Product specifications

Eaton E58-30TS250-GAP-FC



Catalog Number: E58-30TS250-GAP-FC

Eaton harsh-duty sensor, E58 Tubular 30mm Photoelectric Sensor, Photoelectric, 1.18 dia., Forward Viewing, Sensor distance: 800 Ft., Stainless Steel encl, 4 Pin Pigtail Dual Key Micro Connector, 20-132 Vac 50/60 Hz or 15-30 Vdc input

Product specifications

Enclosure material
Stainless steel

Operating mode
Thru-beam

Sensor type
Through beam

Switch type
Photoelectric

Cord length
79.2 ft

Operating temperature - min
-40 °F

Input voltage
20-132 Vac at 50/60 Hz, 15-30 Vdc

Operating temperature - max
131 °F

Connection
4-pin pigtail dual key micro connector

Environmental rating
NEMA 1, NEMA 2, NEMA 3, NEMA 3R, NEMA 3S, NEMA 4, NEMA 4X, NEMA 6, NEMA 6P, NEMA 12, NEMA 13, IP69K

Cable type
Polyvinyl Chloride (PVC)

LED indicator
Power on: red

Powering Business Worldwide

Resources

Brochures

Test the Best Photoelectric Sensors: E58 Series Harsh Duty

Catalogs

Product Range Catalog Sensors – products, basic information, applications

Eaton's Volume 8—Sensing Solutions

Specifications and datasheets

Eaton Specification Sheet - E58-30TS250-GAP-FC

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