

## How to find the mainboard model of the power distribution box



## How to find the mainboard model of the power distribution box



Once you have identified the manufacturer and model number of your electrical panel, conducting research can provide valuable insights. Start by ...



From residential 100-amp panels to massive 600 amp main distribution panels in commercial facilities, this comprehensive guide will help you understand distribution board types, ...



Eaton's XBoard panelboards have evolved through an intimate knowledge and feedback from Electrical Contractors, Consulting Engineers and End Users to provide an efficient solution for commercial and ...



Map data ©2026 Google Terms 10 km Nearby places



Learn about the internal structure of a distribution box, its components, functions, and key types. Understand its role in electrical systems and safety.



By following these steps, you'll transform your electrical panel from a mystery box into a well-understood guardian of your home's electrical system. Now you can ...



Understand distribution boxes (DB boxes) in 5 minutes. Learn about types, components, functions, and uses. Find the perfect DB box for your needs.



The ability to integrate with advanced energy management tools provides an additional layer of control, supporting more informed decisions to reduce energy consumption and lower operational costs, ...



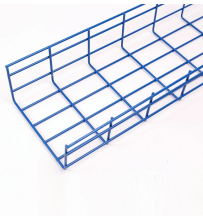
Easy Installation of outgoing The design of the pan assembly facilitates the installation of outgoing devices. Availability of mixing Mixing two different types of outgoing devices can be provided in ...



These NEMA blocks are ideal for distributing power from a single source to multiple loads in a control panel across numerous applications. Quickly and easily find the right products and accessories for ...



Many panelboards have the capability of mixing and matching breakers of different sizes and ratings - or changing from main lug to main breaker, or adding subfeed breakers without changing the box size.



Model Description / Cabinet dimensions (H x W x D): 1800 mm x 600 mm x 300 mm The following figure shows the model naming conventions for a power distribution box.



Open-mounted distribution box installation method: Assemble four bolts into the four holes on the corners and tighten them into the expansion pipes to fix the box.

## Contact Us

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

Website: <https://gdroofing.co.za>

Email: [sales@gdroofing.co.za](mailto:sales@gdroofing.co.za)

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

