SAFE CL.I+II 3+0 600VDC
<a href="#">2441442P</a>	SPD FV SAFE CL.I+II 3+0 600VDC RC
<a href="#">2441443</a>	SPD FV SAFE CL.I+II 3+0 1000VDC
<a href="#">2441443P</a>	SPD FV SAFE CL.I+II 3+0 1000VDC RC
<a href="#">2441444</a>	SPD PRO1 CL.I+II 3+0 275VAC
<a href="#">2441445</a>	SPD PRO1 CL.I+II 3+0 275VAC RC
<a href="#">2441446</a>	SPD PRO1 CL.I+II 3+0 320VAC
<a href="#">2441447</a>	SPD PRO1 CL.I+II 3+0 320VAC RC
<a href="#">2441450</a>	SPD PRO1 CL.I+II 3+0 440VAC
<a href="#">2441451</a>	SPD PRO1 CL.I+II 3+0 440VAC RC
<a href="#">2441454</a>	SPD PRO1 CL.I+II 4+0 275VAC
<a href="#">2441455</a>	SPD PRO1 CL.I+II 4+0 275VAC RC
<a href="#">2441456</a>	SPD PRO1 CL.I+II 4+0 320VAC
<a href="#">2441457</a>	SPD PRO1 CL.I+II 4+0 320VAC RC
<a href="#">2441466</a>	SPD PRO1 CL.I+II 3+1 275VAC
<a href="#">2441467</a>	SPD PRO1 CL.I+II 3+1 275VAC RC
<a href="#">2441468</a>	SPD PRO1 CL.I+II 3+1 320VAC
<a href="#">2441469</a>	SPD PRO1 CL.I+II 3+1 320VAC RC
<a href="#">2441476</a>	SPD PRO2 CL.I+II 2+0 275VAC
<a href="#">2441477</a>	SPD PRO2 CL.I+II 2+0 275VAC RC
<a href="#">2441478</a>	SPD PRO2 CL.I+II 2+0 320VAC
<a href="#">2441479</a>	SPD PRO2 CL.I+II 2+0 320VAC RC
<a href="#">2441482</a>	SPD PRO2 CL.I+II 2+0 440VAC
<a href="#">2441483</a>	SPD PRO2 CL.I+II 2+0 440VAC RC

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<a href="#">2441486</a>	SPD PRO2 CL.I+II 1+1 275VAC
<a href="#">2441488</a>	SPD PRO2 CL.I+II 1+1 320VAC
<a href="#">2441492</a>	SPD PRO2 CL.I+II 1+1 440VAC
<a href="#">2441496</a>	SPD PRO2 CL.I+II 3+0 275VAC
<a href="#">2441497</a>	SPD PRO2 CL.I+II 3+0 275VAC RC
<a href="#">2441498</a>	SPD PRO2 CL.I+II 3+0 320VAC
<a href="#">2441499</a>	SPD PRO2 CL.I+II 3+0 320VAC RC
<a href="#">2441502</a>	SPD PRO2 CL.I+II 3+0 440VAC
<a href="#">2441503</a>	SPD PRO2 CL.I+II 3+0 440VAC RC
<a href="#">2441510</a>	SPD SOV CL.II 1+0 275VAC
<a href="#">2441511</a>	VARISTORE SOV CL.II 275VAC
<a href="#">2441512</a>	SPD SOV CL.II 4+0 275VAC
<a href="#">2441513</a>	SPD SOV CL.II 4+0 275VAC RC
<a href="#">2441515</a>	SPD SOV CL.II 1+0 440VAC
<a href="#">2441516</a>	VARISTORE SOV CL.II 440VAC
<a href="#">2441517</a>	SPINTEROMETRO SOV CL.II
<a href="#">2441520</a>	SPD SOV CL.II 2+0 275VAC
<a href="#">2441521</a>	SPD SOV CL.II 2+0 275VAC RC
<a href="#">2441522</a>	SPD SOV CL.II 3+0 275VAC
<a href="#">2441523</a>	SPD SOV CL.II 3+0 275VAC RC
<a href="#">2441524</a>	SPD SOV CL.II 1+1 275VAC
<a href="#">2441525</a>	SPD SOV CL.II 1+1 275VAC RC
<a href="#">2441526</a>	SPD SOV CL.II 3+1 275VAC
<a href="#">2441527</a>	SPD SOV CL.II 3+1 275VAC RC
<a href="#">2441530</a>	
<a href="#">2441531</a>	SPD SOV CL.II 4+0 440VAC RC
<a href="#">2441532</a>	SPD SOV CL.II 2+0 440VAC
<a href="#">2441533</a>	SPD SOV CL.II 2+0 440VAC
<a href="#">2441534</a>	SPD SOV CL.II 3+0 440VAC
<a href="#">2441535</a>	SPD SOV CL.II 3+0 440VAC RC
<a href="#">2441540</a>	SPD SOV CL.II 3+1 440VAC
<a href="#">2441541</a>	SPD SOV CL.II 3+1 440VAC RC
<a href="#">2441550</a>	SPD SAFE2 CL.II 2+0 275VAC
<a href="#">2441551</a>	SPD SAFE2 CL.II 2+0 275VAC RC
<a href="#">2441560</a>	SPD SAFE2 CL.II 1+1 275VAC
<a href="#">2441561</a>	SPD SAFE2 CL.II 1+1 275VAC RC
<a href="#">2441567</a>	SPD SAFE2 CL.II 4+0 275VAC
<a href="#">2441568</a>	SPD SAFE2 CL.II 4+0 275VAC RC
<a href="#">2441570</a>	SPD SAFE2 CL.II 4+0 440VAC
<a href="#">2441571</a>	SPD SAFE2 CL.II 4+0 440VAC RC
<a href="#">2441577</a>	SPD SAFE2 CL.II 3+1 275VAC
<a href="#">2441578</a>	SPD SAFE2 CL.II 3+1 275VAC RC
<a href="#">2441580</a>	SPD SAFE2 CL.II 3+1 440VAC
<a href="#">2441581</a>	SPD SAFE2 CL.II 3+1 440VAC RC
<a href="#">2441600</a>	SPD SOV3 CL.III 1+0 150VAC
<a href="#">2441601</a>	SPD SOV3 CL.III 1+0 150VAC RC
<a href="#">2441602</a>	SPD SOV3 CL.III 1+0 275VAC
<a href="#">2441603</a>	SPD SOV3 CL.III 1+0 275VAC RC

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<a href="#">2441604</a>	SPD SOV3 CL.III 1+0 320VAC
<a href="#">2441605</a>	SPD SOV3 CL.III 1+0 320VAC RC
<a href="#">2441608</a>	SPD SOV3 CL.III 1+0 440VAC
<a href="#">2441609</a>	SPD SOV3 CL.III 1+0 440VAC RC
<a href="#">2441610</a>	SPD SOV3 CL.III 2+0 150VAC
<a href="#">2441611</a>	SPD SOV3 CL.III 2+0 150VAC RC
<a href="#">2441612</a>	SPD SOV3 CL.III 2+0 275VAC
<a href="#">2441613</a>	SPD SOV3 CL.III 2+0 275VAC RC
<a href="#">2441614</a>	SPD SOV3 CL.III 2+0 320VAC
<a href="#">2441615</a>	SPD SOV3 CL.III 2+0 320VAC RC
<a href="#">2441618</a>	SPD SOV3 CL.III 2+0 440VAC
<a href="#">2441619</a>	SPD SOV3 CL.III 2+0 440VAC RC
<a href="#">2441620</a>	SPD SOV3 CL.III 2+1 320VAC
<a href="#">2441621</a>	SPD SOV3 CL.III 2+1 320VAC RC
<a href="#">2441629</a>	SPD SOV3 CL.III TP.10 275VAC
<a href="#">2441630</a>	SPD SOV3 CL.III TP.16 275VAC
<a href="#">2441631</a>	SPD SOV3 CL.III TP.25 275VAC
<a href="#">2441632</a>	SPD SOV3 CL.III TP.30 275VAC
<a href="#">2441676</a>	SPD WT CL.I+II 2+0 440V 12,5kA
<a href="#">2441677</a>	SPD WT CL.I+II 2+0 440V 12,5kA RC
<a href="#">2441678</a>	SPD WT CL.I+II 2+0 750V 12,5kA
<a href="#">2441679</a>	SPD WT CL.I+II 2+0 750V 12,5kA RC
<a href="#">2441680</a>	SPD WT CL.I+II 2+0 440V 25kA
<a href="#">2441681</a>	SPD WT CL.I+II 2+0 440V 25kA RC
<a href="#">2441682</a>	SPD WT CL.I+II 2+0 750V 25kA
<a href="#">2441683</a>	SPD WT CL.I+II 2+0 750V 25kA RC
<a href="#">2441684</a>	SPD SAFE WT CL.II 3+0 440VAC
<a href="#">2441685</a>	SPD SAFE WT CL.II 3+0 440VAC RC
<a href="#">2441686</a>	SPD SAFE WT CL.II 3+0 750VAC
<a href="#">2441687</a>	SPD SAFE WT CL.II 3+0 750VAC RC
<a href="#">2441688</a>	SPD SAFE WT CL.II 3+0 880VAC
<a href="#">2441689</a>	SPD SAFE WT CL.II 3+0 880VAC RC
<a href="#">2441710</a>	SPD SOV CL.II 1+0 275VAC RC
<a href="#">2441720</a>	SPD SOV CL.II 1+0 440VAC RC
<a href="#">2441730</a>	SPD MT CL.1 STD 3KV
<a href="#">2441731</a>	SPD MT CL.1 STD 6KV
<a href="#">2441732</a>	SPD MT CL.1 STD 9KV
<a href="#">2441733</a>	SPD MT CL.1 STD 10KV
<a href="#">2441734</a>	SPD MT CL.1 STD 11KV
<a href="#">2441735</a>	SPD MT CL.1 STD 12KV
<a href="#">2441736</a>	SPD MT CL.1 STD 15KV
<a href="#">2441737</a>	SPD MT CL.1 STD 18KV
<a href="#">2441738</a>	SPD MT CL.1 STD 21KV
<a href="#">2441739</a>	SPD MT CL.1 STD 24KV
<a href="#">2441740</a>	SPD MT CL.1 STD 27KV
<a href="#">2441741</a>	SPD MT CL.1 STD 30KV
<a href="#">2441742</a>	SPD MT CL.1 STD 33KV
<a href="#">2441743</a>	SPD MT CL.1 STD 36KV



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<a href="#">2441750</a>	SPD MT CL.1 SEZ 3KV
<a href="#">2441751</a>	SPD MT CL.1 SEZ 6KV
<a href="#">2441752</a>	SPD MT CL.1 SEZ 9KV
<a href="#">2441753</a>	SPD MT CL.1 SEZ 10KV
<a href="#">2441754</a>	SPD MT CL.1 SEZ 11KV
<a href="#">2441755</a>	SPD MT CL.1 SEZ 12KV
<a href="#">2441756</a>	SPD MT CL.1 SEZ 15KV
<a href="#">2441757</a>	SPD MT CL.1 SEZ 18KV
<a href="#">2441758</a>	SPD MT CL.1 SEZ 21KV
<a href="#">2441759</a>	SPD MT CL.1 SEZ 24KV
<a href="#">2441760</a>	SPD MT CL.1 SEZ 27KV
<a href="#">2441761</a>	SPD MT CL.1 SEZ 30KV
<a href="#">2441762</a>	SPD MT CL.1 SEZ 33KV
<a href="#">2441763</a>	SPD MT CL.1 SEZ 36KV
<a href="#">2441780</a>	DISP. PROALYSER
<a href="#">2441781</a>	DISP. PROSTE
<a href="#">2441782</a>	DISP. PROALARM
<a href="#">2441783</a>	DISP. PROSEC II+
<a href="#">2441784</a>	DISP. PROSEC III
<a href="#">2441785</a>	DISP. PROFILT D
<a href="#">2441799</a>	SPD SAFE1-25 CL.I+II 1+1 275VAC
<a href="#">2441799P</a>	SPD SAFE1-25 CL.I+II 1+1 275VAC RC
<a href="#">2441800</a>	SPD SAFE1-25 CL.I+II 1+1 440VAC
<a href="#">2441800P</a>	SPD SAFE1-25 CL.I+II 1+1 440VAC RC
<a href="#">2441802</a>	SPD SAFE1-25 CL.I+II 2+0 275VAC
<a href="#">2441802P</a>	SPD SAFE1-25 CL.I+II 2+0 275VAC RC
<a href="#">2441803</a>	SPD SAFE1-25 CL.I+II 2+0 440VAC
<a href="#">2441803P</a>	SPD SAFE1-25 CL.I+II 2+0 440VAC RC
<a href="#">2441804</a>	SPD SAFE1-25 CL.I+II 3+0 275VAC
<a href="#">2441804P</a>	SPD SAFE1-25 CL.I+II 3+0 275VAC RC
<a href="#">2441805</a>	SPD SAFE1-25 CL.I+II 3+0 440VAC
<a href="#">2441805P</a>	SPD SAFE1-25 CL.I+II 3+0 440VAC RC
<a href="#">2441806</a>	SPD SAFE1-25 CL.I+II 4+0 275VAC
<a href="#">2441806P</a>	SPD SAFE1-25 CL.I+II 4+0 275VAC RC
<a href="#">2441807</a>	SPD SAFE1-25 CL.I+II 4+0 440VAC
<a href="#">2441807P</a>	SPD SAFE1-25 CL.I+II 4+0 440VAC RC
<a href="#">2441808</a>	SPD SAFE1-25 CL.I+II 3+1 275VAC
<a href="#">2441808P</a>	SPD SAFE1-25 CL.I+II 3+1 275VAC RC
<a href="#">2441809</a>	SPD SAFE1-25 CL.I+II 3+1 440VAC
<a href="#">2441809P</a>	SPD SAFE1-25 CL.I+II 3+1 440VAC RC
<a href="#">2441810</a>	SPD SAFE1-12 CL.I+II 1+1 275VAC
<a href="#">2441810P</a>	SPD SAFE1-12 CL.I+II 1+1 275VAC RC
<a href="#">2441811</a>	SPD SAFE1-12 CL.I+II 1+1 440VAC
<a href="#">2441811P</a>	SPD SAFE1-12 CL.I+II 1+1 440VAC RC
<a href="#">2441812</a>	SPD SAFE1-12 CL.I+II 2+0 275VAC
<a href="#">2441812P</a>	SPD SAFE1-12 CL.I+II 2+0 275VAC RC
<a href="#">2441813</a>	SPD SAFE1-12 CL.I+II 2+0 440VAC
<a href="#">2441813P</a>	SPD SAFE1-12 CL.I+II 2+0 440VAC RC

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<a href="#">2441814</a>	SPD SAFE1-12 CL.I+II 3+0 275VAC
<a href="#">2441814P</a>	SPD SAFE1-12 CL.I+II 3+0 275VAC RC
<a href="#">2441815</a>	SPD SAFE1-12 CL.I+II 3+0 440VAC
<a href="#">2441815P</a>	SPD SAFE1-12 CL.I+II 3+0 440VAC RC
<a href="#">2441816</a>	SPD SAFE1-12 CL.I+II 4+0 275VAC
<a href="#">2441816P</a>	SPD SAFE1-12 CL.I+II 4+0 275VAC RC
<a href="#">2441817</a>	SPD SAFE1-12 CL.I+II 4+0 440VAC
<a href="#">2441817P</a>	SPD SAFE1-12 CL.I+II 4+0 440VAC RC
<a href="#">2441818</a>	SPD SAFE1-12 CL.I+II 3+1 275VAC
<a href="#">2441818P</a>	SPD SAFE1-12 CL.I+II 3+1 275VAC RC
<a href="#">2441819</a>	SPD SAFE1-12 CL.I+II 3+1 440VAC
<a href="#">2441819P</a>	SPD SAFE1-12 CL.I+II 3+1 440VAC RC
<a href="#">2441910</a>	SPD SOV CL.II 0+1 255VAC
<a href="#">2442012</a>	VARISTORE PRO3 CL.I+II 275 VAC
<a href="#">2442014</a>	VARISTORE PRO3 CL.I+II 320 VAC
<a href="#">2442018</a>	VARISTORE PRO3 CL.I+II 440 VAC
<a href="#">2442020</a>	SPINTEROMETRO PRO3 CL.I+II
<a href="#">2442032</a>	VARISTORE SOV CL.II 150VAC
<a href="#">2442036</a>	VARISTORE SOV CL.II 320VAC
<a href="#">2442044</a>	VARISTORE SOV3 CL.III 1+0 150VAC
<a href="#">2442044P</a>	VARISTORE SOV3 CL.III 2+0 150VAC
<a href="#">2442046</a>	VARISTORE SOV3 CL.III 1+0 275VAC
<a href="#">2442046P</a>	VARISTORE SOV3 CL.III 2+0 275VAC
<a href="#">2442048</a>	VARISTORE SOV3 CL.III 1+0 320VAC
<a href="#">2442048P</a>	VARISTORE SOV3 CL.III 2+0 320VAC
<a href="#">2442050</a>	VARISTORE SOV3 CL.III 1+0 440VAC
<a href="#">2442050P</a>	VARISTORE SOV3 CL.III 2+0 440VAC
<a href="#">2442052</a>	VARISTORE+GDT SOV3 CL.III 2+1 320V
<a href="#">2442080</a>	VARISTORE SAFE WT CL.II 440VAC
<a href="#">2442082</a>	VARISTORE SAFE WT CL.II 750VAC
<a href="#">2442084</a>	VARISTORE SAFE WT CL.II 880VAC
<a href="#">2445202</a>	SPD FV SOV CL.I+II 2+0 550VDC
<a href="#">2445203</a>	SPD FV SOV CL.I+II 2+0 1000VDC
<a href="#">2445204</a>	SPD FV SOV CL.I+II 2+0 550VDC RC
<a href="#">2445205</a>	SPD FV SOV CL.I+II 2+0 1000VDC RC
<a href="#">2445207</a>	SPD FV SOL CL.II 2+0 550VDC
<a href="#">2445208</a>	SPD FV SOL CL.II 3+0 1000VDC
<a href="#">2445210</a>	SPD FV SOL CL.II 2+0 550VDC RC
<a href="#">2445211</a>	SPD FV SOL CL.II 3+0 1000VDC RC
<a href="#">2445220</a>	VARISTORE SAFE CL.II 1000VDC
<a href="#">2445221</a>	SPINTEROMETRO SAFE CL.II
<a href="#">2445222</a>	VARISTORE SOL CL.II 550VDC
<a href="#">2445223</a>	VARISTORE SOL CL.II 1000VDC
<a href="#">2445224</a>	VARISTORE SAFE CL.II 2+0 600VDC
<a href="#">2445225</a>	VARISTORE SAFE CL.II 2+0 1000VDC
<a href="#">2445226</a>	VARISTORE SAFE CL.II 3+0 1200VDC
<a href="#">2445227</a>	SPD FV SAFE CL.II 2+0 600VDC
<a href="#">2445228</a>	SPD FV SAFE CL.II 2+0 1000VDC

<b>Продукт</b>	<b>Описание</b>
<a href="#">2445229</a>	SPD FV SAFE CL.II 3+0 1000VDC
<a href="#">2445230</a>	SPD FV SAFE CL.II 3+0 1200VDC
<a href="#">2445231</a>	SPD FV SAFE CL.II 2+0 600VDC RC
<a href="#">2445233</a>	SPD FV SAFE CL.II 3+0 1000VDC RC
<a href="#">2445235</a>	SPD FV SAFE CL.II 2+0 1000VDC RC
<a href="#">2445236</a>	SPD FV SAFE CL.II 3+0 1200VDC RC
<a href="#">2445237</a>	SPD FV SAFE CL.II 2+1 600VDC RC
<a href="#">2445238</a>	SPD FV SAFE CL.II 2+1 1000VDC
<a href="#">2445240</a>	SPD FV SAFE CL.II 2+1 600VDC
<a href="#">2445241</a>	SPD FV SAFE CL.II 2+1 1000VDC RC
<a href="#">2445310</a>	VARISTORE SAFE2 CL.II 150VAC
<a href="#">2445311</a>	VARISTORE SAFE2 CL.II 275VAC
<a href="#">2445312</a>	VARISTORE SAFE2 CL.II 440VAC
<a href="#">2445320</a>	SPINTEROMETRO SAFE2 CL.II
<a href="#">2450000</a>	SPD DATI SMH-SH 5V
<a href="#">2450000P</a>	VARISTORE SMH-SH 5V
<a href="#">2450001</a>	SPD DATI SMH-SH 12V
<a href="#">2450001P</a>	VARISTORE SMH-SH 12V
<a href="#">2450003</a>	SPD DATI SMH-SH 24V
<a href="#">2450003P</a>	VARISTORE SMH-SH 24V
<a href="#">2450005</a>	SPD DATI SMH-SH 48V
<a href="#">2450005P</a>	VARISTORE SMH-SH 48V
<a href="#">2450006</a>	SPD DATI SMH-SH 60V
<a href="#">2450006P</a>	VARISTORE SMH-SH 60V
<a href="#">2450007</a>	SPD DATI SMH-SH 110V
<a href="#">2450007P</a>	VARISTORE SMH-SH 110V
<a href="#">2450010</a>	SPD DATI NMH2-TC 5V
<a href="#">2450011</a>	SPD DATI NMH2-TC 12V
<a href="#">2450013</a>	SPD DATI NMH2-TC 24V
<a href="#">2450015</a>	SPD DATI NMH2-TC 548V
<a href="#">2450016</a>	SPD DATI NMH2-TC 60V
<a href="#">2450017</a>	SPD DATI NMH2-TC 110V
<a href="#">2450020</a>	SPD DATI SMH-TC 5V
<a href="#">2450020P</a>	VARISTORE SMH-TC 5V
<a href="#">2450021</a>	SPD DATI SMH-TC 12V
<a href="#">2450021P</a>	VARISTORE SMH-TC 12V
<a href="#">2450023</a>	SPD DATI SMH-TC 24V
<a href="#">2450023P</a>	VARISTORE SMH-TC 24V
<a href="#">2450025</a>	SPD DATI SMH-TC 48V
<a href="#">2450025P</a>	VARISTORE SMH-TC 48V
<a href="#">2450026</a>	SPD DATI SMH-TC 60V
<a href="#">2450026P</a>	VARISTORE SMH-TC 60V
<a href="#">2450027</a>	SPD DATI SMH-TC 110V
<a href="#">2450027P</a>	VARISTORE SMH-TC 110V
<a href="#">2450032</a>	SPD DATI SMH2-TC 5V
<a href="#">2450032P</a>	VARISTORE SMH2-TC 5V
<a href="#">2450033</a>	SPD DATI SMH2-TC 12V
<a href="#">2450033P</a>	VARISTORE SMH2-TC 12V

<b>Продукт</b>	<b>Описание</b>
<a href="#">2450035</a>	SPD DATI SMH2-TC 24V
<a href="#">2450035P</a>	VARISTORE SMH2-TC 24V
<a href="#">2450037</a>	SPD DATI SMH2-TC 48V
<a href="#">2450037P</a>	VARISTORE SMH2-TC 48V
<a href="#">2450038</a>	SPD DATI SMH2-TC 60V
<a href="#">2450038P</a>	VARISTORE SMH2-TC 60V
<a href="#">2450039</a>	SPD DATI SMH2-TC 110V
<a href="#">2450039P</a>	VARISTORE SMH2-TC 110V
<a href="#">2451072</a>	SPD DATI SMH-SG 5V
<a href="#">2451072P</a>	VARISTORE SMH-SG 5V
<a href="#">2451073</a>	SPD DATI SMH-SG 12V
<a href="#">2451073P</a>	VARISTORE SMH-SG 12V
<a href="#">2451075</a>	SPD DATI SMH-SG 24V
<a href="#">2451075P</a>	VARISTORE SMH-SG 24V
<a href="#">2451077</a>	SPD DATI SMH-SG 48V
<a href="#">2451077P</a>	VARISTORE SMH-SG 48V
<a href="#">2451078</a>	SPD DATI SMH-SG 60V
<a href="#">2451078P</a>	VARISTORE SMH-SG 60V
<a href="#">2451079</a>	SPD DATI SMH-SG 110V
<a href="#">2451079P</a>	VARISTORE SMH-SG 110V
<a href="#">2451116</a>	SPD DATI IM-XDSL 120V VRES 700
<a href="#">2451116P</a>	VARISTORE IM-XDSL 120V VRES 700
<a href="#">2451117</a>	SPD DATI IM-XDSL 120V VRES 500
<a href="#">2451117P</a>	VARISTORE IM-XDSL 120V VRES 500
<a href="#">2451118</a>	SPD DATI IM-XDSL 120V VRES 350
<a href="#">2451118P</a>	VARISTORE IM-XDSL 120V VRES 350
<a href="#">2451122</a>	SPD DATI VM-DC 12V
<a href="#">2451122P</a>	VARISTORE VM-DC 12V
<a href="#">2451123</a>	SPD DATI VM-DC 24V
<a href="#">2451123P</a>	VARISTORE VM-DC 24V
<a href="#">2451128</a>	SPD DATI PRO-DMDR-20 24V
<a href="#">2451128P</a>	VARISTORE PRO-DMDR-20 24V
<a href="#">2451129</a>	SPD DATI PRO-DMDR-20 48V
<a href="#">2451129P</a>	VARISTORE PRO-DMDR-20 48V
<a href="#">2451130</a>	SPD DATI PRO-DMDR-20 60V
<a href="#">2451130P</a>	VARISTORE PRO-DMDR-20 60V
<a href="#">2451131</a>	SPD DATI PRO-DMDR-20 120V
<a href="#">2451131P</a>	VARISTORE PRO-DMDR-20 120V
<a href="#">2451134</a>	SPD DATI VM-RS 5V
<a href="#">2451135</a>	SPD DATI IM-DB 9 12V
<a href="#">2451136</a>	SPD DATI IM-DB 15 RS 5V M LINE
<a href="#">2451137</a>	SPD DATI IM-DB 15 RS 5V F LINE
<a href="#">2451138</a>	SPD DATI LZ-NET 5V
<a href="#">2451139</a>	SPD DATI LZ-NET 48V
<a href="#">2451152</a>	SPD DATI LZ-NET 6 48V
<a href="#">2451153</a>	SPD DATI CCP-TV 70V TIPO FF
<a href="#">2451154</a>	SPD DATI CCP-TV 180V TIPO FF
<a href="#">2451155</a>	SPD DATI CCP-TV 70V TIPO MF

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<a href="#">2451156</a>	SPD DATI CCP-TV 180V TIPO MF
<a href="#">2451158</a>	SPD DATI ZE-200-NET 230V
<a href="#">2451160</a>	SPD DATI ZES-6 230V
<a href="#">2451162</a>	SPD DATI ZES-76 230V
<a href="#">2451165</a>	SPD DATI ZV-BNC 6V
<a href="#">2451166</a>	SPD DATI ZV-BNC 14V
<a href="#">2461101</a>	Contatore aux x contatori R25-40-63
<a href="#">2461130</a>	Distanziatore Contattori P730
<a href="#">2461210</a>	Contattore 2 poli 1 mod R20-20 230V
<a href="#">2461211</a>	Contattore 2 poli 1 mod R20-20 24V
<a href="#">2461220</a>	Contattore 2 poli 1 mod R20-11 230V
<a href="#">2461221</a>	Contattore 2 poli 1 mod R20-11 24V
<a href="#">2461230</a>	Contattore 2 poli 1 mod R20-02 230V
<a href="#">2461231</a>	Contattore 2 poli 1 mod R20-02 24V
<a href="#">2462310</a>	Contatore 4 poli 2 mod. R25-40 230V
<a href="#">2462311</a>	Contatore 4 poli 2 mod. R25-40 24V
<a href="#">2462320</a>	Contatore 4 poli 2 mod. R25-31 230V
<a href="#">2462321</a>	Contatore 4 poli 2 mod. R25-31 24V
<a href="#">2462330</a>	Contatore 4 poli 2 mod. R25-13 230V
<a href="#">2462331</a>	Contatore 4 poli 2 mod. R25-13 24V
<a href="#">2462340</a>	Contatore 4 poli 2 mod. R25-22 230V
<a href="#">2462341</a>	Contatore 4 poli 2 mod. R25-22 24V
<a href="#">2462350</a>	Contatore 4 poli 2 mod. R25-04 230V
<a href="#">2462351</a>	Contatore 4 poli 2 mod. R25-04 24V
<a href="#">2463410</a>	Contatore 4 poli 3 mod. R40-40 230V
<a href="#">2463411</a>	Contatore 4 poli 3 mod. R40-40 24V
<a href="#">2463420</a>	Contatore 4 poli 3 mod. R40-31 230V
<a href="#">2463421</a>	Contatore 4 poli 3 mod. R40-31 24V
<a href="#">2463430</a>	Contatore 4 poli 3 mod. R40-22 230V
<a href="#">2463431</a>	Contatore 4 poli 3 mod. R40-22 24V
<a href="#">2463440</a>	Contatore 4 poli 3 mod. R40-04 230V
<a href="#">2463441</a>	Contatore 4 poli 3 mod. R40-04 24V
<a href="#">2463450</a>	Contatore 4 poli 3 mod. R63-40 230V
<a href="#">2463451</a>	Contatore 4 poli 3 mod. R63-40 24V
<a href="#">2463460</a>	Contatore 4 poli 3 mod. R63-31 230V
<a href="#">2463461</a>	Contatore 4 poli 3 mod. R63-31 24V
<a href="#">2463470</a>	Contatore 4 poli 3 mod. R63-22 230V
<a href="#">2463471</a>	Contatore 4 poli 3 mod. R63-22 24V
<a href="#">2463480</a>	Contatore 4 poli 3 mod. R63-04 230V
<a href="#">2463481</a>	Contatore 4 poli 3 mod. R63-04 24V
<a href="#">2463501</a>	Contattore 2 poli 1 mod R25-20 24V
<a href="#">2463502</a>	Contattore 2 poli 1 mod R25-20 230V
<a href="#">2463503</a>	Contattore 2 poli 1 mod R25-11 24V
<a href="#">2463504</a>	Contattore 2 poli 1 mod R25-11 230V
<a href="#">2463505</a>	Contattore 2 poli 1 mod R25-02 24V
<a href="#">2463506</a>	Contattore 2 poli 1 mod R25-02 230V
<a href="#">2464000</a>	Contat. mod.1P 1M 230V AC/DC 1NO
<a href="#">2464001</a>	Contat.mod. 1P 1M 24V AC/DC 1NO

<b>Продукт</b>	<b>Описание</b>
<a href="#">2464002</a>	Contat.mod. 1P 1M 230V AC/DC 1NC
<a href="#">2464003</a>	Contat.mod. 1P 1M 24V AC/DC 1NC
<a href="#">2464004</a>	Contat. modul. 2P 1M 230V AC/DC 2NO
<a href="#">2464005</a>	Contat.modul. 2P 1M 24V AC/DC 2NO
<a href="#">2464006</a>	Contat.mod.2P 1M 230V AC/DC 1NO+1NC
<a href="#">2464007</a>	Contat.mod.2P 1M 24V AC/DC 1NO+1NC
<a href="#">2464008</a>	Contat.mod.2P 1M 230V AC/DC 2NC
<a href="#">2464009</a>	Contat.mod.2P 1M 24V AC/DC 2NC
<a href="#">2464010</a>	Contat.mod.4P 2M 220V AC/DC 4NO
<a href="#">2464011</a>	Contat.mod.4P 2M 24V AC/DC 4NO
<a href="#">2464012</a>	Contat.mod.4P 2M 230V AC/DC 3NO+1NC
<a href="#">2464013</a>	Contat.mod.4P 2M 24V AC/DC 3NO+1NC
<a href="#">2464014</a>	Contat.mod.4P 2M 230V AC/DC 2NO+2NC
<a href="#">2464015</a>	Contat.mod.4P 2M 24V AC/DC 2NO+2NC
<a href="#">2464016</a>	Contat.mod.4P 2M 230V AC/DC 4NC
<a href="#">2464017</a>	Contat.mod.4P 2M 24V AC/DC 4NC
<a href="#">2464018</a>	Contatore modulare 230V AC/DC 4NO
<a href="#">2464019</a>	Contat.modulare 4P 3m 24V AC/DC 4NO
<a href="#">2464020</a>	Contat.mod.4P 3M 230V AC/DC 3NO+1NC
<a href="#">2464021</a>	Contat.mod.4P 3M 24V AC/DC 3NO+1NC
<a href="#">2464022</a>	Contat.mod.4P 3M 230V AC/DC 2NO+2NC
<a href="#">2464023</a>	Contat.mod.4P 3M 24V AC/DC 2NO+2NC
<a href="#">2464024</a>	Contat.mod.4P 3M 230V AC/DC 4NC
<a href="#">2464025</a>	Contat.mod.4P 3M 24V AC/DC 4NC
<a href="#">2464026</a>	Contat.mod.4P 3M 230V AC/DC 4NO
<a href="#">2464027</a>	Contat.mod.4P 3M 230V AC/DC 4NO
<a href="#">2464028</a>	Contat.mod.4P 3M 230V AC/DC 3NO+1NC
<a href="#">2464029</a>	Contat.mod.4P 3M 24V AC/DC 3NO+1NC
<a href="#">2464030</a>	Contat.mod.4P 3M 230V AC/DC 2NO+2NC
<a href="#">2464031</a>	Contat.mod.4P 3M 24V AC/DC 2NO+2NC
<a href="#">2464032</a>	Contattore 1P R20-R 20A 230V 1NO
<a href="#">2464033</a>	Contattore 1P R20-R 20A 24V 1NO
<a href="#">2464036</a>	Contattore 1P R20-R 20A 230V 1NC
<a href="#">2464037</a>	Contattore 1P R20-R 20A 24V 1NC
<a href="#">2464040</a>	Contattore 2P R20-R 20A 230V 2NO
<a href="#">2464041</a>	Contattore 2P R20-R 20A 24V 2NO
<a href="#">2464044</a>	Contattore 2P R20-R 20A 230V 1NO+1NC
<a href="#">2464045</a>	Contattore 2P R20-R 20A 24V 1NO+1NC
<a href="#">2464048</a>	Contattore 2P R20-R 20A 230V 2NC
<a href="#">2464049</a>	Contattore 2P R20-R 20A 24V 2NC
<a href="#">2464052</a>	Contattore 4P R25-R 25A 230V 4NO
<a href="#">2464053</a>	Contattore 4P R25-R 25A 24V 4NO
<a href="#">2464056</a>	Contattore 4P R25-R 25A 230V 3NO+1NC
<a href="#">2464057</a>	Contattore 4P R25-R 25A 24V 3NO+1NC
<a href="#">2464060</a>	Contattore 4P R25-R 25A 230V 2NO+2NC
<a href="#">2464061</a>	Contattore 4P R25-R 25A 24V 2NO+2NC
<a href="#">2464064</a>	Contattore 4P R25-R 25A 230V 4NC
<a href="#">2464065</a>	Contattore 4P R25-R 25A 24V 4NC

<b>Продукт</b>	<b>Описание</b>
<a href="#">2464068</a>	Contatto aux 2NO x RD e R-R
<a href="#">2464069</a>	Contatto aux 2NC x RD e R-R
<a href="#">2464070</a>	Contatto aux 1NO+1NC x RD e R-R
<a href="#">2464074</a>	Distanziatore x ED e R-R
<a href="#">2464100</a>	Relè bistabile 1P 20A 230V 1NO
<a href="#">2464101</a>	Relè bistabile 1P 25A 230V 1NO
<a href="#">2464102</a>	Relè bistabile 1P 32A 230V 1NO
<a href="#">2464103</a>	Relè bistabile 2P 20A 230V 2NO
<a href="#">2464104</a>	Relè bistabile 2P 25A 230V 2NO
<a href="#">2464105</a>	Relè bistabile 2P 32A 230V 2NO
<a href="#">2464106</a>	Relè bistabile 2P 20A 230V 1NO+1NC
<a href="#">2464107</a>	Relè bistabile 2P 25A 230V 1NO+1NC
<a href="#">2464108</a>	Relè bistabile 2P 32A 230V 1NO+1NC
<a href="#">2464112</a>	Relè bistabile 1P 20A 24V 1NO
<a href="#">2464113</a>	Relè bistabile 1P 25A 24V 1NO
<a href="#">2464114</a>	Relè bistabile 1P 32A 24V 1NO
<a href="#">2464115</a>	Relè bistabile 2P 20A 24V 2NO
<a href="#">2464116</a>	Relè bistabile 2P 25A 24V 2NO
<a href="#">2464117</a>	Relè bistabile 2P 32A 24V 2NO
<a href="#">2464118</a>	Relè bistabile 2P 20A 24V 1NO+1NC
<a href="#">2464119</a>	Relè bistabile 2P 25A 24V 1NO+1NC
<a href="#">2464120</a>	Relè bistabile 2P 32A 24V 1NO+1NC
<a href="#">2464124</a>	Relè bistabile 4P 20A 230V 4NO
<a href="#">2464125</a>	Relè bistabile 4P 25A 230V 4NO
<a href="#">2464126</a>	Relè bistabile 4P 32A 230V 4NO
<a href="#">2464127</a>	Relè bistabile 3P 20A 230V 2NO+1NC
<a href="#">2464128</a>	Relè bistabile 3P 25A 230V 2NO+1NC
<a href="#">2464129</a>	Relè bistabile 3P 32A 230V 2NO+1NC
<a href="#">2464130</a>	Relè bistabile 3P 20A 230V 3NO
<a href="#">2464131</a>	Relè bistabile 3P 25A 230V 3NO
<a href="#">2464132</a>	Relè bistabile 3P 32A 230V 3NO
<a href="#">2464133</a>	Relè bistabile 4P 20A 230V 3NO+1NC
<a href="#">2464134</a>	Relè bistabile 4P 25A 230V 3NO+1NC
<a href="#">2464135</a>	Relè bistabile 4P 32A 230V 3NO+1NC
<a href="#">2464136</a>	Relè bistabile 4P 20A 230V 2NO+2NC
<a href="#">2464137</a>	Relè bistabile 4P 25A 230V 2NO+2NC
<a href="#">2464138</a>	Relè bistabile 4P 32A 230V 2NO+2NC
<a href="#">2464142</a>	Relè bistabile 4P 20A 24V 4NO
<a href="#">2464143</a>	Relè bistabile 4P 25A 24V 4NO
<a href="#">2464144</a>	Relè bistabile 4P 32A 24V 4NO
<a href="#">2464145</a>	Relè bistabile 3P 20A 24V 2NO+1NC
<a href="#">2464146</a>	Relè bistabile 3P 25A 24V 2NO+1NC
<a href="#">2464147</a>	Relè bistabile 3P 32A 24V 2NO+1NC
<a href="#">2464148</a>	Relè bistabile 3P 20A 24V 3NO
<a href="#">2464149</a>	Relè bistabile 3P 25A 24V 3NO
<a href="#">2464150</a>	Relè bistabile 3P 32A 24V 3NO
<a href="#">2464151</a>	Relè bistabile 4P 20A 24V 3NO+1NC
<a href="#">2464152</a>	Relè bistabile 4P 25A 24V 3NO+1NC

<b>Продукт</b>	<b>Описание</b>
<a href="#">2464153</a>	Relè bistabile 4P 32A 24V 3NO+1NC
<a href="#">2464154</a>	Relè bistabile 4P 20A 24V 2NO+2NC
<a href="#">2464155</a>	Relè bistabile 4P 25A 24V 2NO+2NC
<a href="#">2464156</a>	Relè bistabile 4P 32A 24V 2NO+2NC
<a href="#">2470003</a>	Relè temporizz. CMR-2H 16A 250V
<a href="#">2470007</a>	Relè MR-41 1x16A 250V
<a href="#">2470008</a>	Relè MR-42 2x16A 250V
<a href="#">2470009</a>	Temporizzatore scale DIM-2 250V
<a href="#">2470011</a>	Interruttore crepuscolare SOU-1
<a href="#">2470012</a>	Interruttore scale CRM-4 16A 250V
<a href="#">2470013</a>	Relè avviatore Y/D CRM-2T UNI 240V
<a href="#">2470015</a>	Relè monitoraggio tensione HRN-33
<a href="#">2470019</a>	Relè monitor.corrente PRI-51/16
<a href="#">2470023</a>	Variatore DIM-14 230V
<a href="#">2470051</a>	Interruttore orario dig. 1 via
<a href="#">2470054</a>	Interruttore orario dig. a 2 vie
<a href="#">2471801</a>	Termostato modulare TER-3A
<a href="#">2471802</a>	Termostato modulare TER-3C
<a href="#">2471809</a>	Sensore di temperatura TZ-0
<a href="#">2471810</a>	Sensore di temperatura TZ-3
<a href="#">2471811</a>	Sensore di temperatura TZ-6
<a href="#">2471812</a>	Sensore di temperatura TZ-12
<a href="#">2471813</a>	Termostato modulare TER-3B
<a href="#">2471824</a>	Termostato digitale multifunzione
<a href="#">2498098</a>	Tubetto neutro N8x31
<a href="#">2498099</a>	Tubetto neutro N10
<a href="#">2498100</a>	Tubetto neutro N14
<a href="#">2498101</a>	Tubetto neutro N22
<a href="#">2502010</a>	Portaf NHU-00DIN-S 160A 690V
<a href="#">2503000</a>	Portaf NHU-0 DINx3S 160A 690V
<a href="#">2503011</a>	Portaf NHU-1 DINx3S 250A 690V
<a href="#">2503012</a>	Portaf NHU-2 DINx3S 400A 690V
<a href="#">2503013</a>	Portaf NHU-3 DINx3S 630A 690V
<a href="#">2503210</a>	Portaf NHU-00DINx3S Kombi 160A 690V
<a href="#">2503211</a>	Portaf NHU-00DINx3SB Kombi160A 690V
<a href="#">2503212</a>	Portaf NHU-00DINx3B Kombi 160A 690V
<a href="#">2540010</a>	Portaf NHU-0DIN-S 160A 690V
<a href="#">2540010P</a>	Portaf NHU-0DIN-S 160A 750Vdc
<a href="#">2540016P</a>	Portaf PK1 250A 1000 Vdc
<a href="#">2540018P</a>	Portaf PK3 400A 1000V DC
<a href="#">2540022P</a>	Base 1XL 1500V 250A Tipo H
<a href="#">2540027P</a>	Base 2XL 1500V 400A Tipo H
<a href="#">2540032P</a>	Base 3L 1500V 630A Tipo H
<a href="#">2540110</a>	Portaf NHU-1DIN-S 250A 690V
<a href="#">2540110P</a>	Portaf NHU-1DIN-S 250A 750Vdc
<a href="#">2540210</a>	Portaf NHU-2DIN-S 400A 690V
<a href="#">2540310</a>	Portaf NHU-3DIN-S 630A 690V
<a href="#">2541005</a>	Portaf NHD-00 160A 690V



Продукт	Описание
<a href="#">2541010</a>	Portaf NHD-0 160A 690V
<a href="#">2541110</a>	Portaf NHD-1 250A 690V
<a href="#">2541210</a>	Portaf NHD-2 400A 690V
<a href="#">2541310</a>	Portaf NHD-3 630A 690V
<a href="#">2541410</a>	Portaf NHZ-4S 1250A 690V
<a href="#">2541415</a>	
<a href="#">2543010</a>	Portaf NHD-0x3S 160A 690V
<a href="#">2543011</a>	Portaf NHD-1x3S 250A 690V
<a href="#">2543012</a>	Portaf NHD-2x3S 400A 690V
<a href="#">2543013</a>	Portaf NHD-3x3S 630A 690V
<a href="#">2550010</a>	Portaf NHU-0DIN-MS 160A 690V
<a href="#">2550110</a>	Portaf NHU-1DIN-MS 250A 690V
<a href="#">2550210</a>	Portaf NHU-2DIN-MS 400A 690V
<a href="#">2550310</a>	Portaf NHU-3DIN-MS 630A 690V
<a href="#">2561005</a>	Portaf NHD-00/IP20 160A 690V
<a href="#">2561010</a>	Portaf NHD-0/IP20 160A 690V
<a href="#">2561110</a>	Portaf NHD-1/IP20 250A 690V
<a href="#">2561210</a>	Portaf NHD-2/IP20 400A 690V
<a href="#">2561310</a>	Portaf NHD-3/IP20 630A 690V
<a href="#">2563010</a>	Portaf NHD-0x3S/IP20 160A 690V
<a href="#">2563011</a>	Portaf NHD-1x3S/IP20 250A 690V
<a href="#">2563012</a>	Portaf NHD-2x3S/IP20 400A 690V
<a href="#">2563013</a>	Portaf NHD-3x3S/IP20 630A 690V
<a href="#">2570010</a>	Portaf NHU-0DIN-S/IP20 160A 690V
<a href="#">2570101</a>	Portaf sez.EFD cl.J 30A 600V 1P
<a href="#">2570103</a>	Portaf sez.EFD cl.J 30A 600V 2P
<a href="#">2570104</a>	Portaf sez.EFD cl.J 30A 600V 3P
<a href="#">2570110</a>	Portaf NHU-1DIN-S/IP20 250A 690V
<a href="#">2570111</a>	Portaf sez.EFD cl.J 30A 600V 1P LED
<a href="#">2570113</a>	Portaf sez.EFD cl.J 30A 600V 2P LED
<a href="#">2570114</a>	Portaf sez.EFD cl.J 30A 600V 3P LED
<a href="#">2570210</a>	Portaf NHU-2DIN-S/IP20 400A 690V
<a href="#">2570310</a>	Portaf NHU-3DIN-S/IP20 630A 690V
<a href="#">2572010</a>	Portaf NHU-00DIN-S/IP20 160A 690V
<a href="#">2573000</a>	Portaf NHU-0 DINx3S/IP20 160A 690V
<a href="#">2573011</a>	Portaf NHU-1 DINx3S/IP20 250A 690V
<a href="#">2573012</a>	Portaf NHU-2 DINx3S/IP20 400A 690V
<a href="#">2573013</a>	Portaf NHU-3 DINx3S/IP20 630A 690V
<a href="#">2573310</a>	Portaf NHU-00DINx3S/IP20 Kombi 160A
<a href="#">2573311</a>	Portaf NHU-00DINx3SB/IP20Kombi 160A
<a href="#">2573312</a>	Portaf NHU-00DINx3B/IP20 Kombi 160A
<a href="#">2590180 (pack 1x3)</a>	
<a href="#">2590181</a>	Calotta 00-WB per base 3 poli kombi
<a href="#">2590183</a>	Calotte 0-WC (set 2 pz.)
<a href="#">2590185</a>	Calotte 1-WC (set 2 pz.)
<a href="#">2590187 (pack 1x3)</a>	
<a href="#">2590190</a>	Calotte 3-WC (set 2 pz.)
<a href="#">2590195 (pack 1x3)</a>	

