

DIN-Rail terminal blocks



Industry's best short circuit current ratings and exceptional wiring flexibility



Busmann series
DIN-Rail terminal
blocks feature up to
200kA SCCR.

RoHS

Product description:

Eaton's Busmann® series DIN-Rail terminal blocks offer versatility and ease of use for wire management applications.

With Short-Circuit Current Ratings (SCCRs) up to 200kA, these terminal blocks can help raise equipment SCCR by not being the "weakest link."

The feed-through, double level, disconnect, grounding, fuse-holder, internally jumpered and test terminal blocks, have their utility further increased with a wide selection of bridges, end brackets, jumper slides and mounting rails.

Circuit labeling options and color coding on popular blocks make it easy to organize many wiring requirements on one convenient DIN-Rail.

Features and benefits:

- High SCCR up to 200kA to ensure compliance with NEC® 110.10.
- Available side-insertion bridge and top-insertion bridge offer unmatched power distribution possibilities.
- Multiple colors, partition plates, marking system and labels provide easy circuit identification.
- Zinc-plated steel wire cage and tin-plated copper conductive elements assure high pressure contact forces and low voltage drop.



Wide range of DIN-Rail terminal blocks to solve many wiring needs. Ratings up to 200kA SCCR feature multiple bridging options for point of use configuration.

EATON

Powering Business Worldwide

Product features

Single or double bridge shaft for maximum flexibility

Self-extinguishing polyamide UL® 94V0 material

Wire-ready captive screws fully backed out

Low resistance tin-plated copper conductive elements for low voltage drop

Partition plate assists wire management

Recessed screw holes enhance safety

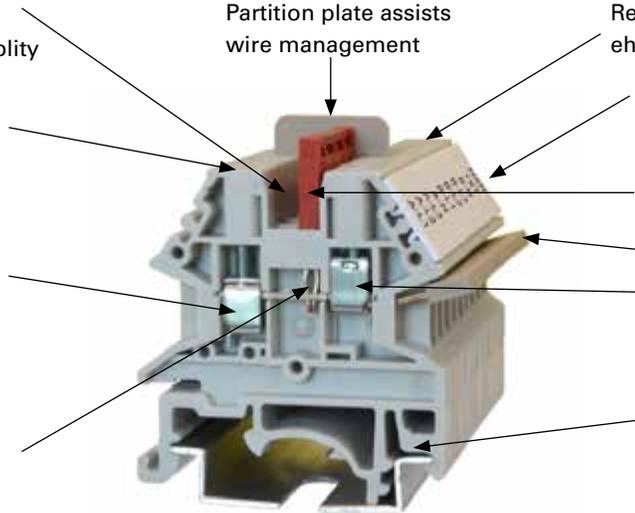
Marking system for easy circuit identification

Top-insertion bridge

Side-insertion bridge

High strength zinc-plated steel screw and wire cage for high contact pressure with conductors

Universal mounting on 35mm or 32mm DIN-Rail or 32mm G-Type DIN-Rail



Terminal block styles

Bussmann series terminal blocks are available in multiple colors for easy circuit identification, plus popular single and double-bridge shaft systems for maximum power distribution flexibility.

Certifications include UL 1059 (UL File E62622), cURus and IEC® 60947-7. Blocks feature short circuit ratings up to 200kA.

Feed-through terminal blocks



Single-level feed through terminal blocks up to 600V and 150A for 3-22AWG (25-2.5mm²) wire.

Fuse holder terminal blocks



Fuse holder terminal blocks are available in lever and screw-cap style, with and without LED indication. Uses standard Bussmann series 5 x 20mm fuses.

Double-level terminal blocks



High-density connectivity using double-level terminal blocks maximizes efficient use of DIN-Rail space.

Internally-jumped terminal blocks



Internally jumpered double-level terminal blocks provide high-density power distribution in 3-in/1-out or 2-in/2-out or 1-in/3-out options with a single block.

Disconnect terminal blocks



Disconnect terminal blocks offer an easy means of circuit disconnect* with just a flick of a screwdriver.

*Not for use as a load break disconnect.

Double-level terminal blocks



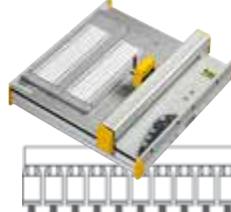
Test terminal blocks with convenient test sockets, plugs, jumpers and accessories to make your circuit troubleshooting easy.

Grounding terminal blocks



Grounding terminal blocks can convert the DIN-Rail into a grounding bar. For 2-26AWG (35mm²-2.5mm²) wire.

Marking system and labels



Open software, PC-based plotter system prints circuit labels for easy to read circuit identification.

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