



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

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EDSC2129SA 20A, 3/4", 1G, 1-Pos SW Control Station *Crouse-Hinds*

Catalog Number	EDSC2129SA
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Eds Snap Switch Control Station, 20A, With Switch, With Two 3/4" Hubs, Copper-Free Aluminum, 1, Single-Gang, Single-Pole, 120-277V, Factory Sealed, Through Feed, Single-Pole, 3/4", 120-277 Vac
Weight per unit	4.2 (lbs/each)
Product Category	Selector Switch Complete Assem

Features

amperage rating	20A
dimensions	5.6000 IN X 3.5000 IN X 5.8800 IN
Material	Copper-Free Aluminum
Poles	Single-pole
Voltage Rating	120-277 VAC

Descriptions

Description	20A, 3/4", 1G, 1-POS SW CONTROL STATION
extra long description	CRS-H EDSC2129 SA EDS FS SELECTOR S
Features	New EDSX series available with NEMA 4X protection for Class I, Division 2 hazardous areas.EDS/EDSX and EFD snap switches are used with magnetic starters or contactors for control of motors. Snap switch control stations are factory sealed to prevent arcing of the enclosed device from causing ignition of a hazardous atmosphere external to the enclosure. Factory sealing eliminates the need for external seals, simplifying installation and reducing material and labor costs.
Long Description	Eaton Crouse-Hinds series EDS snap switch control station, 20A, With switch, With two 3/4" hubs, Copper-free aluminum, 1, Single-gang, Single-pole, 120-277V, Factory sealed, Through feed, Single-pole, 3/4", 120-277 Vac
Product Type	Eds FS Selector Switches
Special Features	Factory sealed

Manufacturer Information

Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274780511
Manufacturers Part Number	EDSC2129 SA
UPC	782274780511



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Taxonomies, Classifications, and Categories

Category Description	HAZARDOUS LOCATION MOTOR CONTROL
Type	Snap switch control station

Packaging

Carton	1
Weight Per each	4.2

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Power Distribution and Control
Enclosure	NEMA 3/7B/7C/7D/9E/9F/9G
standard	UL 1203, CSA C22.2