Product specifications

Eaton 1352B-6511

Catalog Number: 1352B-6511

Eaton 50 Series Photoelectric Sensor, Photoelectric, Right Angle, Sensor distance: 72 In., Body: Noryl, Lens: Nylon enclosure, Depends on Output Device max AC and DC, 6.6 Ft. (2m) Cable, 90-132 Vac input, Diffuse Reflective, 6 Ft. (1.8m)

General specifications

Product Name
Eaton 50 series photoelectric sensor

Catalog Number
1352B-6511

UPC
782113823799

Product Length/Depth
1.64 in

Product Height
3.19 in

Product Width
1.83 in

Product Weight
0.5125 lb

Warranty
3 year

Compliances
Contact Manufacturer

Certifications
CSA Certified
UL Listed

Catalog Notes
Ranges based on 3-inch retroreflector for reflex sensors; 90% reflectance card for diffuse reflective sensors

Powering Business Worldwide

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Contact Rating

Depends on Output Device

Cable type

Polyvinyl Chloride (PVC)

Enclosure material

Lens: nylon

Body: noryl

Operating mode

Diffuse reflective

Connection

6.6 ft (2 m) cable

Contact configuration

Depends on output device

Sensor type

Diffuse reflective

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

Catalogs

Eaton's Volume 8—Sensing Solutions

Specifications and datasheets

Eaton Specification Sheet - 1352B-6511

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