

Browse ground terminal blocks designed for safe, reliable electrical grounding in industrial control panels and commercial electrical systems.

Terminal Block, Grounding, 2 Connection Points Each Side, Green/Yellow, 30 - 12 AWG, 2.5 mm, 100 in a Package

This bridge-type terminal block is designed for secure and efficient grounding and neutral wire connections in power distribution systems. Featuring a pure copper ...

Discover grounding terminal boxes with IP65/IP66 ratings, copper busbars, and corrosion-resistant steel for reliable grounding & lightning protection.

This bridge-type terminal block is designed for secure and efficient grounding and neutral wire connections in power distribution systems. Featuring a pure copper conductive block in a 6&#215;9 format, ...

Build your own distribution system for neutral and grounding applications by adding terminal blocks to these bars. Slide blocks onto the bar, also known as a bus bar, and then attach mounting brackets to ...

These power distribution & ground terminal blocks are perfect for saving installation time. Shop electrical connectors & wire management solutions today!

Route electricity within switchboards and battery banks; also known as bus bars. Choose from our selection of grounding blocks, including over 750 products in a wide range of styles and sizes. Same ...

The Altech Corp. CPG2.5 is a single level, push-in/spring type, ground terminal block that is designed to be used in control, automation, and power distribution applications.

Made with chemicals safer for human health and the environment. Manufactured on farms or in facilities that protect the rights and/or health of workers. Discover more products with sustainability features. ...

Grounding terminal blocks provide safe and efficient connection of device and panel grounding wires to DIN rail using a conducting clamping foot. These terminal blocks are sold in easily identifiable green ...

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