

BISTABILE
BISTABLE

CODICE DI ORDINAZIONE / ORDERING CODE

400 PSC X S X 00

VERSIONI / OPTIONS

M = VERSIONI TUBO Ø 6 mm / TUBE VERSIONS Ø 6 mm

I = VERSIONI TUBO Ø 1/4" / TUBE VERSIONS Ø 1/4"

S = CON SPIA STANDARD / WITH STANDARD LIGHT

1 = 1 SEZIONE / STAGE

2 = 2 SEZIONI / STAGES

3 = 3 SEZIONI / STAGES

SERIE / SERIES

COMANDO PNEUMATICO / PNEUMATIC CONTROL



PSC 1

PSC 2

TIPO TYPE	CODICE CODE	CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS	
PSC 1	400PSC1SM00	Pressione massima d'esercizio Max operating pressure	12 bar
PSC 2	400PSC2SM00	Temperatura di impiego °C (t) Operative temperature °C (t)	- 40° + 80°C
		Tensione alimentazione spia Warning light voltage	24 VDC (oppure-or 12 VDC)
		Contatti Contacts	Normalmente aperti Normally open

- Pneumatic control from 1 up to 3 bistable stages.
- The inlet is the same for all stages and the exhausts are conveyed through a threaded hole M5x0.8.
- Rest position with levers down.
- It has a microswitch with a warning light on the first stage.
- These pneumatic controls are designed for both flange or side mounting.