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<a href="#">2590197</a>	Calotta 0-WCT
<a href="#">2590200 (pack 1x3)</a>	
<a href="#">2590205</a>	calotta 3-WCT
<a href="#">2590399</a>	Adattatori T21 (set 2 pz.)
<a href="#">2590400</a>	Adattatori T22 (set 2 pz.)
<a href="#">2590401</a>	Adattatori T23 (set 2 pz.)
<a href="#">2590402</a>	Adattatori T20 (set 2 pz.)
<a href="#">2590705</a>	
<a href="#">2590707</a>	Separatori 0-WS (set 2 pz.)
<a href="#">2590710</a>	
<a href="#">2590715</a>	Separatori 3-WS (set 2 pz.)
<a href="#">2590718</a>	Separatori 4-WS (set 2 pz.)
<a href="#">260600109</a>	Interr. Automatico P10 DC B6 1P 10k
<a href="#">260601100</a>	Interr. Automatico P10 DC C6 1P 10k
<a href="#">260620103</a>	Interr. Automatico P10 DC B6 2P 10k
<a href="#">260621104</a>	Interr. Automatico P10 DC C6 2P 10k
<a href="#">261000102</a>	Interr. Automatico P10 DC B10 1P 10
<a href="#">261001103</a>	Interr. Automatico P10 DC C10 1P 10
<a href="#">261020106</a>	Interr. Automatico P10 DC B10 2P 10
<a href="#">261021107</a>	Interr. Automatico P10 DC C10 2P 10
<a href="#">2612501</a>	Portaf 170H3006 1250A 1400V
<a href="#">261300101</a>	Interr. Automatico P10 DC B13 1P 10
<a href="#">261301102</a>	Interr. Automatico P10 DC C13 1P 10
<a href="#">261320105</a>	Interr. Automatico P10 DC B13 2P 10
<a href="#">261321106</a>	Interr. Automatico P10 DC C13 2P 10
<a href="#">261600100</a>	Interr. Automatico P10 DC B16 1P 10
<a href="#">261601101</a>	Interr. Automatico P10 DC C16 1P 10
<a href="#">261620104</a>	Interr. Automatico P10 DC B16 2P 10
<a href="#">261621105</a>	Interr. Automatico P10 DC C16 2P 10
<a href="#">262000103</a>	Interr. Automatico P10 DC B20 1P 10
<a href="#">262001104</a>	Interr. Automatico P10 DC C20 1P 10
<a href="#">262020107</a>	Interr. Automatico P10 DC B20 2P 10
<a href="#">262021108</a>	Interr. Automatico P10 DC C20 2P 10
<a href="#">262500108</a>	Interr. Automatico P10 DC B25 1P 10
<a href="#">262501109</a>	Interr. Automatico P10 DC C25 1P 10
<a href="#">262520102</a>	Interr. Automatico P10 DC B25 2P 10
<a href="#">262521103</a>	Interr. Automatico P10 DC C25 2P 10
<a href="#">263200100</a>	Interr. Automatico P10 DC B32 1P 10
<a href="#">263201101</a>	Interr. Automatico P10 DC C32 1P 10
<a href="#">263220104</a>	Interr. Automatico P10 DC B32 2P 10
<a href="#">263221105</a>	Interr. Automatico P10 DC C32 2P 10
<a href="#">264000105</a>	Interr. Automatico P10 DC B40 1P 10
<a href="#">2640005</a>	Portaf 790012 315A 690V
<a href="#">2640010</a>	Portaf 790026 400A 1000V
<a href="#">264001106</a>	Interr. Automatico P10 DC C40 1P 10
<a href="#">2640014P</a>	Portaf PK0 160A 1000 Vdc
<a href="#">2640015P</a>	Portaf PK1/1000 250A 1000 Vac
<a href="#">2640020</a>	Portaf PF-TR 425A 80V

<b>Продукт</b>	<b>Описание</b>
<a href="#">2640021</a>	Coperchio per portafusibile PF-TR
<a href="#">2640025</a>	Portaf 170H1007 400A 1000V UR
<a href="#">2640030</a>	Calotta coprif. per base 790026
<a href="#">2640035</a>	Portaf US00 400A 1000V
<a href="#">264020109</a>	Interr. Automatico P10 DC B40 2P 10
<a href="#">264021100</a>	Interr. Automatico P10 DC C40 2P 10
<a href="#">2645031</a>	Portaf B2UL30-1 30A 250V
<a href="#">2645031R</a>	Portaf R25030-1SR 1P 30A 250V
<a href="#">2645032</a>	Portaf B2UL30-2 30A 250V
<a href="#">2645032R</a>	Portaf R25030-2SR 2P 30A 250V
<a href="#">2645033</a>	Portaf B2UL30-3 30A 250V
<a href="#">2645033R</a>	Portaf R25030-3SR 3P 30A 250V
<a href="#">2645061</a>	Portaf B2UL60-1 60A 250V
<a href="#">2645061R</a>	Portaf R25060-1CR 1P 60A 250V
<a href="#">2645062</a>	Portaf B2UL60-2 60A 250V
<a href="#">2645062R</a>	Portaf R25060-2CR 2P 60A 250V
<a href="#">2645063</a>	Portaf B2UL60-3 60A 250V
<a href="#">2645063R</a>	Portaf R25060-3CR 3P 60A 250V
<a href="#">2645100</a>	Portaf B2UL100-1 100A 250V
<a href="#">2645100R</a>	Portaf R25100-1CR 1P 100A 250V
<a href="#">2645103</a>	Portaf B2UL100-3 100A 250V
<a href="#">2645103R</a>	Portaf R25100-3CR 3P 100A 250V
<a href="#">2645105R</a>	Portaf RM25100-1CR 1P 100A 250V
<a href="#">2645108R</a>	Portaf RM25100-3CR 3P 100A 250V
<a href="#">2645200</a>	Portaf B2UL200-1 200A 250V
<a href="#">2645200R</a>	Portaf RM25200-1CR 1P 200A 250V
<a href="#">2645203</a>	Portaf B2UL200-3 200A 250V
<a href="#">2645400</a>	Portaf B2UL400-1 400A 250V
<a href="#">2645403</a>	Portaf B2UL400-3 400A 250V
<a href="#">2645600</a>	Portaf B2UL600-1 600A 250V
<a href="#">2646001</a>	Portaf B6UL30-1-10 30A 600V
<a href="#">2646002</a>	Portaf B6UL30-2-10 30A 600V
<a href="#">2646003</a>	Portaf B6UL30-3-10 30A 600V
<a href="#">2646031</a>	Portaf B6UL30-1 30A 600V
<a href="#">2646031R</a>	PORTAF B6UL30-1 30A 600V TIPO R
<a href="#">2646032</a>	Portaf H60030-2S 2P 30A
<a href="#">2646032R</a>	Portaf R60030-2SR 2P 30A
<a href="#">2646033</a>	Portaf B6UL30-3 30A 600V
<a href="#">2646033R</a>	Portaf R60030-3SR 3P 30A
<a href="#">2646061</a>	Portaf B6UL60-1 60A 600V
<a href="#">2646061R</a>	Portaf R60060-1CR 1P 60A
<a href="#">2646062</a>	Portaf B6UL60-2 60A 600V
<a href="#">2646062R</a>	Portaf R60060-2CR 2P 60A
<a href="#">2646063</a>	Portaf B6UL60-3 60A 600V
<a href="#">2646063R</a>	Portaf R60060-3CR 3P 60A
<a href="#">2646101</a>	Portaf B6UL100-1 100A 600V
<a href="#">2646101R</a>	Portaf R60100-1CR 1P 100A
<a href="#">2646103</a>	Portaf B6UL100-3 100A 600V

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<a href="#">2646103R</a>	Portaf R60100-3CR 3P 100AV
<a href="#">2646105R</a>	Portaf RM60100-1CR 1P 100A
<a href="#">2646108</a>	Portaf HM60100-3CR 3P 100A
<a href="#">2646108R</a>	Portaf RM60100-3CR 3P 100A
<a href="#">2646200</a>	Portaf B6UL200-1 200A 600V
<a href="#">2646200R</a>	Portaf RM60200-1CR 1P 200A 600V
<a href="#">2646203</a>	Portaf HM60200-3CR 3P 200A
<a href="#">2646203R</a>	Portaf RM60200-3CR 3P 200A
<a href="#">2646400</a>	Portaf B6UL400-1 400A 600V
<a href="#">2646400R</a>	Portaf HM60400-1CR 1P 400A
<a href="#">2646403</a>	Portaf HM60400-3CR 3P 400A
<a href="#">2646403R</a>	Portaf RM60400-3CR 3P 400A
<a href="#">2646600</a>	Portaf B6UL600-1 600A 600V
<a href="#">2646600R</a>	Portaf RM60600-1CR 1P 600A
<a href="#">2646603</a>	Portaf HM60600-3CR 3P 600A
<a href="#">2646603R</a>	Portaf RM60600-3CR 3P 600A
<a href="#">265000106</a>	Interr. Automatico P10 DC B50 1P 10
<a href="#">265001107</a>	Interr. Automatico P10 DC C50 1P 10
<a href="#">265020100</a>	Interr. Automatico P10 DC B50 2P 10
<a href="#">265021101</a>	Interr. Automatico P10 DC C50 2P 10
<a href="#">266300106</a>	Interr. Automatico P10 DC B63 1P 10
<a href="#">266301107</a>	Interr. Automatico P10 DC C63 1P 10
<a href="#">2663013</a>	Portaf 170H3005 630A 1400V
<a href="#">266320100</a>	Interr. Automatico P10 DC B63 2P 10
<a href="#">266321101</a>	Interr. Automatico P10 DC C63 2P 10
<a href="#">2680001</a>	Portaf B6JP30-1 30A 600V
<a href="#">2680002</a>	Portaf B6JP60-1 60A 600V
<a href="#">2680003</a>	Portaf B6JP100-1 100A 600V
<a href="#">2680004</a>	Portaf B6JP200-1 200A 600V
<a href="#">2680005</a>	Portaf B6JP400-1 400A 600V
<a href="#">2680006</a>	Portaf B6JP600-1 600A 600V
<a href="#">2680031</a>	Portaf B6JP30-3 30A 600V
<a href="#">2680032</a>	Portaf B6JP60-3 60A 600V
<a href="#">2680033</a>	Portaf B6JP100-3 100A 600V
<a href="#">2680034</a>	Portaf B6JP200-3 200A 600V
<a href="#">2680035</a>	Portaf B6JP400-3 400A 600V
<a href="#">2680036</a>	Portaf B6JP600-3 600A 600V
<a href="#">2680039</a>	Portaf JM60100-1CR 1P 100A
<a href="#">2680040</a>	Portaf JM60100-3CR 3P 100A
<a href="#">2680052</a>	Portaf T30030-3SR
<a href="#">2680056</a>	Portaf T30060-3SR
<a href="#">2680058</a>	Portaf T30100-1CR
<a href="#">2680060</a>	Portaf T30100-3CR
<a href="#">2680062</a>	Portaf T30200-1C
<a href="#">2680064</a>	Portaf T30200-3C
<a href="#">2680066</a>	Portaf T30400-1C
<a href="#">2680070</a>	Portaf T60030-1SR
<a href="#">2680072</a>	Portaf T60030-3SR

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<a href="#">2680074</a>	Portaf T60060-1SR
<a href="#">2680076</a>	Portaf T60060-3SR
<a href="#">2680078</a>	Portaf T60100-1C
<a href="#">2680080</a>	Portaf T60100-3CR 3P 100A
<a href="#">2680082</a>	Portaf T60200-1C
<a href="#">2680084</a>	Portaf T60200-3C
<a href="#">2680086</a>	Portaf T60400-1C
<a href="#">2680088</a>	Portaf T60600-1C
<a href="#">2680108</a>	Portaf CVR-RH-60100
<a href="#">2680110</a>	Portaf CVR-RH-60200
<a href="#">2680112</a>	Portaf CVR-RH-60400
<a href="#">2680112S</a>	Portaf CVRI-RH-60400
<a href="#">2680114</a>	Portaf CVR-RH-60600
<a href="#">2680120</a>	CVR-J-60100
<a href="#">2680120S</a>	CVRI-J-60100
<a href="#">2680122</a>	CVR-J-60200
<a href="#">2680122S</a>	Portaf CVRI-J-60200
<a href="#">2680124</a>	CVR-J-60400
<a href="#">2680124S</a>	Portaf CVRI-J-60400
<a href="#">2680126</a>	CVR-J-60600
<a href="#">2680126S</a>	Portaf CVRI-J-60600
<a href="#">2690100</a>	Coltello CS00 160A
<a href="#">2690110</a>	Coltello CS0 160A
<a href="#">2690111</a>	Coltello CS1 250A
<a href="#">2690112</a>	Coltello CS2 400A
<a href="#">2690113</a>	Coltello CS3 630A
<a href="#">2690114 (pack 1x3)</a>	
<a href="#">2690115</a>	Coltello CS4a 1250A
<a href="#">2690200 (pack 1x3)</a>	
<a href="#">2690210</a>	Coltello CSK0 160A
<a href="#">2690211</a>	Coltello CSK1 250A
<a href="#">2690212 (pack 1x3)</a>	
<a href="#">2690213</a>	Coltello CSK3 630A
<a href="#">2690304</a>	Maniglia P00/4
<a href="#">2690304S</a>	Maniglia estrazione NHP00/3
<a href="#">2690305</a>	Maniglia NHP00/5
<a href="#">2690306</a>	Maniglia per fus NH 1100Vdc
<a href="#">2699802</a>	Micro MCR NH2C-3 10A 250V
<a href="#">2699804</a>	Micro MCR NH 5A 250V
<a href="#">2699805</a>	Micro per basi 1500Vdc
<a href="#">270201105</a>	Interr. Automatico P10 C2 1P 10kA
<a href="#">270202106</a>	Interr. Automatico P10 D2 1P 10kA
<a href="#">270203107</a>	Interr. Automatico P10 K2 1P 10kA
<a href="#">270211102</a>	Interr. Automatico P10 C2 1P+N 10kA
<a href="#">270212103</a>	Interr. Automatico P10 D2 1P+N 10kA
<a href="#">270213104</a>	Interr. Automatico P10 K2 1P+N 10kA
<a href="#">270221109</a>	Interr. Automatico P10 C2 2P 10kA
<a href="#">270222100</a>	Interr. Automatico P10 D2 2P 10kA

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<a href="#">270223101</a>	Interr. Automatico P10 K2 2P 10kA
<a href="#">270231106</a>	Interr. Automatico P10 C2 3P 10kA
<a href="#">270232107</a>	Interr. Automatico P10 D2 3P 10kA
<a href="#">270233108</a>	Interr. Automatico P10 K2 3P 10kA
<a href="#">270241103</a>	Interr. Automatico P10 C2 3P+N 10kA
<a href="#">270242104</a>	Interr. Automatico P10 D2 3P+N 10kA
<a href="#">270243105</a>	Interr. Automatico P10 K2 3P+N 10kA
<a href="#">270401101</a>	Interr. Automatico P10 C4 1P 10kA
<a href="#">270402102</a>	Interr. Automatico P10 D4 1P 10kA
<a href="#">270403103</a>	Interr. Automatico P10 K4 1P 10kA
<a href="#">270411108</a>	Interr. Automatico P10 C4 1P+N 10kA
<a href="#">270412109</a>	Interr. Automatico P10 D4 1P+N 10kA
<a href="#">270413100</a>	Interr. Automatico P10 K4 1P+N 10kA
<a href="#">270421105</a>	Interr. Automatico P10 C4 2P 10kA
<a href="#">270422106</a>	Interr. Automatico P10 D4 2P 10kA
<a href="#">270423107</a>	Interr. Automatico P10 K4 2P 10kA
<a href="#">270431102</a>	Interr. Automatico P10 C4 3P 10kA
<a href="#">270432103</a>	Interr. Automatico P10 D4 3P 10kA
<a href="#">270433104</a>	Interr. Automatico P10 K4 3P 10kA
<a href="#">270441109</a>	Interr. Automatico P10 C4 3P+N 10kA
<a href="#">270442100</a>	Interr. Automatico P10 D4 3P+N 10kA
<a href="#">270443101</a>	Interr. Automatico P10 K4 3P+N 10kA
<a href="#">270600106</a>	Interr. Automatico P10 B6 1P 10kA
<a href="#">270601107</a>	Interr. Automatico P10 C6 1P 10kA
<a href="#">270602108</a>	Interr. Automatico P10 D6 1P 10kA
<a href="#">270603109</a>	Interr. Automatico P10 K6 1P 10kA
<a href="#">270610103</a>	Interr. Automatico P10 B6 1P+N 10kA
<a href="#">270611104</a>	Interr. Automatico P10 C6 1P+N 10kA
<a href="#">270612105</a>	Interr. Automatico P10 D6 1P+N 10kA
<a href="#">270613106</a>	Interr. Automatico P10 K6 1P+N 10kA
<a href="#">270620100</a>	Interr. Automatico P10 B6 2P 10kA
<a href="#">270621101</a>	Interr. Automatico P10 C6 2P 10kA
<a href="#">270622102</a>	Interr. Automatico P10 D6 2P 10kA
<a href="#">270623103</a>	Interr. Automatico P10 K6 2P 10kA
<a href="#">270630107</a>	Interr. Automatico P10 B6 3P 10kA
<a href="#">270631108</a>	Interr. Automatico P10 C6 3P 10kA
<a href="#">270632109</a>	Interr. Automatico P10 D6 3P 10kA
<a href="#">270633100</a>	Interr. Automatico P10 K6 3P 10kA
<a href="#">270640104</a>	Interr. Automatico P10 B6 3P+N 10kA
<a href="#">270641105</a>	Interr. Automatico P10 C6 3P+N 10kA
<a href="#">270642106</a>	Interr. Automatico P10 D6 3P+N 10kA
<a href="#">270643107</a>	Interr. Automatico P10 K6 3P+N 10kA
<a href="#">271000109</a>	Interr. Automatico P10 B10 1P 10kA
<a href="#">271001100</a>	Interr. Automatico P10 C10 1P 10kA
<a href="#">271002101</a>	Interr. Automatico P10 D10 1P 10kA
<a href="#">271003102</a>	Interr. Automatico P10 K10 1P 10kA
<a href="#">271010106</a>	Interr. Automatico P10 B10 1P+N 10k
<a href="#">271011107</a>	Interr. Automatico P10 C10 1P+N 10k

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<a href="#">271012108</a>	Interr. Automatico P10 D10 1P+N 10k
<a href="#">271013109</a>	Interr. Automatico P10 K10 1P+N 10k
<a href="#">271020103</a>	Interr. Automatico P10 B10 2P 10kA
<a href="#">271021104</a>	Interr. Automatico P10 C10 2P 10kA
<a href="#">271022105</a>	Interr. Automatico P10 D10 2P 10kA
<a href="#">271023106</a>	Interr. Automatico P10 K10 2P 10kA
<a href="#">271030100</a>	Interr. Automatico P10 B10 3P 10kA
<a href="#">271031101</a>	Interr. Automatico P10 C10 3P 10kA
<a href="#">271032102</a>	Interr. Automatico P10 D10 3P 10kA
<a href="#">271033103</a>	Interr. Automatico P10 K10 3P 10kA
<a href="#">271040107</a>	Interr. Automatico P10 B10 3P+N 10k
<a href="#">271041108</a>	Interr. Automatico P10 C10 3P+N 10k
<a href="#">271042109</a>	Interr. Automatico P10 D10 3P+N 10k
<a href="#">271043100</a>	Interr. Automatico P10 K10 3P+N 10k
<a href="#">271300108</a>	Interr. Automatico P10 B13 1P 10kA
<a href="#">271301109</a>	Interr. Automatico P10 C13 1P 10kA
<a href="#">271302100</a>	Interr. Automatico P10 D13 1P 10kA
<a href="#">271303101</a>	Interr. Automatico P10 K13 1P 10kA
<a href="#">271310105</a>	Interr. Automatico P10 B13 1P+N 10k
<a href="#">271311106</a>	Interr. Automatico P10 C13 1P+N 10k
<a href="#">271312107</a>	Interr. Automatico P10 D13 1P+N 10k
<a href="#">271313108</a>	Interr. Automatico P10 K13 1P+N 10k
<a href="#">271320102</a>	Interr. Automatico P10 B13 2P 10kA
<a href="#">271321103</a>	Interr. Automatico P10 C13 2P 10kA
<a href="#">271322104</a>	Interr. Automatico P10 D13 2P 10kA
<a href="#">271323105</a>	Interr. Automatico P10 K13 2P 10kA
<a href="#">271330109</a>	Interr. Automatico P10 B13 3P 10kA
<a href="#">271331100</a>	Interr. Automatico P10 C13 3P 10kA
<a href="#">271332101</a>	Interr. Automatico P10 D13 3P 10kA
<a href="#">271333102</a>	Interr. Automatico P10 K13 3P 10kA
<a href="#">271340106</a>	Interr. Automatico P10 B13 3P+N 10k
<a href="#">271341107</a>	Interr. Automatico P10 C13 3P+N 10k
<a href="#">271342108</a>	Interr. Automatico P10 D13 3P+N 10k
<a href="#">271343109</a>	Interr. Automatico P10 K13 3P+N 10k
<a href="#">271600107</a>	Interr. Automatico P10 B16 1P 10kA
<a href="#">271601108</a>	Interr. Automatico P10 C16 1P 10kA
<a href="#">271602109</a>	Interr. Automatico P10 D16 1P 10kA
<a href="#">271603100</a>	Interr. Automatico P10 K16 1P 10kA
<a href="#">271610104</a>	Interr. Automatico P10 B16 1P+N 10k
<a href="#">271611105</a>	Interr. Automatico P10 C16 1P+N 10k
<a href="#">271612106</a>	Interr. Automatico P10 D16 1P+N 10k
<a href="#">271613107</a>	Interr. Automatico P10 K16 1P+N 10k
<a href="#">271620101</a>	Interr. Automatico P10 B16 2P 10kA
<a href="#">271621102</a>	Interr. Automatico P10 C16 2P 10kA
<a href="#">271622103</a>	Interr. Automatico P10 D16 2P 10kA
<a href="#">271623104</a>	Interr. Automatico P10 K16 2P 10kA
<a href="#">271630108</a>	Interr. Automatico P10 B16 3P 10kA
<a href="#">271631109</a>	Interr. Automatico P10 C16 3P 10kA

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<a href="#">271632100</a>	Interr. Automatico P10 D16 3P 10kA
<a href="#">271633101</a>	Interr. Automatico P10 K16 3P 10kA
<a href="#">271640105</a>	Interr. Automatico P10 B16 3P+N 10k
<a href="#">271641106</a>	Interr. Automatico P10 C16 3P+N 10k
<a href="#">271642107</a>	Interr. Automatico P10 D16 3P+N 10k
<a href="#">271643108</a>	Interr. Automatico P10 K16 3P+N 10k
<a href="#">272000100</a>	Interr. Automatico P10 B20 1P 10kA
<a href="#">272001101</a>	Interr. Automatico P10 C20 1P 10kA
<a href="#">272002102</a>	Interr. Automatico P10 D20 1P 10kA
<a href="#">272003103</a>	Interr. Automatico P10 K20 1P 10kA
<a href="#">272010107</a>	Interr. Automatico P10 B20 1P+N 10k
<a href="#">272011108</a>	Interr. Automatico P10 C20 1P+N 10k
<a href="#">272012109</a>	Interr. Automatico P10 D20 1P+N 10k
<a href="#">272013100</a>	Interr. Automatico P10 K20 1P+N 10k
<a href="#">272020104</a>	Interr. Automatico P10 B20 2P 10kA
<a href="#">272021105</a>	Interr. Automatico P10 C20 2P 10kA
<a href="#">272022106</a>	Interr. Automatico P10 D20 2P 10kA
<a href="#">272023107</a>	Interr. Automatico P10 K20 2P 10kA
<a href="#">272030101</a>	Interr. Automatico P10 B20 3P 10kA
<a href="#">272031102</a>	Interr. Automatico P10 C20 3P 10kA
<a href="#">272032103</a>	Interr. Automatico P10 D20 3P 10kA
<a href="#">272033104</a>	Interr. Automatico P10 K20 3P 10kA
<a href="#">272040108</a>	Interr. Automatico P10 B20 3P+N 10k
<a href="#">272041109</a>	Interr. Automatico P10 C20 3P+N 10k
<a href="#">272042100</a>	Interr. Automatico P10 D20 3P+N 10k
<a href="#">272043101</a>	Interr. Automatico P10 K20 3P+N 10k
<a href="#">272500105</a>	Interr. Automatico P10 B25 1P 10kA
<a href="#">272501106</a>	Interr. Automatico P10 C25 1P 10kA
<a href="#">272502107</a>	Interr. Automatico P10 D25 1P 10kA
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<a href="#">272511103</a>	Interr. Automatico P10 C25 1P+N 10k
<a href="#">272512104</a>	Interr. Automatico P10 D25 1P+N 10k
<a href="#">272513105</a>	Interr. Automatico P10 K25 1P+N 10k
<a href="#">272520109</a>	Interr. Automatico P10 B25 2P 10kA
<a href="#">272521100</a>	Interr. Automatico P10 C25 2P 10kA
<a href="#">272522101</a>	Interr. Automatico P10 D25 2P 10kA
<a href="#">272523102</a>	Interr. Automatico P10 K25 2P 10kA
<a href="#">272530106</a>	Interr. Automatico P10 B25 3P 10kA
<a href="#">272531107</a>	Interr. Automatico P10 C25 3P 10kA
<a href="#">272532108</a>	Interr. Automatico P10 D25 3P 10kA
<a href="#">272533109</a>	Interr. Automatico P10 K25 3P 10kA
<a href="#">272540103</a>	Interr. Automatico P10 B25 3P+N 10k
<a href="#">272541104</a>	Interr. Automatico P10 C25 3P+N 10k
<a href="#">272542105</a>	Interr. Automatico P10 D25 3P+N 10k
<a href="#">272543106</a>	Interr. Automatico P10 K25 3P+N 10k
<a href="#">273200107</a>	Interr. Automatico P10 B32 1P 10kA
<a href="#">273201108</a>	Interr. Automatico P10 C32 1P 10kA



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<a href="#">273203100</a>	Interr. Automatico P10 K32 1P 10kA
<a href="#">273210104</a>	Interr. Automatico P10 B32 1P+N 10k
<a href="#">273211105</a>	Interr. Automatico P10 C32 1P+N 10k
<a href="#">273212106</a>	Interr. Automatico P10 D32 1P+N 10k
<a href="#">273213107</a>	Interr. Automatico P10 K32 1P+N 10k
<a href="#">273220101</a>	Interr. Automatico P10 B32 2P 10kA
<a href="#">273221102</a>	Interr. Automatico P10 C32 2P 10kA
<a href="#">273222103</a>	Interr. Automatico P10 D32 2P 10kA
<a href="#">273223104</a>	Interr. Automatico P10 K32 2P 10kA
<a href="#">273230108</a>	Interr. Automatico P10 B32 3P 10kA
<a href="#">273231109</a>	Interr. Automatico P10 C32 3P 10kA
<a href="#">273232100</a>	Interr. Automatico P10 D32 3P 10kA
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<a href="#">273240105</a>	Interr. Automatico P10 B32 3P+N 10k
<a href="#">273241106</a>	Interr. Automatico P10 C32 3P+N 10k
<a href="#">273242107</a>	Interr. Automatico P10 D32 3P+N 10k
<a href="#">273243108</a>	Interr. Automatico P10 K32 3P+N 10k
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<a href="#">274001103</a>	Interr. Automatico P10 C40 1P 10kA
<a href="#">274010109</a>	Interr. Automatico P10 B40 1P+N 10k
<a href="#">274011100</a>	Interr. Automatico P10 C40 1P+N 10k
<a href="#">274020106</a>	Interr. Automatico P10 B40 2P 10kA
<a href="#">274021107</a>	Interr. Automatico P10 C40 2P 10kA
<a href="#">274030103</a>	Interr. Automatico P10 B40 3P 10kA
<a href="#">274031104</a>	Interr. Automatico P10 C40 3P 10kA
<a href="#">274040100</a>	Interr. Automatico P10 B40 3P+N 10k
<a href="#">274041101</a>	Interr. Automatico P10 C40 3P+N 10k
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<a href="#">275001104</a>	Interr. Automatico P10 C50 1P 10kA
<a href="#">275010100</a>	Interr. Automatico P10 B50 1P+N 10k
<a href="#">275011101</a>	Interr. Automatico P10 C50 1P+N 10k
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<a href="#">275021108</a>	Interr. Automatico P10 C50 2P 10kA
<a href="#">275030104</a>	Interr. Automatico P10 B50 3P 10kA
<a href="#">275031105</a>	Interr. Automatico P10 C50 3P 10kA
<a href="#">275040101</a>	Interr. Automatico P10 B50 3P+N 10k
<a href="#">275041102</a>	Interr. Automatico P10 C50 3P+N 10k
<a href="#">276300103</a>	Interr. Automatico P10 B63 1P 10kA
<a href="#">276301104</a>	Interr. Automatico P10 C63 1P 10kA
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<a href="#">276311101</a>	Interr. Automatico P10 C63 1P+N 10k
<a href="#">276320107</a>	Interr. Automatico P10 B63 2P 10kA
<a href="#">276321108</a>	Interr. Automatico P10 C63 2P 10kA
<a href="#">276330104</a>	Interr. Automatico P10 B63 3P 10kA
<a href="#">276331105</a>	Interr. Etimat P10 C63 3P 10Ka
<a href="#">276340101</a>	Interr. Automatico P10 B63 3P+N 10k
<a href="#">276341102</a>	Interr. Automatico P10 C63 3P+N 10k

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<a href="#">290102107</a>	Interr. Automatico P10 QC D1 1P 10k
<a href="#">290103108</a>	Interr. Automatico P10 QC K1 1P 10k
<a href="#">290111103</a>	Interr. Automatico P10 QC C1 1P+N 1
<a href="#">290112104</a>	Interr. Automatico P10 QC D1 1P+N 1
<a href="#">290113105</a>	Interr. Automatico P10 QC K1 1P+N 1
<a href="#">290121100</a>	Interr. Automatico P10 QC C1 2P 10k
<a href="#">290122101</a>	Interr. Automatico P10 QC D1 2P 10k
<a href="#">290123102</a>	Interr. Automatico P10 QC K1 2P 10k
<a href="#">290131107</a>	Interr. Automatico P10 QC C1 3P 10k
<a href="#">290132108</a>	Interr. Automatico P10 QC D1 3P 10k
<a href="#">290133109</a>	Interr. Automatico P10 QC K1 3P 10k
<a href="#">290141104</a>	Interr. Automatico P10 QC C1 3P+N 1
<a href="#">290142105</a>	Interr. Automatico P10 QC D1 3P+N 1
<a href="#">290143106</a>	Interr. Automatico P10 QC K1 3P+N 1
<a href="#">290201109</a>	Interr. Automatico P10 QC C2 1P 10k
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<a href="#">290203101</a>	Interr. Automatico P10 QC K2 1P 10k
<a href="#">290211106</a>	Interr. Automatico P10 QC C2 1P+N 1
<a href="#">290212107</a>	Interr. Automatico P10 QC D2 1P+N 1
<a href="#">290213108</a>	Interr. Automatico P10 QC K2 1P+N 1
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<a href="#">290222104</a>	Interr. Automatico P10 QC D2 2P 10k
<a href="#">290223105</a>	Interr. Automatico P10 QC K2 2P 10k
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<a href="#">290233102</a>	Interr. Automatico P10 QC K2 3P 10k
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<a href="#">290242108</a>	Interr. Automatico P10 QC D2 3P+N 1
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<a href="#">290402106</a>	Interr. Automatico P10 QC D4 1P 10k
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<a href="#">290423101</a>	Interr. Automatico P10 QC K4 2P 10k
<a href="#">290431106</a>	Interr. Automatico P10 QC C4 3P 10k
<a href="#">290432107</a>	Interr. Automatico P10 QC D4 3P 10k
<a href="#">290433108</a>	Interr. Automatico P10 QC K4 3P 10k
<a href="#">290441103</a>	Interr. Automatico P10 QC C4 3P+N 1
<a href="#">290442104</a>	Interr. Automatico P10 QC D4 3P+N 1
<a href="#">290443105</a>	Interr. Automatico P10 QC K4 3P+N 1
<a href="#">290501108</a>	Interr. Automatico P10 QC C0,5 1P 1
<a href="#">290502109</a>	Interr. Automatico P10 QC D0,5 1P 1
<a href="#">290503100</a>	Interr. Automatico P10 QC K0,5 1P 1

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<a href="#">290512106</a>	Interr. Automatico P10 QC D0,5 1P+N
<a href="#">290513107</a>	Interr. Automatico P10 QC K0,5 1P+N
<a href="#">290521102</a>	Interr. Automatico P10 QC C0,5 2P 1
<a href="#">290522103</a>	Interr. Automatico P10 QC D0,5 2P 1
<a href="#">290523104</a>	Interr. Automatico P10 QC K0,5 2P 1
<a href="#">290531109</a>	Interr. Automatico P10 QC C0,5 3P 1
<a href="#">290532100</a>	Interr. Automatico P10 QC D0,5 3P 1
<a href="#">290533101</a>	Interr. Automatico P10 QC K0,5 3P 1
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<a href="#">290542107</a>	Interr. Automatico P10 QC D0,5 3P+N
<a href="#">290543108</a>	Interr. Automatico P10 QC K0,5 3P+N
<a href="#">290600100</a>	Interr. Automatico P10 QC B6 1P 10k
<a href="#">290601101</a>	Interr. Automatico P10 QC C6 1P 10k
<a href="#">290602102</a>	Interr. Automatico P10 QC D6 1P 10k
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<a href="#">290611108</a>	Interr. Automatico P10 QC C6 1P+N 1
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<a href="#">290613100</a>	Interr. Automatico P10 QC K6 1P+N 1
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<a href="#">290621105</a>	Interr. Automatico P10 QC C6 2P 10k
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<a href="#">290630101</a>	Interr. Automatico P10 QC B6 3P 10k
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<a href="#">291032106</a>	Interr. Automatico P10 QC D10 3P 10
<a href="#">291033107</a>	Interr. Automatico P10 QC K10 3P 10

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<a href="#">291040101</a>	Interr. Automatico P10 QC B10 3P+N
<a href="#">291041102</a>	Interr. Automatico P10 QC C10 3P+N
<a href="#">291042103</a>	Interr. Automatico P10 QC D10 3P+N
<a href="#">291043104</a>	Interr. Automatico P10 QC K10 3P+N
<a href="#">291300102</a>	Interr. Automatico P10 QC B13 1P 10
<a href="#">291301103</a>	Interr. Automatico P10 QC C13 1P 10
<a href="#">291302104</a>	Interr. Automatico P10 QC D13 1P 10
<a href="#">291303105</a>	Interr. Automatico P10 QC K13 1P 10
<a href="#">291310109</a>	Interr. Automatico P10 QC B13 1P+N
<a href="#">291311100</a>	Interr. Automatico P10 QC C13 1P+N
<a href="#">291312101</a>	Interr. Automatico P10 QC D13 1P+N
<a href="#">291313102</a>	Interr. Automatico P10 QC K13 1P+N
<a href="#">291320106</a>	Interr. Automatico P10 QC B13 2P 10
<a href="#">291321107</a>	Interr. Automatico P10 QC C13 2P 10
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<a href="#">291640109</a>	Interr. Automatico P10 QC B16 3P+N
<a href="#">291641100</a>	Interr. Automatico P10 QC C16 3P+N
<a href="#">291642101</a>	Interr. Automatico P10 QC D16 3P+N
<a href="#">291643102</a>	Interr. Automatico P10 QC K16 3P+N
<a href="#">292000104</a>	Interr. Automatico P10 QC B20 1P 10
<a href="#">292001105</a>	Interr. Automatico P10 QC C20 1P 10
<a href="#">292002106</a>	Interr. Automatico P10 QC D20 1P 10
<a href="#">292003107</a>	Interr. Automatico P10 QC K20 1P 10
<a href="#">292010101</a>	Interr. Automatico P10 QC B20 1P+N

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<a href="#">292011102</a>	Interr. Automatico P10 QC C20 1P+N
<a href="#">292012103</a>	Interr. Automatico P10 QC D20 1P+N
<a href="#">292013104</a>	Interr. Automatico P10 QC K20 1P+N
<a href="#">292020108</a>	Interr. Automatico P10 QC B20 2P 10
<a href="#">292021109</a>	Interr. Automatico P10 QC C20 2P 10
<a href="#">292022100</a>	Interr. Automatico P10 QC D20 2P 10
<a href="#">292023101</a>	Interr. Automatico P10 QC K20 2P 10
<a href="#">292030105</a>	Interr. Automatico P10 QC B20 3P 10
<a href="#">292031106</a>	Interr. Automatico P10 QC C20 3P 10
<a href="#">292032107</a>	Interr. Automatico P10 QC D20 3P 10
<a href="#">292033108</a>	Interr. Automatico P10 QC K20 3P 10
<a href="#">292040102</a>	Interr. Automatico P10 QC B20 3P+N
<a href="#">292041103</a>	Interr. Automatico P10 QC C20 3P+N
<a href="#">292042104</a>	Interr. Automatico P10 QC D20 3P+N
<a href="#">292043105</a>	Interr. Automatico P10 QC K20 3P+N
<a href="#">3100198</a>	PORTAFUS. SEZ.LTL000 3 POLI 160A
<a href="#">3100200</a>	Portaf Sez. 3P gr.00 160A 500V
<a href="#">3100201</a>	Switch disconnecter
<a href="#">3100202</a>	Portaf Sez. 3P gr.2 400A 500V
<a href="#">3100203</a>	Portaf Sez. 3P gr.3 630A 500V
<a href="#">3100210</a>	Sez. KETO 3P gr.00 160A 690V
<a href="#">3100211</a>	Sez. KETO 3P gr.1 250A 690V
<a href="#">3100212</a>	Sez. KETO 3P gr.2 400A 690V
<a href="#">3100230</a>	Sez. KETO 3P gr.00 160A 690V BUS
<a href="#">3100231</a>	Sez. KETO 3P gr.1 250A 690V BUS
<a href="#">3100232</a>	Sez. KETO 3P gr.2 400A 690V BUS
<a href="#">3100233</a>	Sez. KETO 3P gr.3 630A 690V BUS
<a href="#">3100240</a>	Micro x maniglia KETO 00
<a href="#">3100241</a>	Micro x maniglia KETO 1/2/3
<a href="#">3100242</a>	Micro intervento fusibili x KETO 00
<a href="#">3100243</a>	Micro intervento fusibili x KETO 1/2/3
<a href="#">3100260</a>	Access fissaggio DIN KETO 00
<a href="#">3100261</a>	Access fissaggio DIN KETO 1
<a href="#">3100263</a>	Access x lucchettabilità
<a href="#">3100266</a>	Maniglia monitor elettronico KETO 00
<a href="#">3100267</a>	Maniglia monitor elettronico KETO 1
<a href="#">3100268</a>	Maniglia monitor elettronico KETO 2
<a href="#">3100269</a>	Maniglia monitor elettronico KETO 3
<a href="#">3100300</a>	Portaf. LTL00 2 POLI 160A
<a href="#">3100301</a>	Portaf Sez. 2P LTS/S 1 250A 500V
<a href="#">3100302</a>	Portaf Sez. 2P LTS/S 3 630A 500V
<a href="#">3100400</a>	Portaf Sez. 1P gr.00 160A 500V
<a href="#">3100401</a>	Portaf Sez. 1P gr.1 250A 500V
<a href="#">3100403</a>	Portaf Sez. 1P gr.3 630A 500V
<a href="#">3100404</a>	Portaf Sez. 1P gr.4a 1250A 500V
<a href="#">3100405</a>	Portaf Sez. 1P gr.4a 1600A 500V
<a href="#">3100406</a>	Micro per sez. gr.00 K-LTL00-1/H
<a href="#">3100407</a>	Micro per sez. gr.1 K-LTL1-1/H

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<a href="#">3100408</a>	Micro per sez. gr.3 K-LTL3-1/H
<a href="#">3100409</a>	Micro x Maniglia gr.4a KEV-LTL4A
<a href="#">3100410</a>	Micro x maniglia LTS/S 00 (1P-3P)
<a href="#">3100411</a>	Micro x maniglia LTS/S 1-2-3 (1P)
<a href="#">3100412</a>	Micro x maniglia LTS/S 1-2-3 (3P)
<a href="#">3100413</a>	Micro x fusibile LTS/S 00 (3P)
<a href="#">3100414</a>	Micro x fusibile LTS/S 1 (3P)
<a href="#">3100415</a>	Micro x fusibile LTS/S 2 (3P)
<a href="#">3100416</a>	Micro x fusibile LTS/S 3 (3P)
<a href="#">3100420</a>	Copertura inf/sup LTS/S 00 (3P)
<a href="#">3100421</a>	Copertura sup LTS/S 1 (3P)
<a href="#">3100422</a>	Copertura sup LTS/S 2 (3P)
<a href="#">3100423</a>	Copertura sup LTS/S 3 (3P)
<a href="#">3100424</a>	Copertura inf LTS/S 1 (3P)
<a href="#">3100425</a>	Copertura inf LTS/S 2 (3P)
<a href="#">3100426</a>	Copertura inf LTS/S 3 (3P)
<a href="#">3100427</a>	Copertura inf/sup LTS/S 00 (1P)
<a href="#">3100428</a>	Copertura inf/sup LTS/S 1 (1P)
<a href="#">3100429</a>	Copertura inf/sup LTS/S 3 (1P)
<a href="#">3100430</a>	Aggancio guida DIN LTS/S 00
<a href="#">31005</a>	Tappo plast. K01/PL E14 16A 400V
<a href="#">31006</a>	Tappo plast. K02/PL E18 63A 400V
<a href="#">31098</a>	Tappo plast. KII/PL E27 25A 500V
<a href="#">31100</a>	Tappo plast. KIII/PL E33 63A 690V
<a href="#">3110250</a>	Portaf Sez. 4P LTS/S 00 160A 500V
<a href="#">3110251</a>	Portaf Sez. 4P LTS/S 1 250A 500V
<a href="#">3110252</a>	Portaf Sez. 4P LTS/S 3 630A 500V
<a href="#">31104</a>	Tappo plast. K02/SP E18 16A 400V
<a href="#">31173</a>	Portaf TR D/E27 1P 25A 500V
<a href="#">31174</a>	Portaf TR D/E27 3P 25A 500V
<a href="#">31175</a>	Portaf TR D/E33 1P 63A 690V
<a href="#">31176</a>	Portaf TR D/E33 3P 63A 690V
<a href="#">31284</a>	Portaf sez. tipo J 30A 1 polo
<a href="#">31285</a>	PORTAF.tipo J 30A 2 poli
<a href="#">31286</a>	Portaf TR NeoD/E14 1P 16A 400V
<a href="#">31287</a>	PORTAF.tipo J 30A 3 poli
<a href="#">31288</a>	Portaf TR NeoD/E14 3P 16A 400V
<a href="#">31291</a>	Portaf TR NeoD/E18 1P 63A 400V
<a href="#">31293</a>	Portaf TR NeoD/E18 3P 63A 400V
<a href="#">31920</a>	PORTAF.tipo J 60A 1 poli
<a href="#">31921</a>	Portaf sez. tipo J 60A 2 poli
<a href="#">31922</a>	PORTAF.tipo J 60A 3 poli
<a href="#">33142</a>	Calotta morsetti 1EA/LTS
<a href="#">33143</a>	Calotta morsetti 2EA/LTS
<a href="#">33144</a>	Calotta morsetti 3EA/LTS
<a href="#">33155</a>	Protezione PROT 1-2-3
<a href="#">33156</a>	Micro 000-3HID 5A 250V
<a href="#">33157</a>	Piombatura cop. PBTR 1-2-3

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<a href="#">33158</a>	Kit guida DIN 12DIN
<a href="#">33193</a>	Kit guida DIN 00DIN
<a href="#">33198</a>	Portaf.LTS00 a cav.160A 690V
<a href="#">33200</a>	Portaf sez. LTS00 160A 690V
<a href="#">33201</a>	Portaf sez. LTS1 250A 690V
<a href="#">33202</a>	Portaf sez. LTS2 400A 690V
<a href="#">33203</a>	Portaf sez. LTS3 630A 690V
<a href="#">33216</a>	Portaf.LTS000 a cav.100A 690V
<a href="#">33217</a>	Portaf sez. LTS000 100A 690V
<a href="#">33247</a>	Kit fissaggio s/guida DIN X q.NH000
<a href="#">33329</a>	Portaf sez. LTS00MFE 160A 690V
<a href="#">33330</a>	Portaf sez. LTSMFE 250A 690V
<a href="#">33331</a>	Portaf sez. LTS2MFE 400A 690V
<a href="#">33332</a>	Base sezion. NH3 x pan., con MFE,
<a href="#">33601</a>	Portaf.LTS1 a cav.250A 690V
<a href="#">33602</a>	Portaf.LTS2 a cav.400A 690V
<a href="#">33603</a>	Portaf.LTS3 a cav.630A 690V
<a href="#">33917</a>	Microinterruttore per basi sez.
<a href="#">34300321</a>	Int.Manovra W32-P1/3 32A
<a href="#">34300631</a>	Int.Manovra W63-P1/3 63A
<a href="#">34300831</a>	Int.Manovra W80-P1/3 80A
<a href="#">34311001</a>	Int.Manovra W100-P1/3 100A
<a href="#">34311251</a>	Int.Manovra W125-P1/3 125A
<a href="#">34321601</a>	Int.Manovra W160-P2/3 160A
<a href="#">34322001</a>	Int.Manovra W200-P2/3 200A
<a href="#">34322501</a>	Int.Manovra W250-P2/3 250A
<a href="#">34333151</a>	Int.Manovra W315-P3/3 315A
<a href="#">34334001</a>	Int.Manovra W400-P3/3 400A
<a href="#">34346301</a>	Int.Manovra W630-P4/3 630A
<a href="#">34358001</a>	Int.Manovra W800-P5/3 800A
<a href="#">34359001</a>	Int.Manovra W1000-P5/3 1000A
<a href="#">34359251</a>	Int.Manovra W1250-P5/3 1250A
<a href="#">34400321</a>	Int.Manovra W32-P1/4 32A
<a href="#">34400631</a>	Int.Manovra W63-P1/4 63A
<a href="#">34400831</a>	Int.Manovra W80-P1/4 80A
<a href="#">34411001</a>	Int.Manovra W100-P1/4 100A
<a href="#">34411251</a>	Int.Manovra W125-P1/4 125A
<a href="#">34421601</a>	Int.Manovra W160-P2/4 160A
<a href="#">34422001</a>	Int.Manovra W200-P2/4 200A
<a href="#">34422501</a>	Int.Manovra W250-P2/4 250A
<a href="#">34433151</a>	Int.Manovra W315-P3/4 315A
<a href="#">34434001</a>	Int.Manovra W400-P3/4 400A
<a href="#">34446301</a>	Int.Manovra W630-P4/4 630A
<a href="#">34458001</a>	Int Manovra W800-P5/4 800A
<a href="#">34459001</a>	Int.Manovra W1000-P5/4 1000A
<a href="#">34459251</a>	Int.Manovra W1250-P5/4 1250A
<a href="#">3450080</a>	Sezionatore W80-00 4P 12,5A 800 Vdc
<a href="#">3450160</a>	SEZIONATORE W160-0 4P 30A 1000Vdc

