



# 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



## LR125DCG 1-1/4" Cond Body W/C/G *Appleton/Oz Gedney*

Catalog Number	LR125DCG
Manufacturer	Appleton/Oz Gedney
Description	Emt Conduit Bodies, Aluminum Threaded For Rigid Conduit and Imc, Series: LR, Material: Conduit Body: Diecast, Copperfree Aluminum/Epoxy Powder Coat, Cover: Stamped Aluminum, Natural Fi Nish, Gasket: Neoprene, UI Standard: 514A, Trade Size: 1-1/4
Weight per unit	2.0 (lbs/each)
Product Category	Alum

### Features

Material	Die Cast Aluminum
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### Material, Color, and Finish

Finish	Epoxy Powder Coat
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### Dimensions and Weight

Height	2.97
Hub Size	1-1/2
Length	7.87
Width	3.5

### Descriptions

Description	1-1/4" COND BODY W/C/G
extra long description	EGS LR125DCG 1-1/4 THD ALUM LR BDY
Long Description	EMT Conduit Bodies, Aluminum Threaded for rigid conduit and IMC, Series: LR, Material: Conduit body: diecast, copperfree aluminum/epoxy powder coat, Cover: stamped aluminum, natural fi nish, Gasket: neoprene, UL Standard: 514A, Trade Size: 1-1/4
Product Type	1-1/4 THD Alum LR Bdy CVR GSKT
Special Features	1-1/4 IN Trade Size, Type LR Aluminum Threaded Conduit Body, Maximum No. of Conductors 3 - #2 AWG, Volume 35.80 IN <sup>3</sup> , For Use With Rigid and IMC Conduit, Furnished With Stamped Aluminum Cover and Neoprene Gasket

### Manufacturer Information

Brand	Appleton
GTIN	00687855000777
Manufacturers Part Number	LR125DCG
UPC	687855000777



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## Taxonomies, Classifications, and Categories

Category Description	FORM 5 CONDULETS, COVERS, & GASKETS
Type	Conduit Body

## Packaging

Carton	1
Package	20
Weight Per each	2

## Uses, Certifications, and Standards

Application	Provides access to the interior of the raceway for wire pulling , splicing and maintenance, Allows connection of straight and branch conduit runs and 90 degree bends
standard	CSA Certified: 208044;CSA Standard: C22.2 No. 18.3;NEMA: FB-1;UL Listed: E53330;UL Standard: 514A