Elliott Electric Supply

## FSCC2 1G FSCC-Box, 3/4"

Crouse-Hinds

Catalog Number
Manufacturer
Description

Weight per unit
Product Category

## Features

Cable Entry
dimensions
M aterial

Dimensions and Weight
Size
$3 / 4$ in

## Descriptions

Description
extra long description
Features
FSCC2 Alloy

Long Description

Product Type
Special Features

Crouse-Hinds
Eaton Crouse-Hinds Series Condulet FSC Device Box, Shallow, Feraloy Iron Alloy, Single-Gang, C Shape, 3/4"
2.5 (lbs/each)

FS \& FD Type Boxes \& Covers
(2) One End, (1) Other End
6.0300 IN X 1.8800 IN X 2.7500 IN

Electrogalvanized With Aluminum Acrylic Painted Feraloy Iron

1G FSCC-BOX, 3/4"
CRS-H FSCC2 3/4 NPT CST IRON FS BX
Crouse-Hinds series FS and FD device boxes are installed in non-hazardous area conduit systems to accommodate wiring devices, act as pull boxes or provide openings for taps and splices. They are suitable for use in wet locations when used with gasketed covers. FS and FD device boxes are available in two box depths with a wide variety of gang configurations, hub configurations and hub sizes. They are manufactured in cast iron, aluminum, stainless steel and malleable iron. M alleable iron boxes are also a
Eaton Crouse-Hinds series Condulet FSC device box, Shallow, Feraloy iron alloy, Single-gang, C shape, 3/4"
3/4 NPT CST Iron FS BX SGL GNG M TG Lugs
Configuration Type FSCC, With M ounting Lug, Dimension 2-3/4 In Width X 1-7/8 In Depth X 6-1/32 In Height

## Manufacturer Information

Brand
GTIN
M anufacturers Part Number
UPC

## Eaton

00782274414607
FSCC2
782274414607

Taxonomies, Classifications, and Categories
Category Description
Type

Elliott Electric Supply
2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
We Deliver...Lower Cost, Quality Products, \& Personal Service

## Packaging

| Carton | 1 |
| :--- | :---: |
| Package | 5 |
| Weight Per each | 2.52 |

Uses, Certifications, and Standards

Application
Mounting
standard

Ind Facilities \& Factories - Industrial Facilities/Factories - Other SURFACE
UL 514, CSA C22.2, Federal Specification W-C-5860