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<a href="#">3450161</a>	SEZIONATORE W160-0 4P 50A 800Vdc bu
<a href="#">3450200</a>	SEZIONATORE W200-1 4P 160A 1000VDC
<a href="#">3450250</a>	SEZIONATORE W250-1 4P 220A 900VDC
<a href="#">3450315</a>	SEZIONATORE W315-1 4P 250A 1000VDC
<a href="#">3450400</a>	SEZIONATORE W400-1 4P 250A 1000VDC
<a href="#">3450630</a>	SEZIONATORE W630-2 4P 300A 900VDC
<a href="#">3450800</a>	SEZIONATORE W800-3 4P 600A 900VDC
<a href="#">3450810</a>	SEZIONATORE W800-2 4P 500A 1000VDC
<a href="#">3451016</a>	Sezionatore LS16 SMA A4
<a href="#">3451025</a>	Sezionatore LS25 SMA A4
<a href="#">3451032</a>	Sezionatore LS32 SMA A4
<a href="#">3451250</a>	SEZIONATORE W1250-3 4P 850A 1000VDC
<a href="#">3451800</a>	SEZION. W1800-4 4P 1250A 1000VDC
<a href="#">35310321</a>	Int.Manovra W32-F1/3 32A
<a href="#">35310451</a>	Int.Manovra W45-F1/3 45A
<a href="#">35310631</a>	Int.Manovra W63-F1/3 63A
<a href="#">35310801</a>	Int.Manovra W80-F1/3 80A
<a href="#">35321001</a>	Int.Manovra W100-F2/3 100A
<a href="#">35321251</a>	Int.Manovra W125-F2/3 125A
<a href="#">35321601</a>	Int.Manovra W160-F2/3 160A
<a href="#">35332001</a>	Int.Manovra W200-F3/3 200A
<a href="#">35332501</a>	Int.Manovra W250-F3/3 250A
<a href="#">35343151</a>	Int.Manovra W315-F4/3 315A
<a href="#">35344001</a>	Int.Manovra W400-F4/3 400A
<a href="#">35346301</a>	Int.Manovra W630-F5/3 630A
<a href="#">35348001</a>	Int.Manovra W800-F5/3 800A
<a href="#">35410321</a>	Int.Manovra W32-F1/4 32A
<a href="#">35410451</a>	Int.Manovra W45-F1/4 45A
<a href="#">35410631</a>	Int.Manovra W63-F1/4 63A
<a href="#">35410801</a>	Int.Manovra W80-F1/4 80A
<a href="#">35421001</a>	Int.Manovra W100-F2/4 100A
<a href="#">35421251</a>	Int.Manovra W125-F2/4 125A
<a href="#">35421601</a>	Int.Manovra W160-F2/4 160A
<a href="#">35432001</a>	Int.Manovra W200-F3/4 200A
<a href="#">35432501</a>	Int.Manovra W250-F3/4 250A
<a href="#">35443151</a>	Int.Manovra W315-F4/4 315A
<a href="#">35444001</a>	Int.Manovra W400-F4/4 400A
<a href="#">35446301</a>	Int.Manovra W630-F5/4 630A
<a href="#">35448001</a>	Int.Manovra W800-F5/4 800A
<a href="#">3590110</a>	Manovra blocc.sezionatore WTK 1/2S
<a href="#">3590115</a>	Manovra blocc.sezionatore WTK 1/2R
<a href="#">3590118</a>	Manovra blocc.sezionatore WTK 3/4/S
<a href="#">3590119</a>	Manovra blocc.sezionatore WTK 3/4/R
<a href="#">3590128</a>	Manovra blocc.sezionatore WTK 5S
<a href="#">3590129</a>	Manovra blocc.sezionatore WTK 5R
<a href="#">3590210</a>	Manovra fissa sezionatore WTD P1
<a href="#">3590215</a>	Manovra fissa sezionatore WTD P2
<a href="#">3590218</a>	Manovra fissa sezionatore WTD P3



<b>Продукт</b>	<b>Описание</b>
<a href="#">3590220</a>	Manovra fissa sezionatore WTD P4
<a href="#">3590225</a>	Manovra fissa sezionatore WTD P5
<a href="#">3590250</a>	Manovra fissa sezionatore WTD F1
<a href="#">3590255</a>	Manovra fissa sezionatore WTD F2
<a href="#">3590258</a>	Manovra fissa sezionatore WTD F3
<a href="#">3590260</a>	Manovra fissa sezionatore WTD F4
<a href="#">3590265</a>	Manovra fissa sezionatore WTD F5
<a href="#">3590303</a>	Albero WET 1/2-3
<a href="#">3590304</a>	Albero WET 1/2-4
<a href="#">3590305</a>	Albero WET 1/2-2
<a href="#">3590323</a>	Albero WET 3/4/5-3
<a href="#">3590324</a>	Albero WET 3/4/5-4
<a href="#">3590325</a>	Albero WET 3/4/5-2
<a href="#">3590350</a>	Contatto ausiliario WAX 1/2
<a href="#">3590355</a>	Contatto ausiliario WAX 3/4
<a href="#">3590360</a>	Contatto ausiliario WAX 5
<a href="#">3590365</a>	Contatto ausiliario 2WAX 1/2
<a href="#">3590370</a>	Contatto ausiliario 2WAX Gr.4
<a href="#">3590375</a>	Contatto ausiliario 2WAX Gr.3 e 5
<a href="#">3590400</a>	Protezione fusibili WFC1
<a href="#">3590405</a>	Protezione fusibili WFC2
<a href="#">3590410</a>	Protezione fusibili WFC3
<a href="#">3590415</a>	Protezione fusibili WFC4
<a href="#">3590420</a>	Protezione fusibili WFC5
<a href="#">3590450</a>	Calotta lato linea WTC1U
<a href="#">3590455</a>	Calotta lato carico WTC1L
<a href="#">3590460</a>	Calotta lato linea WTC2U
<a href="#">3590465</a>	Calotta lato carico WTC2L
<a href="#">3590470</a>	Calotta lato linea WTC3U
<a href="#">3590475</a>	Calotta lato carico WTC3L
<a href="#">3590480</a>	Calotta lato linea WTC4U
<a href="#">3590485</a>	Calotta lato carico WTC4L
<a href="#">3590490</a>	Calotta lato linea WTC5U
<a href="#">3590495</a>	Calotta lato carico WTC5L
<a href="#">3590510</a>	Protezione contatti principali WMC1
<a href="#">3590515</a>	Protezione contatti principali WMC2
<a href="#">3590518</a>	Protezione contatti principali WMC3
<a href="#">3590520</a>	Protezione contatti principali WMC4
<a href="#">3590525</a>	Protezione contatti principali WMC5
<a href="#">3590630</a>	Fus BS 88 C2 WC2 630A gG 550V
<a href="#">3590800</a>	Fus BS 88 C3 WC3 800A gG 550V
<a href="#">3591001</a>	Ponticello per parallelo sez LS
<a href="#">3591101</a>	MANOVRA RINV NERA DS-EN01
<a href="#">3591103</a>	MANOVRA RINV NERA DS-EN11
<a href="#">3591104</a>	MANOVRA RINV NERA DS-EN21
<a href="#">3591105</a>	MANOVRA RINV NERA DS-EN31
<a href="#">3591107</a>	MANOVRA RINV NERA DS-EN41
<a href="#">3591111</a>	MANOVRA RINV GIALLO-ROSSA DS-ER01

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<a href="#">3591113</a>	MANOVRA RINV GIALLO-ROSSA DS-ER11
<a href="#">3591114</a>	MANOVRA RINV GIALLO-ROSSA DS-ER21
<a href="#">3591115</a>	MANOVRA RINV GIALLO-ROSSA DS-ER31
<a href="#">3591117</a>	MANOVRA RINV GIALLO-ROSSA DS-ER41
<a href="#">3591201</a>	MANOVRA DIRETTA DS-EI01
<a href="#">3591203</a>	MANOVRA DIRETTA DS-EI11
<a href="#">3591204</a>	MANOVRA DIRETTA DS-EI21
<a href="#">3591205</a>	MANOVRA DIRETTA DS-EI31
<a href="#">3591207</a>	MANOVRA DIRETTA DS-EI41
<a href="#">3591401</a>	CONTATTO AUSILIARIO 1NA*1NC
<a href="#">3591411</a>	CONTATTO AUSILIARIO 2NA*2NC
<a href="#">3591502</a>	PONTICELLI DI CONN. W160
<a href="#">3591503</a>	PONTICELLI DI CONNESSIONE W250(2pz)
<a href="#">3591504</a>	PONTICELLI DI CONNESSIONE W630
<a href="#">3591505</a>	PONTICELLI DI CONNESSIONE W800
<a href="#">3591512</a>	CALOTTA PROTEZIOE TERMINALI W160
<a href="#">3591513</a>	CALOTTA PROTEZIONE TERMINALI W250
<a href="#">3591514</a>	CALOTTA PROTEZIONE TERMINALI W630
<a href="#">3591520</a>	Supporto aggancio sez. DIN
<a href="#">4100050</a>	Salvamotore termico ESB1 0,63A
<a href="#">4100051</a>	Salvamotore termico ESB1 1A
<a href="#">4100052</a>	Salvamotore termico ESB1 1,6A
<a href="#">4100053</a>	Salvamotore termico ESB1 2,5A
<a href="#">4100054</a>	Salvamotore termico ESB1 4A
<a href="#">4100055</a>	Salvamotore termico ESB1 6,3A
<a href="#">4100056</a>	Salvamotore termico ESB1 10A
<a href="#">4100057</a>	Salvamotore termico ESB1 16A
<a href="#">4100058</a>	Salvamotore termico ESB1 20A
<a href="#">4100059</a>	Salvamotore termico ESB1 25A
<a href="#">4100101</a>	Salvamotore magnetoter.ESM1 0,16A
<a href="#">4100102</a>	Salvamotore magnetoter.ESM1 0,25A
<a href="#">4100103</a>	Salvamotore magnetoter.ESM1 0,4A
<a href="#">4100104</a>	Salvamotore magnetoter.ESM1 0,63A
<a href="#">4100105</a>	Salvamotore magnetoter.ESM1 1A
<a href="#">4100106</a>	Salvamotore magnetoter.ESM1 1,6A
<a href="#">4100107</a>	Salvamotore magnetoter.ESM1 2,5A
<a href="#">4100108</a>	Salvamotore magnetoter.ESM1 4A
<a href="#">4100109</a>	Salvamotore magnetoter.ESM1 6,3A
<a href="#">4100110</a>	Salvamotore magnetoter.ESM1 10A
<a href="#">4100111</a>	Salvamotore magnetoter.ESM1 16A
<a href="#">4100112</a>	Salvamotore magnetoter.ESM1 20A
<a href="#">4100113</a>	Salvamotore magnetoter.ESM1 25A
<a href="#">4100114</a>	Salvamotore magnetoter.ESM1 32A
<a href="#">4190004</a>	Bobina di sgancio AS-05 24V
<a href="#">4190005</a>	Bobina di sgancio AS-15 110V
<a href="#">4190006</a>	Bobina di sgancio AS-25 220-240V
<a href="#">4190007</a>	Bobina di sgancio AS-45 380-415V
<a href="#">4190008</a>	Bobina di minima UN-15 110V

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<a href="#">4190009</a>	Bobina di minima UN-25 220-240V
<a href="#">4190010</a>	Bobina di minima UN-45 380-415V
<a href="#">4190011</a>	Bobina di minima UN-05 24V
<a href="#">4190018</a>	Custodia/spina CEE GC-ESM1 5P IP54
<a href="#">4190019</a>	Custodia/spina CEE GC1-ESM1 5P IP54
<a href="#">4190020</a>	Custodia da parete GE IP41
<a href="#">4190021</a>	Custodia da parete GE-1 IP55
<a href="#">4190022</a>	Kit membrana BS IP55
<a href="#">4190023</a>	Custodia da incasso FP-ESM1 IP41
<a href="#">4190024</a>	Custodia da incasso FP1-ESM1 IP55
<a href="#">4190032</a>	Lampada LM-G 220-240V Verde
<a href="#">4190040</a>	Contatto ausiliario HS11-ESM1
<a href="#">4190044</a>	Contatto ausiliario HS10-ESM1
<a href="#">4190045</a>	Contatto ausiliario HS01-ESM1
<a href="#">4190046</a>	Contatto ausiliario SHS11-ESM1
<a href="#">4190047</a>	Contatto ausiliario SHS10-ESM1
<a href="#">4190048</a>	Contatto ausiliario SHS01-ESM1
<a href="#">4190049</a>	Contatto aux Front. HS12-ESM1
<a href="#">4190052</a>	Blocco lucchettabile VSL
<a href="#">4190053</a>	Pulsante d'emergenza PV IP54
<a href="#">4190054</a>	Pulsante d'emergenza PT IP54
<a href="#">4190055</a>	Pulsante d'emergenza PS IP54
<a href="#">4190070</a>	Limitatore di corrente SB 50kA 400V
<a href="#">4190502</a>	Contatto ausiliario HS20-ESM1
<a href="#">4190503</a>	Contatto ausiliario HS02-ESM1
<a href="#">4190505</a>	Contatto ausiliario VHS11-ESM1
<a href="#">630600100</a>	Int. Autom. P10 RC 1P B 6A 10kA
<a href="#">630601101</a>	Int. Autom. P10 RC 1P C 6A 10kA
<a href="#">630610107</a>	Int. Autom. P10 RC 1P+N B 6A 10kA
<a href="#">630611108</a>	Int. Autom. P10 RC 1P+N C 6A 10kA
<a href="#">630620104</a>	Int. Autom. P10 RC 2P B 6A 10kA
<a href="#">630621105</a>	Int. Autom. P10 RC 2P C 6A 10kA
<a href="#">631000103</a>	Int. Autom. P10 RC 1P B 10A 10kA
<a href="#">631001104</a>	Int. Autom. P10 RC 1P C 10A 10kA
<a href="#">631010100</a>	Int. Autom. P10 RC 1P+N B 10A 10kA
<a href="#">631011101</a>	Int. Autom. P10 RC 1P+N C 10A 10kA
<a href="#">631020107</a>	Int. Autom. P10 RC 2P B 10A 10kA
<a href="#">631021108</a>	Int. Autom. P10 RC 2P C 10A 10kA
<a href="#">631300102</a>	Int. Autom. P10 RC 1P B 13A 10kA
<a href="#">631301103</a>	Int. Autom. P10 RC 1P C 13A 10kA
<a href="#">631310109</a>	Int. Autom. P10 RC 1P+N B 13A 10kA
<a href="#">631311100</a>	Int. Autom. P10 RC 1P+N C 13A 10kA
<a href="#">631320106</a>	Int. Autom. P10 RC 2P B 13A 10kA
<a href="#">631321107</a>	Int. Autom. P10 RC 2P C 13A 10kA
<a href="#">631600101</a>	Int. Autom. P10 RC 1P B 16A 10kA
<a href="#">631601102</a>	Int. Autom. P10 RC 1P C 16A 10kA
<a href="#">631610108</a>	Int. Autom. P10 RC 1P+N B 16A 10kA
<a href="#">631611109</a>	Int. Autom. P10 RC 1P+N C 16A 10kA

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<a href="#">631620105</a>	Int. Autom. P10 RC 2P B 16A 10kA
<a href="#">631621106</a>	Int. Autom. P10 RC 2P C 16A 10kA
<a href="#">632000104</a>	Int. Autom. P10 RC 1P B 20A 10kA
<a href="#">632001105</a>	Int. Autom. P10 RC 1P C 20A 10kA
<a href="#">632010101</a>	Int. Autom. P10 RC 1P+N B 20A 10kA
<a href="#">632011102</a>	Int. Autom. P10 RC 1P+N C 20A 10kA
<a href="#">632020108</a>	Int. Autom. P10 RC 2P B 20A 10kA
<a href="#">632021109</a>	Int. Autom. P10 RC 2P C 20A 10kA
<a href="#">632500109</a>	Int. Autom. P10 RC 1P B 25A 10kA
<a href="#">632501100</a>	Int. Autom. P10 RC 1P C 25A 10kA
<a href="#">632510106</a>	Int. Autom. P10 RC 1P+N B 25A 10kA
<a href="#">632511107</a>	Int. Autom. P10 RC 1P+N C 25A 10kA
<a href="#">632520103</a>	Int. Autom. P10 RC 2P B 25A 10kA
<a href="#">632521104</a>	Int. Autom. P10 RC 2P C 25A 10kA
<a href="#">633200101</a>	Int. Autom. P10 RC 1P B 32A 10kA
<a href="#">633201102</a>	Int. Autom. P10 RC 1P C 32A 10kA
<a href="#">633210108</a>	Int. Autom. P10 RC 1P+N B 32A 10kA
<a href="#">633211109</a>	Int. Autom. P10 RC 1P+N C 32A 10kA
<a href="#">633220105</a>	Int. Autom. P10 RC 2P B 32A 10kA
<a href="#">633221106</a>	Int. Autom. P10 RC 2P C 32A 10kA
<a href="#">634000106</a>	Int. Autom. P10 RC 1P B 40A 10kA
<a href="#">634001107</a>	Int. Autom. P10 RC 1P C 40A 10kA
<a href="#">634010102</a>	Int. Autom. P10 RC 1P+N B 40A 10kA
<a href="#">634011103</a>	Int. Autom. P10 RC 1P+N C 40A 10kA
<a href="#">634020100</a>	Int. Autom. P10 RC 2P B 40A 10kA
<a href="#">634021101</a>	Int. Autom. P10 RC 2P C 40A 10kA
<a href="#">635000107</a>	Int. Autom. P10 RC 1P B 50A 10kA
<a href="#">635001108</a>	Int. Autom. P10 RC 1P C 50A 10kA
<a href="#">635010103</a>	Int. Autom. P10 RC 1P+N B 50A 10kA
<a href="#">635011104</a>	Int. Autom. P10 RC 1P+N C 50A 10kA
<a href="#">635020101</a>	Int. Autom. P10 RC 2P B 50A 10kA
<a href="#">635021102</a>	Int. Autom. P10 RC 2P C 50A 10kA
<a href="#">636300107</a>	Int. Autom. P10 RC 1P B 63A 10kA
<a href="#">636301108</a>	Int. Autom. P10 RC 1P C 63A 10kA
<a href="#">636310103</a>	Int. Autom. P10 RC 1P+N B 63A 10kA
<a href="#">636311104</a>	Int. Autom. P10 RC 1P+N C 63A 10kA
<a href="#">636320101</a>	Int. Autom. P10 RC 2P B 63A 10kA
<a href="#">636321102</a>	Int. Autom. P10 RC 2P C 63A 10kA
<a href="#">7000101</a>	Centralino parete CT14508 4/8M
<a href="#">7000110</a>	Centralino parete CT14512 6/12M
<a href="#">7000120</a>	Centralino parete CT14524 14/24M
<a href="#">7000130</a>	Centralino parete CT14536 36M
<a href="#">7430001</a>	Cerniere in PA-6 C-BI (set 2pz.)
<a href="#">7430002</a>	Cerniere in PA-6 C-BI-A (set 2pz.)
<a href="#">7430005</a>	Bocchettone 1302
<a href="#">7430021</a>	Flangia preincisa FCA (set 2 pz.)
<a href="#">7430023</a>	Piombatura cop.PRE-C (set 2 pz.)
<a href="#">7430025</a>	Flangia speciale TL/04

<b>Продукт</b>	<b>Описание</b>
<a href="#">7430032</a>	Inserto metallico SN00441
<a href="#">7430033</a>	Piombatura cop.C-P (set 2 pz.)
<a href="#">7430035</a>	VITE COPERCHIO CASSETTE CUBO X
<a href="#">7430036</a>	INSERTO FILETTATO PER VITI COP.
<a href="#">7430050</a>	Coni elastici per cavi diam.Max20mm
<a href="#">7430051</a>	Coni elastici per cavi diam Max26mm
<a href="#">7430052</a>	Coni elastici per cavi diam.Max37mm
<a href="#">7430053</a>	Coni elastici per cavi diam.Max85mm
<a href="#">7431012</a>	Piastra poliest.DF-12
<a href="#">7431022</a>	Piastra poliest.DF-22
<a href="#">7431023</a>	Piastra poliest.DF-23
<a href="#">7431025</a>	Piastra poliest.DF-25
<a href="#">7431027</a>	Piastra poliest.DF-27
<a href="#">7431034</a>	Piastra poliest.DF-33
<a href="#">7431035</a>	Piastra poliest.DF-35
<a href="#">7431038</a>	Piastra poliest.DF-37
<a href="#">7431055</a>	Piastra poliest.DF-55
<a href="#">7432012</a>	Piastra metallo PM-12
<a href="#">7432022</a>	Piastra metallo PM-22
<a href="#">7432023</a>	Piastra metallo PM-23
<a href="#">7432025</a>	Piastra metallo PM-25
<a href="#">7432027</a>	Piastra metallo PM-27
<a href="#">7432034</a>	Piastra metallo PM-33
<a href="#">7432035</a>	Piastra metallo PM-35
<a href="#">7432038</a>	Piastra metallo PM-37
<a href="#">7432055</a>	Piastra metallo PM-55
<a href="#">7491788</a>	Sportello PC basso 2 Mod.VA-2
<a href="#">7491789</a>	Sportello PC alto 2 Mod.VAT-2
<a href="#">7491790</a>	Sportello PC basso 4 Mod.VA-4
<a href="#">7491791</a>	Sportello PC alto 4 Mod.VAT-4
<a href="#">7491792</a>	Sportello PC basso 6 Mod.VA-6
<a href="#">7491793</a>	Sportello PC basso 8 Mod.VA-8
<a href="#">7491794</a>	Sportello PC alto 8 Mod.VAT-8
<a href="#">7491795</a>	Sportello PC basso 10 Mod.VA-10
<a href="#">7491796</a>	Sportello PC alto 6 Mod.VAT-6
<a href="#">7491797</a>	Sportello PC alto 10 Mod.VAT-10
<a href="#">7491798</a>	Sportello PC alto 12 Mod.VAT-12
<a href="#">7511012</a>	Cassetta poliest.CC-12
<a href="#">7511022</a>	Cassetta poliest.CC-22
<a href="#">7511023</a>	Cassetta poliest.CC-23
<a href="#">7511025</a>	Cassetta IP44 CC-25
<a href="#">7511026</a>	Cassetta IP44 CC-25-A
<a href="#">7511027</a>	Cassetta IP44 CC-27
<a href="#">7511034</a>	Cassetta poliest.CC-33-A
<a href="#">7511035</a>	Cassetta IP44 CC-35
<a href="#">7511036</a>	Cassetta IP44 CC-35-A
<a href="#">7511038</a>	Cassetta IP44 CC-37-A
<a href="#">7511055</a>	Cassetta IP44 CC-55

<b>Продукт</b>	<b>Описание</b>
<a href="#">7511056</a>	Cassetta IP44 CC-55-A
<a href="#">7512012</a>	Cassetta poliest.CC-12-O
<a href="#">7512022</a>	Cassetta poliest.CC-22-O
<a href="#">7512023</a>	Cassetta poliest.CC-23-O
<a href="#">7512025</a>	Cassetta IP44 CC-25-O
<a href="#">7512026</a>	Cassetta IP44 CC-25-O A
<a href="#">7512027</a>	Cassetta IP44 CC-27-O
<a href="#">7512034</a>	Cassetta poliest.CC-33-O A
<a href="#">7512035</a>	Cassetta IP44 CC-35-O
<a href="#">7512036</a>	Cassetta IP44 CC-35-O A
<a href="#">7512038</a>	Cassetta IP44 CC-37-O A
<a href="#">7512055</a>	Cassetta IP44 CC-55-O
<a href="#">7512056</a>	Cassetta IP44 CC-55-O A
<a href="#">7570201</a>	Quadri da parete MNL010CT
<a href="#">7570202</a>	Quadri da parete MNL020CT
<a href="#">7570203</a>	Quadri da parete MNL030CT
<a href="#">7570204</a>	Quadri da parete MNL040CT
<a href="#">7570205</a>	Quadri da parete QDR040CT
<a href="#">7570206</a>	Quadri da parete QDR050CT
<a href="#">7570207</a>	Quadri da parete QDR060CT
<a href="#">7570209</a>	Quadri da parete QDR020CT
<a href="#">7570210</a>	Quadri da parete QDR030CT=7570203
<a href="#">7570221</a>	Piastre di fondo isolante MNL010
<a href="#">7570222</a>	Piastre di fondo isolante MNL020
<a href="#">7570223</a>	Piastre di fondo isolante MNL030
<a href="#">7570224</a>	Piastre di fondo isolante MNL040
<a href="#">7570225</a>	Piastre di fondo isolante QDR040
<a href="#">7570226</a>	Piastre di fondo isolante QDR050
<a href="#">7570227</a>	Piastre di fondo isolante QDR060
<a href="#">7570229</a>	Piastre di fondo isolante QDR020
<a href="#">7570230</a>	Piastre di fondo isolante QDR030
<a href="#">7570231</a>	Controporta MNL010
<a href="#">7570232</a>	Controporta MNL020
<a href="#">7570233</a>	Controporta MNL030
<a href="#">7570234</a>	Controporta MNL040
<a href="#">7570235</a>	Controporta QDR030
<a href="#">7570236</a>	Controporta QDR040
<a href="#">7570237</a>	Controporta QDR050
<a href="#">7570238</a>	Controporta QDR060
<a href="#">7570239</a>	Telaio modulare QDR030
<a href="#">7570241</a>	Telaio modulare 27 mod. 3 file
<a href="#">7570242</a>	Telaio modulare 42 mod. 3 file
<a href="#">7570243</a>	Telaio modulare 60 mod. 3 file
<a href="#">7570244</a>	Telaio modulare 100 mod. 4 file
<a href="#">7570245</a>	Telaio modulare 72 mod. 4 file
<a href="#">7570246</a>	Telaio modulare 130 mod. 5 file
<a href="#">7570247</a>	Telaio modulare 192 mod. 6 file
<a href="#">7570251</a>	Staffa da palo MNL010

<b>Продукт</b>	<b>Описание</b>
<a href="#">7570252</a>	Staffa da palo MNL020
<a href="#">7570253</a>	Staffa da palo MNL030
<a href="#">7570254</a>	Staffa da palo MNL040
<a href="#">7570255</a>	Staffa da palo QDR040
<a href="#">7570256</a>	Staffa da palo QDR050
<a href="#">7570257</a>	Staffa da palo QDR060
<a href="#">7570258</a>	Staffa da palo QDR010
<a href="#">7570259</a>	Staffa da palo QDR020
<a href="#">7570260</a>	Telaio di ancoraggio a terra
<a href="#">7570261</a>	Telaio di ancoraggio a terra
<a href="#">7570262</a>	Staffa da palo QDR030
<a href="#">7580201</a>	Quadri da parete MNL010VT
<a href="#">7580202</a>	Quadri da parete MNL020T
<a href="#">7580203</a>	Armad.poliest.550x450x230 PT
<a href="#">7580204</a>	Quadri da parete MNL040VT
<a href="#">7580205</a>	Quadri da parete QDR040VT
<a href="#">7580206</a>	Quadri da parete QDR050VT
<a href="#">7580207</a>	Quadri da parete QDR060VT
<a href="#">7580210</a>	Quadri da parete QDR030VT=7580203
<a href="#">7580221</a>	Piastre di fondo metallo MNL010
<a href="#">7580222</a>	Piastre di fondo metallo MNL020
<a href="#">7580223</a>	Piastre di fondo metallo MNL030
<a href="#">7580224</a>	Piastre di fondo metallo MNL040
<a href="#">7580225</a>	Piastre di fondo metallo QDR040
<a href="#">7580226</a>	Piastre di fondo metallo QDR050
<a href="#">7580227</a>	Piastre di fondo metallo QDR060
<a href="#">7580229</a>	Piastre di fondo metallo QDR020
<a href="#">7580230</a>	Piastre di fondo metallo QDR030
<a href="#">7600001</a>	Cassetta OPCP 202013 T
<a href="#">7600002</a>	Cassetta OPCP 203013 T
<a href="#">7600003</a>	Cassetta OPCP 204013 T
<a href="#">7600004</a>	Cassetta OPCP 303013 T
<a href="#">7600005</a>	Cassetta OPCP 304013 T
<a href="#">7600006</a>	Cassetta OPCP 306013 T
<a href="#">7600007</a>	Cassetta OPCP 404013T
<a href="#">7600008</a>	Cassetta OPCP 406013 T
<a href="#">7610001</a>	Cassetta OPCP 202013 G
<a href="#">7610002</a>	Cassetta OPCP 203013 G
<a href="#">7610003</a>	Cassetta OPCP 204013 G
<a href="#">7610004</a>	Cassetta OPCP 303013 G
<a href="#">7610005</a>	Cassetta OPCP 304013 G
<a href="#">7610006</a>	Cassetta OPCP 306013 G
<a href="#">7610007</a>	Cassetta OPCP 404013 G
<a href="#">7610008</a>	Cassetta OPCP 406013 G
<a href="#">7620001</a>	Cassetta OABP 202013 T
<a href="#">7620002</a>	Cassetta OABP 203013 T
<a href="#">7620003</a>	Cassetta OABP 204013 T
<a href="#">7620004</a>	Cassetta OABP 303013 T

Продукт	Описание
<a href="#">7620005</a>	Cassetta OABP 304013 T
<a href="#">7620006</a>	Cassetta OABP 306013 T
<a href="#">7620007</a>	Cassetta OABP 404013 T
<a href="#">7620008</a>	Cassetta OABP 406013 T
<a href="#">7630001</a>	Cassetta OABP 202013 G
<a href="#">7630002</a>	Cassetta OABP 203013 G
<a href="#">7630004</a>	Cassetta OABP 303013 G
<a href="#">7630005</a>	Cassetta OABP 304013 G
<a href="#">7630006</a>	Cassetta OABP 306013 G
<a href="#">7630007</a>	Cassetta OABP 404013 G
<a href="#">7630008</a>	Cassetta OABP 406013 G
<a href="#">7631001</a>	Coperchio trasp. OPCT 202003 L
<a href="#">7631002</a>	Coperchio trasp. OPCT 203003 L
<a href="#">7631003</a>	Coperchio trasp. OPCT 204003 L
<a href="#">7631004</a>	Coperchio trasp. OPCT 303003 L
<a href="#">7631005</a>	Coperchio trasp. OPCT 304003 L
<a href="#">7631006</a>	Coperchio trasp. OPCT 306003 L
<a href="#">7631007</a>	Coperchio trasp. OPCT 404003L
<a href="#">7631008</a>	Coperchio trasp. OPCT 406003 L
<a href="#">7631020</a>	Cop. mod. ciechi x cass.P 300X300
<a href="#">7631021</a>	Cop. mod. ciechi x cass.P 300X400
<a href="#">7631022</a>	Cop. mod. ciechi x cass.P 300X600
<a href="#">7631023</a>	Cop. mod. 1 din x cass.P 300X300
<a href="#">7631024</a>	Cop. mod. 2 din x cass.P 300X400
<a href="#">7631025</a>	Cop. mod. 3 din x cass.P 300X600
<a href="#">7631026</a>	Cop. mod. aperti x cass.P 300X300
<a href="#">7631027</a>	Cop. mod. aperti x cass.P 300X400
<a href="#">7631028</a>	Cop. mod. aperti x cass.P 300X600
<a href="#">7631040</a>	Pannello c/c l.l. x cass. P 300x400
<a href="#">7631041</a>	Pannello c/c l.l. x cass. P 300x600
<a href="#">7631042</a>	Pannello c/c l.l. x cass. P 400x600
<a href="#">7631050</a>	Pannello c/cern. x cass. P 300x300
<a href="#">7631051</a>	Pannello c/c l.c. x cass. P 300x400
<a href="#">7631052</a>	Pannello c/c l.l. x cass. P 300x600
<a href="#">7631053</a>	Pannello c/c l.c. x cass. P 400x600
<a href="#">7631054</a>	Pannello cieco x cass. P 300x300
<a href="#">7631055</a>	Pannello cieco x cass. P 300x400
<a href="#">7631056</a>	Pannello cieco x cass. P 300x600
<a href="#">7631057</a>	Pannello cieco x cass. P 400x600
<a href="#">7631058</a>	Pannello 1 din x cass. P 300x300
<a href="#">7631059</a>	Pannello 2 din x cass. P 300x300
<a href="#">7631060</a>	Pannello 1 din x cass. P 300x400
<a href="#">7631061</a>	Pannello 2 din x cass P300x400 2X17
<a href="#">7631062</a>	Pannello 3 din x cass P300x400 3X12
<a href="#">7631063</a>	Pannello 2 din x cass P300x400 2X12
<a href="#">7631064</a>	Pannello 4 din x cass P300x600 4X12
<a href="#">7631065</a>	Pannello 3 din x cass P300x600 3X12
<a href="#">7631066</a>	Pannello 4 din x cass P400x600 4X17



<b>Продукт</b>	<b>Описание</b>
<a href="#">7631067</a>	Pannello 3 din x cass P400x600 3X17
<a href="#">7641001</a>	Coperchio opaco OPCG 202003 L
<a href="#">7641002</a>	Coperchio opaco OPCG 203003 L
<a href="#">7641003</a>	Coperchio opaco OPCG 204003 L
<a href="#">7641004</a>	Coperchio opaco OPCG 303003 L
<a href="#">7641005</a>	Coperchio opaco OPCG 304003 L
<a href="#">7641006</a>	Coperchio opaco OPCG 306003 L
<a href="#">7641007</a>	Coperchio opaco OPCG 404003L
<a href="#">7641008</a>	Coperchio opaco OPCG 406003 L
<a href="#">7641011</a>	Coperchio opaco OABG 202003 L
<a href="#">7641012</a>	Coperchio opaco OABG 203003 L
<a href="#">7641014</a>	Coperchio opaco OABG 303003 L
<a href="#">7641015</a>	Coperchio opaco OABG 304003 L
<a href="#">7641016</a>	Coperchio opaco OABG 306003 L
<a href="#">7641017</a>	Coperchio opaco OABG 404003 L
<a href="#">7641018</a>	Coperchio opaco OABG 406003 L
<a href="#">7650001</a>	Corpo cass. pol. 300x300x102 4 lati
<a href="#">7650002</a>	Corpo cass. pol. 300x400x102 4 lati
<a href="#">7650003</a>	Corpo cass. pol. 300x600x102 6 lati
<a href="#">7650004</a>	Corpo cass. pol. 400x600x102 6 lati
<a href="#">7650050</a>	Parete cieca x cassette P l=300mm
<a href="#">7650051</a>	Parete cieca x cassette P l=400mm
<a href="#">7650052</a>	Parete cieca Pg x cass. P l=300 mm.
<a href="#">7650053</a>	Parete cieca Pg x cass. P l=400 mm.
<a href="#">7650060</a>	Pareti interne x cassette P l=300mm
<a href="#">7650061</a>	Pareti interne x cassette P l=400mm
<a href="#">7660030</a>	Cassetta ESSP 203015 in acciaio ino
<a href="#">7660032</a>	Cassetta ESSP 303015 in acciaio ino
<a href="#">7660033</a>	Cassetta ESSP 303020 in acciaio ino
<a href="#">7660034</a>	Cassetta ESSP 304020 in acciaio ino
<a href="#">7660035</a>	Cassetta ESSP 403015 in acciaio ino
<a href="#">7660036</a>	Cassetta ESSP 403020 in acciaio ino
<a href="#">7660037</a>	Cassetta ESSP 404020 in acciaio ino
<a href="#">7660038</a>	Cassetta ESSP 404030 in acciaio ino
<a href="#">7660039</a>	Cassetta ESSP 405020 in acciaio ino
<a href="#">7660040</a>	Cassetta ESSP 406020 in acciaio ino
<a href="#">7660041</a>	Cassetta ESSP 406030 in acciaio ino
<a href="#">7660042</a>	Cassetta ESSP 505020 in acciaio ino
<a href="#">7660043</a>	Cassetta ESSP 505030 in acciaio ino
<a href="#">7660044</a>	Cassetta ESSP 506030 in acciaio ino
<a href="#">7660045</a>	Cassetta ESSP 604020 in acciaio ino
<a href="#">7660046</a>	Cassetta ESSP 604030 in acciaio ino
<a href="#">7660047</a>	Cassetta ESSP 606020 in acciaio ino
<a href="#">7660048</a>	Cassetta ESSP 606030 in acciaio ino
<a href="#">7660050</a>	Cassetta ESSP 608030 in acciaio ino
<a href="#">7660051</a>	Cassetta ESSP 6010030 in acciaio in
<a href="#">7660052</a>	Cassetta ESSP 6012030 in acciaio in
<a href="#">7660053</a>	Cassetta ESSP 806030 in acciaio ino

Продукт	Описание
<a href="#">7660054</a>	Cassetta ESSP 808020 in acciaio ino
<a href="#">7660055</a>	Cassetta ESSP 808030 in acciaio ino
<a href="#">7660056</a>	Cassetta ESSP 8010030 in acciaio in
<a href="#">7660057</a>	Cassetta ESSP 8012030 in acciaio in
<a href="#">7660059</a>	Cassetta ESSP 10010030 in acciaio i
<a href="#">7660060</a>	Cassetta ESSP 10012030 in acciaio i
<a href="#">7660070</a>	Piastra di fondo EMP23
<a href="#">7660072</a>	Piastra di fondo EMP33
<a href="#">7660073</a>	Piastra di fondo EMP34
<a href="#">7660074</a>	Piastra di fondo EMP43
<a href="#">7660075</a>	Piastra di fondo EMP44
<a href="#">7660076</a>	Piastra di fondo EMP45
<a href="#">7660077</a>	Piastra di fondo EMP46
<a href="#">7660078</a>	Piastra di fondo EMP55
<a href="#">7660079</a>	Piastra di fondo EMP56
<a href="#">7660080</a>	Piastra di fondo EMP64
<a href="#">7660081</a>	Piastra di fondo EMP66
<a href="#">7660082</a>	Piastra di fondo EMP68
<a href="#">7660083</a>	Piastra di fondo EMP610
<a href="#">7660084</a>	Piastra di fondo EMP612
<a href="#">7660085</a>	Piastra di fondo EMP86
<a href="#">7660086</a>	Piastra di fondo EMP88
<a href="#">7660087</a>	Piastra di fondo EMP810
<a href="#">7660088</a>	Piastra di fondo EMP812
<a href="#">7660089</a>	Piastra di fondo EMP1010
<a href="#">7660090</a>	Piastra di fondo EMP1012
<a href="#">7660095</a>	Copertura anti pioggia ERS 2015B
<a href="#">7660096</a>	Copertura anti pioggia ERS 3015B
<a href="#">7660097</a>	Copertura anti pioggia ERS 4015B
<a href="#">7660098</a>	Copertura anti pioggia ERS 3021B
<a href="#">7660099</a>	Copertura anti pioggia ERS 4021B
<a href="#">7660100</a>	Copertura anti pioggia ERS 5021B
<a href="#">7660101</a>	Copertura anti pioggia ERS 6021B
<a href="#">7660102</a>	Copertura anti pioggia ERS 8021B
<a href="#">7660103</a>	Copertura anti pioggia ERS 4031B
<a href="#">7660104</a>	Copertura anti pioggia ERS 5031B
<a href="#">7660105</a>	Copertura anti pioggia ERS 6031B
<a href="#">7660106</a>	Copertura anti pioggia ERS 8031B
<a href="#">7660107</a>	Copertura anti pioggia ERS 10031B
<a href="#">7660115</a>	Bocchettone di aerazione F2
<a href="#">7660116</a>	Flangia cieca dimensione F1
<a href="#">7660117</a>	Flangia cieca dimensione F2
<a href="#">7660118</a>	Serratura triangolare con chiave
<a href="#">7660119</a>	Serratura con due chiavi
<a href="#">7660120</a>	Staffe fissaggio H=20 mm
<a href="#">7660121</a>	Staffe fissaggio H=50 mm
<a href="#">7660122</a>	Controparte per staffe EFFL
<a href="#">7660123</a>	Chiave per serratura standard

<b>Продукт</b>	<b>Описание</b>
<a href="#">7670031</a>	Cassetta S-8006 58x64x36 in allumin
<a href="#">7670031P</a>	Piastra per cassetta S-8006
<a href="#">7670032</a>	Cassetta S-8007 98x64x35 in allumin
<a href="#">7670032P</a>	Piastra per cassetta S-8007
<a href="#">7670033</a>	Cassetta S-8008 150x64x36 in allumi
<a href="#">7670033P</a>	Piastra per cassetta S-8008
<a href="#">7670034</a>	Cassetta S-8009 75x80x57 in allumin
<a href="#">7670034P</a>	Piastra per cassetta S-8009
<a href="#">7670035</a>	Cassetta S-8010 125x80x57 in allumi
<a href="#">7670035P</a>	Piastra per cassetta S-8010
<a href="#">7670037</a>	Cassetta S-8012 160x100x81 in allum
<a href="#">7670037P</a>	Piastra per cassetta S-8012
<a href="#">7670038</a>	Cassetta S-8013 150x100x80 in allum
<a href="#">7670038P</a>	Piastra per cassetta S-8013
<a href="#">7670040</a>	Cassetta S-8015 100x100x80 in allum
<a href="#">7670040P</a>	Piastra per cassetta S-8015
<a href="#">7670041</a>	Cassetta S-8016 122x120x80 in allum
<a href="#">7670041P</a>	Piastra per cassetta S-8016
<a href="#">7670042</a>	Cassetta S-8017 200x100x81 in allum
<a href="#">7670042P</a>	Piastra per cassetta S-8017
<a href="#">7670043</a>	Cassetta S-8018 220x120x90 in allum
<a href="#">7670043P</a>	Piastra per cassetta S-8018
<a href="#">7670044</a>	Cassetta S-8019 160x160x90 in allum
<a href="#">7670044P</a>	Piastra per cassetta S-8019
<a href="#">7670045</a>	Cassetta S-8020 140x140x91 in allum
<a href="#">7670045P</a>	Piastra per cassetta S-8020
<a href="#">7670046</a>	Cassetta S-8021 240x160x100 in allu
<a href="#">7670046P</a>	Piastra per cassetta S-8021
<a href="#">7670048</a>	Cassetta S-8023 200x230x110 in allu
<a href="#">7670048P</a>	Piastra per cassetta S-8023
<a href="#">7670049</a>	Cassetta S-8034 200x230x180 in allu
<a href="#">7670049P</a>	Piastra per cassetta S-8034
<a href="#">7670050</a>	Cassetta S-8030 180x180x101 in allu
<a href="#">7670050P</a>	Piastra per cassetta S-8030
<a href="#">7670052</a>	Cassetta S-8033 280x180x101 in allu
<a href="#">7670052P</a>	Piastra per cassetta S-8033
<a href="#">7670053</a>	Cassetta S-8024 280x230x110 in allu
<a href="#">7670053P</a>	Piastra per cassetta S-8024
<a href="#">7670054</a>	Cassetta S-8025 360x160x90 in allum
<a href="#">7670054P</a>	Piastra per cassetta S-8025
<a href="#">7670055</a>	Cassetta S-8026 360x120x80 in allum
<a href="#">7670055P</a>	Piastra per cassetta S-8026
<a href="#">7670056</a>	Cassetta S-8027 330x230x120 in allu
<a href="#">7670056P</a>	Piastra per cassetta S-8027
<a href="#">7670057</a>	Cassetta S-8028 330x230x181 in allu
<a href="#">7670057P</a>	Piastra per cassetta S-8028
<a href="#">7670058</a>	Cassetta S-8040 496x365x200 in allu
<a href="#">7670058P</a>	Piastra per cassetta S-8040

