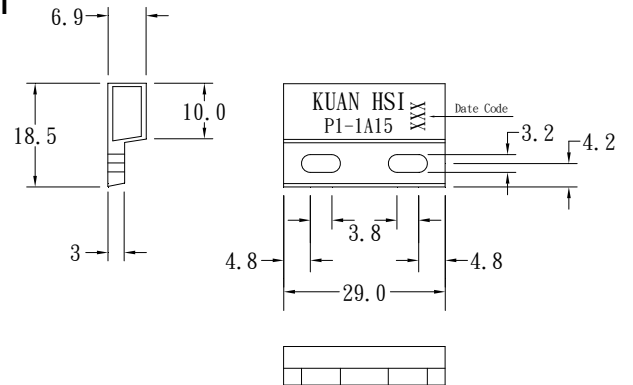


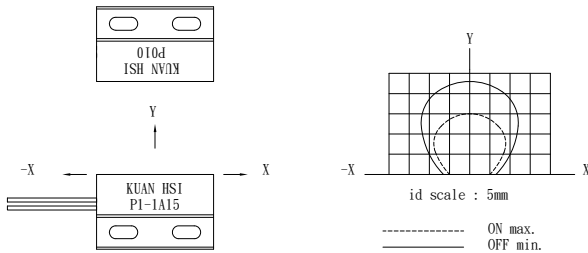
**Features**

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.

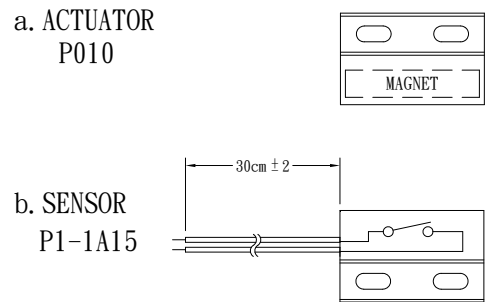
**Outside Dimension : Unit (mm)**



**Operating Characteristics :**



**Schematic: Top View**



**Absolute Maximum Ratings**

(AT 20°C)

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	mΩ (max)
Electrical Life (5 VDC,10mA)	10 <sup>7</sup>	
Operating temp	-40 to 125	°C