## **Eaton harsh-duty sensor**

E58CBL18T111D2

UPC:782113319612

**Dimensions:** 

Height: 2.2 INLength: .47 INWidth: .71 IN

Weight: 2875 LB

Notes: Short circuit and reverse polarity protected

## Warranties:

• 3 year

## **Specifications:**

• Connection: 9.8 Ft. (3m) Cable

• Contact Rating: PNP: 100 mA at 30Vdc

• Cable Type: PVC

• Contact Configuration: PNP Open Collector

• Cord Length: 120 FT

• Diameter: .71 IN

• Enclosure Material: Stainless Steel

• Environmental Rating: NEMA 1, 3, 4, 4X, 6, 12 and 13, IP69k

• Input Voltage: 10-30 Vdc

Led Indicators: Red Output Status
Maximum Dc Current: 100 mA
Operating Mode: Diffuse Reflective

• Operating Temperature: -40° to 158°F (-40° to

70°C)

• Protection: Auto reset short circuit

Switch Type: Photoelectric

## **Supporting documents:**

• Eatons Volume 8-Sensing Solutions

Eaton Specification Sheet - E58CBL18T111D2

Certifications: No Data

**Product compliance:** No Data

\_\_\_\_\_

© 2016 Eaton. All rights reserved.