<b>Продукт</b>	<b>Описание</b>
<a href="#">7680001</a>	Cassetta CPCF 202013 T
<a href="#">7680002</a>	Cassetta CPCF 203013 T
<a href="#">7680003</a>	Cassetta CPCF 204013 T
<a href="#">7680004</a>	Cassetta CPCF 303013 T
<a href="#">7680005</a>	Cassetta CPCF 304013 T
<a href="#">7680006</a>	Cassetta CPCF 306013 T
<a href="#">7680007</a>	Cassetta CPCF 404013 T
<a href="#">7680008</a>	Cassetta CPCF 406013 T
<a href="#">768900101</a>	Contatto ausiliario per ETIMAT 11
<a href="#">7690001</a>	Cassetta CPCF 202013 G
<a href="#">7690002</a>	Cassetta CPCF 203013 G
<a href="#">7690003</a>	Cassetta CPCF 204013 G
<a href="#">7690004</a>	Cassetta CPCF 303013 G
<a href="#">7690005</a>	Cassetta CPCF 304013 G
<a href="#">7690006</a>	Cassetta CPCF 306013 G
<a href="#">7690007</a>	Cassetta CPCF 404013 G
<a href="#">7690008</a>	Cassetta CPCF 406013 G
<a href="#">7700001</a>	Cassetta DPCP 050504 T
<a href="#">7700002</a>	Cassetta DPCP 050704 T
<a href="#">7700003</a>	Cassetta DPCP 080806 T
<a href="#">7700004</a>	Cassetta DPCP 080809 T
<a href="#">7700005</a>	Cassetta DPCP 081206 T
<a href="#">7700006</a>	Cassetta DPCP 081209 T
<a href="#">7700007</a>	Cassetta DPCP 081606 T
<a href="#">7700008</a>	Cassetta DPCP 081609 T
<a href="#">7700009</a>	Cassetta DPCP 121206 T
<a href="#">7700010</a>	Cassetta DPCP 121209 T
<a href="#">7700011</a>	Cassetta DPCP 121609 T
<a href="#">7700013</a>	Cassetta DPCP 122009 T
<a href="#">7700015</a>	Cassetta DPCP 152008 T
<a href="#">7700016</a>	Cassetta DPCP 162409 T
<a href="#">7700017</a>	Cassetta DPCP 162412 T
<a href="#">7700019</a>	Cassetta DPCP 233009 T
<a href="#">7700020</a>	Cassetta DPCP 233011 T
<a href="#">770620105</a>	Bobina lancio di corrente P10 12-60
<a href="#">7710001</a>	Cassetta DPCP 050504 G
<a href="#">7710002</a>	Cassetta DPCP 050704 G
<a href="#">7710003</a>	Cassetta DPCP 080806 G
<a href="#">7710004</a>	Cassetta DPCP 080809 G
<a href="#">7710005</a>	Cassetta DPCP 081206 G
<a href="#">7710006</a>	Cassetta DPCP 081209 G
<a href="#">7710007</a>	Cassetta DPCP 081606 G
<a href="#">7710008</a>	Cassetta DPCP 081609 G
<a href="#">7710009</a>	Cassetta DPCP 121206 G
<a href="#">7710010</a>	Cassetta DPCP 121209 G
<a href="#">7710011</a>	Cassetta DPCP 121609 G
<a href="#">7710013</a>	Cassetta DPCP 122009 G
<a href="#">7710015</a>	Cassetta DPCP 152008 G

<b>Продукт</b>	<b>Описание</b>
<a href="#">7710016</a>	Casseta DPCP 162409 G
<a href="#">7710017</a>	Casseta DPCP 162412 G
<a href="#">7710019</a>	Casseta DPCP 233009 G
<a href="#">7710020</a>	Casseta DPCP 233011 G
<a href="#">7720001</a>	Casseta SPCK 081308 T
<a href="#">7720002</a>	Casseta SPCK 081310 T
<a href="#">7720003</a>	Casseta SPCK 081313 T
<a href="#">7720004</a>	Casseta SPCK 131308 T
<a href="#">7720005</a>	Casseta SPCK 131310 T
<a href="#">7720006</a>	Casseta SPCK 131313 T
<a href="#">7720007</a>	Casseta SPCK 131808 T
<a href="#">7720008</a>	Casseta SPCK 131810 T
<a href="#">7720009</a>	Casseta SPCK 131813 T
<a href="#">7720010</a>	Casseta SPCK 131815 T
<a href="#">7720011</a>	Casseta SPCK 181808 T
<a href="#">7720012</a>	Casseta SPCK 181810 T
<a href="#">7720013</a>	Casseta SPCK 181813 T
<a href="#">7720014</a>	Casseta SPCK 181815 T
<a href="#">7720015</a>	Casseta SPCK 182508 T
<a href="#">7720016</a>	Casseta SPCK 182510 T
<a href="#">7720017</a>	Casseta SPCK 182515 T
<a href="#">7720018</a>	Casseta SPCK 081306LT
<a href="#">7720019</a>	Casseta SPCK 131306T
<a href="#">7720020</a>	Casseta SPCK 131806T
<a href="#">7721001</a>	Casseta SPCP 081308 T
<a href="#">7721002</a>	Casseta SPCP 081310 T
<a href="#">7721003</a>	Casseta SPCP 081313 T
<a href="#">7721004</a>	Casseta SPCP 131308 T
<a href="#">7721005</a>	Casseta SPCP 131310 T
<a href="#">7721006</a>	Casseta SPCP 131313 T
<a href="#">7721007</a>	Casseta SPCP 131808 T
<a href="#">7721008</a>	Casseta SPCP 131810 T
<a href="#">7721009</a>	Casseta SPCP 131813 T
<a href="#">7721010</a>	Casseta SPCP 131815 T
<a href="#">7721011</a>	Casseta SPCP 181808 T
<a href="#">7721012</a>	Casseta SPCP 181810 T
<a href="#">7721013</a>	Casseta SPCP 181813 T
<a href="#">7721014</a>	Casseta SPCP 181815 T
<a href="#">7721015</a>	Casseta SPCP 182508 T
<a href="#">7721016</a>	Casseta SPCP 182510 T
<a href="#">7721017</a>	Casseta SPCP 182515 T
<a href="#">7721018</a>	Casseta SPCP 081304 LT
<a href="#">7721019</a>	Casseta SPCP 081305 LT
<a href="#">7721020</a>	Casseta SPCP 081306 T
<a href="#">7721021</a>	Casseta SPCP 081308 LT
<a href="#">7721022</a>	Casseta SPCP 081310 LT
<a href="#">7721023</a>	Casseta SPCP 101004 LT
<a href="#">7721024</a>	Casseta SPCP 101006T

<b>Продукт</b>	<b>Описание</b>
<a href="#">7721025</a>	Cassetta SPCP 131304LT
<a href="#">7721026</a>	Cassetta SPCP 131305LT
<a href="#">7721027</a>	Cassetta SPCP 131306T
<a href="#">7721028</a>	Cassetta SPCP 131308LT
<a href="#">7721029</a>	Cassetta SPCP 131310LT
<a href="#">7721030</a>	Cassetta SPCP 131804LT
<a href="#">7721031</a>	Cassetta SPCP 131805LT
<a href="#">7721032</a>	Cassetta SPCP 131806T
<a href="#">7721033</a>	Cassetta SPCP 131808LT
<a href="#">7721034</a>	Cassetta SPCP 131810LT
<a href="#">7721035</a>	Cassetta SPCP 131813LT
<a href="#">7721036</a>	Cassetta SPCP 132513T
<a href="#">772520104</a>	Bobina lancio di corrente P10 110-2
<a href="#">7730001</a>	Cassetta SPCK 081308 G
<a href="#">7730002</a>	Cassetta SPCK 081310 G
<a href="#">7730003</a>	Cassetta SPCK 081313 G
<a href="#">7730004</a>	Cassetta SPCK 131308 G
<a href="#">7730005</a>	Cassetta SPCK 131310 G
<a href="#">7730006</a>	Cassetta SPCK 131313 G
<a href="#">7730007</a>	Cassetta SPCK 131808 G
<a href="#">7730008</a>	Cassetta SPCK 131810 G
<a href="#">7730009</a>	Cassetta SPCK 131813 G
<a href="#">7730010</a>	Cassetta SPCK 131815 G
<a href="#">7730011</a>	Cassetta SPCK 181808 G
<a href="#">7730012</a>	Cassetta SPCK 181810 G
<a href="#">7730013</a>	Cassetta SPCK 181813 G
<a href="#">7730014</a>	Cassetta SPCK 181815 G
<a href="#">7730015</a>	Cassetta SPCK 182508 G
<a href="#">7730016</a>	Cassetta SPCK 182510 G
<a href="#">7730017</a>	Cassetta SPCK 182515 G
<a href="#">7730018</a>	Cassetta SPCK 081306LG
<a href="#">7730019</a>	Cassetta SPCK 131306G
<a href="#">7730020</a>	Cassetta SPCK 131806G
<a href="#">7731001</a>	Cassetta SPCP 081308 G
<a href="#">7731002</a>	Cassetta SPCP 081310 G
<a href="#">7731003</a>	Cassetta SPCP 081313 G
<a href="#">7731004</a>	Cassetta SPCP 131308 G
<a href="#">7731005</a>	Cassetta SPCP 131310 G
<a href="#">7731006</a>	Cassetta SPCP 131313 G
<a href="#">7731007</a>	Cassetta SPCP 131808 G
<a href="#">7731008</a>	Cassetta SPCP 131810 G
<a href="#">7731009</a>	Cassetta SPCP 131813 G
<a href="#">7731010</a>	Cassetta SPCP 131815 G
<a href="#">7731011</a>	Cassetta SPCP 181808 G
<a href="#">7731012</a>	Cassetta SPCP 181810 G
<a href="#">7731013</a>	Cassetta SPCP 181813 G
<a href="#">7731014</a>	Cassetta SPCP 181815 G
<a href="#">7731015</a>	Cassetta SPCP 182508 G

<b>Продукт</b>	<b>Описание</b>
<a href="#">7731016</a>	Casseta SPCP 182510 G
<a href="#">7731017</a>	Casseta SPCP 182515 G
<a href="#">7731018</a>	Casseta SPCP 081304LG
<a href="#">7731019</a>	Casseta SPCP 081305LG
<a href="#">7731020</a>	Casseta SPCP 081306G
<a href="#">7731021</a>	Casseta SPCP 081308LG
<a href="#">7731022</a>	Casseta SPCP 081310LG
<a href="#">7731023</a>	Casseta SPCP 101004LG
<a href="#">7731024</a>	Casseta SPCP 101006G
<a href="#">7731025</a>	Casseta SPCP 131304LG
<a href="#">7731026</a>	Casseta SPCP 131305LG
<a href="#">7731027</a>	Casseta SPCP 131306G
<a href="#">7731028</a>	Casseta SPCP 131308LG
<a href="#">7731029</a>	Casseta SPCP 131310LG
<a href="#">7731030</a>	Casseta SPCP 131804LG
<a href="#">7731031</a>	Casseta SPCP 131805LG
<a href="#">7731032</a>	Casseta SPCP 131806G
<a href="#">7731033</a>	Casseta SPCP 131808LG
<a href="#">7731034</a>	Casseta SPCP 131810LG
<a href="#">7731035</a>	Casseta SPCP 131813LG
<a href="#">7731036</a>	Casseta SPCP 132513G
<a href="#">7740001</a>	Casseta DABP 050504 T
<a href="#">7740002</a>	Casseta DABP 050704 T
<a href="#">7740003</a>	Casseta DABP 080806 T
<a href="#">7740004</a>	Casseta DABP 080809 T
<a href="#">7740005</a>	Casseta DABP 081206 T
<a href="#">7740006</a>	Casseta DABP 081209 T
<a href="#">7740007</a>	Casseta DABP 081606 T
<a href="#">7740008</a>	Casseta DABP 081609 T
<a href="#">7740009</a>	Casseta DABP 121206 T
<a href="#">7740010</a>	Casseta DABP 121209 T
<a href="#">7740011</a>	Casseta DABP 121609 T
<a href="#">7740013</a>	Casseta DABP 122009 T
<a href="#">7740015</a>	Casseta DABP 152008 T
<a href="#">7740016</a>	Casseta DABP 162409 T
<a href="#">7740017</a>	Casseta DABP 162412 T
<a href="#">7740019</a>	Casseta DABP 233009 T
<a href="#">7740020</a>	Casseta DABP 233011 T
<a href="#">7750001</a>	Casseta DABP 050504 G
<a href="#">7750002</a>	Casseta DABP 050704 G
<a href="#">7750003</a>	Casseta DABP 080806 G
<a href="#">7750004</a>	Casseta DABP 080809 G
<a href="#">7750005</a>	Casseta DABP 081206 G
<a href="#">7750006</a>	Casseta DABP 081209 G
<a href="#">7750007</a>	Casseta DABP 081606 G
<a href="#">7750008</a>	Casseta DABP 081609 G
<a href="#">7750009</a>	Casseta DABP 121206 G
<a href="#">7750010</a>	Casseta DABP 121209 G

<b>Продукт</b>	<b>Описание</b>
<a href="#">7750011</a>	Cassette DABP 121609 G
<a href="#">7750013</a>	Cassette DABP 122009 G
<a href="#">7750015</a>	Cassette DABP 152008 G
<a href="#">7750016</a>	Cassette DABP 162409 G
<a href="#">7750017</a>	Cassette DABP 162412 G
<a href="#">7750019</a>	Cassette DABP 233009 G
<a href="#">7750020</a>	Cassette DABP 233011 G
<a href="#">7760001</a>	Cassette SABP 081308 T
<a href="#">7760002</a>	Cassette SABP 081310 T
<a href="#">7760003</a>	Cassette SABP 081313 T
<a href="#">7760004</a>	Cassette SABP 131308 T
<a href="#">7760005</a>	Cassette SABP 131310 T
<a href="#">7760006</a>	Cassette SABP 131313 T
<a href="#">7760007</a>	Cassette SABP 131808 T
<a href="#">7760008</a>	Cassette SABP 131810 T
<a href="#">7760009</a>	Cassette SABP 131813 T
<a href="#">7760010</a>	Cassette SABP 131815 T
<a href="#">7760011</a>	Cassette SABP 181808 T
<a href="#">7760012</a>	Cassette SABP 181810 T
<a href="#">7760013</a>	Cassette SABP 181813 T
<a href="#">7760014</a>	Cassette SABP 181815 T
<a href="#">7760015</a>	Cassette SABP 182508 T
<a href="#">7760016</a>	Cassette SABP 182510 T
<a href="#">7760017</a>	Cassette SABP 182515 T
<a href="#">7760018</a>	Cassette SABP 081304LT
<a href="#">7760019</a>	Cassette SABP 081305LT
<a href="#">7760020</a>	Cassette SABP 081306T
<a href="#">7760021</a>	Cassette SABP 081308LT
<a href="#">7760022</a>	Cassette SABP 081310LT
<a href="#">7760023</a>	Cassette SABP 101004LT
<a href="#">7760024</a>	Cassette SABP 101006LT
<a href="#">7760025</a>	Cassette SABP 131304LT
<a href="#">7760026</a>	Cassette SABP 131305LT
<a href="#">7760027</a>	Cassette SABP 131306T
<a href="#">7760028</a>	Cassette SABP 131308LT
<a href="#">7760029</a>	Cassette SABP 131310LT
<a href="#">7760030</a>	Cassette SABP 131804LT
<a href="#">7760031</a>	Cassette SABP 131805LT
<a href="#">7760032</a>	Cassette SABP 131806T
<a href="#">7760033</a>	Cassette SABP 131808LT
<a href="#">7760034</a>	Cassette SABP 131810LT
<a href="#">7760035</a>	Cassette SABP 131813LT
<a href="#">7760036</a>	Cassette SABP 132513T
<a href="#">7770001</a>	Cassette SABP 081308 G
<a href="#">7770002</a>	Cassette SABP 081310 G
<a href="#">7770003</a>	Cassette SABP 081313 G
<a href="#">7770004</a>	Cassette SABP 131308 G
<a href="#">7770005</a>	Cassette SABP 131310 G



Продукт	Описание
<a href="#">7770006</a>	Cassetta SABP 131313 G
<a href="#">7770007</a>	Cassetta SABP 131808 G
<a href="#">7770008</a>	Cassetta SABP 131810 G
<a href="#">7770009</a>	Cassetta SABP 131813 G
<a href="#">7770010</a>	Cassetta SABP 131815 G
<a href="#">7770011</a>	Cassetta SABP 181808 G
<a href="#">7770012</a>	Cassetta SABP 181810 G
<a href="#">7770013</a>	Cassetta SABP 181813 G
<a href="#">7770014</a>	Cassetta SABP 181815 G
<a href="#">7770015</a>	Cassetta SABP 182508 G
<a href="#">7770016</a>	Cassetta SABP 182510 G
<a href="#">7770017</a>	Cassetta SABP 182515 G
<a href="#">7770018</a>	Cassetta SABP 081304LG
<a href="#">7770019</a>	Cassetta SABP 081305LG
<a href="#">7770020</a>	Cassetta SABP 081306G
<a href="#">7770021</a>	Cassetta SABP 081308LG
<a href="#">7770022</a>	Cassetta SABP 081310LG
<a href="#">7770023</a>	Cassetta SABP 101004LG
<a href="#">7770024</a>	Cassetta SABP 101006G
<a href="#">7770025</a>	Cassetta SABP 131304LG
<a href="#">7770026</a>	Cassetta SABP 131305LG
<a href="#">7770027</a>	Cassetta SABP 131306G
<a href="#">7770028</a>	Cassetta SABP 131308LG
<a href="#">7770029</a>	Cassetta SABP 131310LG
<a href="#">7770030</a>	Cassetta SABP 131804LG
<a href="#">7770031</a>	Cassetta SABP 131805LG
<a href="#">7770032</a>	Cassetta SABP 131806G
<a href="#">7770033</a>	Cassetta SABP 131808LG
<a href="#">7770034</a>	Cassetta SABP 131810LG
<a href="#">7770035</a>	Cassetta SABP 131813LG
<a href="#">7770036</a>	Cassetta SABP 132513G
<a href="#">7790003</a>	Piastra DMP 0808
<a href="#">7790005</a>	Piastra DMP 0812
<a href="#">7790007</a>	Piastra DMP 0816
<a href="#">7790009</a>	Piastra DMP 1212
<a href="#">7790011</a>	Piastra DMP 1216
<a href="#">7790012</a>	Piastra DMP 1220
<a href="#">7790015</a>	Piastra DMP 1520
<a href="#">7790016</a>	Piastra DMP 1624
<a href="#">7790017</a>	Piastra DMP 2330
<a href="#">7790102</a>	Piastra SMP 0813
<a href="#">7790103</a>	Piastra SMP 1010
<a href="#">7790106</a>	Piastra SMP 1313
<a href="#">7790108</a>	Piastra SMP 1318
<a href="#">7790109</a>	Piastra SMP 1325
<a href="#">7790112</a>	Piastra SMP 1818
<a href="#">7790116</a>	Piastra SMP 1825
<a href="#">7790130</a>	Kit assemblaggio basi P l.= 300 mm.

Продукт	Описание
<a href="#">7790131</a>	Kit assemblaggio basi P l.= 400 mm.
<a href="#">7790233</a>	Viti fissaggio cassette PBB1 set 4p
<a href="#">7790234</a>	Profilo di supporto doppia U PVR1.1
<a href="#">7790235</a>	Piedini di supporto PSF1.1
<a href="#">7790236</a>	Viti fissaggio profilo PBB2 set 4pc
<a href="#">7790319</a>	Guida din DR 35240 l= 250 mm.
<a href="#">7790320</a>	Guida din DR 35250 l= 260 mm.
<a href="#">7790321</a>	Guida din DR 35350 l= 360 mm.
<a href="#">7790322</a>	Guida din DR 35340 l= 350 mm.
<a href="#">7790350</a>	Set prof. ad U per Din l=215 p=14,5
<a href="#">7790351</a>	Set prof. ad U per Din l=215 p=32,5
<a href="#">7790352</a>	Set prof. ad U per Din l=315 p=14,5
<a href="#">7790353</a>	Set prof. ad U per Din l=315 p=32,5
<a href="#">7790354</a>	Set prof. ad U per Din l=75 p=14,5
<a href="#">7790355</a>	Set prof. ad U per Din l=75 p=32,5
<a href="#">7790422</a>	Piastra OMP 2020
<a href="#">7790423</a>	Piastra OMP 2030
<a href="#">7790424</a>	Piastra OMP 2040
<a href="#">7790433</a>	Piastra OMP 3030
<a href="#">7790434</a>	Piastra OMP 3040
<a href="#">7790436</a>	Piastra OMP 3060
<a href="#">7790444</a>	Piastra OMP 4040
<a href="#">7790446</a>	Piastra OMP 4060
<a href="#">7790500</a>	Copriviti DCP1
<a href="#">7790505</a>	Staffe DFL1 (set 4 pz.)
<a href="#">7790510</a>	Cerniere DSHI-1 (set 2 pz.)
<a href="#">7790525</a>	Staffe SFL1 (set 4 pz.)
<a href="#">7790600</a>	Viti cop. OLSA 42.4 (set 4 pz.)
<a href="#">7790601</a>	Viti cop. OLSA 42.6 (set 6 pz.)
<a href="#">7790602</a>	Viti cop. OLSA 42.04 (set 4 pz.)
<a href="#">7790604</a>	Viti cop. OLW55 (set 4 pz.)
<a href="#">7790605</a>	Viti cop. OLWA 55.04 (set 4 pz.)
<a href="#">7790606</a>	Viti cop. OLW55 (set 6 pz.)
<a href="#">7790607</a>	Viti cop. OLT42,Viti p.f(set 4 pz.)
<a href="#">7790608</a>	Viti cop. OLT 42 (set 4 pz.)
<a href="#">7790609</a>	Viti cop. OLT 42 (set 6 pz.)
<a href="#">7790614</a>	Staffe OFL1 (set 4 pz.)
<a href="#">7790616</a>	Supp. regol. OELA 1.04 (set 4 pz.)
<a href="#">7790618</a>	Viti OTSA 1.4 (set 4 pz.)
<a href="#">7790622</a>	cerniere OHICP1 (set 2 pz.)
<a href="#">7790650</a>	Supporto PMR1857 (set 2 pz.)
<a href="#">7790651</a>	Guarnizione F1G
<a href="#">7790652</a>	Guarnizione F2G
<a href="#">7790653</a>	Viti poliamm. F1PA25 (set 4 pz.)
<a href="#">7790654</a>	Viti poliamm.F2PA30 (set 4 pz.)
<a href="#">7790656</a>	Viti in acciaio F1SS20 (set 4 pz.)
<a href="#">7790657</a>	Viti in acciaio F2SS20L (set 4 pz.)
<a href="#">7790660</a>	Flangia cieca F1151

Продукт	Описание
<a href="#">7790661</a>	Flangia cieca F2251
<a href="#">7790666</a>	Cono per cavi diam27-66 con flangia
<a href="#">7790667</a>	Cono per cavi diam.27-66
<a href="#">7790680</a>	Elemento x flange H= 55 mm.
<a href="#">7790718</a>	Bocchettone VDRI18
<a href="#">7790729</a>	Bocchettone VDRI29
<a href="#">7790730</a>	Disp. di ventilazione IP68BPA10H
<a href="#">7790760</a>	Flangia forata F1152
<a href="#">7790761</a>	Flangia forata F1153
<a href="#">7790762</a>	Flangia forata F1154
<a href="#">7790763</a>	Flangia forata F2157
<a href="#">7790764</a>	Flangia forata F2158
<a href="#">7790765</a>	Flangia forata F2159
<a href="#">7790766</a>	Flangia forata F2160
<a href="#">7790767</a>	Flangia forata F2161
<a href="#">7790770</a>	Adattatori SFS xflange cass.l=300mm
<a href="#">7790771</a>	Adattatori SFS xflange cass.l=400mm
<a href="#">7790801</a>	Parete addiz. OPCP 202006 E
<a href="#">7790802</a>	Parete addiz. OPCP 203006 E
<a href="#">7790803</a>	Parete addiz. OPCP 204006 E
<a href="#">7790804</a>	Parete addiz. OPCP 303006 E
<a href="#">7790805</a>	Parete addiz. OPCP 304006 E
<a href="#">7790806</a>	Parete addiz. OPCP 306006 E
<a href="#">7790807</a>	Parete addiz. OPCP 404006E
<a href="#">7790808</a>	Parete addiz. OPCP 406006 E
<a href="#">7790821</a>	Staffa da palo x cassette lato 200 mm
<a href="#">7790823</a>	Staffa da palo x cassette lato 300 mm
<a href="#">7790824</a>	Staffa da palo x cassette lato 400 mm
<a href="#">7790826</a>	Staffa da palo x cassette lato 600 mm
<a href="#">7790860</a>	Flangia preforata F2252
<a href="#">7790861</a>	Flangia preforata F2253
<a href="#">7790862</a>	Flangia preforata F2254
<a href="#">7790960</a>	Flangia preforata F1201
<a href="#">7790961</a>	Flangia preforata F2202
<a href="#">7790962</a>	Flangia preforata F2203
<a href="#">7790963</a>	Flangia preforata F2204
<a href="#">7790964</a>	Flangia preforata F1155
<a href="#">7790965</a>	Flangia preforata F1156
<a href="#">7790966</a>	Flangia preforata F2162
<a href="#">7790967</a>	Flangia preforata F2163
<a href="#">780620102</a>	Bobina minima tensione P10 48V
<a href="#">78130032</a>	Apparecchiatura I 3x32A man.Nera
<a href="#">78130063</a>	Apparecchiatura I 3x36A man.Nera
<a href="#">78130320</a>	Apparecchiatura IP 3x20A man.Nera
<a href="#">78130332</a>	Apparecchiatura IP 3x32A man.Nera
<a href="#">78130363</a>	Apparecchiatura IP 3x63A man.Nera
<a href="#">78131250</a>	Apparecchiatura I 3x125A man.Nera
<a href="#">78131600</a>	Apparecchiatura I 3x160A man.Nera

Продукт	Описание
<a href="#">78132500</a>	Apparecchiatura I 3x250A man.Nera
<a href="#">78134000</a>	Apparecchiatura I 3x400A man.Nera
<a href="#">78136300</a>	Apparecchiatura I 3x630A man.Nera
<a href="#">78140032</a>	Apparecchiatura I 4x32A man.Nera
<a href="#">78140063</a>	Apparecchiatura I 4x63A man.Nera
<a href="#">78140320</a>	Apparecchiatura IP 4x20A man.Nera
<a href="#">78140332</a>	Apparecchiatura IP 4x32A man.Nera
<a href="#">78140363</a>	Apparecchiatura IP 4x63A man.Nera
<a href="#">78141250</a>	Apparecchiatura I 4x125A man.Nera
<a href="#">78141600</a>	Apparecchiatura I 4x160A man.Nera
<a href="#">78142500</a>	Apparecchiatura I 4x250A man.Nera
<a href="#">78144000</a>	Apparecchiatura I 4x400A man.Nera
<a href="#">78146300</a>	Apparecchiatura I 4x630A man.Nera
<a href="#">782520101</a>	Bobina minima tensione P10 230V
<a href="#">78291250</a>	Apparecchiatura FS 3x125A man.Nera
<a href="#">78291600</a>	Apparecchiatura FS 3x160A man.Nera
<a href="#">78292500</a>	Apparecchiatura FS 3x250A man.Nera
<a href="#">78294000</a>	Apparecchiatura FS 3x400A man.Nera
<a href="#">78301250</a>	Apparecchiatura FS 4x125A man.Nera
<a href="#">78301600</a>	Apparecchiatura FS 4x160A man.Nera
<a href="#">78302500</a>	Apparecchiatura FS 4x250A man.Nera
<a href="#">78304000</a>	Apparecchiatura FS 4x400A man.Nera
<a href="#">78463</a>	Profilo copert. barra 12x5
<a href="#">7850095</a>	Quadro di campo lato A.C. Vers.75
<a href="#">7850095G</a>	Quadro di campo lato A.C. Vers.75G
<a href="#">7850099</a>	Quadro di campo lato A.C. Vers.79
<a href="#">7850099G</a>	Quadro di campo lato A.C. Vers.79G
<a href="#">7850101</a>	Quadro di campo lato A.C. Vers.81
<a href="#">7850101G</a>	Quadro di campo lato S.C. Vers.81G
<a href="#">7850111</a>	Quadro di campo lato A.C. Vers.91
<a href="#">7850111G</a>	Quadro di campo lato A.C. Vers.91G
<a href="#">7850112</a>	Quadro di campo lato A.C. Vers.92
<a href="#">7850112G</a>	Quadro di campo lato A.C. Vers.92G
<a href="#">7850122</a>	Quadro di campo lato A.C. Vers.102
<a href="#">7850122G</a>	Quadro di campo lato A.C. Vers.102G
<a href="#">7850295</a>	Quadro di campo lato A.C. Vers.275
<a href="#">7850295G</a>	Quadro di campo lato A.C. Vers.275G
<a href="#">7850299</a>	Quadro di campo lato A.C. Vers.279
<a href="#">7850299G</a>	Quadro di campo lato A.C. Vers.279G
<a href="#">7850301</a>	Quadro di campo lato A.C. Vers.281
<a href="#">7850301G</a>	Quadro di campo lato A.C. Vers.281G
<a href="#">7850311</a>	Quadro di campo lato A.C. Vers.291
<a href="#">7850311G</a>	Quadro di campo lato A.C. Vers.291G
<a href="#">7850312</a>	Quadro di campo lato A.C. Vers.292
<a href="#">7850312G</a>	Quadro di campo lato A.C. Vers.292G
<a href="#">7850322</a>	Quadro di campo lato A.C. Vers.302
<a href="#">7850322G</a>	Quadro di campo lato A.C. Vers.302G
<a href="#">7850510</a>	Quadro di campo 1 str DC+AC Vr.490

<b>Продукт</b>	<b>Описание</b>
<a href="#">7850510A</a>	Quadro di campo 1 str DC+AC Vr.490A
<a href="#">7850540</a>	Quadro di campo 2 str DC+AC Vr.40
<a href="#">7850540A</a>	Quadro di campo 2 str DC+AC Vr.20A
<a href="#">7850580</a>	Quadro di campo 3 str DC+AC Vr.60
<a href="#">7850580A</a>	Quadro di campo 3 str DC+AC Vr.60A
<a href="#">7851006S</a>	Quadro di campo 1 stringa Vers.06S
<a href="#">7851013S</a>	Quadro di campo 1 stringa Vers.3S
<a href="#">7851014</a>	Quadro di campo 1 stringa Vers.4
<a href="#">7851017</a>	Quadro di campo 1 stringa Vers.7
<a href="#">7851017L</a>	Quadro di campo 1 stringa Vers.7L
<a href="#">7851017P</a>	Quadro di campo 1 stringa Vers.7P
<a href="#">7851017R</a>	Quadro di campo 1 stringa Vers.7R
<a href="#">7851018</a>	Quadro di campo 1 stringa Vers.8
<a href="#">7851018C</a>	Quadro di campo 1 stringa Vers.8C
<a href="#">7851018L</a>	Quadro di campo 1 stringa Vers.8L
<a href="#">7851018P</a>	Quadro di campo 1 stringa Vers.8P
<a href="#">7851018R</a>	Quadro di campo 1 stringa Vers.8R
<a href="#">7851059</a>	Quadro di campo 1 stringa Vers.39
<a href="#">7851060</a>	Quadro di campo 1 stringa Vers.40
<a href="#">7851096</a>	Quadro di campo 1 stringa Vers.76
<a href="#">7851101</a>	Quadro di campo 1 stringa Vers.1
<a href="#">7852007</a>	Quadro di campo 2 stringhe Vers.007
<a href="#">7852009F</a>	Quadro di campo 2 stringhe Vers.09F
<a href="#">7852009FC</a>	Quadro di campo 2 stringhe Ver.09FC
<a href="#">7852011R</a>	Quadro di campo 2 stringhe Vers.01R
<a href="#">7852011S</a>	Quadro di campo 2 stringhe Vers.01S
<a href="#">7852013</a>	Quadro di campo 2 stringhe Vers.03
<a href="#">7852013P</a>	Quadro di campo 2 stringhe Vers.03P
<a href="#">7852013PL</a>	Quadro di campo 2 stringhe Ver.03PL
<a href="#">7852013PR</a>	Quadro di campo 2 stringhe Ver.03PR
<a href="#">7852014F</a>	Quadro di campo 2 stringhe Vers.04F
<a href="#">7852014FC</a>	Quadro di campo 2 stringhe Ver.04FC
<a href="#">7852014P1</a>	Quadro di campo 2 stringhe Vr.04P1
<a href="#">7852014R1</a>	Quadro di campo 2 stringhe Vr.04R1
<a href="#">7852015</a>	Quadro di campo 2 stringhe Vers.05
<a href="#">7852016</a>	Quadro di campo 2 stringhe Vers.06
<a href="#">7852017</a>	Quadro di campo 2 stringhe Vers.07
<a href="#">7852017L</a>	Quadro di campo 2 stringhe Vers.07L
<a href="#">7852017R</a>	Quadro di campo 2 stringhe Ver.07R
<a href="#">7852020</a>	Quadro di campo 2 stringhe Vers.0
<a href="#">7852086</a>	Quadro di campo 2 stringhe Vers.66
<a href="#">7852088</a>	Quadro di campo 2 stringhe Vers.68
<a href="#">7852191</a>	Quadro di campo 2 stringhe Vers.171
<a href="#">7853020</a>	Quadro di campo 4 stringhe Vers.0
<a href="#">7853051</a>	Quadro di campo 4 stringhe Vers.31
<a href="#">7853052</a>	Quadro di campo 4 stringhe Vers.32
<a href="#">7853066B</a>	Quadro di campo 4 stringhe Vers.46B
<a href="#">7853066D</a>	Quadro di campo 4 stringhe Vers.46D

Продукт	Описание
<a href="#">7853066M</a>	Quadro di campo 4 stringhe Vers.46M
<a href="#">7853092E</a>	Quadro di campo 4 stringhe Vers.62E
<a href="#">7853106A</a>	Quadro di campo 3 stringhe Vers.06A
<a href="#">7853106E</a>	Quadro di campo 3 stringhe Vers.06E
<a href="#">7853106P</a>	Quadro di campo 3 stringhe Vers.06P
<a href="#">7853106SR</a>	Quadro di campo 3 stringhe Ver.06SR
<a href="#">7853108</a>	Quadro di campo 3 stringhe Vers.08
<a href="#">7853108L</a>	Quadro di campo 3 stringhe Vers.08L
<a href="#">7853108R</a>	Quadro di campo 3 stringhe Vers.08R
<a href="#">7853110</a>	Quadro di campo 3 stringhe Vers.00
<a href="#">7853110L</a>	Quadro di campo 3 stringhe Vers.00L
<a href="#">7853110R</a>	Quadro di campo 3 stringhe Vers.00R
<a href="#">7853111</a>	Quadro di campo 3 stringhe Vers.01
<a href="#">7853111C</a>	Quadro di campo 3 stringhe Vers.01C
<a href="#">7853112</a>	Quadro di campo 3 stringhe Vers.02
<a href="#">7853112A</a>	Quadro di campo 3 stringhe Vers.02A
<a href="#">7853116</a>	Quadro di campo 3 stringhe Vers.06
<a href="#">7853117</a>	Quadro di campo 3 stringhe Vers.07
<a href="#">7853118</a>	Quadro di campo 3 stringhe Vers.08
<a href="#">7853168</a>	Quadro di campo 3 stringhe Vers.68
<a href="#">7853170</a>	Quadro di campo 3 stringhe Vers.50
<a href="#">7854020</a>	Quadro di campo 6 stringhe Vers.0
<a href="#">7854033</a>	Quadro di campo 6 stringhe Vers.13
<a href="#">7854056E</a>	Quadro di campo 6 stringhe Vers.36E
<a href="#">7854060</a>	Quadro di campo 6 stringhe Vers.40
<a href="#">7854068</a>	Quadro di campo 6 stringhe Vers.48
<a href="#">7854072</a>	Quadro di campo 6 stringhe Vers.52
<a href="#">7854075</a>	Quadro di campo 6 stringhe Vers.55
<a href="#">7854075M</a>	Quadro di campo 6 stringhe Vers.55M
<a href="#">7854129</a>	Quadro di campo 5 stringhe Vers.9
<a href="#">7854130</a>	Quadro di campo 5 stringhe Vers.10
<a href="#">7854136</a>	Quadro di campo 5 stringhe Vers.16
<a href="#">7854153</a>	Quadro di campo 5 stringhe Vers.33
<a href="#">7854163</a>	Quadro di campo 5 stringhe Vers.43
<a href="#">7854166</a>	Quadro di campo 5 stringhe Vers.46
<a href="#">7854239</a>	Quadro di campo 7 stringhe Vers.19
<a href="#">7855020</a>	Quadro di campo 8 stringhe Vers.0
<a href="#">7855054</a>	Quadro di campo 8 stringhe Vers.34
<a href="#">7855060</a>	Quadro di campo 8 stringhe Vers.40
<a href="#">7855068</a>	Quadro di campo 8 stringhe Vers.48
<a href="#">7855068B</a>	Quadro di campo 8 stringhe Vers.48B
<a href="#">7855068E</a>	Quadro di campo 8 stringhe Vers.48E
<a href="#">7855092</a>	Quadro di campo 9 stringhe Vers.62
<a href="#">7855142</a>	Quadro di campo 10 stringhe Vers.22
<a href="#">7855152</a>	Quadro di campo 10 stringhe Vers.32
<a href="#">7855155</a>	Quadro di campo 10 stringhe Vers.35
<a href="#">7855156</a>	Quadro di campo 10 stringhe Vers.36
<a href="#">7855517E</a>	Quadro di campo 11 stringhe Vers.7E

Продукт	Описание
<a href="#">7856020</a>	Quadro di campo 12 stringhe Vers.0
<a href="#">7856052</a>	Quadro di campo 12 stringhe Vers.32
<a href="#">7856057</a>	Quadro di campo 12 stringhe Vers.37
<a href="#">7856059</a>	Quadro di campo 12 stringhe Vers.39
<a href="#">7856059M</a>	Quadro di campo 12 stringhe Ver.39M
<a href="#">7857030E</a>	Quadro di campo 14 stringhe Ver.10E
<a href="#">7859040</a>	Quadro di campo 16 stringhe Vers.20
<a href="#">7859048</a>	Quadro di campo 16 stringhe Vers.28
<a href="#">7859048B</a>	Quadro di campo 16 stringhe Ver.28B
<a href="#">7859048M</a>	Quadro di campo 16 stringhe Ver.28M
<a href="#">7859049B</a>	Quadro di campo 16 stringhe Ver.29B
<a href="#">7859049M</a>	Quadro di campo 16 stringhe Ver.29M
<a href="#">7859188E</a>	Quadro di campo 20 stringhe Ver.68E
<a href="#">7859274E</a>	Quadro di campo 24 stringhe Ver.54E
<a href="#">7860401A</a>	Quadro C/monitoraggio Str.4 Vr.01A
<a href="#">7860401B</a>	Quadro C/monitoraggio Str.4 Vr.01B
<a href="#">7860410</a>	Quadro di contr.iSUNBOX Str 4 V10
<a href="#">7860411</a>	Quadro di contr.iSUNBOX Str 4 V11
<a href="#">7860801A</a>	Quadro C/monitoraggio Str.8 Vr.01A
<a href="#">7860801B</a>	Quadro C/monitoraggio Str.8 Vr.01B
<a href="#">7860810</a>	Quadro di contr.iSUNBOX Str 8 V10
<a href="#">7860811</a>	Quadro di contr.iSUNBOX Str 8 V11
<a href="#">7861201A</a>	Quadro C/monitoraggio Str.12 Vr.01A
<a href="#">7861201B</a>	Quadro C/monitoraggio Str.12 Vr.01B
<a href="#">7861210</a>	Quadro di contr.iSUNBOX Str 12 V10
<a href="#">7861211</a>	Quadro di contr.iSUNBOX Str 12 V11
<a href="#">7861212</a>	Quadro di contr.iSUNBOX Str 12 V12
<a href="#">7861601B</a>	Quadro C/monitoraggio Str.16 Vr.01B
<a href="#">7861610</a>	Quadro di contr.iSUNBOX Str 16 V10
<a href="#">7861611</a>	Quadro di contr.iSUNBOX Str 16 V11
<a href="#">7861612</a>	Quadro di contr.iSUNBOX Str 16 V12
<a href="#">7862010</a>	Quadro di contr.iSUNBOX Str 20 V10
<a href="#">7862011</a>	Quadro di contr.iSUNBOX Str 20 V11
<a href="#">7862012</a>	Quadro di contr.iSUNBOX Str 20 V12
<a href="#">7862410</a>	Quadro di contr.iSUNBOX Str 24 V10
<a href="#">7866001</a>	Gestione dati su PC del cliente
<a href="#">7871000</a>	Microinverter 250kW
<a href="#">7871100</a>	E-gate per microinverter MAC250
<a href="#">7871200</a>	Cavo Microinverter a eGate 5 mt
<a href="#">7871210</a>	Cavo eGate
<a href="#">7871220</a>	Tappo chiusura ultimo Microinverter
<a href="#">7871301</a>	Protezione interfaccia CEI 0-21
<a href="#">7872000</a>	Scheda elettr. monitoraggio Vr.00
<a href="#">7872010</a>	Hub di connessione Vers.1
<a href="#">7872020</a>	HOST APPAR. GESTIONE SISTEMA
<a href="#">7872100</a>	Software monitoraggio Vr.00
<a href="#">7872110</a>	Software monitoraggio Web Vr.1
<a href="#">79811</a>	Calotta 00EA/LTS

Продукт	Описание
<a href="#">859443410</a>	Interr.Diff puro EFI-4S 40/0.3A A
<a href="#">859643416</a>	Interr.Diff puro EFI-4S 63/0.3A A
<a href="#">88130032</a>	Apparecchiatura I 3x32A man.Rossa
<a href="#">88130063</a>	Apparecchiatura I 3x63A man.Rossa
<a href="#">88130320</a>	Apparecchiatura IP 3x20A man.Rossa
<a href="#">88130332</a>	Apparecchiatura IP 3x32A man.Rossa
<a href="#">88130363</a>	Apparecchiatura IP 3x63A man.Rossa
<a href="#">88131250</a>	Apparecchiatura I 3x125A man.Rossa
<a href="#">88131600</a>	Apparecchiatura I 3x160A man.Rossa
<a href="#">88132500</a>	Apparecchiatura I 3x250A man.Rossa
<a href="#">88134000</a>	Apparecchiatura I 3x400A man.Rossa
<a href="#">88136300</a>	Apparecchiatura I 3x630A man.Rossa
<a href="#">88140032</a>	Apparecchiatura I 4x32A man.Rossa
<a href="#">88140063</a>	Apparecchiatura I 4x63A man.Rossa
<a href="#">88140320</a>	Apparecchiatura IP 4x20A man.Rossa
<a href="#">88140332</a>	Apparecchiatura IP 4x32A man.Rossa
<a href="#">88140363</a>	Apparecchiatura IP 4x63A man.Rossa
<a href="#">88141250</a>	Apparecchiatura I 4x125A man.Rossa
<a href="#">88141600</a>	Apparecchiatura I 4x160A man.Rossa
<a href="#">88142500</a>	Apparecchiatura I 4x250A man.Rossa
<a href="#">88144000</a>	Apparecchiatura I 4x400A man.Rossa
<a href="#">88146300</a>	Apparecchiatura I 4x630A man.Rossa
<a href="#">88291250</a>	Apparecchiatura FS3x125A man.Rossa
<a href="#">88291600</a>	Apparecchiatura FS3x160A man.Rossa
<a href="#">88292500</a>	Apparecchiatura FS3x250A man.Rossa
<a href="#">88294000</a>	Apparecchiatura FS3x400A man.Rossa
<a href="#">88301250</a>	Apparecchiatura FS4x125A man.Rossa
<a href="#">88301600</a>	Apparecchiatura FS4x160A man.Rossa
<a href="#">88302500</a>	Apparecchiatura FS4x250A man.Rossa
<a href="#">88304000</a>	Apparecchiatura FS4x400A man.Rossa
<a href="#">910417</a>	Lamp. Monoled BA9S 10X26 48V Bianco
<a href="#">910481</a>	Lamp.Monoled BA9S 10X26 130V Rosso
<a href="#">910482</a>	Lamp.Monoled BA9S 10X26 130V Verde
<a href="#">910483</a>	Lamp.Monoled BA9S 10X26 130V Ambra
<a href="#">910484</a>	Lamp.Monoled BA9S 10X26 130V Bianco
<a href="#">910485</a>	Lamp.Monoled BA9S 10X26 230V Rosso
<a href="#">910486</a>	Lamp.Monoled BA9S 10X26 230V Verde
<a href="#">910487</a>	Lamp.Monoled BA9S 10X26 230V Ambra
<a href="#">910488</a>	Lamp. Monoled BA9S 10X26 230V Bianco
<a href="#">981435</a>	Dist 435D M4
<a href="#">981440</a>	Dist 440D M4
<a href="#">ACC-000</a>	Targh. Autoadesiva x Pa DOWN
<a href="#">ACC-001</a>	Targh. Autoadesiva x Pa APRE
<a href="#">ACC-002</a>	Targh. Autoadesiva x Pa CHIUDE
<a href="#">ACC-003</a>	Targh. Autoadesiva x Pa 0-1
<a href="#">ACC-004</a>	Targh. Autoadesiva x Pa 2-0-1
<a href="#">ACC-005</a>	Targh. Autoadesiva x Pa 1-0-2
<a href="#">ACC-007</a>	Targh. Neutra Nera



