

ELETTROVALVOLA 2/2 NORMALMENTE CHIUSA 2/2 NORMALLY CLOSED SOLENOID VALVE

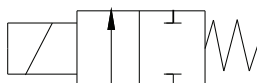


- **Elettrovalvola azione diretta**
Direct action solenoid valve
- **Connessione 1/8" - 1/4" G.**
Connection 1/8" - 1/4" G.
- **Temperatura fino a 155°C**
Temperature up to 155°C
- **Fluidi e gas -Aria acqua vapore-**
For fluid and gases -Air water steam-

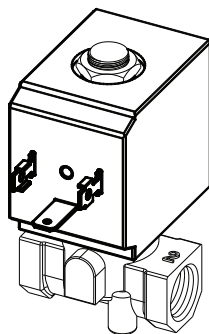
COMPONENTI COMPONENT PARTS

Non è richiesta una pressione minima di funzionamento.
It's not necessary a minimum working pressure.

Tenuta metallica tra corpo e canotto, saldatura a 360° del tubo guida, garantiscono affidabilità e durata nel tempo.
Metallic seal between body and guide tube, 360° welding of the tube guid, guarantee endurance and reliability.



2/2 Normalmente chiusa
2/2 Normally closed



Bobina tipo SM6
Coil type SM6

Corpo: <i>Body:</i>	Ottone stampato <i>Moulded brass</i>
Sede: <i>Orifice:</i>	Ottone <i>Brass</i>
Tubo guida: <i>Guide tube:</i>	Acciaio Inox <i>Stainless steel</i>
Nucleo Mobile: <i>Plunger:</i>	Acciaio Inox IMRE <i>Stainless steel IMRE</i>
Molle: <i>Spring:</i>	Acciaio Inox <i>Stainless steel</i>
Protezione: <i>Insulation:</i>	IP 65 con connettore <i>IP 65 with connector</i>
Connessione: <i>Connection:</i>	EN 175301-803 A <i>EN 175301-803 A</i>
Materiale bobina: <i>Coil material:</i>	IXEF
Protezione bobina classe: <i>Coil insulation class:</i>	H
Tenute: <i>Seal:</i>	EPDM-FKM
Temperatura: <i>Temperature:</i>	EPDM -20°C +140°C FKM -10°C +155°C

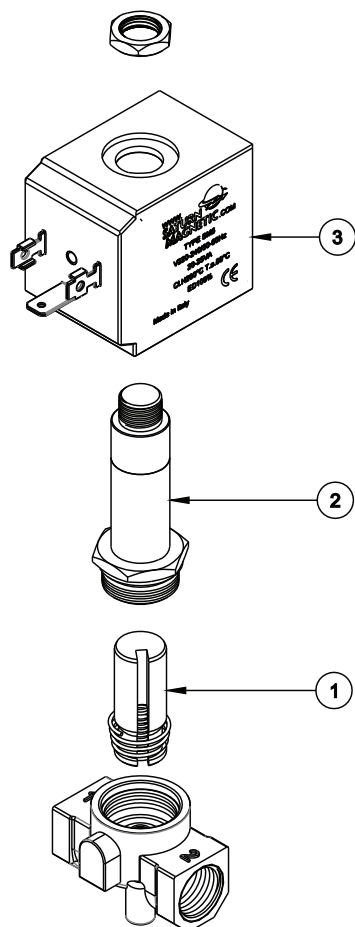
CARATTERISTICHE:
DETAIL:

CODE	DN G	ØInt mm	kV M3/h	M.O.P.D. Bar			T.a. °C	Power VA W		Inrush VA	Seal					Weight gr
				Min	Max			AC	DC		FKM	EPDM				
175012D028BV	1/8"	2,8	0,19	00	17	12	80°	17	12	25	●					260
175012D028BE	1/8"	2,8	0,19	00	17	12	80°	17	12	25		●				260
175012D035BV	1/8"	3,5	0,30	00	10	7	80°	17	12	25	●					260
175012D035BE	1/8"	3,5	0,30	00	10	7	80°	17	12	25		●				260
175014D028BV	1/4"	2,8	0,19	00	17	12	80°	17	12	25	●					250
175014D028BE	1/4"	2,8	0,19	00	17	12	80°	17	12	25		●				250
175014D035BV	1/4"	3,5	0,30	00	10	7	80°	17	12	25	●					250
175014D035BE	1/4"	3,5	0,30	00	10	7	80°	17	12	25		●				250
175014D045BV	1/4"	4,5	0,52	00	7	5	80°	17	12	25	●					250
175014D045BE	1/4"	4,5	0,52	00	7	5	80°	17	12	25		●				250

Note:- In DC per temperature ambienti superiori a 50°C. le prestazioni possono diminuire. E' sconsigliata l'installazione con la bobina rivolta verso il basso.
 - Performances can decrease in DC with room temperature over 50°C. Installation with turned down coil is not suggested.
 - Uso DC suffisso F esempio: 7SM012F015BV



