

Specifications of terminal blocks in distribution boxes



Overview

Use Cases: General distribution wiring, circuit extensions, panel interconnections
Specifications: Available in all clamping types; current ratings 6A-150A; single-level or multi-level configurations
Function: Connect protective earth (PE) conductors to the DIN rail or dedicated.

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Specifying terminal blocks for an industrial panel should be straightforward. But when procurement emails ask whether to use screw terminals or spring-clamp, or when specifications list “barrier blocks” without context, clarity becomes critical. Electrical engineers need precise selection criteria. Master every challenge with WAGO's rail-mount terminal block systems. Our complete, high-performance line of terminal blocks will be the platform for your solution! Your benefits: In various industrial applications and modern building installations, WAGO's TOPJOB® S Rail-Mount Terminal Blocks offer. These enclosed blocks are finger safe from the front according to IP20 and have Short Circuit Current Ratings up to 100kA. Discover our high-quality products now. Need specifications?

Ready to install?

Looking for more?

Are Your Terminal Blocks Taking Up Too Much Space?

Need specifications?...

Article Content

Terminal Blocks Technical Documentation

Looking for specifications? Need technical documentation for your terminal blocks and marking systems? You can find it here.

The Ultimate Guide to Terminal Blocks: Types, Uses, and Functions

Master terminal block selection with our engineering guide. Compare screw, spring-clamp, and push-in types.

Catalog Extract from LV 10 · 04/2023

Terminal blocks enable incoming and outgoing cables to be connected in switchboards and control systems in a convenient and

A Complete Guide to Common Specifications of Terminal Blocks

Common specifications of terminal blocks include current rating, voltage rating, pole count, pitch, wire size compatibility, and

Terminal Blocks – Only the Best for Control Cabinets and Distribution ...

Modular rail-mount terminal blocks are ideal for both custom- and ready-made terminal strips for panel mounting applications. These

Distribution blocks and device terminal blocks

Device terminal blocks are primarily used in grid connections for electrical and electronic devices and in small junction boxes. The

Terminal blocks, protectors and distribution blocks

This line also includes a direct mount block that can be panel or track mounted. Standard track comes in common lengths and break

Terminal Blocks, Fuse Holders, and Power Distribution Blocks (Class ...

This catalog contains selection information, specifications, dimensions, SCCR ratings, application information, and

A Complete Guide to Common Specifications of

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Terminal blocks for distribution boards | Phoenix Contact

We provide Push-in terminal blocks with tool-free connection and space-saving wiring with screw terminal blocks for the installation

Distribution terminal blocks

Option of connecting up to 4 terminal blocks of the same size. To create a distribution block using Cat. No. 048 10 (not recommen

Contact Us

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