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<a href="#">ACC-007R</a>	Targh. Neutra Rossa
<a href="#">ACC-021</a>	Placchetta D'aggancio
<a href="#">ACC-055</a>	Targh. Termoplastica Nera 2-0-1 6
<a href="#">ACC-061</a>	Targh. Termoplastica Nera MARCIA
<a href="#">ACC-062</a>	Targh. Termoplastica Nera ARRESTO
<a href="#">ACC-063</a>	Targh. Termoplastica Nera AVANTI
<a href="#">ACC-064</a>	Targh. Termoplastica Nera INDIETR
<a href="#">ACC-065</a>	Targh. Termoplastica Nera SALITA
<a href="#">ACC-066</a>	Targh. Termoplastica Nera DISCESA
<a href="#">ACC-068</a>	Targh. Termoplastica Nera SINISTR
<a href="#">ACC-069</a>	Targh. Termoplastica Nera DESTRA
<a href="#">ACC-070</a>	Targh. Termoplastica Nera CHIUDE
<a href="#">ACC-071</a>	Targh. Termoplastica Nera APRE 03
<a href="#">ACC-076</a>	Targh. Termoplastica Nera AUMENTA
<a href="#">ACC-077</a>	Targh. Termoplastica Nera DIMINUI
<a href="#">ACC-078</a>	Targh. Termoplastica Nera INSERIT
<a href="#">ACC-084</a>	Targh. Termoplastica Nera LENTO 0
<a href="#">ACC-085</a>	Targh. Termoplastica Nera RAPIDO
<a href="#">ACC-086</a>	Targh. Neutra In Alluminio 030
<a href="#">ACC-087</a>	Targh. Termoplastica Nera START 0
<a href="#">ACC-088</a>	Targh. Termoplastica Nera STOP 03
<a href="#">ACC-096</a>	Placchetta Antipolvere per 2 Contat
<a href="#">ACC-125BC4</a>	Protez. Morsetti 3/4P Fondoquadro
<a href="#">ACC-125RC4</a>	Protez. Morsetti 3/4P Retroquadro
<a href="#">ACC-141</a>	Mostrina 0-1 x Aus.Din
<a href="#">ACC-142</a>	Mostrina 2-0-1 per Aus Din
<a href="#">ACC-143</a>	"Mostrina Din x AUS ""1-2"" 120° "
<a href="#">ACC-144</a>	Mostrina OFF-ON x Aus.Din
<a href="#">ACC-145</a>	Mostrina 0-1 1 20 x Din
<a href="#">ACC-148</a>	Targh. Termoplastica . Nera 0-1 60
<a href="#">ACC-186</a>	Targh. Neutra Giallo 030
<a href="#">ACC-20BC4</a>	Protez. Morsetti 3/4P Fondoquadro
<a href="#">ACC-25BC4</a>	Protez. Morsetti 3/4P Fondoquadro
<a href="#">ACC-25RC4</a>	Protez. Morsetti 3/4P Retroquadro
<a href="#">ACC-286</a>	Targh. Termoplastica Nera AUMENTA
<a href="#">ACC-287</a>	Targh. Termoplastica Nera DIMINUI
<a href="#">ACC-299</a>	Tappi per Fori Inutilizzati 0 22
<a href="#">ACC-300</a>	Tappi per Fori Inutilizzati 0 30
<a href="#">ACC-326</a>	Anello Rid PR-MET/Termopl. Da 030
<a href="#">ACC-327</a>	Anello Rid PQ-MET/Termopl. Da 030
<a href="#">ACC-32RC4</a>	Protez. Morsetti 3/4P Retroquadro
<a href="#">ACC-380</a>	Targh. Termoplastica Nera 0-1 120
<a href="#">ACC-382</a>	Targh. Neutra In Alluminio 022
<a href="#">ACC-396</a>	Chiave Di Fissaggio
<a href="#">ACC-397</a>	Targh. Autoadesiva x Pa NED
<a href="#">ACC-399</a>	Targh. Autoadesiva x Pa DESTRA
<a href="#">ACC-405</a>	Targh. Ades. Neutra 090mm Fondo Gi
<a href="#">ACC-406</a>	Targh. ARRESTO EMERG 090 mm Giallo

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<a href="#">ACC-407</a>	Targh. Ades. EMERG STOP 090 mm Gia
<a href="#">ACC-413</a>	Targh. Nera AUTOMATICO 030
<a href="#">ACC-415</a>	Kit Montaggio Fondo Scatola
<a href="#">ACC-417R</a>	Protez. Morsetti IP20 per V01 Ross
<a href="#">ACC-418</a>	DOPPIO TERMINALE AD INNESTO
<a href="#">ACC-418V</a>	Protez. Morsetti IP20 per V10 Verd
<a href="#">ACC-419H</a>	Protez. Morsetti IP20 per V01 Grig
<a href="#">ACC-420</a>	Mostrina Neutra Aus.Din
<a href="#">ACC-420G</a>	Protez. Morsetti IP20 per VA0
<a href="#">ACC-445</a>	Targh. Termoplastica Nera ACCESO
<a href="#">ACC-446</a>	Targh. Termoplastica Nera SPENTO
<a href="#">ACC-447</a>	Targh. Termoplastica Nera OFF-ON 6
<a href="#">ACC-464</a>	Targh. Neutra per PB
<a href="#">ACC-465</a>	Targh. START per PB
<a href="#">ACC-466</a>	Targh. STOP per PB
<a href="#">ACC-467</a>	Targh. AVANTI per PB
<a href="#">ACC-468</a>	Targh. INDIETRO per PB
<a href="#">ACC-469</a>	Targh. FORWARD per PB
<a href="#">ACC-470</a>	Targh. REVERSE per PB
<a href="#">ACC-481</a>	Targh. 0-1 per PB
<a href="#">ACC-50BC4</a>	Protez. Morsetti 3/4P Fondoquadro
<a href="#">ACC-50RC4</a>	Protez. Morsetti 3/4P Retroquadro
<a href="#">ACC-520</a>	Targh. Termoplastica Nera START
<a href="#">ACC-521</a>	Targh. Termoplastica Nera STOP
<a href="#">ACC-526</a>	Targh. Termoplastica Nera CLOSE
<a href="#">ACC-535</a>	PIASTRA PER AGGANCIAMENTO SU GUIDA DIN
<a href="#">ACC-538</a>	Supporto D'Aggancio dei Contatti
<a href="#">ACC-539</a>	DISTANZIALE H = 12,5 MM
<a href="#">ACC-540</a>	DISTANZIALE H = 5 MM
<a href="#">ACC-541</a>	DISTANZIALE H = 20 MM
<a href="#">ACC-617</a>	Terminale ad Innesco ALIM. Vite
<a href="#">ACC-621</a>	Piastrina DI Messa A Terra
<a href="#">ACC-670</a>	Targh. Adesiva 0 60 A Fondo Giallo
<a href="#">ACC-671</a>	Targh. Ad. 0 60 Giallo - EMERGENCY
<a href="#">ACC-673</a>	Targh. Ad. 0 60 Emergenza Giallo
<a href="#">ACC-691G</a>	Targh. Neutra Giallo 40 x40
<a href="#">ACC-692</a>	Targh. Giallo EMERGENCY STOP 40 x4
<a href="#">ACC-711</a>	Targh. Termoplastica Nera INS-DIS
<a href="#">ACC-720</a>	Targh. Termoplastica Nera 1-0-2 6
<a href="#">ACC-721</a>	Targh. Termoplastica Nera 0-MAN.
<a href="#">ACC-734</a>	Estrattore Lampadine BA9S-E10
<a href="#">ACC-763</a>	Targh. Termoplas.Nera ON-OFF-AUTO
<a href="#">ACC-802</a>	Targh. Neutra In Alluminio 022
<a href="#">ACC-804</a>	Targh. Termoplastica Nera 0-1-2 6
<a href="#">ACC-805</a>	Targh. Termoplastica Nera 1-2 60°
<a href="#">ACC-80BC4</a>	Protez. Morsetti 3/4P Fondoquadro
<a href="#">ACC-80RC4</a>	Protez. Morsetti 3/4P Retroquadro
<a href="#">ACC-822</a>	Anello DI Rinforzo per 0 22

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<a href="#">ACC-823</a>	Anello DI Rinforzo per 0 30
<a href="#">ACC-850</a>	Targh. Neutra IN Termopl. Fondo Ner
<a href="#">ACC-851</a>	Targh. Neutra IN Termopl. Fondo Ros
<a href="#">ACC-854N</a>	Protez. Morsetti per Alimentaz. Di
<a href="#">ACC-892</a>	Targh. Neutra In Termoplastico 030
<a href="#">ACC-905</a>	Targh. Termoplastica Nera MARCIA
<a href="#">ACC-906</a>	Targh. Termoplastica Nera ARRESTO
<a href="#">ACC-907</a>	Targh. Termoplastica Nera AVANTI
<a href="#">ACC-908</a>	Targh. Termoplastica Nera INDIETR
<a href="#">ACC-909</a>	Targh. Termoplastica Nera SALITA
<a href="#">ACC-911</a>	Targh. Termoplastica Nera SINISTR
<a href="#">ACC-912</a>	Targh. Termoplastica Nera DESTRA
<a href="#">ACC-913</a>	Targh. Termoplastica Nera CHIUDE
<a href="#">ACC-914</a>	Targh. Termoplastica Nera APRE
<a href="#">ACC-915</a>	Targh. Termoplastica Nera INSERIT
<a href="#">ACC-916</a>	Targh. Termoplastica Nera DISINSE
<a href="#">ACC-917</a>	Targh. Termoplastica Nera LENTO
<a href="#">ACC-918</a>	Targh. Termoplastica Nera RAPIDO
<a href="#">ACC-919</a>	Targh. Termoplastica Nera MANUALE
<a href="#">ACC-920</a>	Targh. Termoplastica Nera AUTOMAT
<a href="#">ACC-921</a>	Targh. Termoplastica Nera 0-1 60°
<a href="#">ACC-922</a>	Targh. Termoplastica Nera 2-0-1 6
<a href="#">ACC-923</a>	Targh. Termoplastica Nera 0-1 120
<a href="#">ACC-924</a>	Targh. Termoplastica Nera AUTO-MAN
<a href="#">ACC-925</a>	Targh. Termop. Nera ARR.-MARCIA 1
<a href="#">ACC-926</a>	Targh. Termop. Nera APRE-CHIUDE 1
<a href="#">ACC-927</a>	Targh. Termop. Nera OPEN-OFF-CLOSED
<a href="#">ACC-928</a>	Targh. Termopl. Nera AUTO-0-MAN 6
<a href="#">ACC-929</a>	Targh. Termoplastica Nera REVERSE
<a href="#">ACC-930</a>	Targh. Termoplastica Nera CLOSED
<a href="#">ACC-931</a>	Targh. Termoplastica Nera ON
<a href="#">ACC-932</a>	Targh. Termoplastica Nera OFF
<a href="#">ACC-933</a>	Targh. Termoplastica Nera IN
<a href="#">ACC-934</a>	Targh. Termoplastica Nera OUT
<a href="#">ACC-935</a>	Targh. Termoplastica Nera UP
<a href="#">ACC-936</a>	Targh. Termoplastica Nera DOWN
<a href="#">ACC-937</a>	Targh. Termoplastica Nera FAST
<a href="#">ACC-938</a>	Targh. Termoplastica Nera SLOW
<a href="#">ACC-939</a>	Targh. Termoplastica Nera INCH
<a href="#">ACC-940</a>	Targh. Termoplastica Nera RUN
<a href="#">ACC-941</a>	Targh. Termoplastica Nera FORWARD
<a href="#">ACC-942</a>	Targh. Termoplastica Nera REVERSE
<a href="#">ACC-948</a>	Targh. Termoplastica Rossa STOP
<a href="#">ACC-949</a>	Targh. Termoplastica Rossa ARREST
<a href="#">ACC-950</a>	Targh. Termoplastica Rossa Emerge
<a href="#">ACC-973</a>	Placchetta Antipolvere per 1 Contat
<a href="#">ACC-976</a>	Targh. Termop. Nera AVAN.-0-INDIET
<a href="#">ACC-980</a>	Targh. Autoadesiva x Pa START

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<a href="#">ACC-981</a>	Targh. Autoadesiva x Pa STOP
<a href="#">ACC-982</a>	Targh. Autoadesiva x Pa AVANTI
<a href="#">ACC-983</a>	Targh. Autoadesiva x Pa INDIETRO
<a href="#">ACC-984</a>	Targh. Autoadesiva x Pa FORWARD
<a href="#">ACC-985</a>	Targh. Autoadesiva x Pa REVERSE
<a href="#">ACC-986</a>	Targh. Autoadesiva x Pa ON
<a href="#">ACC-987</a>	Targh. Autoadesiva x Pa OFF
<a href="#">ACC-988</a>	Targh. Termoplastica Nera 1-2 120
<a href="#">ACC-989</a>	Targh. Autoadesiva x Pa MARCHE
<a href="#">ACC-990</a>	Targh. Autoadesiva x Pa ARRET
<a href="#">ACC-991</a>	Targh. Autoadesiva x Pa ARRIERE
<a href="#">ACC-992</a>	Targh. Autoadesiva x Pa AVANT
<a href="#">ACC-993</a>	Targh. Autoadesiva x Pa MONTEE
<a href="#">ACC-994</a>	Targh. Autoadesiva x Pa DESCENTE
<a href="#">ACC-995</a>	Targh. Autoadesiva x Pa SINISTRA
<a href="#">ACC-996</a>	Targh. Termoplastica Nera ON 030
<a href="#">ACC-997</a>	Targh. Termoplastica Nera OFF 030
<a href="#">ACC-998</a>	Targh. Autoadesiva x Pa OP
<a href="#">ACC-999</a>	Targh. Autoadesiva x Pa UP
<a href="#">ACC-BA9S130V</a>	Lampadina A Incandescenza BA9S 130V
<a href="#">ACC-BA9S220V</a>	Lampadina BA9S AL NEON 220V
<a href="#">ACC-BA9S24V</a>	Lampadina A Incandescenza BA9S 24V-
<a href="#">ACC-BA9S36V</a>	Lampadina A Incandescenza BA9S 36V
<a href="#">ACC-BA9S48V</a>	Lampadina A Incandescenza BA9S 48V-
<a href="#">ACC-BA9S6V</a>	Lampadina A Incandescenza BA9S 6V-1
<a href="#">ACC-CH00E1</a>	Chiave E1 Coppia
<a href="#">ACC-E10/220V</a>	Lampadina E10 Attacco Edison AL NEO
<a href="#">ACC-E10/24V</a>	Lampadina E10 Attacco Edison Incand
<a href="#">ACC-LED120A</a>	Lampadina LED BA9s 120VAC Azzurra
<a href="#">ACC-LED120B</a>	Lampadina LED BA9s 120VAC Bianca
<a href="#">ACC-LED120M</a>	Lampadina LED BA9s 120VAC Ambra
<a href="#">ACC-LED120R</a>	Lampadina LED BA9s 120VAC Rossa
<a href="#">ACC-LED120V</a>	Lampadina LED BA9s 120VAC Verde
<a href="#">ACC-LED240A</a>	Lampadina LED BA9s 240VAC Azzurra
<a href="#">ACC-LED240B</a>	Lampadina LED BA9s 240VAC Bianca
<a href="#">ACC-LED240M</a>	Lampadina LED BA9s 240VAC Ambra
<a href="#">ACC-LED240R</a>	Lampadina LED BA9s 240VAC Rossa
<a href="#">ACC-LED240V</a>	Lampadina LED BA9s 240VAC Verde
<a href="#">ACC-LED24A</a>	Lampadina LED BA9s 24VAC/DC Azzurra
<a href="#">ACC-LED24B</a>	Lampadina LED BA9s 24VAC/DC Bianca
<a href="#">ACC-LED24M</a>	Lampadina LED BA9s 24VAC/DC Ambra
<a href="#">ACC-LED24R</a>	Lampadina LED BA9s 24VAC/DC Rossa
<a href="#">ACC-LED24V</a>	Lampadina LED BA9s 24VAC/DC Verde
<a href="#">ACD-2535</a>	Piastra D'Aggancio SU Guida Din
<a href="#">ACD-2539</a>	Distanziale H 12.5mm x Din
<a href="#">ACD-CP</a>	PIASTRA D'AGGANCIAMENTO SU GUIDA DIN X CP
<a href="#">ACE-2399</a>	Cassetta Isolante. +5R 16A Cop. Giall
<a href="#">ACE-2401</a>	Cassetta Isolante +5L 20/25/32A Com

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<a href="#">ACE-2402</a>	Cassettisolante +5L 50/75A Com.Lat
<a href="#">ACE-2531</a>	Cassetta Isolante.+5R 16A Cop.Grigi
<a href="#">ACE-2532</a>	Cassetta Isolante.+5R 16A Cop.Grigi
<a href="#">ACE-2533</a>	Cassetta Isolante.+5S 20/25/32A Cop
<a href="#">ACE-2534</a>	Cassetta Isolante +5S 50/75A Cop. G
<a href="#">ACE-3150</a>	Cassetta Isolante 78 x60 x61 Com. F
<a href="#">ACF-2065SM</a>	Disp Traf Retroq. BL Porta Serie 25
<a href="#">ACF-2066SM</a>	Disp Traf Retroq. BL Porta Serie 50
<a href="#">ACF-2389N</a>	Comm. Chiave per Fissaggio. Central
<a href="#">ACF-2390N</a>	Comando A Manopola per FIS.Centrale
<a href="#">ACF-2391RL</a>	Blocco Lucc Giallo/Rossa 0-1 90°20.
<a href="#">ACF-2392RL</a>	Blocco Lucc Giallo/Rossa 0-1 90° 50
<a href="#">ACF-2393NL</a>	Fin Lucc Grigio/Nera 1-0-2 45°20 32
<a href="#">ACF-2394NL</a>	Fin Lucc Grigia/Nera 1-0-2 45° 50/7
<a href="#">ACF-2433SM</a>	Mostrina Protez. Grigia 70 x70 20.
<a href="#">ACF-3455SM</a>	Finitura Neutra 54mm x 20...32A
<a href="#">ACF-3456SM</a>	Finitura Neutra 72mm x 20...32A
<a href="#">ACF-MP75G</a>	MOSTRINA PROTEZ. GRIGIA 75X75
<a href="#">ACF-MP75Y</a>	MOSTRINA PROTEZ. GRIGIA 75X75
<a href="#">ACG-1590</a>	Guarnizione Protezione IP54 per 20.
<a href="#">ACG-1619</a>	Guarniz. Protezione IP54 per 50/75A
<a href="#">ACG-1620</a>	Guarniz. Protezione IP54 per 120/20
<a href="#">ACG-1683</a>	Guarnizione Protezione IP54 per 20A
<a href="#">ACG-IP54</a>	GUARNIZIONE PROTEZIONE IP54 PER 12/16A
<a href="#">ACG-IP65</a>	GUARNIZIONE PROTEZIONE IP65 PER 12/16A
<a href="#">ACG-MP75</a>	GUARNIZIONE PROTEZIONE IP54 PER MP75G/Y
<a href="#">ACL-1529L</a>	Leva Arancione Con Vite per 20/25/3
<a href="#">ACL-1529N</a>	Leva Nera Con Vite per 20/25/32A
<a href="#">ACL-1540L</a>	Leva Arancione Con Vite per 50/75A
<a href="#">ACL-997L</a>	Leva Arancione Con Vite per 120..63
<a href="#">ACL-V10-L160N</a>	LEVA Q10 NERA 160MM A VITE PER 120..630A
<a href="#">ACL-V6-L90G</a>	LEVA Q6 GIALLA 90MM CON VITE PER 32/40A
<a href="#">ACL-V6-L90N</a>	LEVA Q6 NERA 90MM CON VITE PER 32/40A
<a href="#">ACL-V6-L90R</a>	LEVA Q6 ROSSA 90MM CON VITE PER 32/40A
<a href="#">ACM-1392N</a>	Man. Nera 40mm Con Vite per 20A
<a href="#">ACM-1392R</a>	Man. Rossa 40 mm Con Vite per 20A
<a href="#">ACM-1527N</a>	Man. Nera 50mm Con Vite per 20...32
<a href="#">ACM-1538N</a>	Man. Nera Con Vite per 50/75A
<a href="#">ACM-2057N</a>	Man. Nera 030mm per 20...32A
<a href="#">ACM-2057R</a>	Man. Rossa 030mm per 20...32A
<a href="#">ACM-2536N</a>	Man. Nera 030mm Finitura Guida Din
<a href="#">ACM-3397N</a>	Man. Nera 35mm Con Vite per 20...32
<a href="#">ACM-3587N</a>	Man. Nera 041mm per 20...32A
<a href="#">ACM-991N</a>	Man. Nera Con Vite per 120/200A
<a href="#">ACME-2403</a>	Cassetta Silim 20/25/32A Com.Later
<a href="#">ACM-P5-L38G</a>	MAN Q5 GIALLA 38MM A PRESSIONE PER 12/16A
<a href="#">ACM-P5-L38N</a>	MAN Q5 NERA 38MM A PRESSIONE 12/16A
<a href="#">ACM-P5-L38R</a>	MAN Q5 ROSSA 38MM A PRESSIONE PER 12/16A

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<a href="#">ACM-P5-L43G</a>	MAN Q5 GIALLA 43MM A PRESSIONE PER 12/16A
<a href="#">ACM-P5-L43N</a>	MAN Q5 NERA 43MM A PRESSIONE 12/16A
<a href="#">ACM-P5-L43R</a>	MAN Q5 ROSSA 43MM A PRESSIONE 12/16A
<a href="#">ACM-V10-L100G</a>	MAN Q10 G 100MM CON VITE PER 125/630A
<a href="#">ACM-V10-L100N</a>	MAN Q10 NERA 100MM CON VITE 125/630A
<a href="#">ACM-V10-L100R</a>	MAN Q10 ROSSA 100MM CON VITE PER 125/630A
<a href="#">ACM-V5-L35G</a>	MAN Q5 GIALLA 35MM CON VITE PER 12/16A
<a href="#">ACM-V5-L35N</a>	MAN Q5 NERA 35MM CON VITE PER 12/16A
<a href="#">ACM-V5-L35R</a>	MAN Q5 ROSSA 35MM CON VITE PER 12/16A
<a href="#">ACM-V5-L38G</a>	MAN Q5 GIALLA 38MM CON VITE PER 12/16A
<a href="#">ACM-V5-L38N</a>	MAN Q5 NERA 38MM CON VITE PER 12/16A
<a href="#">ACM-V5-L38R</a>	MAN Q5 ROSSA 38MM CON VITE PER 12/16A
<a href="#">ACM-V5-L43G</a>	MAN Q5 GIALLA 43MM CON VITE PER 12/16A
<a href="#">ACM-V5-L43N</a>	MAN Q5 NERA 43MM CON VITE PER 12/16A
<a href="#">ACM-V5-L43R</a>	MAN Q5 ROSSA 43MM CON VITE PER 12/16A
<a href="#">ACM-V6-L43G</a>	MAN Q6 GIALLA 43MM CON VITE PER 32A
<a href="#">ACM-V6-L43N</a>	MAN Q6 NERA 43MM CON VITE PER 32A
<a href="#">ACM-V6-L43R</a>	MAN Q6 ROSSA 43MM CON VITE PER 32A
<a href="#">ACM-V6-L48G</a>	MAN Q6 GIALLA 48MM CON VITE PER 32A
<a href="#">ACM-V6-L48N</a>	MAN Q6 NERA 48MM CON VITE PER 32A
<a href="#">ACM-V6-L48R</a>	MAN Q6 ROSSA 48MM CON VITE PER 32A
<a href="#">ACP-10889</a>	Guaina Prot. 25/32A 1 Elem.-25A 2 E
<a href="#">ACP-10890</a>	Guaina Prot. 32A 2/3 Elem.-25A 3/4
<a href="#">ACP-10891</a>	Guaina Protezione per 50A 1/2 Eleme
<a href="#">ACP-10892</a>	Guaina Prot. 50A 3/4 EL.-75A 1/2/3
<a href="#">ACP-11159</a>	Targh. Termoplastica 057 0-1 90°
<a href="#">ACP-12481</a>	Guaina Protez. 32A 4 Elem.-25A 5/6
<a href="#">ACP-12482</a>	Guaina Protezione per 32A 5 Element
<a href="#">ACP-12483</a>	Guaina Protezione per 32A 6 Element
<a href="#">ACP-12792</a>	Guaina Protez. 50A 5/6 EL.-75A 4 E
<a href="#">ACP-1466</a>	Guaina Protezione per 20A 1/2 Eleme
<a href="#">ACP-1467</a>	Guaina Protezione per 20A 3/4 Eleme
<a href="#">ACP-1468</a>	Guaina Protezione per 20A 5/6 Eleme
<a href="#">ACP-F501</a>	PROTEZ. 057 X 70MM
<a href="#">ACP-F502</a>	GUAINA PROTEZIONE 057 X 103MM
<a href="#">ACP-S601</a>	PROTEZ. SEMIRIGIDA 065 X 73MM
<a href="#">ACP-S602</a>	PROTEZ. SEMIRIGIDA 065 X 101MM
<a href="#">ACP-S603</a>	PROTEZ. SEMIRIGIDA 065 X 129MM
<a href="#">ACP-S604</a>	PROTEZ. SEMIRIGIDA 065 X 157MM
<a href="#">ACP-S801</a>	PROTEZ. SEMIRIGIDA 085 X 80MM
<a href="#">ACP-S802</a>	PROTEZ. SEMIRIGIDA 085 X 145MM
<a href="#">ACP-S803</a>	PROTEZ. SEMIRIGIDA 085 X 210MM
<a href="#">ACP-S804</a>	PROTEZ. SEMIRIGIDA 085 X 275MM
<a href="#">ACR-2326</a>	Anello DI Riduzione DA 030 A 022
<a href="#">ACR-PF5</a>	ANELLO PER FISSAGGIO PROTEZIONI PF
<a href="#">ACS-1462</a>	Supporto per Fissaggio Poster. 120/
<a href="#">ACS-1474</a>	Supporto Fissaggio Poster. per 120.
<a href="#">ACS-1720</a>	Supporto per Fissaggio Posteriore 2

Продукт	Описание
<a href="#">ACS-1722</a>	Supporto per Fissaggio Posteriore 2
<a href="#">ACS-1724</a>	Supporto per Fissaggio Posteriore 5
<a href="#">ACS-1761</a>	Staffa ProLunga Fissaggio Post. 20.
<a href="#">ACS-3516</a>	Piastra Met. x 4 0 FISS. 68 x68 O
<a href="#">ACS-3517</a>	Piastra Met.Fiss. 68 x68 O 104 x104
<a href="#">ACS-CP-16</a>	SUPPORTO PER FISSAGGIO POSTER. 12/16A
<a href="#">ACT-10433</a>	Targh. Neutra In Alluminio 57 x 2
<a href="#">ACT-20673</a>	Targh.Termopl. 72 x72 1-0-2 45° 20
<a href="#">ACT-20686</a>	Targh. TERM. 54 x54 TR-..0..-TN 45°
<a href="#">ACT-20688</a>	Targh.Termopl. 72 x72 0-1 90° x 2
<a href="#">ACT-20690</a>	Targh.Termopl. 72 x72 0-1-2-3 90°2
<a href="#">ACT-20699</a>	Targh.Termopl. 72 x72 1-2 45° x 2
<a href="#">ACT-20701</a>	Targh.Termopl. 72 x72 1-2-3-4 45°2
<a href="#">ACT-20704</a>	Targh. Termopl. 54 x54 O-RS-ST-TR
<a href="#">ACT-20706</a>	Targh.Termopl. 72 x72 0-1-2-3 45°2
<a href="#">ACT-20733</a>	Targh.Termopl. 72 x72 1+6 45° x 2
<a href="#">ACT-20742</a>	Targh.Termopl. 72 x72 0+6 45° x 2
<a href="#">ACT-20764</a>	Targh. Termopl. 72 x72 0+5 45° x
<a href="#">ACT-20772</a>	Targh. Termopl. 72 x72 0+4 45° x
<a href="#">ACT-20830</a>	Targh. Allumin.72 x72 Neutra x 20
<a href="#">ACT-22456</a>	Targh.Termopl. 72 x72 1-2-3 45° 20
<a href="#">ACT-22714</a>	Targh. Alluminio 057 1-0-2 45° x
<a href="#">ACT-22850</a>	Targh. Termopl. Neutra x FIS.Cent
<a href="#">ACT-22921</a>	Targh. TERM 0-1 x FISS. Centrale D
<a href="#">ACT-2396YR</a>	Targh. Giallo Manopola Rossa 54mm
<a href="#">ACT-2397YR</a>	Targh. Giallo Manopola Rossa 72mm 2
<a href="#">ACT-2398YR</a>	Targh. Giallo MAN Rossa per INT.
<a href="#">ACT-24143</a>	Targh. Alluminio Neutra FIS.Central
<a href="#">ACT-24447</a>	Targh. Termopl. OFF-ON x FISS.Cent
<a href="#">ACT-24720</a>	Targh. Termopl. 1-0-2 x FISS.Cent
<a href="#">ACT-24890</a>	Targh. Termopl. 54 x54 1-0-2 45°
<a href="#">ACT-24892</a>	Targh. TERM. 54 x54 0-RS-ST-TR-O 45
<a href="#">ACT-24894</a>	Targh. Termopl. 54 x54 0-1 90° x
<a href="#">ACT-24897</a>	Targh. Termop. 54 x54 MAN-0-AUT 45°
<a href="#">ACT-24906</a>	Targh. Termop. 54 x54 OFF-ON 90°
<a href="#">ACT-24907</a>	Targh. Termopl. 54 x54 Neutra x
<a href="#">ACT-24914</a>	Mostrina Neutra x CommATORI MONT.
<a href="#">ACT-24919</a>	Mostrina Neutra x Comm. 2C/2M Din
<a href="#">ACT-25042</a>	Mostrina 1-0-2 45° x Comm. Din
<a href="#">ACT-25050</a>	Mostrina O-RS-ST-TR-0 45° x Comm
<a href="#">ACT-25052</a>	Mostrina TR-ST-RS-0-RN-SN-TN 45°
<a href="#">ACT-25053</a>	Mostrina 0-1 90° x Comm. Din
<a href="#">ACT-25055</a>	Mostrina 3-0-1-2 90° x Comm. Din
<a href="#">ACT-25070</a>	Mostrina MAN-0-AUT 45° x Comm. Din
<a href="#">ACT-25088</a>	Mostrina OFF-ON 90° x Comm. Din
<a href="#">ACT-25092</a>	Mostrina 1-0-2 45° x Com.2C/2M Din
<a href="#">ACT-25100</a>	Mostrina O-RS-ST-TR-0 45° x 2C/2
<a href="#">ACT-25102</a>	Mostrina TR-ST-RS-0-RN-SN-TN 45° x

<b>Продукт</b>	<b>Описание</b>
<a href="#">ACT-25103</a>	Mostrina 0-1 90° x Com.2C/2M Din
<a href="#">ACT-25105</a>	Mostrina 3-0-1-2 90° x Com.2C/2M D
<a href="#">ACT-25120</a>	Mostrina MAN-0-AUT 45° x Com.2C/
<a href="#">ACT-25138</a>	Mostrina OFF-ON 90° x Com.2C/2M
<a href="#">ACT-25175</a>	Targh. Alluminio 057 0-1 90° x 20
<a href="#">ACT-3813</a>	Targh.Termopl. 72 x72 OFF-ON 90°20
<a href="#">ACT-3814</a>	Targh. Termop. 72 x72 MAN-0-AUT 45°
<a href="#">ACT-3818NL</a>	Fin. Blocco Lucchetti G/N 0-1 90°20
<a href="#">ACT-Q48A</a>	TARGH. ALLUMIN.48X48 NEUTRA
<a href="#">ACT-Q48G</a>	TARGH.TERMOPL.NEUTRA GRIGIA 48X48
<a href="#">ACT-Q48N</a>	TARGH.TERMOPL.NEUTRA NERA 48X48
<a href="#">ACT-Q48R</a>	TARGH.TERMOPL.NEUTRA ROSSA 48X48
<a href="#">ACT-Q48Y</a>	TARGH.TERMOPL.NEUTRA GIALLA 48X48
<a href="#">ACT-Q64A</a>	TARGH. ALLUMIN.64X64 NEUTRA
<a href="#">ACT-Q64G</a>	TARGH.TERMOPL.NEUTRA GRIGIA 64X64
<a href="#">ACT-Q64N</a>	TARGH.TERMOPL.NEUTRA NERA 64X64
<a href="#">ACT-Q64R</a>	TARGH.TERMOPL.NEUTRA ROSSA 64X64
<a href="#">ACT-Q64Y</a>	TARGH.TERMOPL.NEUTRA GIALLA 64X64
<a href="#">ACT-T47A</a>	TARGH. NEUTRA IN ALLUMINIO 047
<a href="#">ACT-T47G</a>	TARGH. NEUTRA GRIGIA 047
<a href="#">ACT-T47N</a>	TARGH. NEUTRA NERA 047
<a href="#">ACT-T47R</a>	TARGH. NEUTRA ROSSA 047
<a href="#">ACT-T47Y</a>	TARGH. NEUTRA GIALLA 047
<a href="#">ACT-T52A</a>	TARGH. NEUTRA IN ALLUMINIO 052
<a href="#">ACT-T52G</a>	TARGH. NEUTRA GRIGIA 052
<a href="#">ACT-T52N</a>	TARGH. NEUTRA NERA 052
<a href="#">ACT-T52R</a>	TARGH. NEUTRA ROSSA 052
<a href="#">ACT-T52Y</a>	TARGH. NEUTRA GIALLA 052
<a href="#">ACT-T59A</a>	TARGH. NEUTRA IN ALLUMINIO 059
<a href="#">ACT-T59G</a>	TARGH. NEUTRA GRIGIA 059
<a href="#">ACT-T59N</a>	TARGH. NEUTRA NERA 059
<a href="#">ACT-T59R</a>	TARGH. NEUTRA ROSSA 059
<a href="#">ACT-T59Y</a>	TARGH. NEUTRA GIALLA 059
<a href="#">ATT-001A</a>	Attuatore Blu per PQ-122M22
<a href="#">ATT-001G</a>	Attuatore Giallo per PQ-122M22
<a href="#">ATT-001L</a>	Attuatore Arancio per PQ-122M22
<a href="#">ATT-001R</a>	Attuatore Rosso per PQ-122M22
<a href="#">ATT-001T</a>	Attuatore Trasparente per PQ-122M22
<a href="#">ATT-001V</a>	Attuatore Verde per PQ-122M22
<a href="#">ATT-002A</a>	Attuatore Blu per PQ-120M22R
<a href="#">ATT-002G</a>	Attuatore Giallo per PQ-120M22R
<a href="#">ATT-002L</a>	Attuatore Arancio per PQ-120M22R
<a href="#">ATT-002T</a>	Attuatore Trasparente per PQ-120M22
<a href="#">ATT-002V</a>	Attuatore Verde per PQ-120M22R
<a href="#">ATT-200N</a>	Bottone Simb.ISO 0 per PR-010M22/T2
<a href="#">ATT-200R</a>	Bottone Simb.ISO 0 per PR-010M22/T2
<a href="#">ATT-201N</a>	Bottone Simb.ISO I per PR-010M22/T2
<a href="#">ATT-201V</a>	Bottone Simb.ISO I per PR-010M22/T2



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<a href="#">ATT-202N</a>	Bottone Simb.ISO II per PR-010M22/T
<a href="#">ATT-202V</a>	Bottone Simb.ISO II per PR-010M22/T
<a href="#">ATT-203N</a>	Bottone Simb.ISO per PR-010M22/T22
<a href="#">ATT-203V</a>	Bottone Simb.ISO per PR-010M22/T22
<a href="#">ATT-204R</a>	Bottone Simb.ISO STOP per PR-010M22
<a href="#">ATT-205N</a>	Bottone Simb.ISO START per PR-010M2
<a href="#">ATT-205V</a>	Bottone Simb.ISO START per PR-010M2
<a href="#">ATT-206R</a>	Bottone Simb ARRESTO per PR-010M22/
<a href="#">ATT-207N</a>	Bottone Simb.ISO MARCIA per PR-010M
<a href="#">ATT-207V</a>	Bottone Simb.ISO MARCIA per PR-010M
<a href="#">ATT-215R</a>	Bottone Simb.ISO 0 per PQ-010T22/M2
<a href="#">ATT-216N</a>	Bottone Simb.ISO I per PQ-010T22/M2
<a href="#">ATT-216V</a>	Bottone Simb.ISO I per PQ-010T22/M2
<a href="#">ATT-217N</a>	Bottone Simb.ISO II per PQ-010T22/M
<a href="#">ATT-217V</a>	Bottone Simb.ISO II per PQ-010T22/M
<a href="#">ATT-218N</a>	Bottone Simb.ISO per PQ-010T22/M22
<a href="#">ATT-218V</a>	Bottone Simb.ISO per PQ-010T22/M22
<a href="#">ATT-219R</a>	Bottone Simb.ISO STOP per PQ-010T22
<a href="#">ATT-220N</a>	Bottone Simb.ISO START per PQ-010T2
<a href="#">ATT-220V</a>	Bottone Simb.ISO START per PQ-010T2
<a href="#">ATT-221R</a>	Bottone Simb ARRESTO per PQ-010T22/
<a href="#">ATT-222N</a>	Bottone Simb.ISO MARCIA per PQ-010T
<a href="#">ATT-222V</a>	Bottone Simb.ISO MARCIA per PQ-010T
<a href="#">ATT-230</a>	Copp. Int ISO Simb. 0 x PR-120M22/
<a href="#">ATT-231</a>	Copp. Int. ISO Simb. I x PR-120M22
<a href="#">ATT-232</a>	Copp. ISO Simb. II per PR-120M22/12
<a href="#">ATT-233</a>	Copp. Int. ISO Simb. x PR-120M22/
<a href="#">ATT-234</a>	Copp. ISO Simb.STOP per PR-120M22/1
<a href="#">ATT-235</a>	Copp. ISO Simb. START PR-120M22/12
<a href="#">ATT-236</a>	Copp. ISO Simb ARRESTO x PR-120M22
<a href="#">ATT-237</a>	Copp. ISO Simb.MARCIA x PR-120M22/
<a href="#">ATT-245</a>	Copp. Interna 0 x PR-601/602T22-PR
<a href="#">ATT-246</a>	Copp. Interna I x PR-601/602T22-PR
<a href="#">ATT-247</a>	Copp. Int II x PR-601/602T22-PR-60
<a href="#">ATT-248</a>	Copp. Interna x PR-601/602T22-PR-
<a href="#">ATT-249</a>	Copp. Int.STOP x PR-601/602T22-PR-
<a href="#">ATT-250</a>	Copp. Int START x PR-601/602T22-PR
<a href="#">ATT-251</a>	Copp. Int ARRESTO PR-601/602T22-PR-
<a href="#">ATT-252</a>	Copp. Int MARCIA x PR-601/602T22-P
<a href="#">ATT-260</a>	Copp. Int. ISO Sim. 0 per PQ-600M22
<a href="#">ATT-261</a>	Copp. Int. ISO Sim. I per PQ-600M22
<a href="#">ATT-262</a>	Copp. Int. ISO Sim. II per PQ-600M2
<a href="#">ATT-263</a>	Copp. Int. ISO Sim. per PQ-600M22
<a href="#">ATT-264</a>	Copp. Int. ISO Sim. STOP per PQ-600
<a href="#">ATT-265</a>	Copp. Int. ISO Sim. START per PQ-60
<a href="#">ATT-266</a>	Copp. Int ISO Sim. ARRESTO PQ-600M2
<a href="#">ATT-267</a>	Copp. Int. ISO Sim. MARCIA per PQ-6
<a href="#">ATT-280</a>	Cappuccio Trasparente IP66 x QM/QT

Продукт	Описание
<a href="#">ATT-293</a>	Cappuccio Trasparente IP66 x QT011
<a href="#">ATT-4820</a>	Cappuccio Trasparente IP66 x PR-01
<a href="#">ATT-482N</a>	Cappuccio Nero IP66 x PR-010M22/T2
<a href="#">ATT-482R</a>	Cappuccio Rosso IP66 x PR-010M22/T
<a href="#">ATT-482V</a>	Cappuccio Verde IP66 x PR-010M22/T
<a href="#">ATT-4830</a>	Cappuccio Bianco IP66 x PR-010M30
<a href="#">ATT-483N</a>	Cappuccio Nero IP66 x PR-010M30 x
<a href="#">ATT-483R</a>	Cappuccio Rosso IP66 x PR-010M30 x
<a href="#">ATT-491A</a>	Copp. Azzurra per Segn. Lum.PR-T30E
<a href="#">ATT-491B</a>	Copp. Bianca per Segnale Lum.PR-T30
<a href="#">ATT-491G</a>	Copp. Giallo per Segnale Lum.PR-T30
<a href="#">ATT-491R</a>	Copp. Rossa per Segnale Lum.PR-T30E
<a href="#">ATT-491V</a>	Copp. Verde per Segnale Lum.PR-T30E
<a href="#">ATT-493A</a>	Copp. Azzurra per PR-T16BA9S
<a href="#">ATT-493B</a>	Copp. Bianca per PR-T16BA9S
<a href="#">ATT-493G</a>	Copp. Giallo per PR-T16BA9S
<a href="#">ATT-493R</a>	Copp. Rossa per PR-T16BA9S
<a href="#">ATT-493V</a>	Copp. Verde per PR-T16BA9S
<a href="#">ATT-520A</a>	Attuatore Azzurro per PR-130M22
<a href="#">ATT-520G</a>	Attuatore Giallo per PR-130M22
<a href="#">ATT-520R</a>	Attuatore Rosso per PR-130M22
<a href="#">ATT-520T</a>	Attuatore Trasparente per PR-130M22
<a href="#">ATT-520V</a>	Attuatore Verde per PR-130M22
<a href="#">ATT-521G</a>	Attuatore Giallo per PR-145M22R
<a href="#">ATT-521V</a>	Attuatore Verde per PR-145M22R
<a href="#">ATT-728A</a>	Attuatore Blu per PR-030M22
<a href="#">ATT-728B</a>	Attuatore Bianco per PR-030M22
<a href="#">ATT-728G</a>	Attuatore Giallo per PR-030M22
<a href="#">ATT-728N</a>	Attuatore Nero per PR-030M22
<a href="#">ATT-728R</a>	Attuatore Rosso per PR-030M22
<a href="#">ATT-728V</a>	Attuatore Verde per PR-030M22
<a href="#">ATT-769</a>	Copp. Interna 0 per PQ-122M22
<a href="#">ATT-770</a>	Copp. Interna I per PQ-122M22
<a href="#">ATT-771</a>	Copp. Interna II per PQ-122M22
<a href="#">ATT-772</a>	Copp. Interna per PQ-122M22
<a href="#">ATT-773</a>	Copp. Interna STOP per PQ-122M22
<a href="#">ATT-774</a>	Copp. Interna START per PQ-122M22
<a href="#">ATT-775</a>	Copp. Interna ARRESTO per PQ-122M22
<a href="#">ATT-776</a>	Copp. Interna MARCIA per PQ-122M22
<a href="#">ATT-784</a>	Copp. Interna 0 per PQ-120M22
<a href="#">ATT-785</a>	Copp. Interna I per PQ-120M22
<a href="#">ATT-786</a>	Copp. Interna II per PQ-120M22
<a href="#">ATT-787</a>	Copp. Interna per PQ-120M22
<a href="#">ATT-788</a>	Copp. Interna STOP per PQ-120M22
<a href="#">ATT-789</a>	Copp. Interna START per PQ-120M22
<a href="#">ATT-790</a>	Copp. Interna ARRESTO per PQ-120M22
<a href="#">ATT-791</a>	Copp. Interna MARCIA per PQ-120M22
<a href="#">ATT-804A</a>	Attuatore Azzurro x PR-010M22H-22

<b>Продукт</b>	<b>Описание</b>
<a href="#">ATT-804B</a>	Attuatore Bianco x PR-010M22/T22
<a href="#">ATT-804G</a>	Attuatore Giallo x PR-010M22/T22
<a href="#">ATT-804N</a>	Attuatore Nero x PR-010M22/T22
<a href="#">ATT-804R</a>	Attuatore Rosso x PR-010M22/T22
<a href="#">ATT-804V</a>	Attuatore Verde x PR-010M22/T22
<a href="#">ATT-805A</a>	Attuatore Azzurro per PR-020M22R
<a href="#">ATT-805B</a>	Attuatore Bianco per PR-020M22R
<a href="#">ATT-805G</a>	Attuatore Giallo per PR-020M22R
<a href="#">ATT-805N</a>	Attuatore Nero per PR-020M22R
<a href="#">ATT-805R</a>	Attuatore Rosso per PR-020M22R
<a href="#">ATT-805V</a>	Attuatore Verde per PR-020M22R
<a href="#">ATT-814A</a>	Attuatore Azzurro x PR-120M22/122M
<a href="#">ATT-814G</a>	Attuatore Giallo x PR-120M22/122M2
<a href="#">ATT-814L</a>	Attuatore Arancio x PR-120M22/122M
<a href="#">ATT-814R</a>	Attuatore Rosso x PR-120M22/122M2
<a href="#">ATT-814T</a>	Attuatore Trasparente x PR-120M22/
<a href="#">ATT-814V</a>	Attuatore Verde x PR-120M22/122M22
<a href="#">ATT-818G</a>	Attuatore Giallo per PR-150M22R
<a href="#">ATT-818R</a>	Attuatore Rosso per PR-150M22R
<a href="#">ATT-818V</a>	Attuatore Verde per PR-150M22R
<a href="#">ATT-821A</a>	Copp. Azzurra Segnale Luminoso PR-6
<a href="#">ATT-821G</a>	Copp. Giallo Segnale Luminoso PR-60
<a href="#">ATT-821L</a>	Copp. Arancio Segnale Luminoso PR-6
<a href="#">ATT-821R</a>	Copp. Rossa Segnale Luminoso PR-600
<a href="#">ATT-821T</a>	Copp. Trasp Segn.Luminoso PR-600M/T
<a href="#">ATT-821V</a>	Copp. Verde x Segnale Luminoso PR-
<a href="#">ATT-827A</a>	Copp. Azzurra per PR-T16E10
<a href="#">ATT-827B</a>	Copp. Bianca per PR-T16E10
<a href="#">ATT-827G</a>	Copp. Giallo per PR-T16E10
<a href="#">ATT-827R</a>	Copp. Rossa per PR-T16E10
<a href="#">ATT-827V</a>	Copp. Verde per PR-T16E10
<a href="#">ATT-839A</a>	Copp. Azzurra per PR-T22BA9S/PR-T22
<a href="#">ATT-839B</a>	Copp. Bianca per PR-T22BA9S/PR-T22E
<a href="#">ATT-839G</a>	Copp. Giallo per PR-T22BA9S/PR-T22E
<a href="#">ATT-839R</a>	Copp. Rossa per PR-T22BA9S/PR-T22E1
<a href="#">ATT-839V</a>	Copp. Verde per PR-T22BA9S/PR-T22E1
<a href="#">ATT-842A</a>	Copp. Azzurra per Segn. Lum.PR-631M
<a href="#">ATT-842B</a>	Copp. Bianca per Segnale Lum.PR-631
<a href="#">ATT-842G</a>	Copp. Giallo per Segnale Lum.PR-631
<a href="#">ATT-842R</a>	Copp. Rossa per Segnale Lum.PR-631M
<a href="#">ATT-842V</a>	Copp. Verde per Segnale Lum.PR-631M
<a href="#">ATT-853A</a>	Copp. Azzurra per Segn. Lum.PQ-600M
<a href="#">ATT-853G</a>	Copp. Giallo per Segnale Lum.PQ-600
<a href="#">ATT-853L</a>	Copp. Arancio per Segn. Lum.PQ-600M
<a href="#">ATT-853R</a>	Copp. Rossa per Segnale Lum.PQ-600M
<a href="#">ATT-853T</a>	Copp. Trasp Segn. Luminoso PQ-600M2
<a href="#">ATT-853V</a>	Copp. Verde per Segnale Lum.PQ-600M
<a href="#">ATT-857A</a>	Attuatore Azzurro per PQ-010T22/M22

