



E57 Two-Wire Series Tubular Inductive Proximity Sensor

E57-12GE08-D1

UPC:782116072613

Dimensions:

Height: 1.97 INLength: .47 INWidth: .47 IN

Weight: 1438 LB

Warranties:

• 1 year

Specifications:

• **Accuracy**: < 2%

Connection: 6.6 Ft. (2m) Cable
Contact Rating: 100 mA at 30 Vdc

• Cable Type: PVC

• Contact Configuration: 2 - Wire DC, Normally

Closed

Cord Length: 79.2 FTDiameter: .47 IN

• Diameter: .47 IIV

Enclosure Material: Nickel Plated Brass
 Environmental Rating: IP67, IP69K

• Input Voltage: 10-30 Vdc

Led Indicators: Red output status
 Maximum Dc Current: 100 mA
 Operating Mode: Un-shielded

• Operating Temperature: -13° to 158°F (-25° to

70°C)

Protection: Short circuit protected
Sensor Type: Inductive Proximity

Supporting documents:

- Eatons Volume 8-Sensing Solutions
- Global Series inductive proximity sensors
- Eaton Specification Sheet E57-12GE08-D1



Certifications: No Data

Product compliance: No Data

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