



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



T889 3" Alu T MK9 Conduit Body

Crouse-Hinds

Catalog Number	T889
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Condulet Mark 9 Conduit Outlet Body, Copper-Free Aluminum, T Shape, 3"
Weight per unit	6.4 (lbs/each)
Product Category	Alum

Features

dimensions	15.6300 IN X 4.8100 IN X 6.6900 IN
------------	------------------------------------

Material, Color, and Finish

Finish	Untreated
--------	-----------

Dimensions and Weight

Height	4-13/16
Hub Size	3 in
Length	15-5/8
Width	6-11/16

Descriptions

Description	3" ALU T MK9 CONDUIT BODY
extra long description	CRS-H T889 3 T MARK 9 CNDT OUTLET B
Features	Mark 9 copper-free aluminum conduit bodies, covers and gaskets from Eaton's Crouse-Hinds Division are used in conduit systems to act as pull outlets for conductors being installed, provide openings for making splices and taps in conductors, make 90 degree bends in conduit runs, and provide for access to conductors for maintenance and future system changes. Mark 9 bodies are offered in seven different shapes, and they provide more room for heavier conductors.
Long Description	Eaton Crouse-Hinds series Condulet Mark 9 conduit outlet body, Copper-free aluminum, T shape, 3"
Product Type	3 T Mark 9 CNDT Outlet Body

Manufacturer Information

Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274629803
Manufacturers Part Number	T889
UPC	782274629803

Taxonomies, Classifications, and Categories

Category Description	Form 9 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	1
Weight Per each	6.4

Uses, Certifications, and Standards

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