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<a href="#">ATT-857B</a>	Attuatore Bianco per PQ-010T22/M22
<a href="#">ATT-857G</a>	Attuatore Giallo per PQ-010T22/M22
<a href="#">ATT-857R</a>	Attuatore Rosso per PQ-010T22/M22
<a href="#">ATT-857V</a>	Attuatore Verde per PQ-010T22/M22
<a href="#">ATT-858A</a>	Attuatore Azzurro per PQ-020M22R
<a href="#">ATT-858B</a>	Attuatore Bianco per PQ-020M22R
<a href="#">ATT-858G</a>	Attuatore Giallo per PQ-020M22R
<a href="#">ATT-858N</a>	Attuatore Nero per PQ-020M22R
<a href="#">ATT-858V</a>	Attuatore Verde per PQ-020M22R
<a href="#">B01</a>	Elem. di Contatto 1NC x PT
<a href="#">B01L</a>	Elem. di Contatto 1NC Aper.RIT. x
<a href="#">B10</a>	Elem. di Contatto 1NO x PT
<a href="#">B10E</a>	Elem. di Contatto 1NO Chius.AnT. x
<a href="#">CBL-130</a>	Lampeggiatore 12.130V AC-DC
<a href="#">CBR-110/48</a>	Resistore per AC E DC 110/48V
<a href="#">CBR-230/130</a>	Resistore per AC E DC 230/130V
<a href="#">CBR-D1</a>	Resistore Con Diodo Solo per AC 110
<a href="#">CBR-D2</a>	Resistore Con Diodo Solo per AC 220
<a href="#">CBS-RBB9</a>	Alimentazione Fondo Cassetta
<a href="#">CBS-RDB9</a>	Alimentazione
<a href="#">CBT-110/24</a>	Trasformatore 110/24V
<a href="#">CBT-110/6</a>	Trasformatore 110/6V
<a href="#">CBT-230/24</a>	Trasformatore 230/24V
<a href="#">CBT-230/6</a>	Trasformatore 230/6V
<a href="#">CP12-01FC-22DH</a>	INT.022 COMANDO A MANOPOLA 0-1 1P 12A
<a href="#">CP12-01FC-22DK</a>	INT. 022 COMANDO A CHIAVE 0-1 1P 12A
<a href="#">CP12-01FC-48S</a>	INT 0-1 1P 12A
<a href="#">CP12-01FC-64NL</a>	INT BLOCCO LUCCHETTI 0-1 1P 12A
<a href="#">CP12-01FC-64RL</a>	INT BLOCCO LUCCHETTI 0-1 1P 12A
<a href="#">CP12-01R-00H</a>	INT 0-1 1P 12A
<a href="#">CP12-01R-47T</a>	INT 0-1 1P TARG.047
<a href="#">CP12-01R-48S</a>	INT 0-1 1P12A
<a href="#">CP12-01R-52T</a>	INT 0-1 1P TARG.052
<a href="#">CP12-01R-59T</a>	INT 0-1 1PTARG.059
<a href="#">CP12-01R-64NL</a>	INT BLOCCO LUCCHETTI 0-1 1P 12A
<a href="#">CP12-01R-64RL</a>	INT BLOCCO LUCCHETTI 0-1 1P 12A
<a href="#">CP12-01R-64S</a>	INT 0-1 1P 12A
<a href="#">CP12-02B-64NL</a>	INT BLOCCO PORTA+LUCCH. 0-1 2P 12A
<a href="#">CP12-02B-64RL</a>	INT BLOCCO PORTA+LUCCH. 0-1 2P 12A
<a href="#">CP12-02FC-22DH</a>	INT.022 COMANDO A MANOPOLA 0-1 2P 12A
<a href="#">CP12-02FC-22DK</a>	INT. 022 COMANDO A CHIAVE 0-1 2P 12A
<a href="#">CP12-02FC-48S</a>	INT 0-1 2P 12A
<a href="#">CP12-02FC-64NL</a>	INT BLOCCO LUCCHETTI 0-1 2P 12A
<a href="#">CP12-02FC-64RL</a>	INT BLOCCO LUCCHETTI 0-1 2P 12A
<a href="#">CP12-02R-00H</a>	INT 0-1 2P 12A
<a href="#">CP12-02R-47T</a>	INT 0-1 2P TARG.047
<a href="#">CP12-02R-48S</a>	INT 0-1 2P 12A
<a href="#">CP12-02R-52T</a>	INT 0-1 2P TARG.052

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<a href="#">CP12-02R-59T</a>	INT 0-1 2P TARG.059
<a href="#">CP12-02R-64NL</a>	INT BLOCCO LUCCHETTI 0-1 2P 12A
<a href="#">CP12-02R-64RL</a>	INT BLOCCO LUCCHETTI 0-1 2P 12A
<a href="#">CP12-02R-64S</a>	INT 0-1 2P 12A
<a href="#">CP12-03B-64NL</a>	INT BLOCCO PORTA+LUCCH. 0-1 3P 12A
<a href="#">CP12-03B-64RL</a>	Int. Blocco Porta+Lucch. 0-1 3P 12A
<a href="#">CP12-03FC-22DH</a>	INT.022 COMANDO A MANOPOLA 0-1 3P 12A
<a href="#">CP12-03FC-22DK</a>	INT. 022 COMANDO A CHIAVE 0-1 3P 12A
<a href="#">CP12-03FC-48S</a>	INT 0-1 3P 12A
<a href="#">CP12-03FC-64NL</a>	INT BLOCCO LUCCHETTI 0-1 3P 12A
<a href="#">CP12-03FC-64RL</a>	INT BLOCCO LUCCHETTI 0-1 3P 12A
<a href="#">CP12-03R-00H</a>	INT 0-1 3P 12A
<a href="#">CP12-03R-47T</a>	INT 0-1 3P TARG.047
<a href="#">CP12-03R-48S</a>	Int. 0-1 3P 12A
<a href="#">CP12-03R-52T</a>	INT 0-1 3P TARG.052
<a href="#">CP12-03R-59T</a>	INT 0-1 3P TARG.059
<a href="#">CP12-03R-64NL</a>	INT BLOCCO LUCCHETTI 0-1 3P 12A
<a href="#">CP12-03R-64RL</a>	INT BLOCCO LUCCHETTI 0-1 3P 12A
<a href="#">CP12-03R-64S</a>	INT 0-1 3P 12A
<a href="#">CP12-04B-64NL</a>	INT BLOCCO PORTA+LUCCH. 0-1 4P 12A
<a href="#">CP12-04B-64RL</a>	INT BLOCCO PORTA+LUCCH. 0-1 4P 12A
<a href="#">CP12-04FC-22DH</a>	INT.022 COMANDO A MANOPOLA 0-1 4P 12A
<a href="#">CP12-04FC-22DK</a>	INT. 022 COMANDO A CHIAVE 0-1 4P 12A
<a href="#">CP12-04FC-48S</a>	INT 0-1 4P 12A
<a href="#">CP12-04FC-64NL</a>	INT BLOCCO LUCCHETTI 0-1 4P 12A
<a href="#">CP12-04FC-64RL</a>	INT BLOCCO LUCCHETTI 0-1 4P 12A
<a href="#">CP12-04R-00H</a>	INT 0-1 4P 12A
<a href="#">CP12-04R-47T</a>	INT 0-1 4P TARG.047
<a href="#">CP12-04R-48S</a>	Int. 0-1 4P 12A
<a href="#">CP12-04R-52T</a>	INT 0-1 4P TARG.052
<a href="#">CP12-04R-59T</a>	INT 0-1 4P TARG.059
<a href="#">CP12-04R-64NL</a>	INT BLOCCO LUCCHETTI 0-1 4P 12A
<a href="#">CP12-04R-64RL</a>	INT BLOCCO LUCCHETTI 0-1 4P 12A
<a href="#">CP12-04R-64S</a>	INT 0-1 4P 12A
<a href="#">CP12-05FC-22DH</a>	COMM.022 COMMANDO A MANOPOLA 1-0-2 1P 12A
<a href="#">CP12-05FC-22DK</a>	COMM. 022 COMMANDO A CHIAVE 1-0-2 1P 12A
<a href="#">CP12-05FC-48S</a>	COMM DI LINEA 1-0-2 1P 12A
<a href="#">CP12-05FC-64NL</a>	COMM. BLOCCO LUCCHETTI 1-0-2 1P 12A
<a href="#">CP12-05R-00H</a>	COMM DI LINEA 1-0-2 1P 12A
<a href="#">CP12-05R-47T</a>	COMM DI LINEA 1-0-2 1P TARG.047
<a href="#">CP12-05R-48S</a>	Comm. di linea 1-0-2 1P 12A
<a href="#">CP12-05R-52T</a>	COMM DI LINEA 1-0-2 1P TARG.052
<a href="#">CP12-05R-59T</a>	COMM DI LINEA 1-0-2 1P TARG.059
<a href="#">CP12-05R-64S</a>	COMM DI LINEA 1-0-2 1P 12A
<a href="#">CP12-06FC-22DH</a>	COMM.022 COMMANDO A MANOPOLA 1-0-2 2P 12A
<a href="#">CP12-06FC-22DK</a>	COMM. 022 COMMANDO A CHIAVE 1-0-2 2P 12A
<a href="#">CP12-06FC-48S</a>	COMM DI LINEA 1-0-2 2P 12A
<a href="#">CP12-06FC-64NL</a>	COMM. BLOCCO LUCCHETTI 1-0-2 2P12A

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<a href="#">CP12-06R-00H</a>	COMM DI LINEA 1-0-2 2P 12A
<a href="#">CP12-06R-47T</a>	COMM DI LINEA 1-0-2 2P TARG.047
<a href="#">CP12-06R-48S</a>	COMM DI LINEA 1-0-2 2P 12A
<a href="#">CP12-06R-52T</a>	COMM DI LINEA 1-0-2 2P TARG.052
<a href="#">CP12-06R-59T</a>	COMM DI LINEA 1-0-2 2P TARG.059
<a href="#">CP12-06R-64S</a>	COMM DI LINEA 1-0-2 2P 12A
<a href="#">CP12-07B-64NL</a>	COMM. BLOCCO PORTA+LUCCH. 1-0-2 3P 12A
<a href="#">CP12-07FC-22DH</a>	COMM.022 COMMANDO A MANOPOLA 1-0-2 3P 12A
<a href="#">CP12-07FC-22DK</a>	COMM. 022 COMMANDO A CHIAVE 1-0-2 3P 12A
<a href="#">CP12-07FC-48S</a>	COMM DI LINEA 1-0-2 3P12A
<a href="#">CP12-07FC-64NL</a>	COMM. BLOCCO LUCCHETTI 1-0-2 3P 12A
<a href="#">CP12-07R-00H</a>	COMM DI LINEA 1-0-2 3P 12A
<a href="#">CP12-07R-47T</a>	COMM DI LINEA 1-0-2 3P TARG.047
<a href="#">CP12-07R-48S</a>	COMM DI LINEA 1-0-2 3P 12A
<a href="#">CP12-07R-52T</a>	COMM DI LINEA 1-0-2 3P TARG.052
<a href="#">CP12-07R-59T</a>	COMM DI LINEA 1-0-2 3P TARG.059
<a href="#">CP12-07R-64NL</a>	COMM. BLOCCO LUCCH. 1-0-2 3P 12A
<a href="#">CP12-07R-64S</a>	COMM DI LINEA 1-0-2 3P 12A
<a href="#">CP12-08FC-22DH</a>	INV DI MARCIA 1-0-2 3P 12A 5,5kW
<a href="#">CP12-08FC-48S</a>	INV DI MARCIA 1-0-2 3P 12A 5,5kW
<a href="#">CP12-08R-48S</a>	Inv. DI Marcia 1-0-2 3P 12A 5,5kW
<a href="#">CP12-08R-64S</a>	INV DI MARCIA 1-0-2 3P 12A 5,5kW
<a href="#">CP12-09FC-22DH</a>	COMM. DI POLARIT <sup>L</sup> 1-0-2 12A 5,5kW
<a href="#">CP12-09FC-48S</a>	COMM. DI POLARIT <sup>L</sup> 1-0-2 12A 5,5kW
<a href="#">CP12-09R-48S</a>	COMM. DI POLARIT <sup>L</sup> 1-0-2 12A 5,5kW
<a href="#">CP12-09R-64S</a>	COMM. DI POLARIT <sup>L</sup> 1-0-2 12A 5,5kW
<a href="#">CP12-10FC-22DH</a>	COMM 0-Y-D 12A 5,5kW
<a href="#">CP12-10FC-48S</a>	COMM 0-Y-D 12A 5,5kW
<a href="#">CP12-10R-48S</a>	COMM 0-Y-D 12A 5,5kW
<a href="#">CP12-10R-64S</a>	COMM 0-Y-D 12A 5,5kW
<a href="#">CP12-16FC-22DH</a>	COMM.VOLTMETRICO 3 TENSIONI CONCATEN.12A
<a href="#">CP12-16FC-48S</a>	COMM.VOLTMETRICO 3 TENSIONI CONCATEN.12A
<a href="#">CP12-16R-48S</a>	Comm.Voltmetro 3 Tensioni Concate
<a href="#">CP12-16R-64S</a>	Comm.Voltmetro 3 Tensioni Concate
<a href="#">CP12-18FC-22DH</a>	COMM.VOLT. X 3 TENS.FASE+3 CONCATEN.12A
<a href="#">CP12-18FC-48S</a>	COMM.VOLT. X 3 TENS.FASE+3 CONCATEN.12A
<a href="#">CP12-18R-48S</a>	Comm.Volt. x 3 Tens.fase+3 Concate
<a href="#">CP12-18R-64S</a>	Comm.Volt. x 3 Tens.fase+3 Concate
<a href="#">CP12-22FC-22DH</a>	COMM.AMPER.0-1-2-3 1P 12AX3 RID.CORRENTE
<a href="#">CP12-22FC-48S</a>	COMM.AMPER.0-1-2-3 1P 12A X3 RID.CORRENTE
<a href="#">CP12-22R-48S</a>	Comm.Amper.0-1-2-3 1P 12A x3 Rid C
<a href="#">CP12-22R-64S</a>	Comm.Amper.0-1-2-3 1P12A x3 Rid Cor
<a href="#">CP12-29FC-22DH</a>	INT. MOTORE MONOF.+FASE AUX 0-M-A 12A
<a href="#">CP12-29FC-48S</a>	INT. MOTORE MONOF.+FASE AUX 0-M-A 12A
<a href="#">CP12-29R-48S</a>	INT. MOTORE MONOF.+FASE AUX 0-M-A 12A
<a href="#">CP12-29R-64S</a>	INT. MOTORE MONOF.+FASE AUX 0-M-A12A
<a href="#">CP12-32FC-22DH</a>	INV.MOTORE MONOF.+FASE AUX A-M-0-M-A 12A
<a href="#">CP12-32FC-48S</a>	INV.MOTORE MONOF.+FASE AUX A-M-0-M-A 12A

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<a href="#">CP12-32R-48S</a>	INV.MOTORE MONOF.+FASE AUX A-M-O-M-A 12A
<a href="#">CP12-32R-64S</a>	INV.MOTORE MONOF.+FASE AUX A-M-O-M-A 12A
<a href="#">CP12-45B-64NL</a>	COMM. BLOCCO PORTA+LUCCH. 1-0-2 4P 12A
<a href="#">CP12-45FC-22DH</a>	COMM.022 COMMANDO A MANOPOLA 1-0-2 4P 12A
<a href="#">CP12-45FC-22DK</a>	COMM. 022 COMMANDO A CHIAVE 1-0-2 4P 12A
<a href="#">CP12-45FC-48S</a>	COMM DI LINEA 1-0-2 4P 12A
<a href="#">CP12-45FC-64NL</a>	COMM. BLOCCO LUCCHETTI 1-0-2 4P 12A
<a href="#">CP12-45R-00H</a>	COMM DI LINEA 1-0-2 4P 12A
<a href="#">CP12-45R-47T</a>	COMM DI LINEA 1-0-2 4P TARG.047
<a href="#">CP12-45R-48S</a>	COMM DI LINEA 1-0-2 4P 12A
<a href="#">CP12-45R-52T</a>	COMM DI LINEA 1-0-2 4P TARG.052
<a href="#">CP12-45R-59T</a>	COMM DI LINEA 1-0-2 4P TARG.059
<a href="#">CP12-45R-64NL</a>	COMM. BLOCCO LUCCH. 1-0-2 4P 12A
<a href="#">CP12-45R-64S</a>	COMM DI LINEA 1-0-2 4P 12A
<a href="#">CP16-01FC-22DH</a>	INT 0-1 1P 16A
<a href="#">CP16-01FC-22DK</a>	INT. 022 COMANDO A CHIAVE 0-1 1P 16A
<a href="#">CP16-01FC-48S</a>	INT 0-1 1P 16A
<a href="#">CP16-01FC-64NL</a>	INT BLOCCO LUCCHETTI 0-1 1P 16A
<a href="#">CP16-01FC-64RL</a>	INT BLOCCO LUCCHETTI 0-1 1P 16A
<a href="#">CP16-01R-00H</a>	INT 0-1 1P 16A
<a href="#">CP16-01R-47T</a>	INT 0-1 1P TARG.047
<a href="#">CP16-01R-48S</a>	INT 0-1 1P 16A
<a href="#">CP16-01R-52T</a>	INT 0-1 1P TARG.052
<a href="#">CP16-01R-59T</a>	INT 0-1 1P TARG.059
<a href="#">CP16-01R-64NL</a>	INT BLOCCO LUCCHETTI 0-1 1P 16A
<a href="#">CP16-01R-64RL</a>	INT BLOCCO LUCCHETTI 0-1 1P 16A
<a href="#">CP16-01R-64S</a>	INT 0-1 1P 16A
<a href="#">CP16-02B-64NL</a>	INT BLOCCO PORTA+LUCCH. 0-1 2P 16A
<a href="#">CP16-02B-64RL</a>	INT BLOCCO PORTA+LUCCH. 0-1 2P 16A
<a href="#">CP16-02FC-22DH</a>	INT 0-1 2P 16A
<a href="#">CP16-02FC-22DK</a>	INT. 022 COMANDO A CHIAVE 0-1 2P 16A
<a href="#">CP16-02FC-48S</a>	INT 0-1 2P 16A
<a href="#">CP16-02FC-64NL</a>	INT BLOCCO LUCCHETTI 0-1 2P 16A
<a href="#">CP16-02FC-64RL</a>	INT BLOCCO LUCCHETTI 0-1 2P 16A
<a href="#">CP16-02R-00H</a>	INT 0-1 2P 16A
<a href="#">CP16-02R-47T</a>	INT 0-1 2P TARG.047
<a href="#">CP16-02R-48S</a>	Int. 0-1 2P 16A
<a href="#">CP16-02R-52T</a>	INT 0-1 2P TARG.052
<a href="#">CP16-02R-59T</a>	Int. 0-1 2P Targh. 059
<a href="#">CP16-02R-64NL</a>	INT BLOCCO LUCCHETTI 0-1 2P 16A
<a href="#">CP16-02R-64RL</a>	INT BLOCCO LUCCHETTI 0-1 2P 16A
<a href="#">CP16-02R-64S</a>	Int. 0-1 2P 16A
<a href="#">CP16-03B-64NL</a>	INT BLOCCO PORTA+LUCCH. 0-1 3P 16A
<a href="#">CP16-03B-64RL</a>	Int. Blocco Porta+Lucch. 0-1 3P 16A
<a href="#">CP16-03FC-22DH</a>	INT 0-1 3P 16A
<a href="#">CP16-03FC-22DK</a>	INT. 022 COMANDO A CHIAVE 0-1 3P 16A
<a href="#">CP16-03FC-48S</a>	INT 0-1 3P 16A
<a href="#">CP16-03FC-64NL</a>	INT BLOCCO LUCCHETTI 0-1 3P 16A

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<a href="#">CP16-03FC-64RL</a>	INT BLOCCO LUCCHETTI 0-1 3P 16A
<a href="#">CP16-03R-00H</a>	INT 0-1 3P 16A
<a href="#">CP16-03R-47T</a>	INT 0-1 3P TARG.047
<a href="#">CP16-03R-48S</a>	Int. 0-1 3P 16A
<a href="#">CP16-03R-52T</a>	INT 0-1 3P TARG.052
<a href="#">CP16-03R-59T</a>	INT 0-1 3P TARG.059
<a href="#">CP16-03R-64NL</a>	INT BLOCCO LUCCHETTI 0-1 3P 16A
<a href="#">CP16-03R-64RL</a>	INT BLOCCO LUCCHETTI 0-1 3P 16A
<a href="#">CP16-03R-64S</a>	Int. 0-1 3P 16A
<a href="#">CP16-04B-64RL</a>	INT BLOCCO PORTA+LUCCH. 0-1 4P 16A
<a href="#">CP16-04FC-22DH</a>	INT 0-1 4P 16A
<a href="#">CP16-04FC-22DK</a>	INT. 022 COMANDO A CHIAVE 0-1 4P 16A
<a href="#">CP16-04FC-48S</a>	INT 0-1 4P 16A
<a href="#">CP16-04FC-64NL</a>	INT BLOCCO LUCCHETTI 0-1 4P 16A
<a href="#">CP16-04FC-64RL</a>	INT BLOCCO LUCCHETTI 0-1 4P 16A
<a href="#">CP16-04R-00H</a>	INT 0-1 4P 16A
<a href="#">CP16-04R-47T</a>	INT 0-1 4P TARG.047
<a href="#">CP16-04R-48S</a>	Int. 0-1 4P 16A
<a href="#">CP16-04R-52T</a>	INT 0-1 4P TARG.052
<a href="#">CP16-04R-59T</a>	INT 0-1 4P TARG.059
<a href="#">CP16-04R-64NL</a>	INT BLOCCO LUCCHETTI 0-1 4P 16A
<a href="#">CP16-04R-64RL</a>	INT BLOCCO LUCCHETTI 0-1 4P 16A
<a href="#">CP16-04R-64S</a>	INT 0-1 4P 16A
<a href="#">CP16-05FC-22DH</a>	COMM DI LINEA 1-0-2 1P 16A
<a href="#">CP16-05FC-22DK</a>	COMM. 022 COMANDO A CHIAVE 1-0-2 1P 16A
<a href="#">CP16-05FC-48S</a>	COMM DI LINEA 1-0-2 1P 16A
<a href="#">CP16-05FC-64NL</a>	COMM. BLOCCO LUCCHETTI 1-0-2 1P 16A
<a href="#">CP16-05R-00H</a>	COMM DI LINEA 1-0-2 1P16A
<a href="#">CP16-05R-47T</a>	COMM DI LINEA 1-0-2 1P TARG.047
<a href="#">CP16-05R-48S</a>	Comm. di linea 1-0-2 1P 16A
<a href="#">CP16-05R-52T</a>	COMM DI LINEA 1-0-2 1P TARG.052
<a href="#">CP16-05R-59T</a>	COMM DI LINEA 1-0-2 1P TARG.059
<a href="#">CP16-05R-64S</a>	COMM DI LINEA 1-0-2 1P 16A
<a href="#">CP16-06FC-22DH</a>	COMM DI LINEA 1-0-2 2P 16A
<a href="#">CP16-06FC-22DK</a>	COMM. 022 COMANDO A CHIAVE 1-0-2 2P 16A
<a href="#">CP16-06FC-48S</a>	COMM DI LINEA 1-0-2 2P 16A
<a href="#">CP16-06FC-64NL</a>	COMM. BLOCCO LUCCHETTI 1-0-2 2P 16A
<a href="#">CP16-06R-00H</a>	COMM DI LINEA 1-0-2 2P16A
<a href="#">CP16-06R-47T</a>	COMM DI LINEA 1-0-2 2P TARG.047
<a href="#">CP16-06R-48S</a>	Comm. di linea 1-0-2 2P 16A
<a href="#">CP16-06R-52T</a>	COMM DI LINEA 1-0-2 2P TARG.052
<a href="#">CP16-06R-59T</a>	COMM DI LINEA 1-0-2 2P TARG.059
<a href="#">CP16-06R-64S</a>	COMM DI LINEA 1-0-2 2P 16A
<a href="#">CP16-07B-64NL</a>	COMM. BLOCCO PORTA+LUCCH. 1-0-2 3P 16A
<a href="#">CP16-07FC-22DH</a>	COMM DI LINEA 1-0-2 3P 16A
<a href="#">CP16-07FC-22DK</a>	COMM. 022 COMANDO A CHIAVE 1-0-2 4P 16A
<a href="#">CP16-07FC-48S</a>	COMM DI LINEA 1-0-2 3P 16A
<a href="#">CP16-07FC-64NL</a>	COMM. BLOCCO LUCCHETTI 1-0-2 3P 16A



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<a href="#">CP16-07R-00H</a>	COMM DI LINEA 1-0-2 3P 16A
<a href="#">CP16-07R-47T</a>	COMM DI LINEA 1-0-2 3P TARG.047
<a href="#">CP16-07R-48S</a>	Comm. di linea 1-0-2 3P16A
<a href="#">CP16-07R-52T</a>	COMM DI LINEA 1-0-2 3P TARG.052
<a href="#">CP16-07R-59T</a>	COMM DI LINEA 1-0-2 3P TARG.059
<a href="#">CP16-07R-64NL</a>	COMM. BLOCCO LUCCH. 1-0-2 3P 12A
<a href="#">CP16-07R-64S</a>	Comm. di linea 1-0-2 3P 16A
<a href="#">CP16-08FC-22DH</a>	INV DI MARCIA 1-0-2 3P 16A 7,5kW
<a href="#">CP16-08FC-48S</a>	INV DI MARCIA 1-0-2 3P 16A 7,5kW
<a href="#">CP16-08R-48S</a>	Inv. DI Marcia 1-0-2 3P 16A 7,5kW
<a href="#">CP16-08R-64S</a>	Inv. DI Marcia 1-0-2 3P 16A 7,5kW
<a href="#">CP16-09FC-22DH</a>	COMM. DI POLARIT <sup>L</sup> 1-0-2 16A 7,5kW
<a href="#">CP16-09FC-48S</a>	COMM. DI POLARIT <sup>L</sup> 1-0-2 16A 7,5kW
<a href="#">CP16-09R-48S</a>	Comm. DI Polarità 1-0-2 16A 7,5kW
<a href="#">CP16-09R-64S</a>	Comm. DI Polarità 1-0-2 16A 7,5kW
<a href="#">CP16-10FC-22DH</a>	COMM 0-Y-D 16A 7,5kW
<a href="#">CP16-10FC-48S</a>	COMM 0-Y-D 16A 7,5kW
<a href="#">CP16-10R-48S</a>	COMM 0-Y-D 16A 7,5kW
<a href="#">CP16-10R-64S</a>	Comm. 0-Y-D 16A 7,5kW
<a href="#">CP16-16FC-22DH</a>	COMM.VOLTMETRICO 3 TENSIONI CONCATEN.16A
<a href="#">CP16-16FC-48S</a>	COMM.VOLTMETRICO 3 TENSIONI CONCATEN.16A
<a href="#">CP16-16R-48S</a>	Comm.Voltmetrico 3 Tensioni Concate
<a href="#">CP16-16R-64S</a>	Comm.Voltmetrico 3 Tensioni Concate
<a href="#">CP16-18FC-22DH</a>	COMM.VOLT. X 3 TENS.FASE+3 CONCATEN.16A
<a href="#">CP16-18FC-48S</a>	COMM.VOLT. X 3 TENS.FASE+3 CONCATEN.16A
<a href="#">CP16-18R-48S</a>	Comm.Volt. x 3 Tens.fase+3 Concate
<a href="#">CP16-18R-64S</a>	Comm.Volt. x 3 Tens.fase+3 Concate
<a href="#">CP16-22FC-22DH</a>	COMM.AMPER.0-1-2-3 1P 16AX3 RID.CORRENTE
<a href="#">CP16-22FC-48S</a>	Comm.Amper.0-1-2-3 1P 16A x3 Rid Co
<a href="#">CP16-22R-48S</a>	Comm.Amper.0-1-2-3 1P 16A x3 Rid Co
<a href="#">CP16-22R-64S</a>	COMM.AMPER.0-1-2-3 1P 16AX3 RID.CORRENTE
<a href="#">CP16-29FC-22DH</a>	INT. MOTORE MONOF.+FASE AUX 0-M-A 16A
<a href="#">CP16-29FC-48S</a>	INT. MOTORE MONOF.+FASE AUX 0-M-A 16A
<a href="#">CP16-29R-48S</a>	INT. MOTORE MONOF.+FASE AUX 0-M-A 16A
<a href="#">CP16-29R-64S</a>	INT. MOTORE MONOF.+FASE AUX 0-M-A 16A
<a href="#">CP16-32FC-22DH</a>	INV.MOTORE MONOF.+FASE AUX A-M-0-M-A 16A
<a href="#">CP16-32FC-48S</a>	INV.MOTORE MONOF.+FASE AUX A-M-0-M-A 16A
<a href="#">CP16-32R-48S</a>	INV.MOTORE MONOF.+FASE AUX A-M-0-M-A 16A
<a href="#">CP16-32R-64S</a>	INV.MOTORE MONOF.+FASE AUX A-M-0-M-A 16A
<a href="#">CP16-45B-64NL</a>	COMM. BLOCCO PORTA+LUCCH. 1-0-2 4P 16A
<a href="#">CP16-45FC-22DH</a>	COMM DI LINEA 1-0-2 4P 16A
<a href="#">CP16-45FC-22DK</a>	COMM. 022 COMMANDO A CHIAVE 1-0-2 3P 16A
<a href="#">CP16-45FC-48S</a>	COMM DI LINEA 1-0-2 4P 16A
<a href="#">CP16-45FC-64NL</a>	COMM. BLOCCO LUCCHETTI 1-0-2 4P 16A
<a href="#">CP16-45R-00H</a>	COMM DI LINEA 1-0-2 4P 16A
<a href="#">CP16-45R-47T</a>	COMM DI LINEA 1-0-2 4P TARG.047
<a href="#">CP16-45R-48S</a>	Comm. di linea 1-0-2 4P 16A
<a href="#">CP16-45R-52T</a>	COMM DI LINEA 1-0-2 4P TARG.052

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<a href="#">CP16-45R-59T</a>	Comm. di linea 1-0-2 4P Targh. 059
<a href="#">CP16-45R-64NL</a>	COMM. BLOCCO LUCCH. 1-0-2 4P 12A
<a href="#">CP16-45R-64S</a>	COMM DI LINEA 1-0-2 4P 16A
<a href="#">CP16-Q4B-64NL</a>	INT BLOCCO PORTA+LUCCH. 0-1 4P 16A
<a href="#">CS125-02R-130S</a>	Int. 0-1 2P 120A
<a href="#">CS125-03B-130RL</a>	Int. Blocco Porta+Lucch. 0-1 3P 120
<a href="#">CS125-03B-130S</a>	Int. Blocco Porta 0-1 3P 120A
<a href="#">CS125-03EM-00SL</a>	Int. In Cassetta SiLumin 0-1 3P 120
<a href="#">CS125-03R-130NL</a>	Int. Blocco Lucchetti 0-1 3P 120A
<a href="#">CS125-03R-130RL</a>	Int. Blocco Lucchetti 0-1 3P 120A
<a href="#">CS125-03R-130S</a>	Int. 0-1 3P 120A
<a href="#">CS125-04B-130RL</a>	Int. Blocco Porta+Lucch. 0-1 4P 120
<a href="#">CS125-04B-130S</a>	Int. Blocco Porta 0-1 4P 120A
<a href="#">CS125-04EM-00SL</a>	Int. In Cassetta SiLumin 0-1 4P 120
<a href="#">CS125-04R-130NL</a>	Int. Blocco Lucchetti 0-1 4P 120A
<a href="#">CS125-04R-130RL</a>	Int. Blocco Lucchetti 0-1 4P 120A
<a href="#">CS125-04R-130S</a>	Int. 0-1 4P 120A
<a href="#">CS125-06R-130S</a>	Comm. di linea 1-0-2 2P 120A
<a href="#">CS125-07EM-00SL</a>	Comm. Inea In Cas. SiLumin 1-0-2 3P
<a href="#">CS125-07R-130S</a>	Comm. di linea 1-0-2 3P 120A
<a href="#">CS125-08EM-00SL</a>	Inv. 1-0-2 3P 120A IN Cas.SiLumin
<a href="#">CS125-08R-130S</a>	Inv. DI Marcia 1-0-2 3P 120A 45kW
<a href="#">CS125-09EM-00SL</a>	Comm.Polarità 1-0-2 120A In Cass.Si
<a href="#">CS125-10EM-00SL</a>	Comm. 0-Y-D 120A IN Cass.SiLumin
<a href="#">CS125-10R-130S</a>	Comm. 0-Y-D 120A 45kW
<a href="#">CS125-45EM-00SL</a>	Comm. Inea In Cas. SiLumin 1-0-2 4P
<a href="#">CS125-45R-130S</a>	Comm. di linea 1-0-2 4P 120A
<a href="#">CS125-70R-130S</a>	Comm. Y-O-D 120A 45kW
<a href="#">CS16-01R-48S</a>	Int. 1 x16A 0-1
<a href="#">CS16-02R-48S</a>	Int. 2 x16A 0-1
<a href="#">CS16-03R-48S</a>	Int. 3 x16A 0-1
<a href="#">CS16-04R-48S</a>	Int. 4 x16A 0-1
<a href="#">CS16-05R-48S</a>	Comm. DI linea 1 x16A 1-0-2
<a href="#">CS16-06R-48S</a>	Comm. DI linea 2 x16A 1-0-2
<a href="#">CS16-07R-48S</a>	Comm. linea 3 x16A 1-0-2
<a href="#">CS16-08R-48S</a>	Inv. DI Marcia 3 x16A
<a href="#">CS16-16R-48S</a>	Comm. Volt. 16A 3 TENS. Concat.
<a href="#">CS16-18R-48S</a>	Comm. Volt. 3 TEN. FASE 16A
<a href="#">CS16-19R-48S</a>	Comm. Volt. 1 Tens. Fase+3 Concaten. 1
<a href="#">CS16-22R-48S</a>	Comm. Amper. 1 x16A 0-1-2-3
<a href="#">CS16-45R-48S</a>	Comm. DI linea 4 x16A 1-0-2
<a href="#">CS16-57R-48S</a>	Comm. 1 x16A 3 VIE+0
<a href="#">CS16-67R-48S</a>	Comm. 1 x16A 7 VIE+0
<a href="#">CS20-01R-54S</a>	Int. 0-1 1P 20A
<a href="#">CS20-01R-72S</a>	Int. 0-1 1P 20A Fin. 72mm
<a href="#">CS20-02FC-22DH</a>	Int. 022 Comando A Manopola 0-1 2P 2
<a href="#">CS20-02FC-22DK</a>	Int. 022 Comando A Chiave 0-1 2P 20
<a href="#">CS20-02R-54S</a>	Int. 0-1 2P 20A

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<a href="#">CS20-02R-72S</a>	Int. 0-1 2P 20A Fin. 72mm
<a href="#">CS20-03B-54S</a>	Int. Blocco Porta 0-1 3P 20A
<a href="#">CS20-03B-72NL</a>	Int. Blocco Porta+Lucch. 0-1 3P 20A
<a href="#">CS20-03B-72RL</a>	Int. Blocco Porta+Lucch. 0-1 3P 20A
<a href="#">CS20-03B-72S</a>	Int. Blocco Porta 0-1 3P 20A
<a href="#">CS20-03E-00SL</a>	Int. In Cassetta Isolante 0-1 3P 20
<a href="#">CS20-03E-72RL</a>	Int. In Cas.Isolante+BL.Lucch.0-1 3
<a href="#">CS20-03E-72S</a>	Int. In Cassetta Isolante 0-1 3P 20
<a href="#">CS20-03EM-00SL</a>	Int. In Cassetta SiLumin 0-1 3P 20A
<a href="#">CS20-03FC-22DH</a>	Int.022 Comando A Manopola 0-1 3P 2
<a href="#">CS20-03FC-22DK</a>	Int. 022 Comando A Chiave 0-1 3P 20
<a href="#">CS20-03R-54S</a>	Int. 0-1 3P 20A
<a href="#">CS20-03R-72NL</a>	Int. Blocco Lucchetti 0-1 3P 20A
<a href="#">CS20-03R-72RL</a>	Int. Blocco Lucchetti 0-1 3P 20A
<a href="#">CS20-03R-72S</a>	Int. 0-1 3P 20A Fin. 72mm
<a href="#">CS20-04B-54S</a>	Int. Blocco Porta 0-1 4P 20A
<a href="#">CS20-04B-72NL</a>	Int. Blocco Porta+Lucch. 0-1 4P 20A
<a href="#">CS20-04B-72RL</a>	Int. Blocco Porta+Lucch. 0-1 4P 20A
<a href="#">CS20-04B-72S</a>	Int. Blocco Porta 0-1 4P 20A
<a href="#">CS20-04E-00SL</a>	Int. In Cassetta Isolante 0-1 4P 20
<a href="#">CS20-04E-72RL</a>	Int. In Cas.Isolante+BL.Lucch.0-1 4
<a href="#">CS20-04E-72S</a>	Int. In Cassetta Isolante 0-1 4P 20
<a href="#">CS20-04EM-00SL</a>	Int. In Cassetta SiLumin 0-1 4P 20A
<a href="#">CS20-04FC-22DH</a>	Int.022 Comando A Manopola 0-1 4P 2
<a href="#">CS20-04FC-22DK</a>	Int. 022 Comando A Chiave 0-1 4P 20
<a href="#">CS20-04R-54S</a>	Int. 0-1 4P 20A
<a href="#">CS20-04R-72NL</a>	Int. Blocco Lucchetti 0-1 4P 20A
<a href="#">CS20-04R-72RL</a>	Int. Blocco Lucchetti 0-1 4P 20A
<a href="#">CS20-04R-72S</a>	Int. 0-1 4P 20A Fin. 72mm
<a href="#">CS20-05R-54S</a>	Comm. di linea 1-0-2 1P 20A
<a href="#">CS20-05R-72S</a>	Comm. di linea 1-0-2 1P 20A Fin 72m
<a href="#">CS20-06R-54S</a>	Comm. di linea 1-0-2 2P 20A
<a href="#">CS20-06R-72S</a>	Comm. di linea 1-0-2 2P 20A Fin 72m
<a href="#">CS20-07B-72NL</a>	Comm.Blocco Porta+Lucch. 1-0-2 3P 2
<a href="#">CS20-07E-00SL</a>	Comm.lInea In Cas. Isolante 1-0-2 3
<a href="#">CS20-07EM-00SL</a>	Comm.linea In Cas. SiLumin 1-0-2 3P
<a href="#">CS20-07FC-22DH</a>	Comm.022 Comando a Manopola 1-0-2 3
<a href="#">CS20-07FC-22DK</a>	Comm. 022 CommANDO A Chiave 1-0-2 3
<a href="#">CS20-07R-54S</a>	Comm. di linea 1-0-2 3P 20A
<a href="#">CS20-07R-72NL</a>	Comm. DI linea+BLLucchetti 1-0-2 3P
<a href="#">CS20-07R-72S</a>	Comm. di linea 1-0-2 3P 20A Fin 72m
<a href="#">CS20-08E-00SL</a>	Inv. 1-0-2 3P 20A IN Cas.Isolante
<a href="#">CS20-08R-54S</a>	Inv. DI Marcia 1-0-2 3P 20A 7,5kW
<a href="#">CS20-08R-72S</a>	Inv. Marcia 1-0-2 3P 20A 7,5kW Fin.
<a href="#">CS20-09E-00SL</a>	Comm.Polarità 1-0-2 20A Cas.Isolant
<a href="#">CS20-09R-54S</a>	Comm. DI Polarità 1-0-2 20A 7,5kW
<a href="#">CS20-09R-72S</a>	Comm. DI Polarità 1-0-2 20A 7,5kW 7
<a href="#">CS20-10E-00SL</a>	Comm. 0-Y-D 20A IN Cass. Isolante

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<a href="#">CS20-10R-54S</a>	Comm. 0-Y-D 20A 7,5kW
<a href="#">CS20-10R-72S</a>	Comm. 0-Y-D 20A 7,5kW Fin. 72mm
<a href="#">CS20-11R-54S</a>	Inv.Comm.Polarità 2..-0..-2 20A
<a href="#">CS20-11R-72S</a>	Inv. Com Polarità 2-0-2 20A Fin. 72
<a href="#">CS20-12R-54S</a>	Inv. Comm. D-Y-0-Y-D 20A 7,5kW
<a href="#">CS20-12R-72S</a>	Inv. Comm D-Y-0-Y-D 20A 7,5kW 72mm
<a href="#">CS20-14R-54S</a>	Comm.Amper. x Misura Diretta.20A
<a href="#">CS20-14R-72S</a>	Comm. Amper. x Misura Diretta 20A
<a href="#">CS20-15R-54S</a>	Comm.Voltmetrico 3 Tensioni DI FASE
<a href="#">CS20-15R-72S</a>	Comm. Voltmet 3 Tensioni DI FASE 20
<a href="#">CS20-16B-45DR</a>	Comm.Voltmetr. 3 Tensioni Concaten.
<a href="#">CS20-16R-54S</a>	Comm.Voltmetrico 3 Tensioni Concate
<a href="#">CS20-16R-72S</a>	Comm. Volt 3 Tensioni Concat.20A 72
<a href="#">CS20-17R-54S</a>	Comm.Volt.3 TEN.Concat.2LINEE TRIFA
<a href="#">CS20-17R-72S</a>	Comm.Volt.3 V.Concat.2LINEE 3F 20A
<a href="#">CS20-18B-45DR</a>	Comm.Volt. 3 TENS.FASE+3 Concat.20A
<a href="#">CS20-18R-54S</a>	Comm.Volt. x 3 Tens.fase+3 Concate
<a href="#">CS20-18R-72S</a>	Comm. Volt x 3 TENS FASE+3 Concat.
<a href="#">CS20-19R-54S</a>	Comm.Volt. x 1 Tens.fase+3 Concate
<a href="#">CS20-19R-72S</a>	Comm. Volt x 1 FASE+3 Concat.20A 7
<a href="#">CS20-20R-54S</a>	Comm.Amper.0-1 1P20A x1 Rid Corrent
<a href="#">CS20-20R-72S</a>	Comm. Amper. 0-1 1P 20A x 1 Rid Cor
<a href="#">CS20-22B-45DR</a>	Comm.Amper.0-1-2-3 1P 20A x3 Rid C
<a href="#">CS20-22R-54S</a>	Comm.Amper.0-1-2-3 1P20A x3 Rid Cor
<a href="#">CS20-22R-72S</a>	Comm. Amper. 0-1-2-3 1P 20A x3 Rid
<a href="#">CS20-23R-54S</a>	Comm.AMper 1-2-3-4 1P 20A x4 Rid C
<a href="#">CS20-23R-72S</a>	Comm. Amper. 1-2-3-4 1P 20A x4 Rid
<a href="#">CS20-25R-54S</a>	Comm.Amper.0-1-2-3 2P 20A x3 Rid C
<a href="#">CS20-25R-72S</a>	Comm. Amper..0-1-2-3 2P 20A x3 Rid
<a href="#">CS20-29R-54S</a>	Int. Motore Monof.+Fase AU x 0-M-A
<a href="#">CS20-29R-72S</a>	Int. MOT MONOF+Fase AU x 0-M-A 20A
<a href="#">CS20-30R-54S</a>	Comm. per Teleinvertitore A-M-0-M-A
<a href="#">CS20-30R-72S</a>	Comm. Teleinvert A-M-0-M-A 20A 72m
<a href="#">CS20-32R-54S</a>	Int.Motore Monof.+Fase AU x A-M-0-M
<a href="#">CS20-32R-72S</a>	Int. MOT MON+Fase AU x A-M-0-M-A 20
<a href="#">CS20-37R-54S</a>	Inv.Marcia Mot.Monof.+Condens. 1-0-
<a href="#">CS20-37R-72S</a>	Inv.Marcia Mot.Monof.+Condens. 1-0-
<a href="#">CS20-38R-54S</a>	Deviatore A 3 VIE 1P 20A
<a href="#">CS20-38R-72S</a>	Deviatore A 3 VIE 1P 20A Fin 72mm
<a href="#">CS20-41R-54S</a>	Deviatore A 2 VIE 1P 20A
<a href="#">CS20-41R-72S</a>	Deviatore A 2 VIE 1P 20A Fin 72mm
<a href="#">CS20-42R-54S</a>	Deviatore A 2 VIE 2P 20A
<a href="#">CS20-42R-72S</a>	Deviatore A 2 VIE 2P 20A Fin 72mm
<a href="#">CS20-43R-54S</a>	Deviatore A 2 VIE 3P 20A
<a href="#">CS20-43R-72S</a>	Deviatore A 2 VIE 3P 20A Fin 72mm
<a href="#">CS20-44R-54S</a>	Deviatore A 2 VIE 4P 20A
<a href="#">CS20-44R-72S</a>	Deviatore A 2 VIE 4P 20A Fin 72mm
<a href="#">CS20-45B-72NL</a>	Comm.Blocco Porta+Lucch. 1-0-2 4P 2

