



# 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



## RSFDC1216 1G Deep Thru Feed C Device Box 3/4" 316SS

*Robroy/Stainless Steel*

Catalog Number	RSFDC1216
Manufacturer	Robroy/Stainless Steel
Description	Robroy Stainless Traditional Device Boxes Are 316 Stainless Steel and Are Used For Wiring Device Boxes, Such As Switches and Receptacles, Act As Pull Boxes, and Connect Conduit. Deep-Style Device Boxes Are Available In 3/4" NPT Threaded Hubs (Single Gang) or 1" NPT Threaded Hubs (Two Gang). Internal Grounding Screw Is Standard On All Standard Styles.
Weight per unit	3.1 (lbs/each)
Product Category	Boxes & Covers

### Features

feed type	Thru Feed
Material	316

### Material, Color, and Finish

Finish	Natural
--------	---------

### Dimensions and Weight

Height	2.9
Length	4.56
Width	3.09

### Descriptions

Description	1G DEEP THRU FEED C DEVICE BOX 3/4" 316SS
extra long description	ROB-R FDC1216 Single Gang Deep TBE
Long Description	Robroy Stainless Traditional Device Boxes are 316 stainless steel and are used for wiring device boxes, such as switches and receptacles, act as pull boxes, and connect conduit. Deep-style device boxes are available in 3/4" NPT threaded hubs (single gang) or 1" NPT threaded hubs (two gang). Internal grounding screw is standard on all standard styles.
Product Type	Single Gang Deep Tbe C Dev BX 3/4" 316

### Manufacturer Information

Brand	Robroy Stainless
GTIN	00784011926053
Manufacturers Part Number	FDC1216
UPC	784011926053

### Taxonomies, Classifications, and Categories

Category Description	COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS
Type	Single Gang Cast Device Boxes & Covers



# 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

## Trade Size

Trade Size ..... 3/4

## Packaging

Carton ..... 1

Weight ..... 3.13

Weight Per each ..... 3.13

## Uses, Certifications, and Standards

standard ..... 514A, E231035, CSA C22.2 No. 18.1-13