

Terminal blocks, protectors and distribution blocks Quickly and easily find the right products and accessories for your applications. Start your sales inquiry online and an expert will connect with you. ...

Power Distribution Power distribution terminal blocks are used for branching a single source of power to multiple circuits via push-in, screw connection, threaded stud or quick connect poles. Power ...

Master terminal block selection with our engineering guide. Compare screw, spring-clamp, and push-in types. Compliant with IEC 60947-7-1 & UL 1059 standards.

Modular rail-mount terminal blocks are ideal for both custom- and ready-made terminal strips for panel mounting applications. These terminal blocks can be mounted via screw flanges, snap-in feet for ...

Terminal installation location matters--terminal blocks are usually installed in control panels, junction boxes, and distribution boards for safety and easy access.

Bulletin 1492 Power Distribution Terminal Blocks use standard cross connections to allow power distribution to any number of terminals.

Standard function for terminal blocks used in field junction boxes is called a feed through block, which means that only the sensor line needs to be "fed through" the terminal block.

The primary purpose of Distribution Terminal Block is to streamline electrical connections while minimizing voltage drop. They facilitate organized branching, simplifying maintenance and ...

Choose from our selection of modular DIN-rail mount terminal blocks, terminal blocks, short-resistant terminal blocks, and more.

Use our configurator to create your individual solution. With the configurator, tailored solutions consisting of distribution blocks, function distribution blocks, and device terminal blocks in different colors can ...

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