

ELLIOTT ELECTRIC SUPPLY 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



LBH50 1-1/2" CL1 LB

Crouse-Hinds	D
Catalog Number	LBH50
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Condulet LBH Conduit Outlet Body With Cover, Feraloy Iron Alloy, 1-1/2"
Weight per unit	15.7 (lbs/each)
Product Category	Bodies & Covers
Features	
connection	Threaded
dimensions	10.9400 IN X 5.0000 IN X 10.0000 IN
Material, Color, and Finish	
Finish	Electrogalvanized With Aluminum Acrylic Painted
Dimensions and Weight	
Height	
Hub Size	1-1/2 in
Width	F
Descriptions	
Description	1-1/2" CL1 LB
extra long description	CRS-H LBH50 1 1/2 CNDT OUTLET BODY
Features	Crouse-Hinds series mogul bodies are installed in conduit systems to act as pull outlets for conductors that are stiff due to large size or type of insulation. Mogul bodies provide longer
	openings needed when pulling large conductors and prevent sharp bends and kinks during installation. Mogul conduit bodies are manufactured in trade sizes 1/2" to 6" and are available in Feraloy iron alloy and copper-free aluminum. Our iron alloy bodies are available with a hot dip galvanized finish for added corrosion
Long Description	Eaton Crouse-Hinds series Condulet LBH conduit outlet body with cover, Feraloy iron alloy, 1-1/2"
Product Type	1 1/2 CNDT Outlet Body
Special Features	With Cover
Manufacturer Information	EATON CDOUGE LUNDS SERIES
Brand GTIN	EATON CROUSE-HINDS SERIES

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Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274519401
Manufacturers Part Number	LBH50
UPC	782274519401



standard

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

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Taxonomies, Classifications, and Categories		
Category Description	Fuses & Fuse Accessories	
Туре	Conduit outlet body with cover	
Packaging		
Carton	1	
Weight Per each	15.65	
Uses, Certifications, and Stand	ards	
Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other	
Enclosure	Class I Div 1 2 Group D, Class II Div 1 Group E F G, Class II Div 2	
	Group F.G. Class III	

UL 886, CSA C22.2