

ELLIOTE ELECTRIC SUPPLY Ma Deliver Lower Cost Quality Products, & Personal Service 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



K125SG 1-1/4 & 1-1/2" STL FM5 CND CVR Crouse-Hinds

Catalog Number	K125SG
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Condulet Form 5 Integral Gasket
	Cover, Sheet Steel, 1-1/4" or 1-1/2"
Weight per unit	
Product Category	Bodies & Covers
eatures	
dimensions	7.2500 IN X 2.6300 IN X 0.5000 IN
Form	Form 5
Aaterial, Color, and Finish	
Finish	ELECTROGALVANIZED
Dimensions and Weight	
Hub Size	1-1/4 ln, 1-1/2 ln
Descriptions	
Description	1-1/4 & 1-1/2" STL FM5 CND CVR
extra long description	CRS-H K125SG 1 1/4 & 1 1/2 FORM 5 C
Features	Form 5 malleable iron conduit bodies, covers and gaskets from
- Catures	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 access to conductors for
	maintenance and future system changes. Form 5 conduit bodies
	are manufactured in trade sizes 1/2" to 4", and are
	interchangeable with Appleton Form 35 conduit bodies. They are
	also available with a h
Long Description	Eaton Crouse-Hinds series Condulet Form 5 integral gasket cover
	Sheet steel, 1-1/4" or 1-1/2"
Product Type	
Special Features	With Neoprene Integral Gasket
lanufacturer Information	
Brand	Eaton
GTIN	00662277002783
Manufacturers Part Number	K125SG
UPC	662277002783
axonomies, Classifications, and	Categories
	FORM 5 CONDULETS, COVERS, & GASKETS
Туре	Integral gasket cover



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	20
Weight Per each	0.62
Uses, Certifications, and Standard	s
Application	Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other
Enclosure	NEMA 4
standard	UL 514B, CSA C22.2, CUL