Product specifications

Eaton E50ANR16PC

Catalog Number: E50ANR16PC

Eaton E50 Heavy Duty Factory Sealed 6P+ Limit Switch,5 Pin Mini Connector,10A at 240Vac,1A at 125Vdc,1NO-1NC,Die Cast Zinc,NEMA 1,3,3S,4,4X,6,6P,13,IP67,IP69K,Neon (120Vac),10A,1A,10°to201°F ,Side Rotary,Low force spring return

General specifications

Product Name
Eaton E50 NEMA heavy duty plug-in limit switch

Catalog Number
E50ANR16PC

UPC
782113727066

Product Length/Depth
1.54 in

Product Height
4.67 in

Product Width
2.25 in

Product Weight
1.275 lb

Warranty
1 year

Compliances
RoHS Compliant

Certifications
UL Listed
CSA Certified

Product specifications

Enclosure material

Die cast zinc

Contact configuration

1 NO-1 NC

Accuracy

Refer to installation publication P15836

Switch type

Side rotary

Contact Rating

10A at 240Vac, 1A at 125Vdc

Operating temperature - min

10 °F

Maximum AC current

10 A

Maximum DC current

1 A

Operating temperature - max

201 °F

Connection

5-pin mini connector

Environmental rating

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

LED indicator

Neon (120 Vac)

Resources

Catalogs

Eaton's Volume 8—Sensing Solutions

Specifications and datasheets

Eaton Specification Sheet - E50ANR16PC



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