

PROXIMITY SENSOR

Model : PX-01

Output method	PNP, NO(normal open)
Sensing direction	Vertical.
Sensing distance	4 mm.
Operating voltage	10-30 VDC.
Standard Sensing object	Iron 18 x 18 x 1 mm.
Current consumption	8 mA, no load.
Response frequency	600 Hz.
Output current	250 mA max.
Leakage current	1.1 mA.
Residual voltage	0.9 VDC.
Operating Temperature	-20 to 70 蛭.
Operating Humidity	35 to 95% RH.
Wire Dimension	4.7 mm Dia. x 2 m x 3 cores.
Application	* Sensor for DT-2240D Panel Tachometer * Position Detector.

mini & round type

PROXIMITY SENSOR

Model : PX-02

- * Mini type proximity sensor.
- * Size : Dia 6.4 mm x 42 mm (length).
- * Output circuit : PNP normal open.
- * Sensitivity distance : 1.5 mm.
- * Power supply : 10 to 55 V DC.
- * Output drive current : 150 mA max.

* Appearance and specifications listed in this brochure are subject to change without notice.