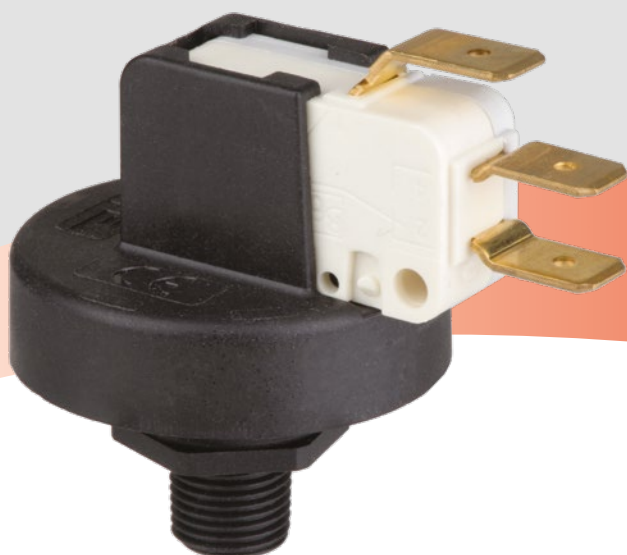




PRESSOSTATO **SERIE SL** PRESSURE SWITCH **SL SERIES**

Descrizione / Description

Compact device used in heating system boiler to check minimum water pressure.

Max static pressure	6 bar
Fixing working pressure	0.5 bar (optional 0.4 / 0.3 bar) FALLING
Hysteresis	0,1 ÷ 0,4 bar
Ambient temperature	-20°C ÷ 60°C
Water temperature	< 90°
Voltage	5Vdc/24Vdc - 230Vac (16A)
Connection terminal	6.3 x 0.8 mm, RAST 5 or RAST 2.5
Hydraulic inlet (PLASTIC)	See connection pag. 6-7
Grado di protezione / Protection Class	IP 00
Peso / Weight	~22 grammi / grams

Omologazioni / Approvals

- EN60730-1, EN60730-2-6, EN60730-1:2016/A1:2019.
- Tutti i nostri prodotti sono conformi alla direttiva europea 2002/95/EC (RoHS).
All our products conform to the 2002/95/EC European directive (RoHS).



Stoccaggio / Storage

- Evitare che il pressostato venga a contatto con polveri.
Avoid the transducer coming into contact with powders.
- Non immagazzinare in luoghi con umidità condensata.
Do not store in locations with humidity condensation.
- Temperatura di stoccaggio / storage temperature -25°C

Codifica / Code scheme

Esempio / Example:

SL C H 04D VA 00

1 Series	2 Type	3 Connection	4 Calibration	5 Microswitch Circuit	6 Custom
SL	C - Heating I - Industrial application A - Food contact	See SP series Code scheme	XX D - Setting fall XX U - Rising up	D - Switch 3 pins NA - Normally Open NC - Normally Closed VA - Vertical Normally Open	00 - Standard 25 - Microswitch (+ connector)