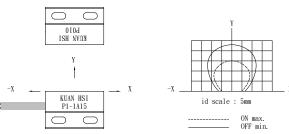
cosmo

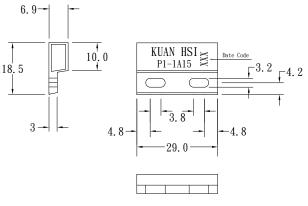
Features

- 1. Reed contacts are hermetically sealed within a glass tube with inert gas and do not receive any influence from the external atmospheric environment.
- 2. Quick response.
- 3. The structure comprises an operating system and electrical circuits coaxially. Reed switches are suited to applications in radio frequency.
- 4. Reed switches are compact and light weight.
- 5. Superior corrosion resistance and wear resistance of the contacts assures stable switching operation and long life.
- 6. With a permanent magnet installed, reed switches economically and easily become proximity switches.

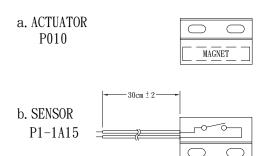
Operating Characteristics:



Outside Dimension : Unit (mm)



Schematic: Top View



Absolute Maximum Ratings

Absolute Maximum Ratings		(AT 20℃)
COIL RATINGS	Rating	Unit
Contact Rating	10	VA (max)
Switching Voltage	200	VDC (max)
Switching Current	0.5	A (max)
Breakdown Voltage (open Contact)	250	VDC (min)
Contact resistance (initial)	200	m Ω (max)
Electrical Life (5 VDC,10mA)	10 ⁷	
Operating temp	-40 to 125	°C