



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



T38 1" T FM8 Conduit Body *Crouse-Hinds*

Catalog Number	T38
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Condulet Form 8 Conduit Outlet Body, Feraloy Iron Alloy, T Shape, 1"
Weight per unit	2.7 (lbs/each)
Product Category	Bodies & Covers

Features

dimensions	7.3100 IN X 2.2500 IN X 2.6300 IN
Form	Form 8

Material, Color, and Finish

Finish	Electrogalvanized With Aluminum Acrylic Painted
--------	---

Dimensions and Weight

Height	2-1/4
Hub Size	1 in
Length	7-5/16
Width	2-5/8

Descriptions

Description	1" T FM8 CONDUIT BODY
extra long description	CRS-H T38 1 T FORM 8 CNDT OUTLET BO
Features	One hundred years after the introduction of the Condulet, Eaton remains the leader in conduit outlet bodies with its Crouse-Hinds series. The line has grown to six families manufactured in a variety of materials, and Form 8 bodies are offered in seven different shapes to provide the most flexible offering on the market. Form 8 Condulet outlet bodies provide more room for heavier conductors. Many shapes and sizes are available for rigid threaded conduit. Two cover screws on all body sizes provide tight
Long Description	Eaton Crouse-Hinds series Condulet Form 8 conduit outlet body, Feraloy iron alloy, T shape, 1"
Product Type	1 T Form 8 CNDT Outlet Body

Manufacturer Information

Brand	Eaton
GTIN	00782274627205
UPC	782274627205

Taxonomies, Classifications, and Categories

Category Description	FORM 7, 8, CONDULETS, COVERS, & GASKETS
Type	Conduit outlet body



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	2
Weight Per each	2.68

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
Enclosure	Condulet
standard	UL 514B, CSA C22.2, FEDERAL SPECIFICATION W-C-586D