

Prism Series Tubular Photoelectric Sensor

11155AA14

UPC:782113056524

Dimensions:

Height: 2.35 INLength: .47 INWidth: .71 IN

Weight: 2875 LB

Notes:Synchronous design requires source and detector to be wired to each other

Warranties:

3 year

Specifications:

• Connection: 6.6 Ft. (2m) Cable

Cable Type: PVCCord Length: 79.2 FT

• Diameter: .71 IN

 Enclosure Material: Lens: polycarbonate cable jacket: PVC body: structural polyurethane foam

• Environmental Rating: NEMA

1,3,4,4X,6,6P,12,13

• Input Voltage: 20-132 Vac/15-30 Vdc

Led Indicators: Red power on
Operating Mode: Thru-beam

• Operating Temperature: -13° to 131°F (-25° to

55°C)

Sensor Type: Through BeamSwitch Type: Photoelectric

Supporting documents:

• Eatons Volume 8-Sensing Solutions

• Eaton Specification Sheet - 11155AA14

Certifications:

UL Recognized



• cUL Recognized

Product compliance:

- CE Marked
- Contact Manufacturer

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