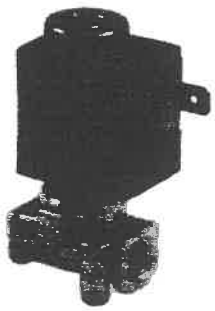
TWO WAY NORMALLY CLOSED
DIRECT ACTING SOLENOID VALVE

DESCRIPTION

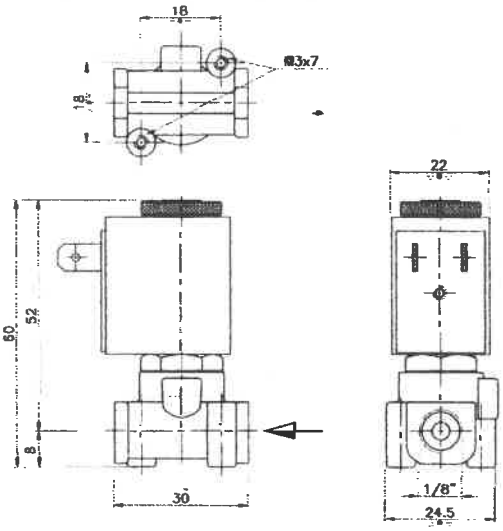


Two way direct acting solenoid valve with spring return, normally close.

Suitable for gaseous and liquid media compatible with the used material (body/seals), vacuum.

Forged brass body.
Brass guide tube.
Stainless steel internal parts.
Stainless steel springs.

Solenoid can be rotated 360°.
Valve will operate in any position



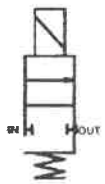
SPECIFICATIONS

Model :	
Internal orifice :	3,1 mm
Pressures :	0 ÷ 10 Bar
Port size :	1/8"
Seals material :	NBR

ELETTRICAL INFORMATIONS

Continuous duty glass-reinforced nylon moulded coil with electrical connection suitable for DIN-43650 plug (2 poles+ground) or faston wire terminal.

OPERATION



Normally close

In : I N
Out : OUT
Coil de-energised: IN and OUT close.
Coil energised: IN to OUT

Coil type:	C5
Insulation class:	H (180°C)
Winding wire class:	H (180°C)
Protection class:	Waterproof IP-65 (EN60529 standards) when properly plug connetted with DIN-43650 plug.
Duty:	Continuous (S.I.) 25% ED
Power consumption:	Direct Current 15W
Voltage tollerance:	+10% ÷ -5%
Elettrical Insulation:	>500 MOhm
Dielectrical Strenght:	>2000 V/1'
Standard voltage:	d.c. 12, 24 Volt

Part no.	Voltage
1080010	12 Vdc
1080011	24 Vdc

N°	INDICE	DESCRIZIONE	DATA	DISEGNATORE
MATERIALE:			TOLLERANZE GENERALI SECONDO UNI-ISO 2768-m	
TRATTAMENTO:				

		FIRMA	DATA	SCALA
DIS.	Panà		01.12.2020	1:1
VER.				

Fabbrica Italiana Segnalatori Acustici

DES. TECHNICAL DATA
ELETRIC VALVE

CODICE DIS. 10-027-03
PART NUMBER 1080010
1080011

PROPRIETA' DELLA FISA s.r.l. A TERMINI DI LEGGE E' VIETATO RIPRODURRE O COMUNICARE A TERZI IL CONTENUTO DEL PRESENTE DISEGNO