

Three-phase four-wire terminal box



Overview

This main terminal box provides 3 phases in, 3 phases out for a 4 wire configuration. It accepts 208Y/120VAC and 240/120VAC delta incoming service from OH or UG feeds. The unit is rated for 400A with a copper busbar. Eaton Main Terminal Box, 600A, Copper, NEMA 3R, Overhead/underground, Four-wire, Three-phase, 120/208V, (2) 250-500 kcmil Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first. The main devices are available as main circuit breakers, main fusible switches, or main lug terminal boxes. Gangable metering is used in large condominiums, strip malls or other applications where more than six units are metered. Please log in or sign up to start adding items to your cart. Typical applications, both indoor and outdoor, include inter-building wiring on farms, convenient splicing means for industrial use and.

Article Content

Terminal Box 3-Phase Type 3R, 27.00x16.00x5.00, Gray, Steel

Terminal Box, Type 3R are wire-splice boxes for outdoor commercial or industrial applications that have a feeder tap to branch circuits. Boxes are available in three- or four-wire configurations in sizes up to

Eaton 3MTB600R

Eaton 3MTB600R - Main Terminal Box Group Metering, 600A, Aluminum, NEMA 3R, Overhead/Underground, Four-wire, Three-phase, 120/208V, (2) 250-500 kcmil

Eaton Electrical 3MTB400R 120/208 VAC 400 Amp 3

Eaton main terminal box, 400A, Aluminum, NEMA 3R, Overhead/underground, Four-wire, Three-phase, 120/208V, (1) #6 AWG-600 kcmil, (2) #1/0 AWG-250 kcmil

Terminal Boxes | Midwest Electric Products

Midwest offers a full line of terminal boxes for 240 volt single phase and three phase, and three phase 600 volt ratings to meet your application requirements.

Main Terminal Box, 400A, 120/208VAC, 3P, NEMA 3

Main Terminal Box, 400 Amp, 120/208V AC, 3-Phase, 4-Wire, Aluminum Bus, Bottom or Top Feed (with use of Myer Hub), NEMA 3 - Rainproof Enclosure.

Eaton 3PMB600R :: Main Service Module, Breaker,

Main Service Module, Breaker, 600 Amp, Enclosed, NEMA 3R, 3-Phase, Four-Wire, 120/208 Volt AC,, ****Customer must confirm local utility or

3MTB600RC | Eaton main terminal box | Eaton

3MTB600RC - Eaton Main Terminal Box, 600A, Copper, NEMA 3R, Overhead/underground, Four-wire, Three-phase, 120/208V, (2) 250-500 kcmil

Square D EZM3400TB 400 Amp 3-Phase Meter Center

This main terminal box provides 3 phases in, 3 phases out for a 4 wire configuration. It accepts 208Y/120VAC and 240/120VAC delta incoming service

EATON 3MTB400R 4-Wire Standard Main Terminal Box, 120/208

EATON main service modules are part of gangable metering, which consists of a main service module used in conjunction with a meter stack to make a custom metering lineup.

Square D EZM3400TB EZ Meter-Pak Main Terminal Box

Square D EZ Meter-Pak Main Terminal Box, 4-Wire Center, 208Y/120 VAC, 240/120 Delta VAC, 400 A, 3 ph, Overhead/Underground Feed, (1) 6 AWG to 300 kcmil Ground, (2) 3/0 AWG to 500 kcmil Line,

EZM3400TBCU

This main terminal box provides 3 phases in, 3 phases out for a 4 wire

Terminal Box Type 3R | nVent HOFFMAN

Terminal Box, Type 3R are wire-splice boxes for outdoor commercial or industrial applications that have a feeder tap to branch circuits. Boxes are available in

Square D EZM3400TB Metering EZM Terminal Box

SQUARE D EZM3400TB : METERING EZM TERMINAL BOX 400A 3 PHASE Technical Description: 17.15 Inch W X 7.09 Inch D X 30.46 Inch H Size; (2) 3/0

TB3R203 3R TERMINAL BOX 200A 3PH

Product Details TB3R203 3R TERMINAL BOX 200A 3PH Terminal Box 1-Phase Type 3R, 23.00x12.00x4.50, Gray, Steel Terminal Box, Type 3R are wire-splice boxes for outdoor commercial

Understanding the Diagram of a 3 Phase 4 Wire System

A 3 phase 4 wire system is a versatile and efficient electrical distribution system that finds applications in various industries and settings. Whether it's in industrial,

Three-Phase Four-Wire System

A three-phase four-wire system is defined as an electrical system that consists of three phase conductors and one neutral conductor, allowing for the distribution of power with the capability

Three-phase terminal block

Find your three-phase terminal block easily amongst the 8 products from the leading brands (ZELEC, WAGO, FRER, ...) on DirectIndustry, the industry

3 phase distribution board wiring

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T3620 | Terminal Boxes | Terminal Boxes | Midwest

Midwest offers a full line of terminal boxes for 240-volt, single-phase and 600-volt, three-phase ratings. Typical applications, both indoors and outdoors, include

Square D EZM3400TB EZ Meter-Pak Main Terminal Box

Square D EZM3400TB Description Square D EZ Meter-Pak Main Terminal Box, 4-Wire Center, 208Y/120 VAC, 240/120 Delta VAC, 400 A, 3 ph, Overhead/Underground Feed, (1) 6 AWG to 300

Contact Us

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