



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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E5830TD250GD Harsh Duty 250M Detector, Ac/DC, DK, Cable, 303S, Glass Eaton Corp

Catalog Number	E5830TD250GD
Manufacturer	Eaton Corp
Description	Eaton Harsh-Duty Sensor, E58 Harsh Duty, Through Beam, Straight, 30 MM, Dark, Power On, 6.6 FT, 300 Ma At 20-132 Vac/15-30 VDC, PVC, Ac: L1 Switched, DC: NPN Open Collector, 20-132 Vac 50/60 HZ, 15-30 VDC
Weight per unit	1.0 (lbs/each)
Product Category	Photoelectric Sensors

Features

thru-beam dark sense	Receiver
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Dimensions and Weight

Height	1.18
Length	4.36
Width	1.18

Descriptions

Description	HARSH DUTY 250M DETECTOR,AC/DC,DK,CABLE,303S,GLASS
extra long description	ETN E58-30TD250-GD PHOTO SENSOR,HD,
Features	Eaton's E58 harsh-duty series sensors are among the most rugged and best-sealed photoelectric sensors. Stainless steel, PVDF and tempered glass components are mechanically assembled using Vitron seals to ensure resistance to chemicals and moisture intrusion. These sensors withstand heavy shock and vibration while providing unparalleled optical performance.
Long Description	Eaton harsh-duty sensor, E58 Harsh Duty, Through Beam, Straight, 30 mm, Dark, Power ON, 6.6 ft, 300 mA at 20-132 Vac/15-30 Vdc, PVC, AC: L1 switched, DC: NPN open collector, 20-132 Vac 50/60 Hz, 15-30 Vdc
Product Type	Photo Sensor, HD, 250M TB Det, Acdc, DK, CBL

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00782114091548
Manufacturers Part Number	E58-30TD250-GD
UPC	782114091548

Taxonomies, Classifications, and Categories

Category Description	SENSORS
Type	Harsh-duty sensor



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Packaging

Carton	1
Weight Per each	1

Uses, Certifications, and Standards

Application	Vehicles: On-Road - PickUp & Delivery: Food
Operating Temperature	-40° to 131°F (-40° to 55°C)
standard	UL Listed