Product specifications

Eaton 10316H1009

Catalog Number: 10316H1009

Eaton 10316 hazardous location limit switch, Wobble Stick, Nylon Rod, Die Cast Aluminum enclosure, 10A max AC, 0.2A max DC, 1NO-1NC, 10A at 600Vac, 0.2A at 125Vdc, Screw Terminals

General specifications

Product Name
Eaton 10316 hazardous location limit switch

Catalog Number
10316H1009

UPC
782113261539

Product Length/Depth
2.25 in

Product Height
4.5 in

Product Width
2.25 in

Product Weight
1.6813 lb

Warranty
1 year

Compliances
CE Marked
Contact Manufacturer

Certifications
CSA Certified
UL Listed

Catalog Notes
1N.O.-1N.C. contacts must be same polarity when both circuits are used. Travel with force applied at 1inch (25.4 mm) radius. Applied at end of operator; travel is approximately 14. Call factory for availability of CSA & CE approval status.

Product specifications

Enclosure material

Die cast aluminum

Contact configuration

1 NO-1 NC

Switch type

Nylon rod

Wobble stick

Contact Rating

10A at 600Vac, 0.2A at 125Vdc

Operating temperature - min

-20 °F

Maximum AC current

10 A

Maximum DC current

0.2 A

Operating temperature - max

200 °F

Connection

Screw terminal

Environmental rating

NEMA 7 Division I Class I BCD, NEMA 9 Division I Class II EFG

Resources

Catalogs

Eaton's Volume 8—Sensing Solutions

Specifications and datasheets

Eaton Specification Sheet - 10316H1009

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

© 2023 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.

Eaton.com/socialmedia