

Eaton CS6377

Catalog Number: CS6377

Eaton Arrow Hart California standard locking flanged inlet, #10-6 AWG, 50A, Industrial, 125V, Steel, Non-NEMA, Two-pole, Three-wire, Nylon, California standard

General specifications



Product Name

Eaton Arrow Hart California standard
locking flanged inlet

Catalog Number

CS6377

UPC
040893683980

Product Length/Depth

4 in

Product Height

3.5 in

Product Width

3.5 in

Product Weight

0.98 lb

Certifications

cULus Listed
CSA certified

Special features

Locking flanged inlet with lid

Type

Locking flanged inlet

Amperage Rating

50 A

Voltage rating

125 V

Application

Industrial

Device grade

Extra heavy duty

Wiring method

Back

Number of wires

3

Grounding

Number Of Poles

Two-pole

Color

Steel

Material

Glass filled nylon

Operating temperature

-40 to 105 °C (-40 to 221 °F)

Standard

California standard

Allowable wire size

#10-6 AWG

NEMA configuration

Non-NEMA

Torque rating

For #8 AWG: 40 lbf-inch. For #6 AWG: 45 lbf-inch

Design type

Locking flanged inlet

Catalogs

[Arrow Hart Buyers Guide Section C](#)

Multimedia

[Arrow Hart - Connecting Safety to Reliability since 1890](#)

Specifications and datasheets

[Eaton Specification Sheet - CS6377](#)

Face/body material

Glass filled nylon



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