

## ELLIOTT ELECTRIC SUPPLY 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941

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

Fax: 936-560-4685



## TB35 1" Alu TB SR5 Conduit Body Crouse-Hinds

Catalog Number **TB35** 

Crouse-Hinds Manufacturer

Conduit Outlet Body, Epoxy Powder Painted (Body); Natural Description

(Gasket), 1 In Trade Size, 10.8 Cu.In Capacity, 90 ° Angle, 1 In Hub

Size, 6.47 In Length, 2.77 In Width, 1.74 In Height, 0.53 LB/Ea

Weight per unit 0.5300 (lbs/each)

Alum Product Category

**Features** 

Threaded / Set Screw connection

6.4700 IN X 1.7400 IN X 2.7700 IN dimensions

Series 5 Form

Material, Color, and Finish

Color Gray

**Dimensions and Weight** 

**Hub Size** 1 in

**Descriptions** 

Description 1" ALU TB SR5 CONDUIT BODY

CRS-H TB35 1 RGD TB COND BODY AL extra long description

**Features** Eaton's Crouse-Hinds Division Series 5 die cast copper-free

aluminum conduit bodies, covers and gaskets are available for use with rigid or EMT conduit (with set screw). Conduit bodies are available in trade sizes 1/2" to 4", in the most popular conduit body shapes (C, LB, LL, LR, T) and 1/2" to 2" in TB and X shapes. The Series 5 family is available as components or pre-packaged in various configurations as a SnapPack assembly. In addition, Series 5 is completely interchangeable with other

manufacturer

**Manufacturer Information** 

EATON CROUSE-HINDS SERIES Brand

**GTIN** 00662277008525

UPC 662277008525

Taxonomies, Classifications, and Categories

Category Description HUB STYLE BOXES (GUAB, GUAT, ETC)

Type Conduit outlet body



standard

## 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	0.53
Uses, Certifications, and Standards	
Application	Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other
Enclosure	Condulet
Mounting	Conduit

UL, cUL