

# Elliott Electric Supply

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

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



#### FS3 1G 1" Shallow Dev Box Crouse-Hinds

Catalog Number	FS3
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Condulet FS Device Box, Shallow,
	Feraloy Iron Alloy, Single-Gang, 1"
Weight per unit	2.8 (lbs/each)
Product Category	FS & FD Type Boxes & Covers
atures	
Cable Entry	(1) End
dimensions	5.2800 IN X 1.8800 IN X 2.7500 IN
Material	Electrogalvanized With Aluminum Acrylic Painted Feraloy Iron Alloy
mensions and Weight	
Size	1 in
scriptions	
Description	1G 1" SHALLOW DEV BOX
extra long description	CRS-H FS3 1 FS BX SGL GNG MTG LUGS
Features	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, hu configurations and hub sizes. They are manufactured in cast iron, aluminum, stainless steel and malleable iron. Malleable iron boxes are also a
Long Description	Eaton Crouse-Hinds series Condulet FS device box, Shallow, Feraloy iron alloy, Single-gang, 1"
Product Type	
Special Features	Configuration Type FS, With Mounting Lug and Ground Screw, Dimension 2-3/4 In Width X 1-7/8 In Depth X 5-9/32 In Height
anufacturer Information	
Brand	Eaton
GTIN	00782274406305
UPC	782274406305
xonomies, Classifications, and	l Categories
Category Description	
Туре	



## Elliott Electric Supply

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

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

### Packaging

Carton	1
Package	5
Weight Per each	2.77

### Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
Mounting	FLUSH
standard	UL 514, CSA C22.2, Federal Specification W-C-5860