

Specifications



Eaton 5369NCR

Eaton Arrow Hart corrosion resistant straight blade connector, #16-12 AWG, 20A, Industrial, 125V, Back wire, Yellow, Nickel-plated brass, Corrosion resistant, Nylon, 5-20R, Two-pole, three-wire, grounding, Screw, 0.33-0.66", Nylon, Core pack

General specifications

PRODUCT NAME	Eaton Arrow Hart corrosion resistant straight blade connector
CATALOG NUMBER	5369NCR
UPC	040893018904
PRODUCT LENGTH/DEPTH	4.25 in
PRODUCT HEIGHT	1.75 in
PRODUCT WIDTH	2 in
PRODUCT WEIGHT	0.4 lb
COMPLIANCES	RoHS Compliant
CERTIFICATIONS	cULus Listed



Powering Business Worldwide

Product specifications

DEVICE TYPE	Connector
TYPE	Connector
AMPERAGE RATING	20A
VOLTAGE RATING	125V
CONTACT MATERIAL	Nickel plated brass
APPLICATION	Industrial
DEVICE GRADE	Heavy-duty industrial specification grade
WIRING METHOD	Back wire
ENVIRONMENTAL CONDITIONS	Corrosive
NUMBER OF WIRES	3
NUMBER OF POLES	Two-pole
STYLE TYPE	Straight body
CORD RANGE	0.33-0.66" in diameter
MATERIAL	Nylon
PACKAGING TYPE	Core pack
ENVIRONMENTAL RESISTANCE	Corrosion resistant
COLOR	Yellow
CONNECTION TYPE	Screw
ALLOWABLE WIRE SIZE	#16-12 AWG
NEMA CONFIGURATION	5-20R
TORQUE RATING	14 lbf-inch
DESIGN TYPE	Straight blade
FACE/BODY MATERIAL	Nylon
RECEPTACLE TYPE	Two-pole, three-wire, grounding

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:

Resources

BROCHURES	Complex environment devices brochure
MULTIMEDIA	Arrow Hart - Connecting Safety to Reliability since 1890
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - 5369NCR



Eaton Corporation plc

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

© 2025 Eaton. All Rights Reserved.

Follow us on social media to get the latest product and support information.