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<a href="#">CS20-45E-00SL</a>	Comm.lInea In Cas. Isolante 1-0-2 4
<a href="#">CS20-45EM-00SL</a>	Comm.lInea In Cas. SiLumin 1-0-2 4P
<a href="#">CS20-45FC-22DH</a>	Comm.022 Comando a Manopola 1-0-2 4
<a href="#">CS20-45FC-22DK</a>	Comm. 022 CommANDO A Chiave 1-0-2 4
<a href="#">CS20-45R-54S</a>	Comm. di linea 1-0-2 4P 20A
<a href="#">CS20-45R-72NL</a>	Comm. DI linea+BL.Lucchetti 1-0-2 4
<a href="#">CS20-45R-72S</a>	Comm. di linea 1-0-2 4P 20A Fin 72m
<a href="#">CS20-46R-54S</a>	Deviatore A 4 VIE 1P 20A
<a href="#">CS20-46R-72S</a>	Deviatore A 4 VIE 1P 20A Fin 72mm
<a href="#">CS20-47R-54S</a>	Deviatore A 4 VIE 2P 20A
<a href="#">CS20-47R-72S</a>	Deviatore A 4 VIE 2P 20A Fin 72mm
<a href="#">CS20-48R-54S</a>	Deviatore A 4 VIE 3P 20A
<a href="#">CS20-48R-72S</a>	Deviatore A 4 VIE 3P 20A Fin 72mm
<a href="#">CS20-49R-54S</a>	Deviatore A 6 VIE 1P 20A
<a href="#">CS20-49R-72S</a>	Deviatore A 6 VIE 1P 20A Fin 72mm
<a href="#">CS20-50R-54S</a>	Deviatore A 6 VIE 2P 20A
<a href="#">CS20-50R-72S</a>	Deviatore A 6 VIE 2P 20A Fin 72mm
<a href="#">CS20-51R-54S</a>	Deviatore A 6 VIE 3P 20A
<a href="#">CS20-51R-72S</a>	Deviatore A 6 VIE 3P 20A Fin 72mm
<a href="#">CS20-52R-54S</a>	Deviatore A 10 VIE 1P 20A
<a href="#">CS20-52R-72S</a>	Deviatore A 10 VIE 1P 20A Fin 72mm
<a href="#">CS20-53R-54S</a>	Deviatore A 12 VIE 1P 20A
<a href="#">CS20-53R-72S</a>	Deviatore A 12 VIE 1P 20A Fin 72mm
<a href="#">CS20-54R-54S</a>	Avviatore 0-Y-D 20A 7,5kW
<a href="#">CS20-54R-72S</a>	Avviatore 0-Y-D 20A 7,5kW Fin 72mm
<a href="#">CS20-57R-54S</a>	Comm. A 3 VIE+0 1P 20A
<a href="#">CS20-57R-72S</a>	Comm. A 3 VIE+0 1P 20A Fin 72mm
<a href="#">CS20-58R-54S</a>	Comm. A 4 VIE+0 1P 20A
<a href="#">CS20-58R-72S</a>	Comm. A 4 VIE+0 1P 20A Fin 72mm
<a href="#">CS20-59R-54S</a>	Comm. A 5 VIE+0 1P 20A
<a href="#">CS20-59R-72S</a>	Comm. A 5 VIE+0 1P 20A Fin 72mm
<a href="#">CS20-60R-54S</a>	Comm. A 3 VIE+0 2P 20A
<a href="#">CS20-60R-72S</a>	Comm. A 3 VIE+0 2P 20A Fin 72mm
<a href="#">CS20-61R-54S</a>	Comm. A 3 VIE+0 3P 20A
<a href="#">CS20-61R-72S</a>	Comm. A 3 VIE+0 3P 20A Fin 72mm
<a href="#">CS20-62R-54S</a>	Comm. A 4 VIE+0 2P 20A
<a href="#">CS20-62R-72S</a>	Comm. A 4 VIE+0 2P 20A Fin 72mm
<a href="#">CS20-63R-54S</a>	Comm. A 4 VIE+0 3P 20A
<a href="#">CS20-63R-72S</a>	Comm. A 4 VIE+0 3P 20A Fin 72mm
<a href="#">CS20-64R-54S</a>	Comm. A 6 VIE+0 1P 20A
<a href="#">CS20-64R-72S</a>	Comm. A 6 VIE+0 1P 20A Fin 72mm
<a href="#">CS20-65R-54S</a>	Comm. A 6 VIE+0 2P 20A
<a href="#">CS20-65R-72S</a>	Comm. A 6 VIE+0 2P 20A Fin 72mm
<a href="#">CS20-66R-54S</a>	Comm. A 6 VIE+0 3P 20A
<a href="#">CS20-66R-72S</a>	Comm. A 6 VIE+0 3P 20A Fin 72mm
<a href="#">CS20-67R-54S</a>	Comm. A 7 VIE+0 1P 20A Fin 54 mm
<a href="#">CS20-67R-72S</a>	Comm. A 7 VIE+0 1P 20A Fin 72mm
<a href="#">CS20-70R-54S</a>	Comm. Y-0-D 20A 7,5kW

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<a href="#">CS20-70R-72S</a>	Comm. Y-0-D 20A 7,5kW Fin 72mm
<a href="#">CS250-03B-130NL</a>	Int. Blocco Porta+Lucch. 0-1 3P 200
<a href="#">CS250-03B-130RL</a>	Int. Blocco Porta+Lucch. 0-1 3P 200
<a href="#">CS250-03B-130S</a>	Int. Blocco Porta 0-1 3P 200A
<a href="#">CS250-03R-130NL</a>	Int. Blocco Lucchetti 0-1 3P 200A
<a href="#">CS250-03R-130RL</a>	Int. Blocco Lucchetti 0-1 3P 200A
<a href="#">CS250-03R-130S</a>	Int. 0-1 3P 200A
<a href="#">CS250-04B-130NL</a>	Int. Blocco Porta+Lucch. 0-1 4P 200
<a href="#">CS250-04B-130RL</a>	Int. Blocco Porta+Lucch. 0-1 4P 200
<a href="#">CS250-04B-130S</a>	Int. Blocco Porta 0-1 4P 200A
<a href="#">CS250-04R-130NL</a>	Int. Blocco Lucchetti 0-1 4P 200A
<a href="#">CS250-04R-130RL</a>	Int. Blocco Lucchetti 0-1 4P 200A
<a href="#">CS250-04R-130S</a>	Int. 0-1 4P 200A
<a href="#">CS250-07R-130S</a>	Comm. di linea 1-0-2 3P 200A
<a href="#">CS25-01R-72S</a>	Int. 0-1 1P25A
<a href="#">CS25-02R-72S</a>	Int. 0-1 2P 25A
<a href="#">CS25-03B-72NL</a>	Int. Blocco Porta+Lucch. 0-1 3P 25A
<a href="#">CS25-03B-72RL</a>	Int. Blocco Porta+Lucch. 0-1 3P 25A
<a href="#">CS25-03B-72S</a>	Int. Blocco Porta 0-1 3P25A
<a href="#">CS25-03E-00SL</a>	Int. In Cassetta Isolante 0-1 3P 25
<a href="#">CS25-03E-72RL</a>	Int. In Cas.Isolante+BL.Lucch.0-1 3
<a href="#">CS25-03E-72S</a>	Int. In Cassetta Isolante 0-1 3P 25
<a href="#">CS25-03EM-00SL</a>	Int. In Cassetta SiLumin 0-1 3P 25A
<a href="#">CS25-03R-72NL</a>	Int. Blocco Lucchetti 0-1 3P 25A
<a href="#">CS25-03R-72RL</a>	Int. Blocco Lucchetti 0-1 3P 25A
<a href="#">CS25-03R-72S</a>	Int. 0-1 3P 25A
<a href="#">CS250-45R-130S</a>	Comm. di linea 1-0-2 4P 200A
<a href="#">CS25-04B-72NL</a>	Int. Blocco Porta+Lucch. 0-1 4P 25A
<a href="#">CS25-04B-72RL</a>	Int. Blocco Porta+Lucch. 0-1 4P 25A
<a href="#">CS25-04B-72S</a>	Int. Blocco Porta 0-1 4P 25A
<a href="#">CS25-04E-00SL</a>	Int. In Cassetta Isolante 0-1 4P 25
<a href="#">CS25-04E-72RL</a>	Int. In Cas.Isolante+BL.Lucch.0-1 4
<a href="#">CS25-04E-72S</a>	Int. In Cassetta Isolante 0-1 4P 25
<a href="#">CS25-04EM-00SL</a>	Int. In Cassetta SiLumin 0-1 4P 25A
<a href="#">CS25-04R-72NL</a>	Int. Blocco Lucchetti 0-1 4P 25A
<a href="#">CS25-04R-72RL</a>	Int. Blocco Lucchetti 0-1 4P 25A
<a href="#">CS25-04R-72S</a>	Int. 0-1 4P 25A
<a href="#">CS25-05R-72S</a>	Comm. di linea 1-0-2 1P 25A
<a href="#">CS25-06R-72S</a>	Comm. di linea 1-0-2 2P 25A
<a href="#">CS25-07B-72NL</a>	Comm.Blocco Porta+Lucch. 1-0-2 3P 2
<a href="#">CS25-07E-00SL</a>	Comm.Innea In Cas. Isolante 1-0-2 3
<a href="#">CS25-07EM-00SL</a>	Comm.linea In Cas. SiLumin 1-0-2 3P
<a href="#">CS25-07R-72NL</a>	Comm. DI linea+BL.Lucchetti 1-0-2 3
<a href="#">CS25-07R-72S</a>	Comm. di linea 1-0-2 3P25A
<a href="#">CS25-08E-00SL</a>	Inv. 1-0-2 3P 25A IN Cas.Isolante
<a href="#">CS25-08R-72S</a>	Inv. DI Marcia 1-0-2 3P 25A 11kW
<a href="#">CS25-09E-00SL</a>	Comm.Polarità 1-0-2 25A Cas.Isolant
<a href="#">CS25-09R-72S</a>	Comm. DI Polarità 1-0-2 25A 11kW

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<a href="#">CS25-10E-00SL</a>	Comm. 0-Y-D 25A IN Cass. Isolante
<a href="#">CS25-10R-72S</a>	Comm. 0-Y-D 25A 11kW
<a href="#">CS25-11R-72S</a>	Inv.Comm.Polarità 2..-0..-2 25A
<a href="#">CS25-12R-72S</a>	Inv. Comm. D-Y-0-Y-D 25A 11kW
<a href="#">CS25-14R-72S</a>	Comm.Amper. x Misura Dir No Intuz.2
<a href="#">CS25-15R-72S</a>	Comm.Voltmetrico 3 Tensioni DI FASE
<a href="#">CS25-16R-72S</a>	Comm.Voltmetrico 3 Tensioni Concate
<a href="#">CS25-18R-72S</a>	Comm.Volt. x 3 Tens.fase+3 Concate
<a href="#">CS25-22R-72S</a>	Comm.Amper.0-1-2-3 1P 25A x3 Rid C
<a href="#">CS25-25R-72S</a>	Comm.Amper.0-1-2-3 2P 25A x3 Rid C
<a href="#">CS25-29R-72S</a>	Int. Motore Monof.+Fase AU x 0-M-A
<a href="#">CS25-32R-72S</a>	Int.Motore Monof.+Fase AU x A-M-0-M
<a href="#">CS25-37R-72S</a>	INV.MARCIA MOT.MONOF.+CONDENS. 1-0-2 25A
<a href="#">CS25-45B-72NL</a>	Comm.Blocco Porta+Lucch. 1-0-2 4P 2
<a href="#">CS25-45E-00SL</a>	Comm.Ilinea In Cas. Isolante 1-0-2 4
<a href="#">CS25-45EM-00SL</a>	Comm.Ilinea In Cas. SiLumin 1-0-2 4P
<a href="#">CS25-45R-72NL</a>	Comm. DI linea+BL.Lucchetti 1-0-2 4
<a href="#">CS25-45R-72S</a>	Comm. di linea 1-0-2 4P 25A
<a href="#">CS25-54R-72S</a>	Avviatore 0-Y-D 25A 11 kW
<a href="#">CS25-57R-72S</a>	Comm. A 3 VIE+0 1P 25A
<a href="#">CS25-58R-72S</a>	Comm. A 4 VIE+0 1P 25A
<a href="#">CS25-59R-72S</a>	Comm. A 5 VIE+0 1P 25A
<a href="#">CS25-60R-72S</a>	Comm. A 3 VIE+0 2P 25A
<a href="#">CS25-61R-72S</a>	Comm. A 3 VIE+0 3P 25A
<a href="#">CS25-62R-72S</a>	COMM A 4 VIE+0 2P 25A
<a href="#">CS25-63R-72S</a>	Comm. A 4 VIE+0 3P 25A
<a href="#">CS25-70R-72S</a>	Comm. Y-0-D 25A 11kW
<a href="#">CS32-01R-72S</a>	Int. 0-1 1P 32A
<a href="#">CS32-02R-72S</a>	Int. 0-1 2P 32A
<a href="#">CS32-03B-72NL</a>	Int. Blocco Porta+Lucch. 0-1 3P 32A
<a href="#">CS32-03B-72RL</a>	Int. Blocco Porta+Lucch. 0-1 3P 32A
<a href="#">CS32-03B-72S</a>	Int. Blocco Porta 0-1 3P 32A
<a href="#">CS32-03E-00SL</a>	Int. In Cassetta Isolante 0-1 3P 32
<a href="#">CS32-03E-72RL</a>	Int. In Cas.Isolante+BL.Lucch.0-1 3
<a href="#">CS32-03E-72S</a>	Int. In Cassetta Isolante 0-1 3P 32
<a href="#">CS32-03EM-00SL</a>	Int. In Cassetta SiLumin 0-1 3P 32A
<a href="#">CS32-03R-72NL</a>	Int. Blocco Lucchetti 0-1 3P 32A
<a href="#">CS32-03R-72RL</a>	Int. Blocco Lucchetti 0-1 3P 32A
<a href="#">CS32-03R-72S</a>	Int. 0-1 3P 32A
<a href="#">CS32-04B-72NL</a>	Int. Blocco Porta+Lucch. 0-1 4P 32A
<a href="#">CS32-04B-72RL</a>	Int. Blocco Porta+Lucch. 0-1 4P 32A
<a href="#">CS32-04B-72S</a>	Int. Blocco Porta 0-1 4P 32A
<a href="#">CS32-04E-00SL</a>	Int. In Cassetta Isolante 0-1 4P 32
<a href="#">CS32-04E-72RL</a>	Int. In Cas.Isolante+BL.Lucch.0-1 4
<a href="#">CS32-04E-72S</a>	Int. In Cassetta Isolante 0-1 4P 32
<a href="#">CS32-04EM-00SL</a>	Int. In Cassetta SiLumin 0-1 4P 32A
<a href="#">CS32-04R-72NL</a>	Int. Blocco Lucchetti 0-1 4P 32A
<a href="#">CS32-04R-72RL</a>	Int. Blocco Lucchetti 0-1 4P 32A

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<a href="#">CS32-04R-72S</a>	Int. 0-1 4P 32A
<a href="#">CS32-05R-72S</a>	Comm. di linea 1-0-2 1P 32A
<a href="#">CS32-06R-72S</a>	Comm. di linea 1-0-2 2P 32A
<a href="#">CS32-07B-72NL</a>	Comm.Blocco Porta+Lucch. 1-0-2 3P 3
<a href="#">CS32-07E-00SL</a>	Comm.Ilinea In Cas. Isolante 1-0-2 3
<a href="#">CS32-07EM-00SL</a>	Comm.Ilinea In Cas. SiLumin 1-0-2 3P
<a href="#">CS32-07R-72NL</a>	Comm. DI linea+BLLucchetti 1-0-2 3P
<a href="#">CS32-07R-72S</a>	Comm. di linea 1-0-2 3P 32A
<a href="#">CS32-08E-00SL</a>	Inv. 1-0-2 3P 32A IN Cas.Isolante
<a href="#">CS32-08R-72S</a>	Inv. Marcia 1-0-2 3P 32A 18,5kW
<a href="#">CS32-09E-00SL</a>	Comm.Polarità 1-0-2 32A Cas.Isolant
<a href="#">CS32-09R-72S</a>	Comm. DI Polarità 1-0-2 32A 18,5kW
<a href="#">CS32-10E-00SL</a>	Comm. 0-Y-D 32A IN Cass. Isolante
<a href="#">CS32-10R-72S</a>	Comm. 0-Y-D 32A 18,5kW
<a href="#">CS32-45B-72NL</a>	Comm.Blocco Porta+Lucch. 1-0-2 4P 3
<a href="#">CS32-45E-00SL</a>	Comm.Ilinea In Cas. Isolante 1-0-2 4
<a href="#">CS32-45EM-00SL</a>	Comm. linea IN Cas. SiLumin 1-0-2 4
<a href="#">CS32-45R-72NL</a>	Comm. DI linea+BL.Lucchetti 1-0-2 4
<a href="#">CS32-45R-72S</a>	Comm. di linea 1-0-2 4P 32A
<a href="#">CS32-57R-72S</a>	Comm. A 3 VIE+0 1P 32A
<a href="#">CS32-58R-72S</a>	Comm. A 4 VIE+0 1P 32A
<a href="#">CS32-59R-72S</a>	Comm. A 5 VIE+0 1P 32A
<a href="#">CS32-70R-72S</a>	Comm. Y-0-D 32A 18,5kW
<a href="#">CS400-03B-130NL</a>	Int. Blocco Porta+Lucch. 0-1 3P 250
<a href="#">CS400-03B-130RL</a>	Int. Blocco Porta+Lucch. 0-1 3P 250
<a href="#">CS400-03B-130S</a>	Int. Blocco Porta 0-1 3P 250A
<a href="#">CS400-03R-130NL</a>	Int. Blocco Lucchetti 0-1 3P 250A
<a href="#">CS400-03R-130RL</a>	Int. Blocco Lucchetti 0-1 3P 250A
<a href="#">CS400-03R-130S</a>	Int. 0-1 3P 250A
<a href="#">CS400-04B-130NL</a>	Int. Blocco Porta+Lucch. 0-1 4P 250
<a href="#">CS400-04B-130RL</a>	Int. Blocco Porta+Lucch. 0-1 4P 250
<a href="#">CS400-04B-130S</a>	Int. Blocco Porta 0-1 4P 250A
<a href="#">CS400-04R130RL</a>	INT. BLOCCO LUCCHETTI 0-1 4P 250A
<a href="#">CS400-04R-130S</a>	Int. 0-1 4P 250A
<a href="#">CS400-07R-130S</a>	Comm. di linea 1-0-2 3P 250A
<a href="#">CS400-45R-130S</a>	Comm. di linea 1-0-2 4P 250A
<a href="#">CS50-01R-105S</a>	Int. 0-1 1P 50A
<a href="#">CS50-02R-105S</a>	Int. 0-1 2P 50A
<a href="#">CS50-03B-105RL</a>	Int. Blocco Porta+Lucch. 0-1 3P 50A
<a href="#">CS50-03B-105S</a>	Int. Blocco Porta 0-1 3P 50A
<a href="#">CS50-03E-00SL</a>	Int. In Cassetta Isolante 0-1 3P 50
<a href="#">CS50-03EM-00SL</a>	Int. In Cassetta SiLumin 0-1 3P 50A
<a href="#">CS50-03R-105NL</a>	Int. Blocco Lucchetti 0-1 3P 50A
<a href="#">CS50-03R-105RL</a>	Int. Blocco Lucchetti 0-1 3P 50A
<a href="#">CS50-03R-105S</a>	Int. 0-1 3P 50A
<a href="#">CS50-04B-105RL</a>	Int. Blocco Porta+Lucch. 0-1 4P 50A
<a href="#">CS50-04B-105S</a>	Int. Blocco Porta 0-1 4P 50A
<a href="#">CS50-04E-00SL</a>	Int. In Cassetta Isolante 0-1 4P 50



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<a href="#">CS50-04EM-00SL</a>	Int. In Cassetta SiLumin 0-1 4P 50A
<a href="#">CS50-04R-105NL</a>	Int. Blocco Lucchetti 0-1 4P 50A
<a href="#">CS50-04R-105RL</a>	Int. Blocco Lucchetti 0-1 4P 50A
<a href="#">CS50-04R-105S</a>	Int. 0-1 4P 50A
<a href="#">CS50-05R-105S</a>	Comm. di linea 1-0-2 1P 50A
<a href="#">CS50-06R-105S</a>	Comm. di linea 1-0-2 2P 50A
<a href="#">CS50-07E-00SL</a>	Comm. In Cas. Isolante 1-0-2 3
<a href="#">CS50-07EM-00SL</a>	Comm. In Cas. SiLumin 1-0-2 3P
<a href="#">CS50-07R-105S</a>	Comm. di linea 1-0-2 3P 50A
<a href="#">CS50-08E-00SL</a>	Inv. 1-0-2 3P 50A IN Cas. Isolante
<a href="#">CS50-08R-105S</a>	Inv. DI Marcia 1-0-2 3P 50A 22kW
<a href="#">CS50-09E-00SL</a>	Comm. Polarità 1-0-2 50A Cas. Isolant
<a href="#">CS50-09R-105S</a>	Comm. DI Polarità 1-0-2 50A 22kW
<a href="#">CS50-10E-00SL</a>	Comm. 0-Y-D 50A IN Cass. Isolante
<a href="#">CS50-10R-105S</a>	Comm. 0-Y-D 50A 22kW
<a href="#">CS50-45E-00SL</a>	Comm. In Cas. Isolante 1-0-2 4
<a href="#">CS50-45EM-00SL</a>	Comm. In Cas. SiLumin 1-0-2 4P
<a href="#">CS50-45R-105S</a>	Comm. di linea 1-0-2 4P 50A
<a href="#">CS50-70R-105S</a>	Comm. Y-0-D 50A 22kW
<a href="#">CS630-03B-130NL</a>	Int. Blocco Porta+Lucch. 0-7 3P 315
<a href="#">CS630-03B-130RL</a>	Int. Blocco Porta+Lucch. 0-1 3P 315
<a href="#">CS630-03B-130S</a>	Int. Blocco Porta 0-1 3P 315A
<a href="#">CS630-03R-130NL</a>	Int. Blocco Lucchetti 0-1 3P 315A
<a href="#">CS630-03R-130RL</a>	Int. Blocco Lucchetti 0-1 3P 315A
<a href="#">CS630-03R-130S</a>	Int. 0-1 3P 315A
<a href="#">CS630-04B-130NL</a>	Int. Blocco Porta+Lucch. 0-1 4P 315
<a href="#">CS630-04B-130RL</a>	Int. Blocco Porta+Lucch. 0-1 4P 315
<a href="#">CS630-04B-130S</a>	Int. Blocco Porta 0-1 4P 315A
<a href="#">CS630-04R-130NL</a>	Int. Blocco Lucchetti 0-1 4P 315A
<a href="#">CS630-04R-130RL</a>	Int. Blocco Lucchetti 0-1 4P 315A
<a href="#">CS630-04R-130S</a>	Int. 0-1 4P 315A
<a href="#">CS630-07R-130S</a>	Comm. di linea 1-0-2 3P 315A
<a href="#">CS630-45R-130S</a>	Comm. di linea 1-0-2 4P 315A
<a href="#">CS80-02R-105S</a>	Int. 0-1 2P 75A
<a href="#">CS80-03B-105RL</a>	Int. Blocco Porta+Lucch. 0-1 3P 75A
<a href="#">CS80-03B-105S</a>	Int. Blocco Porta 0-1 3P 75A
<a href="#">CS80-03E-00SL</a>	Int. In Cassetta Isolante 0-1 3P 75
<a href="#">CS80-03EM-00SL</a>	Int. In Cassetta SiLumin 0-1 3P 75A
<a href="#">CS80-03R-105NL</a>	Int. Blocco Lucchetti 0-1 3P 75A
<a href="#">CS80-03R-105RL</a>	Int. Blocco Lucchetti 0-1 3P 75A
<a href="#">CS80-03R-105S</a>	Int. 0-1 3P 75A
<a href="#">CS80-04B-105RL</a>	Int. Blocco Porta+Lucch. 0-1 4P 75A
<a href="#">CS80-04B-105S</a>	Int. Blocco Porta 0-1 4P 75A
<a href="#">CS80-04E-00SL</a>	Int. In Cassetta Isolante 0-1 4P 75
<a href="#">CS80-04EM-00SL</a>	Int. In Cassetta SiLumin 0-1 4P 75A
<a href="#">CS80-04R-105NL</a>	Int. Blocco Lucchetti 0-1 4P 75A
<a href="#">CS80-04R-105RL</a>	Int. Blocco Lucchetti 0-1 4P 75A
<a href="#">CS80-04R-105S</a>	Int. 0-1 4P 75A

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<a href="#">CS80-05R-105S</a>	Comm. di linea 1-0-2 1P 75A
<a href="#">CS80-06R-105S</a>	Comm. di linea 1-0-2 2P 75A
<a href="#">CS80-07E-00SL</a>	Comm.Ilinea In Cas. Isolante 1-0-2 3
<a href="#">CS80-07EM-00SL</a>	Comm.Ilinea In Cas. SiLumin 1-0-2 3P
<a href="#">CS80-07R-105S</a>	Comm. di linea 1-0-2 3P 75A
<a href="#">CS80-08E-00SL</a>	Inv. 1-0-2 3P 75A IN Cas.Isolante
<a href="#">CS80-08R-105S</a>	Inv. DI Marcia 1-0-2 3P 75A 30kW
<a href="#">CS80-09E-00SL</a>	Comm.Polarità 1-0-2 75A Cas.Isolant
<a href="#">CS80-09R-105S</a>	Comm. DI Polarità 1-0-2 75A 30kW
<a href="#">CS80-10E-00SL</a>	Comm. 0-Y-D 75A IN Cass. Isolante
<a href="#">CS80-10R-105S</a>	Comm. 0-Y-D 75A 30kW
<a href="#">CS80-45E-00SL</a>	Comm.Ilinea In Cas. Isolante 1-0-2 4
<a href="#">CS80-45EM-00SL</a>	Comm.Ilinea In Cas. SiLumin 1-0-2 4P
<a href="#">CS80-45R-105S</a>	Comm. di linea 1-0-2 4P 75A
<a href="#">CS80-70R-105S</a>	Comm. Y-O-D 75A 30kW
<a href="#">F01</a>	Elem. di Contatto 1NC Term.ad Innes
<a href="#">F01L</a>	Elem. di Contatto 1NO Chius.An.INNE
<a href="#">F10</a>	Elem. di Contatto 1NO Term.ad Innes
<a href="#">F10E</a>	Elem. di Contatto 1NC Aper.RIT.Inne
<a href="#">FTV0100K0030</a>	Trasf Fotov in Cassetta 100KVA IP44
<a href="#">FTV0100K0289</a>	Trasf Fotov in Cassetta 100KVA IP21
<a href="#">FTV0100KBB16</a>	Trasformatore fotov. 100KVA
<a href="#">FTV0120K0040</a>	Trasf Fotov in Cassetta 120KVA IP44
<a href="#">FTV0120K0291</a>	Trasf Fotov in Cassetta 120KVA IP21
<a href="#">FTV0120KBB16</a>	Trasformatore fotov. 120KVA
<a href="#">FTV0125K0049</a>	Trasf Fotov in Cassetta 125KVA IP44
<a href="#">FTV0125K0265</a>	Trasf Fotov in Cassetta 125KVA IP21
<a href="#">FTV0125KBB16</a>	Trasformatore fotov. 125KVA
<a href="#">FTV0150K0045</a>	Trasf Fotov cassetta 150KVA P=400
<a href="#">FTV0150K0046</a>	Trasf Fotov in Cassetta 150KVA IP44
<a href="#">FTV0150KBB16</a>	Trasformatore fotov. 150KVA
<a href="#">FTV0165K0194</a>	Trasf Fotov in Cassetta 165KVA IP44
<a href="#">FTV0165KBB16</a>	Trasformatore fotov. 165KVA
<a href="#">FTV0180K0047</a>	Trasf Fotov in Cassetta 180KVA IP44
<a href="#">FTV0180KBB16</a>	Trasformatore fotov. 180KVA
<a href="#">FTV0200K0048</a>	Trasf Fotov in Cassetta 200KVA IP44
<a href="#">FTV0200KBB16</a>	Trasformatore fotov. 200KVA
<a href="#">FTV0250K0123</a>	Trasf Fotov in Cassetta 250KVA IP44
<a href="#">FTV0250KBB16</a>	Trasformatore fotov. 250KVA
<a href="#">FTV0300K0195</a>	Trasf Fotov in Cassetta 300KVA IP44
<a href="#">FTV0300KBB16</a>	Trasformatore fotov. 300KVA
<a href="#">FTV030K00005</a>	Trasf Fotov in Cassetta 30KVA IP44
<a href="#">FTV030K00248</a>	Trasf Fotov in Cassetta 30KVA IP21
<a href="#">FTV030K0BB16</a>	Trasformatore fotov. 30KVA
<a href="#">FTV0400K0196</a>	Trasf Fotov in Cassetta 400KVA IP44
<a href="#">FTV0400KBB16</a>	Trasformatore fotov. 400KVA
<a href="#">FTV040K00004</a>	Trasf Fotov in Cassetta 40KVA IP44
<a href="#">FTV040K00282</a>	Trasf Fotov in Cassetta 40KVA IP21

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<a href="#">FTV040K0BB16</a>	Trasformatore fotov. 40KVA
<a href="#">FTV050K00003</a>	Trasf Fotov in Cassetta 50KVA IP44
<a href="#">FTV050K00283</a>	Trasf Fotov in Cassetta 50KVA IP21
<a href="#">FTV050K0BB16</a>	Trasformatore fotov. 50KVA
<a href="#">FTV060K00082</a>	Trasf Fotov in Cassetta 60KVA IP44
<a href="#">FTV060K00284</a>	Trasf Fotov in Cassetta 60KVA IP21
<a href="#">FTV060K0BB16</a>	Trasformatore fotov. 60KVA
<a href="#">FTV075K00041</a>	Trasf Fotov in Cassetta 75KVA IP44
<a href="#">FTV075K00286</a>	Trasf 75000VA P=400V S=400V IP21
<a href="#">FTV075K0BB16</a>	Trasformatore fotov. 75KVA
<a href="#">PA-065R-M</a>	Pulsantiera 1 Fungo Sbloc. Rotaz.M1
<a href="#">PA-065R-PG</a>	Pulsantiera 1 Fungo Sbloc. Rotaz.PG
<a href="#">PA-1A33</a>	Coperchio Senza Fori 91 x91 x33
<a href="#">PA-200N-M</a>	Pulsantiera SEL. A Chiave 0-1 60° M
<a href="#">PA-200N-PG</a>	Pulsantiera SEL. A Chiave 0-1 60°PG
<a href="#">PA22-1G-M</a>	Cassetta+Coper. Grigio 1 Foro 022 M
<a href="#">PA22-1G-PG</a>	Cassetta+Coper. Grigio 1 Foro 022 P
<a href="#">PA22-1Y-M</a>	Cassetta+Coper. Giallo 1 Foro 022 M
<a href="#">PA22-1Y-PG</a>	Cassetta+Coper. Giallo 1 Foro 022 P
<a href="#">PA22-2G-M</a>	Cassetta+Coper. Grigio 2 Fori 022 M
<a href="#">PA22-2G-PG</a>	Cassetta+Coper. Grigio 2 Fori 022 P
<a href="#">PA22-3G-M</a>	Cassetta+Coper. Grigio 3 Fori 022 M
<a href="#">PA22-3G-PG</a>	Cassetta+Coper. Grigio 3 Fori 022 P
<a href="#">PA22-5G-M</a>	Cassetta+Coper. Grigio 5 Fori 022 M
<a href="#">PA22-5G-PG</a>	Cassetta+Coper. Grigio 5 Fori 022 P
<a href="#">PA-2A33</a>	Coperchio Senza Fori 151 x91 x33
<a href="#">PA-6A33</a>	Coperchio Senza Fori 204 x169 x33
<a href="#">PA-81B-M</a>	Pulsantiera 1 Attuatore Bianco M16/
<a href="#">PA-81B-PG</a>	Pulsantiera 1 Attuatore Bianco PG11
<a href="#">PA-81N-M</a>	Pulsantiera 1 Attuatore Nero M16/20
<a href="#">PA-81N-PG</a>	Pulsantiera 1 Attuatore Nero PG11/1
<a href="#">PA-81R-M</a>	Pulsantiera 1 Attuatore Rosso M16/2
<a href="#">PA-81R-PG</a>	Pulsantiera 1 Attuatore Rosso PG11/
<a href="#">PA-81V-M</a>	Pulsantiera 1 Attuatore Verde M16/2
<a href="#">PA-81V-PG</a>	Pulsantiera 1 Attuatore Verde PG11/
<a href="#">PA-82A-M</a>	Pulsantiera 2 Attuatori R,V M16/2
<a href="#">PA-82A-PG</a>	Pulsantiera 2 Attuatori R,V PG11/
<a href="#">PA-82-M</a>	Pulsantiera 2 Attuatori B,N M16/2
<a href="#">PA-82-PG</a>	Pulsantiera 2 Attuatori B,N PG11/
<a href="#">PA-83A-M</a>	Pulsantiera 3 Attuatori 2V.1R M16
<a href="#">PA-83A-PG</a>	Pulsantiera 3 Attuatori 2V.1R PG1
<a href="#">PA-83-M</a>	Pulsantiera 3 Attuatori 2B.1N M16
<a href="#">PA-83-PG</a>	Pulsantiera 3 Attuatori 2B.1N PG1
<a href="#">PA-85R-M</a>	Pulsantiera 1 Fungo Oscillante M16/
<a href="#">PA-85R-PG</a>	Pulsantiera 1 Fungo Oscillante PG11
<a href="#">PA-87A-M</a>	Pulsantiera 3 Attuatori 1R, 2V M1
<a href="#">PA-87A-PG</a>	Pulsantiera 3 Attuatori 1R, 2V PG
<a href="#">PA-87B-M</a>	Pulsantiera 3 Attuatori 2R, 1V M1

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<a href="#">PA-87-M</a>	Pulsantiera 3 Attuatori B.N.V M16
<a href="#">PA-87-PG</a>	Pulsantiera 3 Attuatori B.N.V PG1
<a href="#">PA-8A33</a>	Coperchio Senza Fori 290 x257 x33
<a href="#">PB-065RM-PG</a>	PULSANTIERA 1 FUNGO SBLOCCO A ROTAZIONE
<a href="#">PB-065R-PG</a>	PULSANTIERA 1 FUNGO SBLOCCO A ROTAZIONE
<a href="#">PB-1B13</a>	Coperchio Senza Fori 91 x91 x13
<a href="#">PB-200N-M</a>	PULSANTIERA SELETTORE A CHIAVE 0-1 60
<a href="#">PB22-1G13</a>	Coperchio 91 x91 x13 1 Foro Sfond.
<a href="#">PB22-1G-PG</a>	Cassetta+Cop. Grigio 1 Foro 022 72
<a href="#">PB22-1Y-PG</a>	Casset.+Cop. Giallo 1 Foro 022 72 x
<a href="#">PB22-2G13</a>	Coperchio 151 x91 x13 2 Fori Sfond.
<a href="#">PB22-2G-PG</a>	Cassetta+Cop. Grigio 2 Fori 022 72
<a href="#">PB22-3G13</a>	Coperchio 151 x91 x13 3 Fori Sfond.
<a href="#">PB22-3G-PG</a>	Cassetta+Cop. Grigio 3 Fori 022 72
<a href="#">PB22-4G13</a>	Coperchio 151 x91 x13 4 Fori Sfond.
<a href="#">PB22-6G13</a>	Coperchio 151 x91 x13 6 Fori Sfond.
<a href="#">PB-2B13</a>	Coperchio Senza Fori 151 x91 x13
<a href="#">PB30-1G13</a>	Coperchio 91 x91 x13 1 Foro Sfond.
<a href="#">PB30-2G13</a>	Coperchio 151 x91 x13 2 Fori Sfond.
<a href="#">PB30-3G13</a>	Coperchio 151 x91 x13 3 Fori Sfond.
<a href="#">PB-3B13</a>	Coperchio Senza Fori 204 x91 x13
<a href="#">PB-4B13</a>	Coperchio Senza Fori 256 x91 x13
<a href="#">PB-5B13</a>	Coperchio Senza Fori 360 x91 x13
<a href="#">PB-82-PG</a>	PULSANTIERA 2 ATTUATORI
<a href="#">PC-1</a>	Cassetta Senza Coper. 91 x91 x67 PG
<a href="#">PC-2</a>	Cassetta Senza Coper. 151 x91 x67 P
<a href="#">PC22-1G-PG</a>	Cassetta+Cop. Grigio 1 Foro 022 75
<a href="#">PC22-1Y-PG</a>	Cassetta+Cop. Giallo 1 Foro022 75 x
<a href="#">PC-3</a>	Cassetta Senza Coper. 204 x91 x67 P
<a href="#">PC30-1G-PG</a>	Cassetta+Cop. Grigio 1 Foro030 75 x
<a href="#">PC30-1Y-PG</a>	Cassetta+Cop. Giallo 1 Foro030 75 x
<a href="#">PC-5</a>	Cassetta Senza Coper. 360 x91 x67 P
<a href="#">PC-6</a>	Cassetta Senza Coper. 204 x169 x67
<a href="#">PC-8</a>	Cassetta Senza Coper. 290 x257 x67
<a href="#">PCM</a>	CASSETTA SENZA COPER. 256X91X67 PG21
<a href="#">PE-064T22R</a>	Pulsante D'Emergenza A Fungo
<a href="#">PE-065T22R</a>	Pulsante Stabile Fungo SB.ROT.-Ross
<a href="#">PE-065T22RNC</a>	Puls.Stabile Fungo SBL.ROT.+V01-Ros
<a href="#">PE-075T22R</a>	Pulsante D'Emergenza A Fungo CON Ch
<a href="#">PF-090MR</a>	Pulsantiera IN Metallo Fungo R Ass
<a href="#">PF-090TN</a>	Pulsantiera IN Termopl. Fungo N As
<a href="#">PF-090TR</a>	Pulsantiera IN Termopl. Fungo R As
<a href="#">PF-091MR</a>	Pulsantiera IN Metallo Incasso Ass
<a href="#">PF-091TR</a>	Pulsantiera IN Termopl. Incasso As
<a href="#">PF-190TR</a>	Pulsantiera IN Termopl. Fungo R Os
<a href="#">PF-191TR</a>	Pulsantiera IN Termopl Incasso Osc.
<a href="#">PQ-010M22</a>	Pulsante Instabile Protetto
<a href="#">PQ-010T22</a>	Pulsante Instabile Protetto

Продукт	Описание
<a href="#">PQ-011T22</a>	Pulsante Doppio Instabile I-O
<a href="#">PQ-011T22A</a>	Pulsante Doppio Instabile I-O
<a href="#">PQ-011T22B</a>	Pulsante Doppio Instabile <->
<a href="#">PQ-020M22R</a>	Pulsante Instabile Sporgente
<a href="#">PQ-050M22R</a>	Pulsante Instab. Fungo Assiale-Ross
<a href="#">PQ-120M22R</a>	Pulsante Luminoso Instabile Sporgen
<a href="#">PQ-122M22</a>	Pulsante Luminoso Instabile Protett
<a href="#">PQ-200M22N</a>	Selettore A Chiave 2 Pos.
<a href="#">PQ-201M22N</a>	Selettore A Chiave 2 Pos.
<a href="#">PQ-204M22N</a>	Selettore A Chiave 2 Pos.
<a href="#">PQ-205M22N</a>	Selettore A Chiave 2 Pos.
<a href="#">PQ-210M22N</a>	Selettore A Chiave 3 Pos.
<a href="#">PQ-230M22N</a>	Selettore A Chiave 3 Pos.
<a href="#">PQ-250M22N</a>	Selettore A Chiave 2 Pos.
<a href="#">PQ-254M22N</a>	Selettore A Chiave 2 Pos.
<a href="#">PQ-270M22N</a>	Selettore A Chiave 3 Pos.
<a href="#">PQ-280M22N</a>	Selettore A Chiave 3 Pos.
<a href="#">PQ-300M22N</a>	Selettore Manopola Corta 2 Pos.
<a href="#">PQ-304M22N</a>	Selettore Manopola Corta 2 Pos.
<a href="#">PQ-310M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PQ-312M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PQ-313M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PQ-350M22N</a>	Selettore Manopola Corta 2 Pos.
<a href="#">PQ-354M22N</a>	Selettore Manopola Corta 2 Pos.
<a href="#">PQ-370M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PQ-372M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PQ-373M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PQ-380M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PQ-383M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PQ-400M22N</a>	Selettore Manopola Lunga 2 Pos.
<a href="#">PQ-404M22N</a>	Selettore Manopola Lunga 2 Pos.
<a href="#">PQ-410M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PQ-412M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PQ-413M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PQ-450M22N</a>	Selettore Manopola Lunga 2 Pos.
<a href="#">PQ-454M22N</a>	Selettore Manopola Lunga 2 Pos.
<a href="#">PQ-470M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PQ-472M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PQ-473M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PQ-480M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PQ-483M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PQ-600M22</a>	Segnale Luminoso BA9S
<a href="#">PQ-650M22A</a>	Selettore Luminoso Azzurro 2 Pos.
<a href="#">PQ-650M22B</a>	Selettore Luminoso Bianco 2 Pos.
<a href="#">PQ-650M22G</a>	Selettore Luminoso Giallo 2 Pos.
<a href="#">PQ-650M22R</a>	Selettore Luminoso Rosso 2 Pos.
<a href="#">PQ-650M22V</a>	Selettore Luminoso Verde 2 Pos.
<a href="#">PQ-651M22A</a>	Selettore Luminoso Azzurro 2 Pos.

