

XL03 Distribution Box Dimensions



Overview

Distribution box modular metal surface - Suitable for DPX3 160 - Apparatus modular Vistop less than or equal to 125 In - Number of rows: 3 - Number of modules: 72 - Height: 600 mm Width: 575 mm Depth: 147 mm Distribution box modular metal surface - Suitable for DPX3 160 - Apparatus modular Vistop less than or equal to 125 In - Number of rows: 3 - Number of modules: 72 - Height: 600 mm Width: 575 mm Depth: 147 mm The Legrand XL³ range was designed to meet the needs of all power distribution requirements up to 4000 A. From XL³ 125 up to XL³ 4000, all the enclosures provide optimum performance and easy installation. Enclosures can be joined side by side or back to back, and each panel can be replaced. XL³400 distribution cabinet IP43 IK08 with kit and door - IP40 IK07 with door - IP30 IK04 without door The new XL3 range offers enclosures upto 4000 A. Available in 3 different widths and depths; it allows you to create the configuration you want.

Article Content

XL -N 250 630

Extension boxes To be installed on XL3-N 630 distribution boards (at the top or at the bottom) for extra wiring space or additional functions.

Distribution Box

Metal Distribution Box Features Continuously welded seams Foam-in-place seamless gasket 120-degree opening heavy-duty industrial hinges IP66 protection rating against dust and water according

How to choose a distribution box of the right size for a project based ...

If you're like most electrical professionals, picking the right distribution box for your project can feel like navigating a maze. I've been in those shoes - staring at spec sheets, worrying about

XL³ Distribution box XL³ 400

XL³Legrand XL³ Distribution box XL³ 400 - classe II - H 600 - Grey REF. 020153 EAN. 3245060201531

XL3-N 250 3-phase distribution boards

Flush-mounting distribution boards 1: For XL3-N 250 distribution boards only

XL3 4000-6300 EGY

VX3 vertical optimised distribution in XL3 4000 enclosures consists of C-section aluminium busbars and prefabricated con-nection kits. It is used to create distribution assemblies up to 3200 A with no

XL-21 AC Distribution Box Manufacturer | Factory Direct

The XL-21 series power distribution box is one of the widely used power control and distribution equipment in low-voltage distribution systems. Due to its easy installation, flexible use, easy

DISTRIBUTION CABINET

FLUSH-MOUNTING CABINETS The XL3 S 160 flush-mounting cabinets have optimised dimensions for distribution up to 160 A. They have been designed in order to simplify the protection equipment

XL³ Distribution box XL³ 400

Description XL³400 distribution cabinet IP43 IK08 with kit and door - IP40 IK07 with door - IP30 IK04 without door

Box distribution metal XL³160 3 rows 600x575x147mm

Legrand - Box distribution metal XL³160 3 rows 600x575x147mm - 72 modules - Color: Grey, Product line: XL³, Protection class (IP): IP43, Material: Metal | ref:020003 - 3245060200039 -

enclosures XL³ 4000 and XL³ 6300 WorkshoP sPecIFicATIo

The distribution block can be supplied directly via a vX3 busbar (with or without connection accessories, depending on the configuration) or via a head of row device.

Distribution enclosure XL³ S 4000 height 2000 mm width 600 mm

XL³ S 4000 LEGRAND Distribution enclosure XL³ S 4000 height 2000 mm width 600 mm depth 400 mm REF. 338002 EAN. 3414970899903 Download product sheet Add to project

XL3 enclosures up to 4000A

The Legrand XL³ range was designed to meet the needs of all power distribution requirements up to 4000 A. From XL³ 125 up to XL³ 4000, all the enclosures provide optimum

XL-21 Low-Voltage Power Distribution Cabinet: A

Discover the essentials of the XL-21 Low-Voltage Power Distribution Cabinet in our comprehensive guide. Explore key features and benefits that

Efficient Distribution upto 4000A

With its extensive range, these enclosures meet your quality standards and provide real freedom and simplicity of installation. The new XL3 range offers enclosures upto 4000 A. Available in 3 different

020003 LEGRAND XL3 160 SUPERF METAL 3 ROWS

020003 LEGRAND XL3... Distribution box modular metal surface - Suitable for DPX3 160 - Apparatus modular Vistop less than or equal to 125 In - Number of

Metal distribution box XL3 160 up to 160A surface-mounted

Dimensions: Width 575 mm, height 600 mm and depth 147 mm provide compact dimensions while maintaining a large working space inside. Internal depth: 115 mm provides sufficient space for cabling.

Distribution enclosures XL 4000

IP 30 - IK 07 IP 55 - IK 10 with metal door or IK 08 with glass door and sealing kit for use when joining enclosures Consist of the combination of a "roof-base" assembly, structural uprights, functional

Modular cabinets XL³ 125 worKsHoP sPecIFication

XL3 125 XL3 125 cabinets are modular surface-mounting cabinets, with 1 to 4 rows of 18 modules, which can accommodate a distribution block up to 125 a.

Technical Specifications for Outdoor LT Distribution boxes with ...

Scope: The scope of this specification covers Weather / Vermin proof LT distribution boxes (LTD) with controllers, MCCB, MCB, Bus bars, Contactors, CT's, Energy Meter, LT gas filled fixed capacitor, DC

LEGRAND XL3 160 INSTRUCTION MANUAL Pdf Download

CLASS II INSULATED CABINETS XL³ 160 insulated cabinets are cabinets with dimensions optimised distribution up to 160 A. These cabinets are divided into: - "Fully modular" cabinets with 2 to 6 rows.

XL-21 Series Alternating-current Power Distribution Cabinet

XL-21 series low-voltage alternating-current power distribution cabinet is applicable for 3-phase 3-wire, 3-phase 4-wire and 3-phase 5-wire systems up to and including AC 690V in power generation and

020003 LEGRAND XL3 160 SUPERF METAL 3 ROWS Electric Automa..

020003 LEGRAND XL3... Distribution box modular metal surface - Suitable for DPX3 160 - Apparatus modular Vistop less than or equal to 125 In - Number of rows: 3 - Number of modules: 72 - Height:

Surface-mounted distribution box XL3 S 160 3X24 modules (72

Surface-mounted distribution box XL3 S 160 3X24 modules (72 modules) - without doors</br></br> You are looking for the optimal solution for commissioned or started projects.

Contact Us

For more information, pricing, or custom solutions, please contact us:

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