

ELLIOTT ELECTRIC SUPPLY

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

2255 Northwest Parkway SE 30067-0000, GA Marietta Phone: 678-398-4904 Fax: 678-398-4905



GUAC59 1-1/2" Guac Cond Body&CVR *Crouse-Hinds*

Catalog Number	GUAC59
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Condulet Gua Conduit Outlet Box With Cover, 5" Cover Opening Diameter, Feraloy Iron Alloy, C Shape, 1-1/2"
Weight per unit	10.1 (lbs/each)
Product Category	Rodies & Covers

Features

Cable Entry Feed Through
dimensions 7.8800 IN X 4.0300 IN X 5.7500 IN

Dimensions and Weight

Size 1-1/2 in

Descriptions

Construction	Explosionproof, Dust-Ignitionproof, Raintight
Description	1-1/2" GUAC COND BODY&CVR
extra long description	CRS-H GUAC59 1 1/2 CST IRON ROUND B
Features	Crouse-Hinds series GUA and GUR explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes. GUA and GUR outlet boxes are certified for Class I, Division 1, Groups B, C, D and Class II, Division 1, Groups E, F, G. GUA boxes are available in ten different hub arrangements, maximizing flexibility in th
Long Description	Eaton Crouse-Hinds series Condulet GUA conduit outlet box with cover, 5" cover opening diameter, Feraloy iron alloy, C shape,

Manufacturer Information

Special Features

Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274462707
Manufacturers Part Number	GUAC59
UPC	782274462707

1 1/2 CST Iron Round Base Outlet 5" CVR

With Cover, Cover Opening Diameter 5 In

1-1/2"

Taxonomies, Classifications, and Categories

Product Type

Category Description	HUB STYLE BOXES (GUAB, GUAT, ETC)
Type	Conduit outlet box with cover



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Packaging	
Carton	1
Weight Per each	10.05
Uses, Certifications, and Standards	
Application	Ind Facilities & Factories Industrial Facilities/Factories Other

Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
Mounting	PAD
standard	UL 886, CSA C22.2