



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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EDSC371SA 1G Through FD Encl *Crouse-Hinds*

Catalog Number	EDSC371SA
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Flexstation Eds Back Box, Copper-Free Aluminum, Single-Gang, Through Feed, 1"
Weight per unit	2.4 (lbs/each)
Product Category	Control Station Enclosures

Features

action	Momentary contact pushbuttons, maintained contact pushbuttons, and pilots lights offer a choice of functions
dimensions	5.0000 IN X 8.1000 IN X 3.7000 IN
Material	Copper-Free Aluminum

Dimensions and Weight

Size	1 in
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Descriptions

Description	1G THROUGH FD ENCL
extra long description	CRS-H EDSC371 SA EDS FLEXSTATION CN
Features	Crouse-Hinds series FlexStation components are combined to provide a variety of control stations which are used in conjunction with magnetic starters or contactors for remote control of motors and other electrical apparatus. Used in petroleum refineries, chemical, petrochemical; grain processing and storage; heavy industrial applications where Class I, II, or III hazards are present.
Long Description	Eaton Crouse-Hinds series FlexStation EDS back box, Copper-free aluminum, Single-gang, Through feed, 1"
Product Type	Eds Flexstation CNTRL Station Components
Special Features	Extra room for wire pulling and termination and include two integral mounting feet for fast,secure installation

Manufacturer Information

Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274780887
Manufacturers Part Number	EDSC371 SA
UPC	782274780887

Taxonomies, Classifications, and Categories

Category Description	STANDARD DUTY PUSHBUTTONS (10250H-)
Type	BACK BOX



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Packaging

Carton	1
Weight Per each	2.4

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Power Distribution and Control
standard	UL 1203