



E51 Series, Limit Switch Style, **Modular Inductive Proximity** Sensor

E51CLT6

UPC:782113139487

Dimensions:

• Height: 4.53 IN • Length: 1.54 IN • Width: 1.78 IN

Weight: 9938 LB

Notes: Sensor head features a programmable output selector switch for N.O. or N.C. operation.

Warranties:

• 1 year

Specifications:

• **Accuracy:** < 0.3%

Connection: Screw Terminals

• Contact Rating: 1.0A Solid State Output

Contact Configuration: L1 Switched

• Enclosure Material: Receptacle and Housing:

Die Cast Zinc, Head: Plastic

• Environmental Rating: NEMA 3,3S,4,4X,6,6P,12,13, IP67

• Input Voltage: 120Vac

• Led Indicators: Lights when output is ON. One

LED for each output

Maximum Ac Current: 1.0A

• Operating Mode: Un-shielded

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

70°C)

• Protection: None

• Sensor Type: Inductive Proximity

Supporting documents:

Eatons Volume 8-Sensing Solutions



• Eaton Specification Sheet - E51CLT6

Certifications: No Data

Product compliance: No Data

© 2016 Eaton. All rights reserved.