

Eaton E58-30TS250-GA

Catalog Number: E58-30TS250-GA

Eaton harsh-duty sensor, E58 Harsh Duty, Through Beam, 800 ft range, Straight, 30 mm, Light/dark, Power ON, 6.6 ft, PVC, 20-132 Vac 50/60 Hz, 15-30 Vdc

General specifications



Product Name	Catalog Number
Eaton harsh-duty sensor	E58-30TS250-GA
UPC	Product Length/Depth
782114091616	4.36 in
Product Height	Product Width
1.18 in	1.18 in
Product Weight	Warranty
0.45 lb	3 year
Certifications	
UL Listed	

defaultTaxonomyAttributeLabel

Type

Photoelectric Sensor

Cable type

Polyvinyl Chloride (PVC)

Enclosure material

303 stainless steel

Operating mode

Light and dark

Series

E58 harsh duty

Sensor type

Through beam

Input voltage

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

LED indicator

Power on

Cord length

79.2 ft

Operating temperature - max

131 °F

Operating temperature - min

-40 °F

Environmental rating

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

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-GA](#)



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