Eaton 1550B-6511

Catalog Number: 1550B-6511

Eaton 50 Series Photoelectric Sensor, Right Angle, Sensor distance: Depends on the fiberoptic cables used, Body: Noryl, Lens: Nylon encl, Depends on Output Device max AC/DC, 6.6 Ft. (2m) Cable, 90-132 Vac input, Fiberoptic, Infrared

General specifications





Eaton 50 series photoelectric sensor UPC 782113825625

Product Height 3.19 in

Product Name

Product Weight

0.5125 lb

Compliances Contact Manufacturer Catalog Number 1550B-6511

Product Length/Depth 1.64 in

Product Width

1.83 in

Warranty

3 year

Certifications CSA Certified UL Listed

Catalog Notes

Glass fiber optic cables not included

Powering Business Worldwide

defaultTaxonomyAttributeLabel

Contact Rating

Depends on Output Device

Cable type Polyvinyl Chloride (PVC)

Enclosure material

Body: noryl Lens: nylon

Operating mode

Fiber-optic Infrared

Connection

6.6 ft (2 m) cable

Contact configuration

Depends on output device

Sensor type

Fiberoptic

Switch type

Photoelectric

Input voltage

90-132 Vac

LED indicator

Output status: red

Cord length

72 ft

Maximum AC current

Depends on output device

Maximum DC current

Depends on output device

Operating temperature - max 158 °F

Operating temperature - min -40 °F

Environmental rating

NEMA 1, NEMA 3, NEMA 4, NEMA 12, NEMA 13

Resources

Specifications and datasheets

Eaton Specification Sheet - 1550B-6511



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