



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



CH16L125B 16C 125A 1PH Mlo Loadcenter *Eaton Corp*

Catalog Number	CH16L125B
Manufacturer	Eaton Corp
Description	Main Lug Load Center, 16 Spaces, 16 Circuits, 125 A, 120/240 V Ac, #6 to 2/0 Awg Wire Size, Metallic Material, Copper Bus Material, 14.31 In Overall Length, 3.88 In Overall Width, 16.75 In Overall Height, 11.1 LB
Weight per unit	11.1 (lbs/each)
Product Category	Single Phase Main Lug Load Cen

Features

amperage rating	125 VDC
Box Size	INSIDE CORNER FITTING, ABS PLASTIC MATERIAL; 1.75 INCH L X 1.14 INCH W X 0.58 INCH H SIZE; WHITE FINISH; PAN-WAY LD5 SERIES NON-METALLIC SURFACE RACEWAY USED ON; UL, CE APPROVAL; 20 STANDARD PACKAGE; PAN-WAY[R] BRAND; ROHS COMPLIANT; TYPE ICF MODEL
cover	Ch8bf-combination, ch8bs-surface
Cover Type	Ch8bf-combination, ch8bs-surface
dimensions	98.5520millimetreX36.3474centimetreX42.5450centimetre
main circuit breaker	CH
max amps	125
max spaces/poles	16
Number of Wires	Three-wire
Phase	1 W

Material, Color, and Finish

Enclosure Material	Metallic
--------------------	----------

Dimensions and Weight

Size	B
------	---

Descriptions

Description	16C 125A 1PH MLO LOADCENTER
extra long description	ETN CH16L125B CH 3/4-inch loadcente

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00782113097473
sub brand	None IN
UPC	782113097473



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

Taxonomies, Classifications, and Categories

Category Description	LOADCENTERS & COVERS
igcc	PLUG, NON POLARIZED TYPE; THERMOPLASTIC MATERIAL; WHITE COLOR; 1-15P CONFIGURATION; UL 1706, CSA APPROVAL; 125 V VOLTAGE RATING; 15 AMPERE CURRENT RATING; IMPACT RESISTANT; (2) 18 AWG CORD SIZE; HOMeselect[T] BRAND
Type	Main lug only
unspsc code	39121101

Availability

Status	Inactive
--------	----------

Packaging

Carton	1
Weight Per each	11.1

Uses, Certifications, and Standards

Enclosure	NEMA 1
standard	UL 67;UL 50