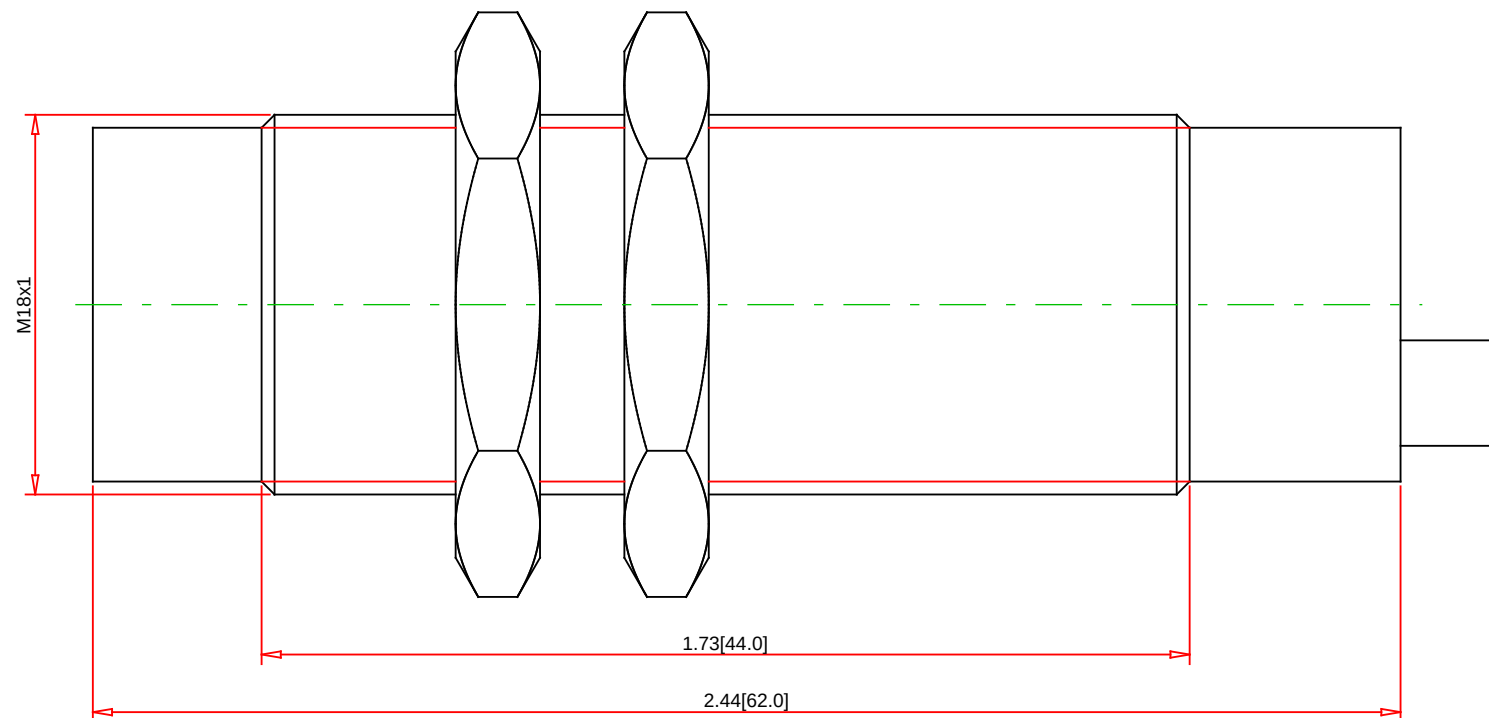




Note:
- Drawings Not To Scale
- Drawings Subject to Change Without Notice
- Dimensions are inches next to [Millimeters]

Part No.:
XUBLAPCNM12R



Telemecanique
Sensors

Telemecanique Sensors
1875 Founders Drive
Dayton, OH 45420-4017
Customer Care Center : 1-800-435-2121
Web : www.tesensors.com

Technical Information:

Diffuse with Background Suppression:
Diffuse:
Polarized Retroreflective:
Thru Beam: 100000.0 mm (3937.0 in)
Retroreflective:
Circuit Type: PNP
Output Mode: Light/Dark Operate
Power: DC
Voltage Range: 12-24 VDC
Max Load: 100 mA
Max Switching Frequency : 1500 Hz
Temp Range: -10° to 45° C (14° to 131° F)
NEMA Type: 4X (indoor use only)
IP Rating: 67
Standards: UL, CE Rohs

Specification:

Sensor Type: Laser - Receiver
Description: Photoelectric, Laser - Receiver, 18 mm Barrel, 12-24 VDC
Body Style: Barrel
Diameter: mm
Housing Material: Metal - NPB
Face Material: PMMA
Adjustment: Aperture
Cable Size:
Connector Type: 4-pin M12
Special Features: Class II Laser; Detect down to 0.2 mm