

Eaton CS6375

Catalog Number: CS6375

Eaton Arrow Hart California standard locking flanged inlet, #10-6 AWG, 50A, Industrial, 125/250V, Steel, Non-NEMA, Three-pole, Four-wire, Nylon, California standard

General specifications

Product Name	Catalog Number
Eaton Arrow Hart California standard locking flanged inlet	CS6375
	UPC
	040893679679
Product Length/Depth	Product Height
4 in	3.5 in
Product Width	Product Weight
3.5 in	.9 lb
Warranty	Certifications
Refer to warranty document.	CSA certified cULus Listed UL Listed



Product specifications

Special features

Locking receptacle

Color

Steel

Face/body material

Glass filled nylon

Wiring method

Back

Material

Glass filled nylon

Standard

California standard

Allowable wire size

#10-6 AWG

Amperage Rating

50 A

Number Of Poles

Three-pole

Type

Locking flanged inlet

Device grade

Extra heavy duty

NEMA configuration

Non-NEMA

Design type

Locking flanged inlet

Number of wires

4

Grounding

Operating temperature

-40 to 105 °C (-40 to 221 °F)

Voltage rating

125/250 V

Application

Industrial

Resources

Multimedia

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

Specifications and datasheets

[Hart lock industrial grade 50A locking devices spec sheet](#)

[Eaton Specification Sheet - CS6375](#)

[Industrial grade 50A locking devices spec sheet](#)

Torque rating

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



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