

## Eaton harsh-duty sensor

**E58-30TD250-GL**

**UPC:**782114091531

### Dimensions:

- **Height:** 1.18 IN
- **Length:** 4.36 IN
- **Width:** 1.18 IN

### Warranties:

- 3 year

### Specifications:

- **Type:** Photoelectric Sensor
- **Contact Rating:** 300 mA at 20-132 Vac/15-30 Vdc
- **Cable Type:** PVC
- **Contact Configuration:** AC: L1 switched, DC: NPN open collector
- **Cord Length:** 79.2 FT
- **Diameter:** 1.18110237 MM
- **Enclosure Material:** 303 stainless steel
- **Environmental Rating:** NEMA 1, 2, 3, 3R, 3S, 4, 4X, 6, 6P, 12, 12K, 13, IP69K
- **Input Voltage:** 20-132 Vac 50/60 Hz, 15-30 Vdc
- **Led Indicators:** Power ON
- **Maximum Ac Current:** 300 mA
- **Operating Mode:** Light
- **Operating Temperature:** -40° to 131°F (-40° to 55°C)
- **Protection:** Latching S/C
- **Sensor Type:** Through Beam
- **Series:** E58 Harsh Duty

### Supporting documents:

- [Eatons Volume 8-Sensing Solutions](#)
- [Test the Best Photoelectric Sensors: E58 Series Harsh Duty](#)



- [Eaton Specification Sheet - E58-30TD250-GL](#)

**Certifications:**

- UL Listed

**Product compliance:** No Data

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