Продукт	Описание
<a href="#">PQ-651M22B</a>	Selettore Luminoso Bianco 2 Pos.
<a href="#">PQ-651M22G</a>	Selettore Luminoso Giallo 2 Pos.
<a href="#">PQ-651M22R</a>	Selettore Luminoso Rosso 2 Pos.
<a href="#">PQ-651M22V</a>	Selettore Luminoso Verde 2 Pos.
<a href="#">PQ-653M22A</a>	Selettore Luminoso Azzurro 3 Pos.
<a href="#">PQ-653M22B</a>	Selettore Luminoso Bianco 3 Pos.
<a href="#">PQ-653M22G</a>	Selettore Luminoso Giallo 3 Pos.
<a href="#">PQ-653M22R</a>	Selettore Luminoso Rosso 3 Pos.
<a href="#">PQ-653M22V</a>	Selettore Luminoso Verde 3 Pos.
<a href="#">PQ-655M22A</a>	Selettore Luminoso Azzurro 2 Pos.
<a href="#">PQ-655M22B</a>	Selettore Luminoso Bianco 2 Pos.
<a href="#">PQ-655M22G</a>	Selettore Luminoso Giallo 2 Pos.
<a href="#">PQ-655M22R</a>	Selettore Luminoso Rosso 2 Pos.
<a href="#">PQ-655M22V</a>	Selettore Luminoso Verde 2 Pos.
<a href="#">PR-010M22</a>	Pulsante Instabile Protetto
<a href="#">PR-010M30A</a>	Pulsante Instabile Protetto 030 Azz
<a href="#">PR-010M30B</a>	Pulsante Instabile Protetto 030 Bia
<a href="#">PR-010M30G</a>	Pulsante Instabile Protetto 030 Gia
<a href="#">PR-010M30N</a>	Pulsante Instabile Protetto 030 Ner
<a href="#">PR-010M30R</a>	Pulsante Instabile Protetto 030 Ros
<a href="#">PR-010M30V</a>	Pulsante Instabile Protetto 030 Ver
<a href="#">PR-010T22</a>	Pulsante Instabile Protetto
<a href="#">PR-020M22R</a>	Pulsante Instabile Sporgente
<a href="#">PR-020M30R</a>	Pulsante Instabile Sporgente 030
<a href="#">PR-030M22</a>	Pulsante Stabile Passo-Passo
<a href="#">PR-030T22</a>	Pulsante Stabile Passo-Passo
<a href="#">PR-045M22N</a>	Puls.Stabile Fungo Passo-Passo-Nero
<a href="#">PR-045M22R</a>	Puls.Stabile Fungo Passo-Passo-Ross
<a href="#">PR-045M30R</a>	Puls.Stabile Fungo Passo-Passo 030
<a href="#">PR-045T22N</a>	Puls.Stabile Fungo Passo-Passo-Nero
<a href="#">PR-045T22R</a>	Puls.Stabile Fungo Passo-Passo-Ross
<a href="#">PR-050M22N</a>	Pulsante Instab. Fungo Assiale-Nero
<a href="#">PR-050M22R</a>	Pulsante Instab. Fungo Assiale-Ross
<a href="#">PR-050M30N</a>	Pulsante Instab.Fungo Assiale-Nero
<a href="#">PR-050M30R</a>	Pulsante Instab.Fungo Assiale-Rosso
<a href="#">PR-050T22R</a>	Pulsante Instab. Fungo Assiale-Ross
<a href="#">PR-054M22R</a>	Pulsante Instabile Leva Oscillante
<a href="#">PR-054T22R</a>	Pulsante Instabile Leva Oscillante
<a href="#">PR-055M22N</a>	Pulsante Instabile Fungo Oscillan.0
<a href="#">PR-055M22R</a>	Pulsante Instabile Fungo Oscillan.0
<a href="#">PR-055M30R</a>	Pulsante Instabile Fungo Oscillan.0
<a href="#">PR-055T22R</a>	Pulsante Instabile Fungo Oscillan.0
<a href="#">PR-056M22R</a>	Pulsante Instabile Fungo Oscillan.0
<a href="#">PR-056T22R</a>	Pulsante Instabile Fungo Oscillan.0
<a href="#">PR-065M22R</a>	Pulsante Stabile Fungo Sblocco Rota
<a href="#">PR-065M30R</a>	Pulsante Stabile Fungo Sblocco Rota
<a href="#">PR-066M22R</a>	Pulsante Stabile Fungo Sblocco Rota
<a href="#">PR-080M30N</a>	Pulsante Instabile Protetto 030 Ner

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<a href="#">PR-120M22R</a>	Pulsante Luminoso Instabile Sporgen
<a href="#">PR-120M30R</a>	Pulsante Lumin. Instabile Sporgente
<a href="#">PR-120T22</a>	Pulsante Luminoso Instabile Senza A
<a href="#">PR-122M22</a>	Pulsante Luminoso Instabile Protett
<a href="#">PR-122M30A</a>	Pulsante Luminoso Instabile Protett
<a href="#">PR-122M30B</a>	Pulsante Luminoso Instabile Protett
<a href="#">PR-122M30G</a>	Pulsante Luminoso Instabile Protett
<a href="#">PR-122M30R</a>	Pulsante Luminoso Instabile Protett
<a href="#">PR-122M30V</a>	Pulsante Luminoso Instabile Protett
<a href="#">PR-130M22</a>	Pulsante Luminoso Stabile Passo-Pas
<a href="#">PR-145M22R</a>	Puls.Lumin.Stabile Fungo Passo-Pass
<a href="#">PR-150M22R</a>	Pulsante Lumin. Instab. Fungo Assia
<a href="#">PR-150M30R</a>	Pulsante Lumin.Instab. Fungo Assial
<a href="#">PR-165M22R</a>	Pulsan.Lum.Stabile Fungo Sblocco Ro
<a href="#">PR-200M22N</a>	Selettore A Chiave 2 Pos.
<a href="#">PR-200M30N</a>	Selettore A Chiave 2 Pos. 030
<a href="#">PR-200T22N</a>	Selettore A Chiave 2 Pos. 60°
<a href="#">PR-201M22N</a>	Selettore A Chiave 2 Pos.
<a href="#">PR-201M30N</a>	Selettore A Chiave 2 Pos. 030
<a href="#">PR-201T22N</a>	Selettore A Chiave 2 Pos. 60°
<a href="#">PR-204M22N</a>	Selettore A Chiave 2 Pos.
<a href="#">PR-204T22N</a>	Selettore A Chiave 2 Pos. 120°
<a href="#">PR-205M22N</a>	Selettore A Chiave 2 Pos.
<a href="#">PR-205M30N</a>	Selettore A Chiave 2 Pos. 030
<a href="#">PR-205T22N</a>	Selettore A Chiave 2 Pos. 120°
<a href="#">PR-210M22N</a>	Selettore A Chiave 3 Pos.
<a href="#">PR-210M30N</a>	Selettore A Chiave 3 Pos. 030
<a href="#">PR-210T22N</a>	Selettore A Chiave 3 Pos. 60°
<a href="#">PR-230M22N</a>	Selettore A Chiave 3 Pos.
<a href="#">PR-230M30N</a>	Selettore A Chiave 3 Pos. 030
<a href="#">PR-230T22N</a>	Selettore A Chiave 3 Pos. 60°
<a href="#">PR-232M22N</a>	Selettore A Chiave 3 Pos.
<a href="#">PR-232T22N</a>	Selettore A Chiave 3 Pos. 60°
<a href="#">PR-233M22N</a>	Selettore A Chiave 3 Pos.
<a href="#">PR-233M30N</a>	Selettore A Chiave 3 Pos. 030
<a href="#">PR-233T22N</a>	Selettore A Chiave 3 Pos. 60°
<a href="#">PR-250M22N</a>	Selettore A Chiave 2 Pos.
<a href="#">PR-250M30N</a>	Selettore A Chiave 2 Pos. 030
<a href="#">PR-250T22N</a>	Selettore A Chiave 2 Pos. 60°
<a href="#">PR-254M22N</a>	Selettore A Chiave 2 Pos.
<a href="#">PR-254T22N</a>	Selettore A Chiave 2 Pos. 120°
<a href="#">PR-270M22N</a>	Selettore A Chiave 3 Pos.
<a href="#">PR-270T22N</a>	Selettore A Chiave 3 Pos. 60°
<a href="#">PR-280M22N</a>	Selettore A Chiave 3 Pos.
<a href="#">PR-280M30N</a>	Selettore A Chiave 3 Pos. 030
<a href="#">PR-280T22N</a>	Selettore A Chiave 3 Pos. 60°
<a href="#">PR-300M22N</a>	Selettore Manopola Corta 2 Pos.
<a href="#">PR-300T22N</a>	Selettore Manopola Corta 2 Pos. 60°

<b>Продукт</b>	<b>Описание</b>
<a href="#">PR-304M22N</a>	Selettore Manopola Corta 2 Pos.
<a href="#">PR-304T22N</a>	Selettore Manopola Corta 2 Pos. 120
<a href="#">PR-310M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PR-310T22N</a>	Selettore Manopola Corta 3 Pos. 60°
<a href="#">PR-312M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PR-312T22N</a>	Selettore Manopola Corta 3 Pos. 60°
<a href="#">PR-313M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PR-313T22N</a>	Selettore Manopola Corta 3 Pos. 60°
<a href="#">PR-350M22N</a>	Selettore Manopola Corta 2 Pos.
<a href="#">PR-350T22N</a>	Selettore Manopola Corta 2 Pos. 60°
<a href="#">PR-354M22N</a>	Selettore Manopola Corta 2 Pos.
<a href="#">PR-354T22N</a>	Selettore Manopola Corta 2 Pos. 120
<a href="#">PR-370M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PR-370T22N</a>	Selettore Manopola Corta 3 Pos. 60°
<a href="#">PR-372M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PR-372T22N</a>	Selettore Manopola Corta 3 Pos. 60°
<a href="#">PR-373M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PR-373T22N</a>	Selettore Manopola Corta 3 Pos. 60°
<a href="#">PR-380M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PR-380T22N</a>	Selettore Manopola Corta 3 Pos. 60°
<a href="#">PR-383M22N</a>	Selettore Manopola Corta 3 Pos.
<a href="#">PR-383T22N</a>	Selettore Manopola Corta 3 Pos. 60°
<a href="#">PR-400M22N</a>	Selettore Manopola Lunga 2 Pos.
<a href="#">PR-400M30N</a>	Selettore Manopola Lunga 2 Pos. 030
<a href="#">PR-400T22N</a>	Selettore Manopola Lunga 2 Pos. 60°
<a href="#">PR-404M22N</a>	Selettore Manopola Lunga 2 Pos.
<a href="#">PR-404M30N</a>	Selettore Manopola Lunga 2 Pos. 030
<a href="#">PR-404T22N</a>	Selettore Manopola Lunga 2 Pos. 120
<a href="#">PR-410M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PR-410M30N</a>	Selettore Manopola Lunga 3 Pos. 030
<a href="#">PR-410T22N</a>	Selettore Manopola Lunga 3 Pos. 60°
<a href="#">PR-412M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PR-412M30N</a>	Selettore Manopola Lunga 3 Pos. 030
<a href="#">PR-412T22N</a>	Selettore Manopola Lunga 3 Pos. 60°
<a href="#">PR-413M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PR-413M30N</a>	Selettore Manopola Lunga 3 Pos. 030
<a href="#">PR-413T22N</a>	Selettore Manopola Lunga 3 Pos. 60°
<a href="#">PR-450M22N</a>	Selettore Manopola Lunga 2 Pos.
<a href="#">PR-450M30N</a>	Selettore Manopola Lunga 2 Pos. 030
<a href="#">PR-450T22N</a>	Selettore Manopola Lunga 2 Pos. 60°
<a href="#">PR-454M22N</a>	Selettore Manopola Lunga 2 Pos.
<a href="#">PR-454T22N</a>	Selettore Manopola Lunga 2 Pos. 120
<a href="#">PR-470M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PR-470M30N</a>	Selettore Manopola Lunga 3 Pos. 030
<a href="#">PR-470T22N</a>	Selettore Manopola Lunga 3 Pos. 60°
<a href="#">PR-472M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PR-472T22N</a>	Selettore Manopola Lunga 3 Pos. 60°
<a href="#">PR-473M22N</a>	Selettore Manopola Lunga 3 Pos.



Продукт	Описание
<a href="#">PR-473T22N</a>	Selettore Manopola Lunga 3 Pos. 60°
<a href="#">PR-480M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PR-480M30N</a>	Selettore Manopola Lunga 3 Pos. 030
<a href="#">PR-480T22N</a>	Selettore Manopola Lunga 3 Pos. 60°
<a href="#">PR-483M22N</a>	Selettore Manopola Lunga 3 Pos.
<a href="#">PR-483M30N</a>	Selettore Manopola Lunga 3 Pos. 030
<a href="#">PR-483T22N</a>	Selettore Manopola Lunga 3 Pos. 60°
<a href="#">PR-530M22NM</a>	Manipolatore a Leva 3 Pos.-Senza BI
<a href="#">PR-530M30NM</a>	Manipolatore a Leva 3 Pos.-NO Blocc
<a href="#">PR-531M22NM</a>	Manipolatore a Leva 3 Pos.-Senza BI
<a href="#">PR-531M30NM</a>	Manipolatore a Leva 3 Pos.-NO Blocc
<a href="#">PR-550M22NM</a>	Manipolatore a Leva 5 Pos.-Senza BI
<a href="#">PR-550M30NM</a>	Manipolatore a Leva 5 Pos.-NO Blocc
<a href="#">PR-551M22NM</a>	Manipolatore a Leva 5 Pos.-Senza BI
<a href="#">PR-551M30NM</a>	Manipolatore a Leva 5 Pos.-NO Blocc
<a href="#">PR-556T22A</a>	Pulsante DI RIPRISTINO TermoplASTIC
<a href="#">PR-557M22A</a>	Pulsante DI RIPRISTINO METALLICO
<a href="#">PR-570M22NM</a>	Manipolatore a Leva 3 Pos.-Blocco I
<a href="#">PR-570M30NM</a>	Manipolatore a Leva 3 Pos.-BLOC.IN
<a href="#">PR-571M22NM</a>	Manipolatore a Leva 3 Pos.-Blocco I
<a href="#">PR-571M30NM</a>	Manipolatore a Leva 3 Pos.-BLOC.IN
<a href="#">PR-580M22NM</a>	Manipolatore a Leva 5 Pos.-Blocco I
<a href="#">PR-580M30NM</a>	Manipolatore a Leva 5 Pos.-BLOC.IN
<a href="#">PR-581M22NM</a>	Manipolatore a Leva 5 Pos.-Blocco I
<a href="#">PR-581M30NM</a>	Manipolatore a Leva 5 Pos.-BLOC.IN
<a href="#">PR-600M22</a>	Segnale Luminoso BA9S
<a href="#">PR-600T22</a>	Segnale Luminoso BA9S
<a href="#">PR-601T22</a>	Segnale Luminoso Monolitico BA9s
<a href="#">PR-602T22</a>	Segnale Luminoso Monolitico E10
<a href="#">PR-631M30</a>	Segnale Luminoso 030 x Alimen.Aggi
<a href="#">PR-650M22A</a>	Selettore Luminoso Azzurro 2 Pos.
<a href="#">PR-650M22B</a>	Selettore Luminoso Bianco 2 Pos.
<a href="#">PR-650M22G</a>	Selettore Luminoso Giallo 2 Pos.
<a href="#">PR-650M22R</a>	Selettore Luminoso Rosso 2 Pos.
<a href="#">PR-650M22V</a>	Selettore Luminoso Verde 2 Pos.
<a href="#">PR-650M30A</a>	Selettore Luminoso Azzurro 2 Pos. 0
<a href="#">PR-650M30B</a>	Selettore Luminoso Bianco 2 Pos. 03
<a href="#">PR-650M30G</a>	Selettore Luminoso Giallo 2 Pos. 03
<a href="#">PR-650M30R</a>	Selettore Luminoso Rosso 2 Pos. 030
<a href="#">PR-650M30V</a>	Selettore Luminoso Verde 2 Pos. 030
<a href="#">PR-651M22A</a>	Selettore Luminoso Azzurro 2 Pos.
<a href="#">PR-651M22B</a>	Selettore Luminoso Bianco 2 Pos.
<a href="#">PR-651M22G</a>	Selettore Luminoso Giallo 2 Pos.
<a href="#">PR-651M22R</a>	Selettore Luminoso Rosso 2 Pos.
<a href="#">PR-651M22V</a>	Selettore Luminoso Verde 2 Pos.
<a href="#">PR-653M22A</a>	Selettore Luminoso Azzurro 3 Pos.
<a href="#">PR-653M22B</a>	Selettore Luminoso Bianco 3 Pos.
<a href="#">PR-653M22G</a>	Selettore Luminoso Giallo 3 Pos.

<b>Продукт</b>	<b>Описание</b>
<a href="#">PR-653M22R</a>	Selettore Luminoso Rosso 3 Pos.
<a href="#">PR-653M22V</a>	Selettore Luminoso Verde 3 Pos.
<a href="#">PR-653M30A</a>	Selettore Luminoso Azzurro 3 Pos. 0
<a href="#">PR-653M30B</a>	Selettore Luminoso Bianco 3 Pos. 03
<a href="#">PR-653M30G</a>	Selettore Luminoso Giallo 3 Pos. 03
<a href="#">PR-653M30R</a>	Selettore Luminoso Rosso 3 Pos. 030
<a href="#">PR-653M30V</a>	Selettore Luminoso Verde 3 Pos. 030
<a href="#">PR-655M22A</a>	Selettore Luminoso Azzurro 2 Pos.
<a href="#">PR-655M22B</a>	Selettore Luminoso Bianco 2 Pos.
<a href="#">PR-655M22G</a>	Selettore Luminoso Giallo 2 Pos.
<a href="#">PR-655M22R</a>	Selettore Luminoso Rosso 2 Pos.
<a href="#">PR-655M22V</a>	Selettore Luminoso Verde 2 Pos.
<a href="#">PR-662M30R</a>	Selettore Lum. MARCIA-ARRESTO 3 Pos
<a href="#">PR-662M30V</a>	Selettore Lum. MARCIA-ARRESTO 3 Pos
<a href="#">PR-910M22</a>	Comando Potenziometrico Nero
<a href="#">PR-910T22</a>	Comando Potenziometrico Nero
<a href="#">PR-T16BA9S</a>	Segnale Luminoso 016 BA9S
<a href="#">PR-T16E10</a>	Segnale Luminoso 016 E10
<a href="#">PR-T22BA9S</a>	Segnale Luminoso 022 BA9S
<a href="#">PR-T22E10</a>	Segnale Luminoso 022 E10
<a href="#">PR-T30BA15D</a>	Segnale Luminoso 030 BA15D
<a href="#">PR-T30E14</a>	Segnale Luminoso 030 E14
<a href="#">PR-TJ541A</a>	Segnale Luminoso Gigante Azzurro
<a href="#">PR-TJ541B</a>	Segnale Luminoso Gigante Bianco
<a href="#">PR-TJ541G</a>	Segnale Luminoso Gigante Giallo
<a href="#">PR-TJ541L</a>	Segnale Luminoso Gigante Arancio
<a href="#">PR-TJ541R</a>	Segnale Luminoso Gigante Rosso
<a href="#">PR-TJ541T</a>	Segnale Luminoso Gigante Trasparent
<a href="#">PR-TJ541V</a>	Segnale Luminoso Gigante Verde
<a href="#">V01</a>	Elem. di Contatto 1NC Vite
<a href="#">V01L</a>	Elem. di Contatto 1NC A.R.Vite
<a href="#">V10</a>	Elem. di Contatto 1NO Vite
<a href="#">V10E</a>	Elem. di Contatto 1NO C.A.Vite
<a href="#">V11</a>	Elem. di Contatto 1NC+1NO Innesto
<a href="#">W0912022</a>	Catenelle d1-28x5
<a href="#">W0912027</a>	Catenelle d1-35x6
<a href="#">W0913032</a>	Catenelle d1-41x8,
<a href="#">W2005010</a>	Supporti x Cavi x binario 9-10mm
<a href="#">W2005012</a>	Supporti x Cavi x binario 10-12mm
<a href="#">W2005014</a>	Supporti x Cavi x binario 12-14mm
<a href="#">W2005016</a>	Supporti x Cavi x binario 14-16mm
<a href="#">W2005018</a>	Supporti x Cavi x binario 16-18mm
<a href="#">W2005020</a>	Supporti x Cavi x binario 18-20mm
<a href="#">W2005022</a>	Supporti x Cavi x binario 20-22mm
<a href="#">W2005026</a>	Supporti x Cavi x binario 22-26mm
<a href="#">W2005030</a>	Supporti x Cavi x binario 26-30mm
<a href="#">W2005035</a>	Supporti x Cavi x binario 30-35mm
<a href="#">W2005040</a>	Supporti x Cavi x binario 35-40mm

Продукт	Описание
<a href="#">W2005045</a>	Supporti x Cavi x binario 40-45mm
<a href="#">W2005050</a>	Supporti x Cavi x binario 45-50mm
<a href="#">W2005055</a>	Supporti x Cavi x binario 50-55mm
<a href="#">W2005060</a>	Supporti x Cavi x binario 55-60mm
<a href="#">W2005065</a>	Supporti x Cavi x binario 60-65mm
<a href="#">W2005070</a>	Supporti x Cavi x binario 65-70mm
<a href="#">W2005075</a>	Supporti x Cavi x binario 70-75mm
<a href="#">W2005080</a>	Supporti x Cavi x binario 75-80mm
<a href="#">W2005085</a>	Supporti x Cavi x binario 80-85mm
<a href="#">W2005090</a>	Supporti x Cavi x binario 85-90mm
<a href="#">W2005095</a>	Supporti x Cavi x binario 90-95mm
<a href="#">W2005100</a>	Supporti x Cavi x binario 95-100mm
<a href="#">W2005105</a>	Supporti x Cavi x binario 100-105mm
<a href="#">W2005110</a>	Supporti x Cavi x binario 105-110mm
<a href="#">W2005120</a>	Supporti x Cavi x binario 110-120mm
<a href="#">W2005130</a>	Supporti x Cavi x binario 120-130mm
<a href="#">W2005140</a>	Supporti x Cavi x binario 130-140mm
<a href="#">W2005150</a>	Supporti x Cavi x binario 140-150mm
<a href="#">W2005160</a>	Supporti x Cavi x binario 150-160mm
<a href="#">W2005170</a>	Supporti x Cavi x binario 160-170mm
<a href="#">W2005200</a>	Supporti x Cavi x binario 190-200mm
<a href="#">W2005225</a>	Supporti x Cavi x binario 215-225mm
<a href="#">W2005250</a>	Supporti x Cavi x binario 240-250mm
<a href="#">W50020004</a>	Supporti base A 2-4 mm B 20 mm
<a href="#">W50020009</a>	Supporti base A 5-9 mm B 16 mm
<a href="#">W50020016</a>	Supporti base A10-16mm B 30 mm
<a href="#">W50020020</a>	Supporti base A17-20mm B 32 mm
<a href="#">W50020030</a>	Supporti base A23-30mm B 50 mm
<a href="#">W50020059</a>	Supporti base A5-9mm B 21 mm
<a href="#">W50020066</a>	Supporti base A10-16mm B30mm
<a href="#">W50020070</a>	Supporti base A17-20mm B32mm
<a href="#">W50122409</a>	Supporti c/fissatubo orizz.A5-9mm
<a href="#">W50122416</a>	Supporti c/fissatubo orizz.A10-16mm
<a href="#">W50122420</a>	Supporti c/fissatubo orizz.A17-20mm
<a href="#">W50122430</a>	Supporti c/fissatubo orizz.A23-30mm
<a href="#">W50122609</a>	Supporti c/fissatubo orizz.A5-9mm
<a href="#">W50122616</a>	Supporti c/fissatubo orizz.A10-16mm
<a href="#">W50122620</a>	Supporti c/fissatubo orizz.A17-20mm
<a href="#">W50122630</a>	Supporti c/fissatubo orizz.A17-20mm
<a href="#">W50123209</a>	Supporti c/fissatubo orizz.A5-9mm
<a href="#">W50123216</a>	Supporti c/fissatubo orizz.A10-16mm
<a href="#">W50123220</a>	Supporti c/fissatubo orizz.A17-20mm
<a href="#">W50123230</a>	Supporti c/fissatubo orizz.A23-30mm
<a href="#">W50320009</a>	Supporti c/agg.per fasc.A5-9,B21mm
<a href="#">W50320016</a>	Suppor.c/agg.per fasc.A10-16 B30mm
<a href="#">W50320020</a>	Suppor.c/agg.per fasc.A17-20 B32mm
<a href="#">W50320059</a>	Suppor.c/agg.per fasc.A5-9 B21mm
<a href="#">W50320066</a>	Suppor.c/agg.per fasc.A10-16 B30mm

Продукт	Описание
<a href="#">W50320070</a>	Suppor.c/agg.per fasc.A17-20 B32mm
<a href="#">W50327509</a>	Supporti con fascetta flex A5-9mm
<a href="#">W50327516</a>	Supporti con fascetta flex A10-16mm
<a href="#">W50327520</a>	Supporti con fascetta flex A17-20mm
<a href="#">W50327530</a>	Supporti con fascetta flex A23-30mm
<a href="#">W50327559</a>	Supporti con fascetta flex A5-9mm
<a href="#">W50327566</a>	Supporti con fascetta flex A10-16mm
<a href="#">W50327570</a>	Supporti con fascetta flex A17-20mm
<a href="#">W50420609</a>	Supporti porta barra fil. A5-9mm
<a href="#">W50420616</a>	Supporti porta barra fil. A10-16mm
<a href="#">W50420659</a>	Supporti porta barra fil. A5-9mm
<a href="#">W50420666</a>	Supporti porta barra fil. A10-16mm
<a href="#">W50520604</a>	Supporti con vite M6 A 2-4mm, B20mm
<a href="#">W50520609</a>	Supporti con vite M6 A 5-9mm, B21mm
<a href="#">W50520616</a>	Supporti con vite M6 A10-16mm B30mm
<a href="#">W50520620</a>	Supporti con vite M6 A17-20mm B32mm
<a href="#">W50520630</a>	Supporti con vite M6 A23-30mm B50mm
<a href="#">W51122407</a>	Supporti c/fissatubo vert.A 3-7mm
<a href="#">W51122413</a>	Supporti c/fissatubo vert.A8-12,5mm
<a href="#">W51122420</a>	Supporti c/fissatubo vert.A 14-20mm
<a href="#">W51122607</a>	Supporti c/fissatubo vert.A 3-7mm
<a href="#">W51122613</a>	Supporti c/fissatubo vert.A8-12,5mm
<a href="#">W51122620</a>	Supporti c/fissatubo vert.A 14-20mm
<a href="#">W51123207</a>	Supporti c/fissatubo vert.A 3-7mm
<a href="#">W51123213</a>	Supporti c/fissatubo vert.A8-12,5mm
<a href="#">W51123220</a>	Supporti c/fissatubo vert.A 14-20mm
<a href="#">W51420607</a>	Supporti orizz. base A 3-7mm
<a href="#">W51420613</a>	Supporti orizz. base A 8-12,5mm
<a href="#">W51420620</a>	Supporti orizz. base A 14-20mm
<a href="#">W51420657</a>	Supporti orizz. base A 3-7mm
<a href="#">W51420663</a>	Supporti orizz. base A 8-12,5mm
<a href="#">W51420670</a>	Supporti orizz. base A 14-20mm
<a href="#">W51520607</a>	Supporti orizz.c/vite M6 A 3-7mm
<a href="#">W51520613</a>	Supporti orizz.c/vite M6 A 8-12,5mm
<a href="#">W51520620</a>	Supporti orizz.c/vite M6 A 14-20mm
<a href="#">W51520657</a>	Supporti orizz.c/vite M6 A 3-7mm
<a href="#">W51520663</a>	Supporti orizz.c/vite M6 A 8-12,5mm
<a href="#">W51520670</a>	Supporti orizz.c/vite M6 A 14-20mm
<a href="#">W51805208</a>	Supporti Tiger A 2-8mm, B 30mm
<a href="#">W51805216</a>	Supporti Tiger A 8-16mm, B 32mm
<a href="#">W52020604</a>	Supporti a "S" rapido D 4,5-5,5mm
<a href="#">W52020607</a>	Supp. a "S"fiss.rapido D 4,5-5,5mm
<a href="#">W52020612</a>	Supp. a "S"fiss.rapido D 4,5-5,5mm
<a href="#">W52020704</a>	Supporti a "S" rapido D 6-7mm
<a href="#">W52020707</a>	Supporti a "S"fiss.rapido D 6-7mm
<a href="#">W52020712</a>	Supporti a "S"fiss.rapido D 6-7mm
<a href="#">W52020904</a>	Supporti a "S" rapido D 7-9mm
<a href="#">W52020907</a>	Supporti a "S"fiss.rapido D 7-9mm

Продукт	Описание
<a href="#">W52020912</a>	Supporti a "S"fiss.rapido D 7-9mm
<a href="#">W52021104</a>	Supporti a "S"fiss.rapido D 10-12mm
<a href="#">W52021107</a>	Supporti a "S"fiss.rapido D 10-12mm
<a href="#">W52021112</a>	Supporti a "S"fiss.rapido D 10-12mm
<a href="#">W52021404</a>	Supporti a "S"fiss.rapido D 12-14mm
<a href="#">W52021407</a>	Supporti a "S"fiss.rapido D 12-14mm
<a href="#">W52021412</a>	Supporti a "S"fiss.rapido D 12-14mm
<a href="#">W52021804</a>	Supporti a "S"fiss.rapido D 15-18mm
<a href="#">W52021807</a>	Supporti a "S"fiss.rapido D 15-18mm
<a href="#">W52021812</a>	Supporti a "S"fiss.rapido D 15-18mm
<a href="#">W52022404</a>	Supporti a "S"fiss.rapido D 19-24mm
<a href="#">W52022407</a>	Supporti a "S"fiss.rapido D 19-24mm
<a href="#">W52022412</a>	Supporti a "S"fiss.rapido D 19-24mm
<a href="#">W52023004</a>	Supporti a "S"fiss.rapido D 25-30mm
<a href="#">W52023007</a>	Supporti a "S"fiss.rapido D 25-30mm
<a href="#">W52023012</a>	Supporti a "S"fiss.rapido D 25-30mm
<a href="#">W53421117</a>	Supporti a morsetto
<a href="#">W53421167</a>	Supporti a morsetto
<a href="#">W53520617</a>	Supporti a morsetto con vite orizz.
<a href="#">W53520667</a>	Supporti a morsetto con vite orizz.
<a href="#">W54020000</a>	Supporti per aggancio rap. su lam.
<a href="#">W56030025</a>	Supp. Twist c/gancio e alette
<a href="#">W56031025</a>	Supporti Twist con gancio zinc.
<a href="#">W56090025</a>	Supp. Twist c/gancio e alette zinc.
<a href="#">W56090075</a>	Supp. Twist c/gancio e alette zinc.
<a href="#">W56091025</a>	Supporti Twist con gancio riv.eposs
<a href="#">W56520106</a>	Supporti Twist
<a href="#">W56520156</a>	Supporti Twist
<a href="#">W56521102</a>	Supporti Twist c/vite M6 L.V.11mm
<a href="#">W56521602</a>	Supporti Twist c/vite M6 L.V.16mm
<a href="#">W56521652</a>	Supporti Twist c/vite M6 L.V.16mm
<a href="#">W56522502</a>	Supporti Twist c/vite M6 L.V.25mm
<a href="#">W56522552</a>	Supporti Twist c/vite M6 L.V.25mm
<a href="#">W6003106</a>	Morsetti di secur. A23mm, M6
<a href="#">W6003108</a>	Morsetti di secur. A23mm, M8
<a href="#">W6003110</a>	Morsetti di secur. A20mm, M10
<a href="#">W6003908</a>	Morsetti di secur. A23mm, R9mm
<a href="#">W6071300</a>	Binari tp light lung.bin. 300mm
<a href="#">W6071500</a>	Binari tp light lung.bin.500 mm
<a href="#">W6072002</a>	Morsetto speciale per appl.pesanti
<a href="#">W6073300</a>	Binari tp heavy lung.bin. 300mm
<a href="#">W6073600</a>	Binari tp heavy lung.bin. 600mm
<a href="#">W6076000</a>	Morsetto unidirezionale per flange
<a href="#">W6077020</a>	Morsetti fissaggio a trave A 20
<a href="#">W6077030</a>	Morsetti fissaggio a trave A 30
<a href="#">W6077045</a>	Morsetti fissaggio a trave A 45
<a href="#">W6077225</a>	Access.morsetti D 20,4-25mm M5
<a href="#">W6077231</a>	Access.morsetti D 26,9-31,8mm M5

Продукт	Описание
<a href="#">W6077244</a>	Access.morsetti D 40-44,5mm M6
<a href="#">W6303008</a>	Barrette cil.filettate M8 mt. 1
<a href="#">W6303010</a>	Barrette cil.filettate M10 mt. 1
<a href="#">W6303012</a>	Barrette cil. filettate M12 mt. 1
<a href="#">W6303206</a>	Barrette cil.filettate M6 mt. 2
<a href="#">W6505000</a>	Binari di fissaggio a C WM0 2mt
<a href="#">W6505001</a>	Binari di fissaggio a C WM1 2mt
<a href="#">W6505002</a>	Binari di fissaggio a C WM2 2mt
<a href="#">W6505324</a>	Binari di fiss. asolati, lung.3m
<a href="#">W6505325</a>	Binari di fiss. asolati, lung. 3m
<a href="#">W6505345</a>	Binari di fiss. asolati, lung. 3m
<a href="#">W6505624</a>	Binari di fiss. asolati, lung. 6m
<a href="#">W6505625</a>	Binari di fiss. asolati, lung. 6mt
<a href="#">W6505626</a>	Binari di fiss. asolati doppi, L6m
<a href="#">W6505645</a>	Binari di fiss. asolati, lung. 6m
<a href="#">W6505646</a>	Binari di fiss. asolati doppi, L6m
<a href="#">W6513006</a>	Accessori fiss.per binari (dadi) M6
<a href="#">W6513008</a>	Accessori fiss.per binari (dadi) M8
<a href="#">W6513010</a>	Accessori fiss.per binari (dadi)M10
<a href="#">W6513106</a>	Access.fiss.binari (dadi+molla) M6
<a href="#">W6513108</a>	Access.fiss.binari (dadi+molla) M8
<a href="#">W6513110</a>	Access.fiss.binari (dadi+molla) M10
<a href="#">W6517006</a>	Access. fissaggio (dadi+molla), M6
<a href="#">W6517008</a>	Access. fissaggio (dadi+molla), M8
<a href="#">W6517010</a>	Access. fissaggio (dadi+molla), M10
<a href="#">W6517012</a>	Access. fissaggio (dadi+molla), M12
<a href="#">W6518606</a>	Access.fissaggio (dadi+piast.), M6
<a href="#">W6518608</a>	Access.fissaggio (dadi+piast.), M8
<a href="#">W6518610</a>	Access.fissaggio (dadi+piast.), M10
<a href="#">W6518612</a>	Access.fissaggio (dadi+piast.), M12
<a href="#">W6585011</a>	Accessorio fissaggio speciale
<a href="#">W6601831</a>	Mensole asolate tp 41x21, L200mm
<a href="#">W6601832</a>	Mensole asolate tp 41x21, L300mm
<a href="#">W6601862</a>	Mensole asolate tp 41x41, L300mm
<a href="#">W6601863</a>	Mensole asolate tp 41x41, L450mm
<a href="#">W6601864</a>	Mensole asolate tp 41x41, L600mm
<a href="#">W6601865</a>	Mensole asolate tp 41x41, L750mm
<a href="#">W6601883</a>	Mensole asolate doppie, L450mm
<a href="#">W6601884</a>	Mensole asolate doppie, L600mm
<a href="#">W6601885</a>	Mensole asolate doppie, L750mm
<a href="#">W6601894</a>	Mensole asolate c/rinforzo L600mm
<a href="#">W6603015</a>	Mensole asol. a "C",tp WM0, L150mm
<a href="#">W6603019</a>	Mensole asol. a "C",tp WM0, L200mm
<a href="#">W6603120</a>	Mensole asol. a "C",tp WM1, L200mm
<a href="#">W6603130</a>	Mensole asol. a "C",tp WM1, L300mm
<a href="#">W6603220</a>	Mensole asol. a "C",tp WM2, L200mm
<a href="#">W6603230</a>	Mensole asol. a "C",tp WM2, L300mm
<a href="#">W6603240</a>	Mensole asol. a "C",tp WM2, L400mm

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<a href="#">W6603250</a>	Mensole assol. a "C",tp WM2, L500mm
<a href="#">W6613200</a>	Accessorio per fissaggio a muro
<a href="#">W66517108</a>	Access. fissaggio (dadi+rond.), M8
<a href="#">W66517110</a>	Access. fissaggio (dadi+rond.), M10
<a href="#">W66517112</a>	Access. fissaggio (dadi+rond.), M12
<a href="#">W66673400</a>	Access. fissaggio a muro a "U"
<a href="#">W6781106</a>	Supporti a trapezio G M6
<a href="#">W6781108</a>	Supporti a trapezio G M8
<a href="#">W6781110</a>	Supporti a trapezio G M10
<a href="#">W6920012</a>	Pinza foratrice
<a href="#">W6940006</a>	Ganci spec. "pig tail" M6
<a href="#">W6940008</a>	Ganci spec. "pig tail" M8
<a href="#">W6941040</a>	Ganci a "S" d1-11mm, S-4mm
<a href="#">W6941050</a>	Ganci a "S" d1-14mm, S-5mm
<a href="#">W6942040</a>	Gancio "a molla" d1-8x20, S4
<a href="#">ABC WF C0043</a>	Switch
<a href="#">NH000KTF-32</a>	Fuse
<a href="#">NH000KTF-50</a>	Fuse
<a href="#">NH000KTF-63</a>	Fuse
<a href="#">NH000KTF-80</a>	Fuse
<a href="#">NH1KTF-063</a>	Fuse
<a href="#">NH1KTF-080</a>	Fuse
<a href="#">1212002</a>	Fuse
<a href="#">1212004</a>	Fuse
<a href="#">1212006</a>	Fuse
<a href="#">1212010</a>	Fuse
<a href="#">P/N: 1212016 Type: Fus TNDZ gG 16A 500V (pack 1x10)</a>	
<a href="#">1212025</a>	Fuse
<a href="#">1212020</a>	Fuse
<a href="#">1212030 not available</a>	Fuse
<a href="#">1212035</a>	Fuse
<a href="#">0413153</a>	Fus
<a href="#">BCH38</a>	(Rev. 0) MODULAR FUSE CARRIER
<a href="#">NH000KTF-100</a>	fuse 100A
<a href="#">NH000KTF-125</a>	fuse 125A
<a href="#">1743063</a>	Fus
<a href="#">OCM032060M627</a>	Transformer
<a href="#">CFM005K-02314</a>	
<a href="#">AFT005K00674</a>	
<a href="#">P/N: 2303038 Type: BCH 3x38 (pack 1x4)</a>	
<a href="#">W1600-P5</a>	Switch disconnecter
<a href="#">85910</a>	
<a href="#">CB16001290000</a>	
<a href="#">NH0 AM 690V 125A</a>	FUSE
<a href="#">NH-0gL/gGaM 500V 100A</a>	
<a href="#">NH-00C aM 690V 160A</a>	
<a href="#">NH-00C aM 690V 100A</a>	
<a href="#">NH 00C gL/gG 500V 25A</a>	

Продукт	Описание
<a href="#">P/N: 1507125 Type: NH0 KTF aM 125A 690V</a>	fuse
<a href="#">P/N: 1505100 Type: NH0 KTF gG 100A 500V</a>	fuse
<a href="#">P/N: 1507160 Type: NH0 KTF aM 160A 690V</a>	fuse
<a href="#">P/N: 1507100 Type: NH0 KTF aM 100A 690V</a>	fuse
<a href="#">P/N: 1500625 Type: NH00C Kombi gG 25A 500V</a>	fuse
<a href="#">1421002 (pack x10)</a>	
<a href="#">1421006 (pack x10)</a>	
<a href="#">1431002 (pack x10)</a>	
<a href="#">1431004 (pack x10)</a>	
<a href="#">1431010 (pack x10)</a>	
<a href="#">1431016 (pack x10)</a>	
<a href="#">1500604 (pack x3)</a>	
<a href="#">1600506 (pack x3)</a>	
<a href="#">1600516 (pack x3)</a>	
<a href="#">1600520 (pack x3)</a>	
<a href="#">1600540 (pack x3)</a>	
<a href="#">1600550 (pack x3)</a>	
<a href="#">1600563 (pack x3)</a>	
<a href="#">1600580 (pack x3)</a>	
<a href="#">1600600 (pack x3)</a>	
<a href="#">1600660 (pack x3)</a>	
<a href="#">1610160 (pack x3)</a>	
<a href="#">1600535 (pack x3)</a>	
<a href="#">1600510 (pack x3)</a>	
<a href="#">1600525 (pack x3)</a>	
<a href="#">1610200 (pack x3)</a>	
<a href="#">1542920P</a>	
<a href="#">1605100 (pack x3)</a>	
<a href="#">1441004 (pack x10)</a>	
<a href="#">1441010 (pack x10)</a>	
<a href="#">1441020 (pack x10)</a>	
<a href="#">1600625 (pack x3)</a>	
<a href="#">1620250 (pack x3)</a>	
<a href="#">1441025 (pack x10)</a>	
<a href="#">1441032 (pack x10)</a>	
<a href="#">1903050 (pack 1x3)</a>	
<a href="#">P/N: 4100111 Type: ESM1 16A</a>	
<a href="#">P/N: 1421002 Type: CH10 gG 2A 500V (pack x10)</a>	
<a href="#">P/N: 1421004 Type: CH10 gG 4A 500V (pack x10)</a>	
<a href="#">P/N: 1421010 Type: CH10 gG 10A 500V (pack x10)</a>	
<a href="#">P/N: 1431002 Type: CH14 gG 2A 690V</a>	
<a href="#">P/N: 1431004 Type: CH14 gG 4A 690V (pack x10)</a>	
<a href="#">P/N: 1431050 Type: CH14 gG 50A 400V (pack x10)</a>	
<a href="#">P/N: 1460020 Type: CH10 aR 20A 600V (pack x10)</a>	
<a href="#">P/N: 1461040 Type: CH14 aR 40A 600V (pack x10)</a>	
<a href="#">P/N: 1461050 Type: CH14 aR 50A 500V (pack x10)</a>	
<a href="#">P/N: 1543080 Type: NH00 HRC gR 80A 690V (pack x3)</a>	



Продукт	Описание
<a href="#">CH10 500v 120ka .85w</a>	fuse
<a href="#">AQS-F 40AMP</a>	FUSE
<a href="#">CFM004K0EE11</a>	Single phase transformer
<a href="#">1462080 (pack 1x10)</a>	
<a href="#">1461010 (pack 1x10)</a>	
<a href="#">OMT0320601988</a>	Single phase transformer
<a href="#">CH14 AM</a>	Fuse
<a href="#">P/N: 1421004 (pack x10)</a>	
<a href="#">P/N: 1422000 ( pack x10)</a>	
<a href="#">article 2402038S</a>	2POLE FUSE HOLDER
<a href="#">10A GG 500V</a>	
<a href="#">IW10905011</a>	FUSE HOLDER
<a href="#">P/N: 1443920 Type: CH/P22 aM 20A 690V (pack x10)</a>	
<a href="#">OCM0250307516</a>	
<a href="#">1600625 (pack x3)</a>	
<a href="#">2036138</a>	
<a href="#">P/N: 1500125 Type: NH00 KTF gG 125A 500V (pack x3)</a>	
<a href="#">WB1421020</a>	Fuse
<a href="#">1421002 (pack x10)</a>	
<a href="#">1421016 (pack x10)</a>	
<a href="#">1441063 (pack x10)</a>	
<a href="#">1602125 (pack x3)</a>	
<a href="#">1421002 (pack x10)</a>	
<a href="#">IWBOCM0501007947</a>	control transformer
<a href="#">P/N: 1461032 (pack x10)</a>	
<a href="#">2303038 (pack x4)</a>	
<a href="#">1422025 (pack x10)</a>	
<a href="#">1500125 (pack x3)</a>	
<a href="#">1500616 (pack x3)</a>	
<a href="#">1500663 (pack x3)</a>	
<a href="#">1510160 (pack x3)</a>	
<a href="#">1500690 (pack x3)</a>	
<a href="#">1510250 (pack x3)</a>	
<a href="#">1510125 (pack x3)</a>	
<a href="#">1421008 (pack x10)</a>	
<a href="#">1421000 (pack x10)</a>	
<a href="#">0100500 (pack x10)</a>	
<a href="#">OCM032050M741</a>	
<a href="#">1421001 (pack 1x10)</a>	
<a href="#">1421002 (pack 1x10)</a>	
<a href="#">3202-02</a>	Air flow control
<a href="#">2503210</a>	
<a href="#">1500125 (pack x3)</a>	
<a href="#">WB0100500</a>	
<a href="#">1421006 (pack x10)</a>	

Продукт	Описание
<a href="#">WB0101001</a>	
<a href="#">CS20-00568</a>	2 Poles switch 2 positions 20A
<a href="#">1422016 (pack x10)</a>	
<a href="#">1602125 (pack x3)</a>	
<a href="#">1500160 (pack x3)</a>	
<a href="#">1422002 (pack x10)</a>	
<a href="#">1422004 (pack x10)</a>	fuse
<a href="#">1422006 (pack x10)</a>	
<a href="#">1422010 (pack x10)</a>	fuse
<a href="#">1421004 (pack x10)</a>	
<a href="#">1421016 (pack x10)</a>	fuse
<a href="#">OCM0400709032</a>	Transformer
<a href="#">OCM025030P342</a>	Transformer
<a href="#">LD21-100/35-65-k8 OEM</a>	Cylinder
<a href="#">1500663</a>	fuse
<a href="#">1500680</a>	fuse
<a href="#">1545250A</a>	fuse
<a href="#">1500663 (pack x3)</a>	
<a href="#">1500680 (pack x3)</a>	
<a href="#">1545250A (pack x3)</a>	
<a href="#">1422010 (pack x10)</a>	
<a href="#">P/N: 2302038 Type: BCH 2X38 (pack * 6 pcs)</a>	
<a href="#">1422002 (pack x10)</a>	
<a href="#">1422902 (pack x10)</a>	
<a href="#">1422904 (pack x10)</a>	
<a href="#">1433910 (pack x10)</a>	
<a href="#">1443910 (pack x10)</a>	
<a href="#">1422906 (pack x10)</a>	
<a href="#">1433925 (pack x10)</a>	
<a href="#">1421902 (pack x10)</a>	
<a href="#">1600506 (pack x3)</a>	
<a href="#">1600510 (pack x3)</a>	
<a href="#">1600516 (pack x3)</a>	
<a href="#">1600520 (pack x3)</a>	
<a href="#">1600525 (pack x3)</a>	
<a href="#">1600532 (pack x3)</a>	
<a href="#">1600535 (pack x3)</a>	
<a href="#">1600540 (pack x3)</a>	
<a href="#">1600550 (pack x3)</a>	
<a href="#">1600563 (pack x3)</a>	
<a href="#">1600580 (pack x3)</a>	
<a href="#">1600600 (pack x3)</a>	
<a href="#">1600625 (pack x3)</a>	
<a href="#">1422016 (pack x10)</a>	
<a href="#">NH3BOY</a>	INSURANCE
<a href="#">1421002 (pack x10)</a>	
<a href="#">OMT040060BB07</a>	
<a href="#">2341031 (pack x12)</a>	

Продукт	Описание
<a href="#">P/N: 1421010 Type: Fus CH10 gG 10A 500V (pack x10)</a>	
<a href="#">1422016</a>	
<a href="#">1432050</a>	
<a href="#">1432025</a>	
<a href="#">1432010</a>	
<a href="#">1442080</a>	
<a href="#">OMT0400 60XX</a>	
<a href="#">19052211</a>	Transformer Fuse
<a href="#">OCM032040DD02</a>	Single phase transformer
<a href="#">CB16D01190000</a>	
<a href="#">Serie CP16</a>	
<a href="#">1460010 (pack x10)</a>	
<a href="#">5541032S</a>	
<a href="#">1546315 (pack 1x3)</a>	
<a href="#">CFM002501047</a>	Trasformator
<a href="#">OCM0320500925</a>	Trasformator
<a href="#">1461025 (pack x10)</a>	
<a href="#">1422004 (pack x10)</a>	
<a href="#">1602063 (pack x3)</a>	
<a href="#">60947-3</a>	selector
<a href="#">7730012/S</a>	cassette
<a href="#">1431012 (pack 1x10)</a>	
<a href="#">1431040 (pack 1x10)</a>	
<a href="#">1500663 (pack x3)</a>	
<a href="#">1768400</a>	Knife fuse
<a href="#">1768315</a>	Knife fuse
<a href="#">1441040</a>	fuse
<a href="#">CB16R01645000</a>	Selector
<a href="#">CB16D01290000</a>	Selector
<a href="#">1808056</a>	LP-CC 6A 600V
<a href="#">1808054</a>	LP-CC 4A 600V
<a href="#">1808006</a>	UL10FCC 6A 600V
<a href="#">1808052</a>	LP-CC 2A 600V
<a href="#">CS20, 1010.00155#1x16A</a>	
<a href="#">CS32-40261</a>	
<a href="#">OCM032060N518</a>	
<a href="#">OTT0400401485</a>	
<a href="#">Cod. 1231063</a>	
<a href="#">P/N: 33602 Type: LTS2 400A 690V</a>	
<a href="#">P/N: 33200 Type: LTS00 160A 690V</a>	
<a href="#">1421016 (pack x10)</a>	
<a href="#">1421032 (pack x10)</a>	
<a href="#">P/N: 1443963 Type: CH/P22 aM 63A 690V (pack x10)</a>	
<a href="#">1743100</a>	
<a href="#">1743035</a>	
<a href="#">1461016 (pack 1x10)</a>	
<a href="#">1461010 (pack 1x10)</a>	

Продукт	Описание
<a href="#">1461020 (pack 1x10)</a>	
<a href="#">1461032 (pack 1x10)</a>	
<a href="#">1460016 (pack 1x10)</a>	
<a href="#">1460010 (pack 1x10)</a>	
<a href="#">1460020 (pack 1x10)</a>	
<a href="#">1460032 (pack 1x10)</a>	
<a href="#">1421016 (pack 1x10)</a>	
<a href="#">1421010 (pack 1x10)</a>	
<a href="#">1421032 (pack 1x10)</a>	
<a href="#">1421020 (pack 1x10)</a>	
<a href="#">1421004 (pack x10)</a>	
<a href="#">1421002 (pack x10)</a>	
<a href="#">1422004</a>	
<a href="#">1421008</a>	
<a href="#">1421001 (pack x10)</a>	Fuse
<a href="#">1421002</a>	Fuse
<a href="#">1421004</a>	Fuse
<a href="#">1421006</a>	Fuse
<a href="#">5541032SI</a>	switch
<a href="#">1807600</a>	
<a href="#">1807150</a>	
<a href="#">1809006</a>	
<a href="#">1809002</a>	
<a href="#">1809020</a>	
<a href="#">OMX06408000773</a>	
<a href="#">OMX04007001947</a>	
<a href="#">1421020</a>	fuse
<a href="#">CS20-00544</a>	0-1 Two poles Switch
<a href="#">R-BF245</a>	
<a href="#">1422010 (pack x10)</a>	10A 500V
<a href="#">0100250 (pack x10)</a>	fuses
<a href="#">CFM00050CC09-I</a>	
<a href="#">CH22</a>	
<a href="#">OMX03206001568</a>	transformer