Specifications







Eaton CS8375

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

General specifications	
PRODUCT NAME	Eaton Arrow Hart California standard locking flanged inlet
CATALOG NUMBER	CS8375
UPC	040893684017
PRODUCT LENGTH/DEPTH	4 in
PRODUCT HEIGHT	3.5 in
PRODUCT WIDTH	3.5 in
PRODUCT WEIGHT	0.98 lb
CERTIFICATIONS	cULus Listed UL Federal Specification Classification 6233 01
PRODUCT TYPE	California standard

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Product specifications

SPECIAL FEATURES	Locking receptacle
TYPE	Locking flanged inlet
AMPERAGE RATING	50 A
VOLTAGE RATING	3Ø 250 V
APPLICATION	Industrial
DEVICE GRADE	Extra heavy duty
WIRING METHOD	Back
NUMBER OF WIRES	Grounding 4
NUMBER OF POLES	Three-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
FACE/BODY MATERIAL	Glass filled nylon

Resources

MULTIMEDIA	Arrow Hart - Connecting Safety to Reliability since 1890
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - CS8375 Hart lock industrial grade 50A locking devices spec sheet Industrial grade 50A locking devices spec sheet

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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

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