Elliott Electric Supply


## CH12L3125R 3PH/ CH Loadcntr 125A Mlo 12 Cir. Cu Bus Nema 3R

Eaton Corp

Catalog Number
Manufacturer
Description

Weight per unit
Product Category

## Features

amperage rating
interrupt rating
media
number of spaces
Phase
Dimensions and Weight
Depth
Height
16.75

Size
Width

## Descriptions

Description
extra long description
Features

Long Description

Product Type
Special Features

## Manufacturer Information

Brand
GTIN
M anufacturers Part Number
UPC

$$
125
$$

35
Yes
12
3
5.19

B
14.31

## CH12L3125R

Eaton Corp
Eaton CH M ain Lug Loadcenter, Cover Included, M ain Lug Only, 125 A, B, Copper, Nema 3R, M etallic, Overhead, CH, 12 Circuits, 12 Spaces, Four-Wire, Three-Phase, \#1-4/0 Awg
20.3 (lbs/each)

Three Phase M ain Lug Load Cent

3PH/CH LOADCNTR 125A M LO 12 CIR. CU BUS NEMA 3R ETN CH12L3125R 3Ph/CH LC 125A M LO 1
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.
Eaton CH main lug loadcenter, Cover included, M ain lug only, 125
A,B,Copper,NEM A 3R,M etallic,Overhead,CH,12 Circuits,12
Spaces,Four-wire,Three-phase,\#1-4/0 AWG
3PH/CH LC 125A M lo 12 CKT Cu Bus N3R
Cover included

## EATON CUTLER-HAMM ER

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CH12L3125R
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Taxonomies, Classifications, and Categories

Category Description
Type
Packaging
Carton
Weight Per each
Uses, Certifications, and Standards
Application
standard

LOADCENTERS \& COVERS
$M$ ain lug loadcenter

1
20.3

Elec Assemblies, Panels \& EOEM - Electrical Assemblies, Panels and EOEM s
UL 50,UL 67

