



ELLIOTT ELECTRIC SUPPLY

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

555 E. 15th Street
72701-0000, AR Fayetteville
Phone: 479-443-4948
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EDSC225 2G Start/Stop Station

Crouse-Hinds

Catalog Number	EDSC225
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Eds Pushbutton Control Station, With Pushbuttons, Feraloy Iron Alloy, Two Circuit, 2, Two-Gang, 2, Through Feed, 3/4", 600 Vac
Weight per unit	15.5 (lbs/each)
Product Category	Control Station Complete Assem

Features

Assembly/Kit	Yes
	Yes
dimensions	7.1900 IN X 5.8100 IN X 6.0300 IN
Voltage Rating	600 VAC

Dimensions and Weight

Height	3-1/16
Width	7-3/16

Descriptions

Description	2G START/STOP STATION
extra long description	CRS-H EDSC225 EDS FS PUSHBUTTON STA
Features	New EDSX series available with NEMA 4X protection for Class I, Division 2 hazardous areas.Crouse-Hinds series EDSX, EDS and EFS hazardous area pushbutton, pilot light and selector switch control stations are used in conjunction with magnetic starters or contactors for remote control of motors.eliminates the need for external seals, simplifying installation and reducing costs.Pilot lights are used to visually indicate that the desired function is being performed.EDSX, EDS and EFS control stations are factor
Long Description	Eaton Crouse-Hinds series EDS pushbutton control station, With pushbuttons, Feraloy iron alloy, Two circuit, 2, Two-gang, 2, Through feed, 3/4", 600 Vac
Product Type	Eds FS Pushbutton Stations
Special Features	Two Gang, (2) Circuit Start-Stop, 3/4 In Hub, Material Feraloy Iron Alloy



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Manufacturer Information

Brand	Eaton
GTIN	00782274765297
Manufacturers Part Number	EDSC225
Model	Pushbutton control station
UPC	782274765297

Taxonomies, Classifications, and Categories

Category Description	STANDARD DUTY PUSHBUTTONS (10250H-)
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Packaging

Carton	1
Weight Per each	15.53

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Power Distribution and Control
Enclosure	Class I Div 1 2 Group B C D, Class II Div 1 Group E F G, Class II Div 2 Group F G, Class III, NEMA 3/7B/7C/7D/9E/9F/9G
standard	UL 1203, CSA C22.2