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## 10316 Series, Hazardous Location Limit Switch

10316H1223

UPC:782113451909

### Dimensions:

- **Height:** 5.22 IN
- **Length:** 2.81 IN
- **Width:** 2.25 IN

**Weight:**1.6813 LB

**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.

### Warranties:

- 1 year

### Specifications:

- **Connection:** Screw Terminals
- **Contact Rating:** 5A at 600Vac, 0.1A at 120Vdc
- **Contact Configuration:** 1NC
- **Enclosure Material:** Die Cast Aluminum
- **Environmental Rating:** NEMA 7 Division I Class I BCD, NEMA 9 Division I Class II EFG
- **Maximum Ac Current:** 5A
- **Maximum Dc Current:** 0.1A
- **Operating Temperature:** -20° to 200°F (-29° to 93°C)
- **Switch Type:** Wobble Stick, Steel Wire

### Supporting documents:

- [Eaton Specification Sheet - 10316H1223](#)

### Certifications:

- UL Listed
- CSA Certified



**Product compliance:**

- CE Marked
- Contact Manufacturer

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