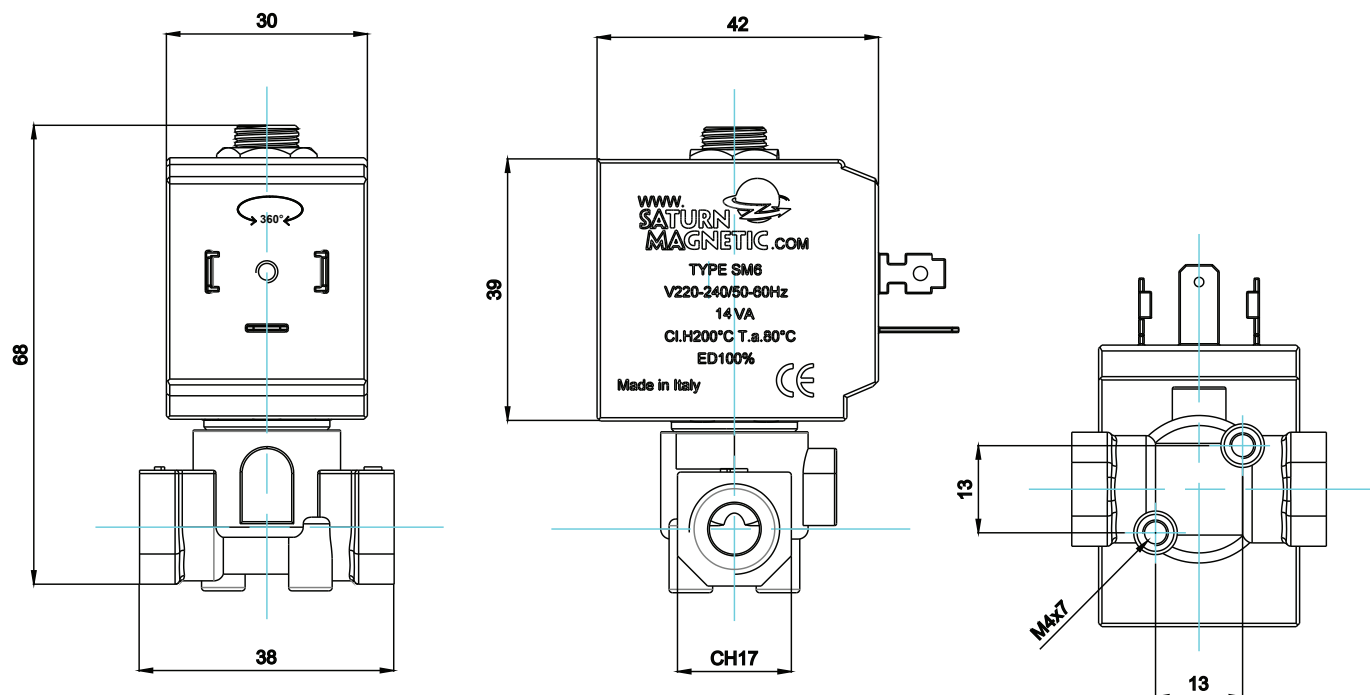
USO VAPORE: MASSIMA PRESSIONE CONSIGLIATA 5bar
STEAM USE: MAX PRESSURE SUGGESTED 5bar



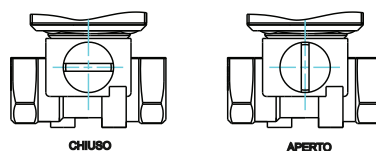
RICAMBI
SPARE PARTS

- 1-Nucleo mobile:** Cod.00709
Plunger: Cod.00709/E EPDM
- 2-Tubo guida:** Cod.00183
Guide tube:
- 3-Bobina**
Coil

**DIMENSIONI
MEASURES**



**COMANDO MANUALE
MANUAL OVERRIDE**



**ACCESSORI
ACCESSORIES**



Connettore DIN43650: Cod.02920 Forma A PG9
Connector DIN43650: Cod.02920 Form A Pg9



Portagomma: Cod.03260 -1/4"G. Ø6 -
Hose holder: Cod.03260 -1/4"G.Ø6-
Cod.03265 -1/4"G. Ø6 90°-
Cod.03265 -1/4"G. Ø6 90°-



Filtro in ingresso: Cod.03212 -Inox-
Filter on inlet:

**OPZIONI
OPTIONAL**

Nichelatura chimica
Chemical nickel

**BOBINE
COILS**

APPROVAL



EN60730

**SM6
COPERTURA IXEF
ENCAPSULATION IXEF**

AC

Code

1843	12 /50-60Hz	14VA
1847	24 /50-60Hz	14VA
1848	48 /50-60Hz	14VA
1846	110V/50-60Hz	14VA
1850	230V/50-60Hz	14VA

DC

1843	12V DC	12W
1845	24V DC	12W

CODE ORDER:

