

Directory Search Results

#2010076

Approved Product

Range of latching solenoid valves with brass bodies, incorporating stainless steel strainer with EPDM O rings and diaphragms Maximum working pressure 12.0 Bar or 16.0 Bar on (SCPH262C020 & SCPXH262C020BW TPL 21896 Only). Maximum operating temperature 85.0°C

Section: 2230 Valves (?section=2230)

Section Subtitle: Solenoid, metal.

WRAS Approval Number: 2010076

Size: 15mm Compression

Marking: ASCO, year of manufacture (YYYY), max pressure and other technical info on adhesive label on coil

Installation Requirements: R001 (/approvals/testing-requirements/installation_requirements/irn_r001)

Expiry date: 31/10/2025

Model: H262-602BW
Base model, latching coil

XH262-602BW TPL 26910
Like H262-602BW, customer nameplate, no compression ring

XH262-602BW TPL 25828
Like H262-602BW, supplied without coil connector

PH262-602BW
Like H262-602BW,
with panel mount option (see drawing)

PXH262-602BW TPL 21866
Like PH262-602BW, without coil connector

SCPH262C020BW
Like H262-602BW, but with AC coil

SCPXH262C020BW TPL 21896
Like SCPH262C020, with no coil connector and different coil fixing

XH262-602BW TPL 15950
Like H262-602BW, with stronger spring and coil

Product Images

Approval Holder: Emerson Automation Fluid Control & Pneumatics Italy Srl.
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#2112044

Approved Product

Range of latching and non-latching solenoid valves with brass bodies and an integral stainless-steel strainer. X262513141 (abc) (dd) models have a NBR 'O'-Ring and diaphragm, all other models have an EPDM 'O'-Ring and diaphragm. Maximum working pressure: see model. Maximum operating temperatures: X262513141(abc)(dd) models 65°C, all other models 85°C.

Section: 2230 Valves (?section=2230)

Section Subtitle: Solenoid, metal.

WRAS Approval Number: 2112044

Size: E262K prefix models: ¼" BSP (F) inlet and outlet. H262K prefix and X262513141 prefix models 15mm compression inlet and outlet.

Marking: Asco (brand of Emerson), model, PN, year of manufacture (YYYY) and other technical information on adhesive label on coil.

Installation Requirements: R001 (/approvals/testing-requirements/installation_requirements/irn_r001)

Expiry date: 31/12/2026

Model: Latching models:

H262K640(cc)(ddd)(ee) - 10.0 bar,
H262K641(cc)(ddd)(ee) - 10.0 bar,
H262K642(cc)(ddd)(ee) - 3.0 bar,
H262K643(cc)(ddd)(ee) - 2.0 bar,
H262K644(cc)(ddd)(ee) - 0.7 bar,

AC power models:

EM0 mounting option only:

E or H262K019(cc)(ddd)(ee) - 10.0 bar,
E262K020(cc)(ddd)(ee) - 10.0 bar,
E or H262K022(cc)(ddd)(ee) - 10.0 bar,
E or H262K090(cc)(ddd)(ee) - 2.0 bar,

EM0 or PM0 mounting option:

E262K108(cc)(ddd)(ee) - 10.0 bar,
E or H262K232(cc)(ddd)(ee) - 10.0 bar,
E or H262K202(cc)(ddd)(ee) - 10.0 bar,
E262K208(cc)(ddd)(ee) - 6.5 bar,
E or H262K210(cc)(ddd)(ee) - 5.0 bar.

DC power models:

E or H262K019(cc)(ddd)(ee) - 10.0 bar,
E262K020(cc)(ddd)(ee) - 10.0 bar,
E or H262K022(cc)(ddd)(ee) - 6.5 bar,
E or H262K090(cc)(ddd)(ee) - 1.5 bar,
E262K108(cc)(ddd)(ee) - 10.0 bar,
E or H262K232(cc)(ddd)(ee) - 7.0 bar,
E or H262K202(cc)(ddd)(ee) - 3.5 bar,
E262K208(cc)(ddd)(ee) - 2.0 bar,
E or H262K210(cc)(ddd)(ee) - 1.5 bar.

Where:

(cc) defines the electrical connection - S0 or S1.

(ddd) defines the mounting options - EM0 or PM0.

(ee) defines voltage/class according to global voltage list

AC or DC power models:

X262513141(abc)(dd)

Where:

(a) denotes: 0 = without connector or 1 = with connector.

(b) denotes: 0 = latching, 1 = AC/DC std power or 2 = AC/DC low power.

(c) denotes the size of the orifice: 1 = 1.2mm, 2 = 2.0mm, 3 = 3.2mm, 4 = 4.0mm & 5 = 6.7mm.

(dd) voltage/class according to global voltage list.

For X262 model maximum working pressures are as follows:

AC models:

1.2mm - 3.2mm orifice - 10.0 bar,

4.0mm orifice - 6.5 bar,

6.7mm orifice - 2.0 bar.

DC models:

1.2mm - 2.0mm orifice - 10.0bar,

3.2mm orifice - 6.5 bar,

4.0mm orifice - 3.5 bar,

6.7mm orifice - 1.5 bar.

Product Images

Approval Holder: Emerson Automation Fluid Control & Pneumatics Italy Srl.
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Manufacturer: Emerson Automation Fluid Control & Pneumatics UK Ltd & Emerson
Automation Fluid Control & Pneumatics Poland Sp. z.o. o
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