



ELLIOTT ELECTRIC SUPPLY

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

1755 Enterprise Street
75751-0000, TX Athens
Phone: 903-675-7999
Fax: 903-675-9414



LL37SA 1" Alu LL FM7 Conduit Body

Crouse-Hinds

Catalog Number	LL37SA
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Condulet Form 7 Conduit Outlet Body, Copper-Free Aluminum, LL Shape, 1"
Weight per unit	0.6800 (lbs/each)
Product Category	Alum

Features

dimensions	6.0000 IN X 1.8800 IN X 2.7500 IN
Form	Form 7

Material, Color, and Finish

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

Dimensions and Weight

Height	1-7/8
Hub Size	1 in
Length	6
Width	2-3/4

Descriptions

Description	1" ALU LL FM7 CONDUIT BODY
extra long description	CRH LL37 SA 1 LL AL FORM 7 CNDT BOD
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 7 bodies are offered in 11 different shapes to provide the most flexible offering on the market. Form 7 Condulet outlet bodies approach conduit in size for neat, compact installations. Many shapes and sizes are available for rigid threaded conduit. Our Form 7 family features an exclus
Long Description	Eaton Crouse-Hinds series Condulet Form 7 conduit outlet body, Copper-free aluminum, LL shape, 1"
Product Type	1 LL Al Form 7 CNDT Body

Manufacturer Information

Brand	Eaton
GTIN	00782274524412
Manufacturers Part Number	LL37 SA
UPC	782274524412



ELLIOTT ELECTRIC SUPPLY

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

1755 Enterprise Street
75751-0000, TX Athens
Phone: 903-675-7999
Fax: 903-675-9414

Taxonomies, Classifications, and Categories

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

Packaging

Carton	1
Package	5
Weight Per each	0.68

Uses, Certifications, and Standards

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