

Main Distribution Box Configuration Tool



Overview

Easy product configuration, installation, commissioning and assistance, all in one app for low voltage electrical distribution. Designed to meet the unique needs of your segment. This is the design philosophy which the browser-based distribution board configurator from Eaton is based on. Layout tool with realistic 3D views, a user-friendly interface, and BIM model downloads. Supports most busway products, including plug-in busway, power take-offs, cable tap boxes, phase transpositions, and switchboard stubs. Watch a tutorial on using the new Schneider Electric product selection assistance tools. Developed for electrical designers and engineers, the power panel schedule software combines a graphical user interface and the intelligence of ETAP to easily, layout, design, calculate, and analyze low and medium voltage panel load schedules and distribution panel boards. Coupled with exclusive. What size distribution box do you need for a house?

How do you know which circuit breaker to use?

Can you add more breakers later?

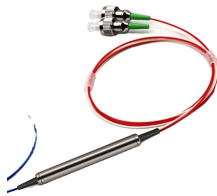
Why do you need GFCI or AFCI breakers?

Choosing the right size and setup for your distribution box keeps your electrical system safe and working well.

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Here you can select the type of mounting of the small distribution board, the mains system, the desired type of connection and the need for surge protection using simple menus or selection fields.



Learn how to install a distribution box safely and correctly. Covers wiring, placement, standards, and expert tips for a compliant setup.



In the Breaker Configuration Tool, click the Switchboards tab, and then click New to add a new Switchboard. Name: Enter a unique name for the switchboard. Breakers: Select one or more ...



Designed to easily fulfill all electrical installation requirements in terms of protection degree, segregation form and electrical characteristics, according to the latest international standards and in perfect ...



Choose the right size and setup for multiple circuit breakers in your distribution box to ensure safety, code compliance, and room for future upgrades.



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Built on more than two decades of development, CableCalc helps electricians, contractors, engineers and consultants produce fast, accurate cable calculations, schedules and design documents with an ...



Developed for electrical designers and engineers, the power panel schedule software combines a graphical user interface and the intelligence of ETAP to easily, layout, ...



Easy product configuration, installation, commissioning and assistance, all in one app for low voltage electrical distribution. Easy cross reference tool to help aid in mapping legacy to new load centers. ...



Find out how to properly wire an electrical panel box with a comprehensive diagram and step-by-step instructions.

Contact Us

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