

ELLIOTT ELECTRIC SUPPLY

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

800 Old Boston Road 75501-0000, TX Texarkana Phone: 903-223-6400 Fax: 903-223-6700



38MCQS 3/8" Cable Connector

Crouse-Hinds

Catalog Number	38MCQS
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Quick-Lok Pro Connector, Ac/MC and
	FMC, Single, Steel, 3/8"
Weight per unit	0.0600 (lbs/each)
Product Category	Rigid Conduit Fittings - Steel

Features

dimensions 1.4600 IN X 1.0600 IN X 1.0600 IN

Material Steel

Material, Color, and Finish

Color Silver

Dimensions and Weight

Size 3/8 in

Descriptions

Construction	DURABLE STEEL
Description	3/8" CABLE CONNECTOR
extra long description	CRS-H 38MCQS 3/8 QUICK-LOK BX CONNE
Features	Crouse-Hinds series Quick-Lok Pro connectors improve job site productivity when installing armored cable, metal-clad cable, MCI-A cable, MC-PCS cable or flexible metallic conduit to a box or enclosure. No tools are needed for installation. Simply insert the cable or conduit into the connector and install into the 1/2" knockout. Available in multiple configurations, including a single connector, duplex connectors, 90° connector and an old work connector. The Quick-Lok Pro family of connectors are remova
Long Description	Eaton Crouse-Hinds series Quick-Lok Pro connector, AC/MC and FMC, Single, Steel, 3/8"
Product Type	3/8 Quick-Lok BX Connector Steel
Special Features	TOOLESS INSTALLATION, REMOVABLE AND RE-USABLE

Manufacturer Information

Brand	EATON CROUSE-HINDS SERIES
GTIN	00662277088190
Manufacturers Part Number	38MCQS
UPC	662277088190

Taxonomies, Classifications, and Categories

Category Description	FORM 7, 8, CONDULETS, COVERS, & GASKETS
Туре	CONNECTOR



ELLIOTT ELECTRIC SUPPLY

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

800 Old Boston Road 75501-0000, TX Texarkana Phone: 903-223-6400 Fax: 903-223-6700

Packaging	
Carton	1
Package	50
Weight Per each	0.06
Uses, Certifications, and Standar	rds
Application	Commercial / Institutional Buildings / Structures - Commercial /
	Institutional Buildings / Structures - Other