



# 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



## CV2150XMM CV 2 Pole 150AS 65KA 240 Vac Load Terms W/Hardware

Eaton Corp

Catalog Number	CV2150XMM
Manufacturer	Eaton Corp
Description	Eaton Type CV Molded Case Circuit Breaker, Molded Case Circuit Breaker, 150 A, 65 Kaic, Two-Pole, 120/240 V, #6 - 4/0 Al/Cu, CV, #4/0 Kcmil Maximum Load, Includes Mounting Kit
Weight per unit	3.0 (lbs/each)
Product Category	2 Pole

### Features

Current Rating	150 A
dimensions	7.5000 IN X 3.5000 IN X 5.0000 IN
interrupt rating	65 kAIC
Poles	2
Voltage Rating	120/240 V

### Descriptions

Description	CV 2 POLE 150AS 65KA 240 VAC LOAD TERMS W/HARDWARE
extra long description	ETN CV2150XMM CV 2 POLE 150 AMPS 65
Features	Eaton's main circuit breakers are used in a variety of applications including the main or emergency disconnect on the outside of a house, a tenant main breaker in group metering stacks and feed-through lug blocks specifically designed for sub-feeding from an existing panel. Main breakers are available with a variety of accessories including shunt trip, bell alarms and auxiliary switches.
Long Description	Eaton Type CV Molded Case Circuit Breaker, Molded case circuit breaker, 150 A, 65 kAIC, Two-pole, 120/240 V, #6 - 4/0 Al/Cu, CV, #4/0 kcmil maximum load, Includes mounting kit
Product Type	CV 2 Pole 150 Amps 65KA 240 Vac

### Manufacturer Information

Brand	Eaton
GTIN	00786685706467
Manufacturers Part Number	CV2150XMM
UPC	786685706467

### Taxonomies, Classifications, and Categories

Category Description	MOLDED CASE BREAKERS
Type	Tenant main breaker



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## Packaging

Carton	1
Weight Per each	3

## Uses, Certifications, and Standards

Application	OtherDatacenters - IT Space: CI and Hyper ConvergedGeneration - Renewable Energy - Alternative EnergyGeneration - Conventional Energy - Conventional EnergyMarine Vessels and Equipment - Marine Vessels and Equipment - Other
standard	UL 489,CSA Std. C22.2 No. 5