

Eaton E50ALR16P

Catalog Number: E50ALR16P

Eaton E50 Heavy Duty Factory Sealed 6P+ Limit Switch,8 Ft.(2.5m)Cable,10Aat240Vac,1Aat125Vdc,SOOW-A,1NO-1NC,96Foot,Die Cast Zinc,NEMA 1,3,3S,4,4X,6,6P,13,IP67,IP69K,LED(24–120 Vac/dc),10A,1A,10°to201°F,Side Rotary,Std spring return



General specifications

Product Name Catalog Number

Eaton E50 NEMA heavy duty plug-in limit E50ALR16P switch

UPC

782113726687

Product Length/Depth

1.54 in

Product Height

4.62 in

Product Width

2.46 in

Product Weight

2.1 lb

Warranty

1 year

Compliances

CE Marked

Certifications

UL Listed

CSA Certified

Catalog Notes

CW (clockwise) and CCW (counterclockwise) operation; easily convertible to CW only or CCW only operation

defaultTaxonomyAttributeLabel

Contact Rating

10A at 240Vac, 1A at 125Vdc

Cable type

SOOW-A

Accuracy

Refer to installation publication P15836

Enclosure material

Die cast zinc

Cord length

96 ft

Connection

8 ft (2.4 m) cable

Contact configuration

1 NO-1 NC

Switch type

Side rotary

Operating temperature - max

201 °F

Operating temperature - min

10 °F

Environmental rating

NEMA 1, NEMA 3, NEMA 3S, NEMA 4, NEMA 4X, NEMA 6,
NEMA 6P, NEMA 13, IP67, IP69K

Maximum AC current

10 A

Maximum DC current

1 A

LED indicator

LED (24-120 Vac/dc)

Resources

Catalogs

[Eaton's Volume 8—Sensing Solutions](#)

Specifications and datasheets

[Eaton Specification Sheet - E50ALR16P](#)



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com
© 2024 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.



[Eaton.com/socialmedia](https://www.eaton.com/socialmedia)