

Technical Data

Art.-Nr. 075440001 / 079070016

Description Valve 3V4-EF-V with coil 258SD 24V

Construction

Number of ways, function 3/2; UNI Type of operation Direct acting

G1/4" F and G1/2" M Connection

Orifice size 11 Materials in contact with media Brass

Stainless steel Operator in contact with media Seals in contact with media NBR, PTFE 4x M4 Fixing

Noise amortized Options

500 Weight

<u>Performance</u>

Pressure range 0.3 to 1.75 Media Air

Temperature range ambient °C +5 to +40 Temperature range media °C 0 to +50 Temperature range storage °C -10 to +70 Flow Q I/min >420 (at 1 bar Air)

Flow factor kv I/min >18

~3'000'000 Life expectancy

Electrical features

Voltage, frequency, Volt 24 DC - 10% / +15%

Power Consumption, Watt 14.5 Resistance, ohm 40 ± 5% Insulation class H180 Electrical insulation, Volt 2000 AC

Protection degree, IP 65 with connector

Duty cycle, % 100

Other

Customer type + week / year Identification/Marks

+ orifice 1,2,3 + customer

Brand on coil

Packing 1 valve per box