

Eaton 13104AS6320

Catalog Number: 13104AS6320

Eaton Comet 18mm tubular photoelectric sensor, Forward Viewing, Sensor dist 2 in., 300 mA max AC L1 switched/DC NPN open coll, 300 mA AC/DC at 20-264Vac/15-30Vdc, 4 Pin Dual Key Micro Connector, Background Suppression, 8 in(.2m)

General specifications



Product Name	Catalog Number
Eaton Comet 18mm tubular photoelectric sensor	13104AS6320
	UPC
	782114180839
Product Length/Depth	Product Height
0.47 in	2.6 in
Product Width	Product Weight
0.71 in	0.1313 lb
Warranty	Compliances
3 year	Contact Manufacturer

Product specifications

Contact configuration

DC: NPN open collector

AC: L1 switched

Switch type

Photoelectric

Cord length

8 in

Maximum AC current

300 mA

Maximum DC current

300 mA

Operating temperature - min

-40 °F

Input voltage

20-264 Vac, 15-30 Vdc

Connection

4-pin dual key micro connector

Cable type

Polyvinyl Chloride (PVC)

LED indicator

Output status: red

Enclosure material

Lens: polycarbonate

Body: structural polyurethane foam

Cable jacket: PVC

Operating mode

Background suppression

Sensor type

Back ground suppression

Contact Rating

300 mA AC/DC at 20-264Vac/15-30Vdc

Operating temperature - max

158 °F

Environmental rating

NEMA 1, NEMA 3, NEMA 4, NEMA 4X, NEMA 6, NEMA 6P,

Resources

Catalogs

[Product Range Catalog Sensors – products, basic information, applications](#)

Specifications and datasheets

[Eaton Specification Sheet - 13104AS6320](#)

NEMA 12, NEMA 13, IP68, IP69K

Protection

Latching short circuit



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

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