M18P-L1000P-CX6Q4UE-PF

Photoelectric Sensor

M18 Prox-Style Photoelectric - Retro-Reflective



Diagram

Note: The product images shown may change over time as products are updated.

Part Number

M18P-L1000P-CX6Q4UE-PF

Features

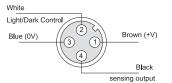
Photoelectric sensors are used in virtually any manufacturing process with moving parts to detect products, machine parts, and a wide variety of moving objects.

For additional information, contact HTM Sensors at 800-644-1756 or service@htmsensors.com

Connection

SENSORS

DC Connector (M12)





Technical Data

Retro
Cylindrical
PBT
PMMA
4-pin
1000 mm
1.5 ms
PNP
Light On/Dark On
M12
75 mm
10-30 VDC
-25 °C - +55 °C
-
IP67
IEC 60947-5-2, Parts 7.2.6.1. 2. 3 or RFI>3 V/m (in 30-1000 MHz), EFT>1 KV, ESD>4 KV (contact)
IEC 60947-5-2, Part 7.4.2 or 10-55 Hz, 1.0 mm amplitude in x, y and z directions for 30 min. IEC 60947-5-2, Part 7.4.1 or 30 g, 11 ms in x, y and z directions for six time each
YES
200 mA
YES
YES
≤30 mA

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