

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



3BR4242L225R 3PH 225A MIo 42/42 Cir. Al Bus Nema 3R

Eaton Corp

Catalog Number	3BR4242L225R
Manufacturer	Eaton Corp
Description	Eaton BR Main Lug Loadcenter, No Feed-Thru Lugs, Main Lug, 225 A, L1R, Aluminum, Cover Included, Nema 3R, Metallic, 25 Kaic, BWH, Nema 3R, 42 Circuits, 42 Spaces, Four-Wire, Three-Phase, Type BR 1-Inch Breakers, 208 Y/120, 240 V, #1 Awg-300 Kcmil Cu/Al
Weight per unit	45.9 (lbs/each)
Product Category	Three Phase Main Lug Load Cent
atures	
amperage rating	225
Cover Type	Cover included
interrupt rating	25
number of spaces	42
Phase	3
Voltage Rating	208Y/120, 240V
mensions and Weight	
Depth	5.19
Height	45
Size	L1r
Width	14.31
	Manufacturer Description Weight per unit Product Category atures amperage rating Cover Type interrupt rating number of spaces Phase Voltage Rating mensions and Weight Depth Height Size



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

Description 3PH 225A MLO 42/42 CIR. AL BUS NEMA 3R extra long description ETN 3BR4242L225R 3 Ph/BR LC 225A ML Features Specially designed for easy installation, Eaton's BR 1-inch load centers house the branch circuit breakers and the wiring required to distribute power to individual circuits. They serve as main breaker for service entrances or as main lug when adding circuits to existing service. The main breaker protects the entire panel and can be used as a service disconnect. The branch breakers protect the wires leading to individual electrical loads such as fixtures and outlets. Long Description Eaton BR main lug loadcenter, No feed-thru lugs, Main lug, 225 AL, LR, Aluminum, Cover included, NEMA 3R, Metallic, 25 KAIC, BWH, NEMA 3R, 42 Circuits, 42 Spaces, Four-wire, Three-phase, Type BR 1-inch breakers, 208 Y/120, 240 V,#1 AWG-300 kcmil Cu/Al Product Type 3 PH/BR LC 225A MIo 42 CKT AI Bus N3R Special Features No feed-thru lugs Manufacturer Information Eaton GTIN 00786676442800 Manufacturers Part Number 3BR42421225R UPC 786676442800 Taxonomies, Classifications, and Categories Category Description Category Description LOADCENTERS & COVERS Type Main lug loadcenter
FeaturesSpecially designed for easy installation, Eaton's BR 1-inch load centers house the branch circuit breakers and the wiring required to distribute power to individual circuits. They serve as main breaker for service entrances or as main lug when adding circuits to existing service. The main breaker protects the entire panel and can be used as a service disconnect. The branch breakers protect the wires leading to individual electrical loads such as fixtures and outlets.Long DescriptionEaton BR main lug loadcenter,No feed-thru lugs,Main lug,225 A,L1R,Aluminum,Cover included,NEMA 3R,Metallic,25 kAlC,BWH,NEMA 3R,42 Circuits,42 Spaces,Four-wire,Three-phase,Type BR 1-inch breakers,208 Y/120, 240 V,#1 AWG-300 kcmil Cu/AlProduct Type3 PH/BR LC 225A MIo 42 CKT Al Bus N3R Special FeaturesManufacturer Information Brand GTINEaton BR4242L225R UPCTaxonomies, Classifications, and Categories Category DescriptionEaton LOADCENTERS & COVERS TypePackagingWain lug loadcenter
centers house the branch circuit breakers and the wiring required to distribute power to individual circuits. They serve as main breaker for service entrances or as main lug when adding circuits to existing service. The main breaker protects the entire panel and can be used as a service disconnect. The branch breakers protect the wires leading to individual electrical loads such as fixtures and outlets. Long Description Eaton BR main lug loadcenter,No feed-thru lugs,Main lug,225 A,L1R,Aluminum,Cover included,NEMA 3R,Metallic,25 kAIC,BWH,NEMA 3R,42 Circuits,42 Spaces,Four-wire,Three-phase,Type BR 1-inch breakers,208 Y/120, 240 V,#1 AWG-300 kcmil Cu/Al Product Type 3 PH/BR LC 225A Mlo 42 CKT Al Bus N3R Special Features No feed-thru lugs Manufacturer Information Brand Eaton GTIN 00786676442800 Manufacturers Part Number 3BR4242L225R UPC 786676442800 Taxonomies, Classifications, and Categories Category Description LOADCENTERS & COVERS Type Main lug loadcenter Packaging
A,L1R,Aluminum,Cover included,NEMA 3R,Metallic,25 KAIC,BWH,NEMA 3R,42 Circuits,42 Spaces,Four-wire,Three-phase,Type BR 1-inch breakers,208 Y/120, 240 V,#1 AWG-300 kcmil Cu/Al Product Type 3 PH/BR LC 225A MIo 42 CKT AI Bus N3R Special Features No feed-thru lugs Manufacturer Information Eaton GTIN 00786676442800 Manufacturers Part Number 3BR4242L225R UPC 786676442800 Taxonomies, Classifications, and Categories Category Description LOADCENTERS & COVERS Type Main lug loadcenter
Product Type3 PH/BR LC 225A MIo 42 CKT AI Bus N3RSpecial FeaturesNo feed-thru lugsManufacturer InformationEatonBrandEatonGTIN00786676442800Manufacturers Part Number3BR4242L225RUPC786676442800Taxonomies, Classifications, and CategoriesCategory DescriptionLOADCENTERS & COVERSTypeMain lug loadcenter
Special FeaturesNo feed-thru lugsManufacturer InformationEatonBrandEatonGTIN00786676442800Manufacturers Part Number3BR4242L225RUPC786676442800Taxonomies, Classifications, and CategoriesCategory DescriptionLOADCENTERS & COVERSTypeMain lug loadcenterPackaging
Manufacturer InformationBrandEatonGTIN00786676442800Manufacturers Part Number3BR4242L225RUPC786676442800Taxonomies, Classifications, and CategoriesCategory DescriptionLOADCENTERS & COVERSTypeMain lug loadcenterPackaging
BrandEatonGTIN00786676442800Manufacturers Part Number3BR4242L225RUPC786676442800Taxonomies, Classifications, and CategoriesCategory DescriptionLOADCENTERS & COVERSTypeMain lug loadcenterPackaging
GTIN00786676442800Manufacturers Part Number3BR4242L225RUPC786676442800Taxonomies, Classifications, and CategoriesCategory DescriptionLOADCENTERS & COVERSTypeMain lug loadcenterPackaging
Manufacturers Part Number3BR4242L225RUPC786676442800Taxonomies, Classifications, and CategoriesCategory DescriptionLOADCENTERS & COVERSTypeMain lug loadcenterPackaging
UPC786676442800Taxonomies, Classifications, and Categories Category Description TypeLOADCENTERS & COVERS Main lug loadcenterPackaging
Taxonomies, Classifications, and CategoriesCategory DescriptionLOADCENTERS & COVERSTypeMain lug loadcenterPackaging
Category Description LOADCENTERS & COVERS Type Main lug loadcenter Packaging Value
Category Description LOADCENTERS & COVERS Type Main lug loadcenter Packaging Value
Packaging
Carton 1
Weight Per each 45.9
Uses, Certifications, and Standards
Application Elec Assemblies, Panels & EOEM - Electrical Assemblies, Panels and EOEMs
standard UL 50, UL 67