

Specifications



Photo is representative

Eaton 10316H1223

Eaton 10316 hazardous location limit switch, Wobble Stick, Steel Wire, Die Cast Aluminum enclosure, 5A max AC, 0.1A max DC, 1NC, 5A at 600Vac, 0.1A at 120Vdc, Screw Terminals

General specifications

PRODUCT NAME	Eaton 10316 hazardous location limit switch
CATALOG NUMBER	10316H1223
UPC	782113451909
PRODUCT LENGTH/DEPTH	2.81 in
PRODUCT HEIGHT	5.22 in
PRODUCT WIDTH	2.25 in
PRODUCT WEIGHT	1.6813 lb
WARRANTY	1 year
COMPLIANCES	CE Marked
CERTIFICATIONS	UL Listed CSA Certified
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

CONTACT RATING 5A at 600Vac, 0.1A at 120Vdc

ENCLOSURE MATERIAL Die cast aluminum

CONNECTION Screw terminal

CONTACT CONFIGURATION 1 NC

SWITCH TYPE Wobble stick
Steel wire

OPERATING TEMPERATURE - MAX 200 °F

OPERATING TEMPERATURE - MIN -20 °F

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

MAXIMUM AC CURRENT 5 A

MAXIMUM DC CURRENT 0.1 A

Resources

SPECIFICATIONS AND DATASHEETS [Eaton Specification Sheet - 10316H1223](#)

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



Eaton Corporation plc

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

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