



# 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



## HUB6 2" STL Ins Conduit Hub *Crouse-Hinds*

Catalog Number	HUB6
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Hub Conduit Hub, Malleable Iron, 2", Space-Saver
Weight per unit	1.3 (lbs/each)
Product Category	Rigid Conduit Fittings - Steel

### Features

connection	Male Threaded, Tapered Female Threaded
dimensions	2.9300 IN X 2.9300 IN X 2.1900 IN
Material	Malleable Iron

### Material, Color, and Finish

Finish	Zinc Electroplated
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### Dimensions and Weight

Size	2 in
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### Descriptions

Description	2" STL INS CONDUIT HUB
extra long description	CRS-H HUB6 2 COND HUB CAST IRON
Features	The use of rigid/IMC conduit remains the preferred choice in many applications because of the physical protection of conductors and long service life of the installation. Consequently, the need to terminate conduit into a box or enclosure creates the need for a hub. The Crouse-Hinds series commercial hub has been developed to provide a lightweight hub that installs quickly and easily, providing a secure termination.
Long Description	Eaton Crouse-Hinds series HUB conduit hub, Malleable iron, 2", Space-Saver
Product Type	2 Cond Hub Cast Iron
Special Features	3 In Diameter X 1-11/16 In Length, Weight 10 Lb per 100

### Manufacturer Information

Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274490403
Manufacturers Part Number	HUB6
UPC	782274490403

### Taxonomies, Classifications, and Categories

Category Description	Watertight Hub, 3-PIECE COUPLINGS, THREADLESS COUPLINGS AND THREADLESS CONNECTOR
Type	Conduit hub



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## Packaging

Carton ..... 1

Weight Per each ..... 1.3

## Uses, Certifications, and Standards

Application ..... Commercial / Institutional Buildings / Structures - Commercial /  
Institutional Buildings / Structures - Other

Enclosure ..... NEMA FB-1, Class I Div 2, Class II Div 1 2, Class III Div 1 2

standard ..... UL 514B, CUL, CSA C22.2