



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
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CH6L125R 1 PH/CH Loadctr 125A Mlo 6/12 CKT Cu Bus Nema 3R

Eaton Corp

Catalog Number	CH6L125R
Manufacturer	Eaton Corp
Description	Eaton CH Main Lug Loadcenters, Cover Included, Main Lug Only, 125A, 5R, Copper, Nema 3R, Metallic, CH, 6, Six-Pole, 6, Three-Wire, Single-Phase, 120/240 V, 208 Y/120, 240 V, #8-2 Awg
Weight per unit	7.0 (lbs/each)
Product Category	Single Phase Main Lug Load Cen

Features

amperage rating	125
dimensions	11.7500 IN X 6.5000 IN X 4.5000 IN
interrupt rating	25
media	Yes
number of spaces	6
Phase	1
Voltage Rating	120/240V, 208Y/120, 240V
Wattage	Six-pole

Dimensions and Weight

Depth	11.75
Height	4.5
Size	5R
Width	6.5

Descriptions

Description	1 PH/CH LOADCNTR 125A MLO 6/12 CKT CU BUS NEMA 3R
extra long description	ETN CH6L125R 1 PH /CH LC 125A MLO 6
Features	Eaton's CH 3/4-inch loadcenters enclose CH circuit breakers for power distribution and circuit protection in residential and light commercial applications. Also called a breaker box, electrical box or even a fuse box, the main function is to take electricity supplied by the utility and distribute it throughout the home to feed lights and receptacles. Covers are typically packaged separately and available as surface or flush mount.
Long Description	Eaton CH main lug loadcenters,Cover included,Main lug only,125A,5r,Copper,NEMA 3R,Metallic,CH,6,Six-pole,6,Three-wire,Single-phase,120/240 V, 208 Y/120, 240 V,#8-2 AWG
Product Type	1 PH /CH LC 125A Mlo 6/12 CKT Cu Bus, N3R
Special Features	Cover included



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Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00786676024815
Manufacturers Part Number	CH6L125R
UPC	786676024815

Taxonomies, Classifications, and Categories

Category Description	LOADCENTERS & COVERS
Type	Main lug loadcenter

Packaging

Carton	1
Weight Per each	7

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Power Distribution and Control
standard	UL 67