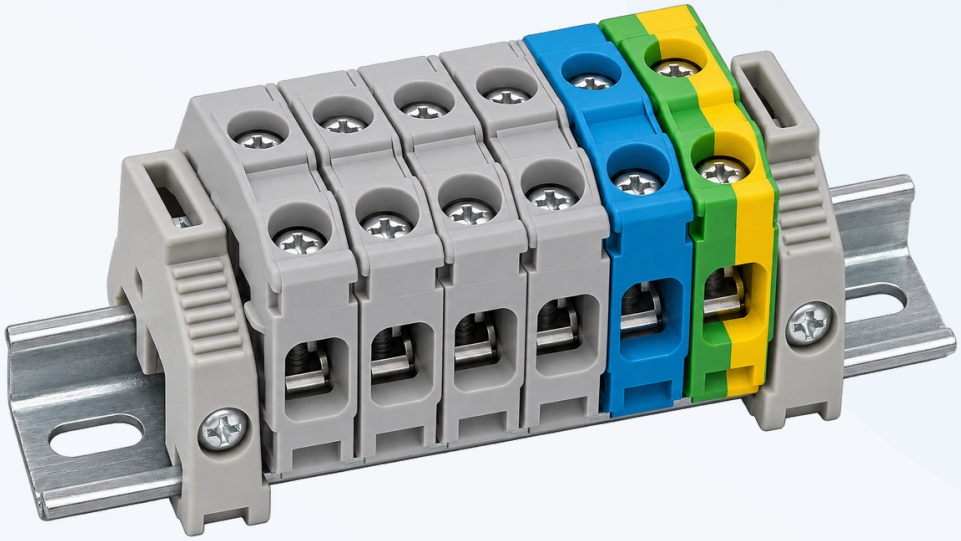
PRODUCT FAMILY / 20 SELECTION REFERENCES

DIN-Rail Terminal Blocks

Modular terminal blocks for organised field wiring, neutral connections and protective-earth connections.



Illustrative category image; supplied configuration is confirmed at quotation.

PRODUCT OPTIONS

Feed-through terminal blocks / Neutral terminal blocks / Protective-earth terminal blocks

INCLUDE IN YOUR ENQUIRY

- Wire size / conductor type
- Connection technology
- Rail profile / accessories

Explore options and prepare your enquiry online

youli-electric-global.vercel.app/components/terminal-blocks/

MODEL & SPECIFICATION REFERENCES

DIN-Rail Terminal Blocks

Select a reference and add quantity, material / finish, dimensions and the application requirements. Final supply is subject to quotation.

REFERENCE	CONFIGURATION	INFORMATION TO CONFIRM
Screw / 2.5 mm2 / gray	2.5 mm2 feed-through	Screw clamp; gray.
Screw / 4 mm2 / gray	4 mm2 feed-through	Screw clamp; gray.
Screw / 6 mm2 / gray	6 mm2 feed-through	Screw clamp; gray.
Screw / 10 mm2 / gray	10 mm2 feed-through	Screw clamp; gray.
Screw / 16 mm2 / gray	16 mm2 feed-through	Screw clamp; gray.
Screw / 35 mm2 / gray	35 mm2 feed-through	Screw clamp; gray.
PE screw / 4 mm2	4 mm2 PE terminal	Green/yellow; PE rail bond.
PE screw / 6 mm2	6 mm2 PE terminal	Green/yellow; PE rail bond.
Push-in / 2.5 mm2 / gray	2.5 mm2 push-in	Feed-through; gray.
Push-in / 2.5 mm2 / blue	2.5 mm2 push-in	Feed-through; blue.
Push-in / 2.5 mm2 / orange	2.5 mm2 push-in	Feed-through; orange.
Push-in / 4 mm2 / gray	4 mm2 push-in	Feed-through; gray.
Push-in / 6 mm2 / black	6 mm2 push-in	Feed-through; black.
Push-in / 6 mm2 / four-wire	6 mm2 four-wire terminal	Push-in; blue.
Double-level / 2.5 mm2 / gray	2.5 mm2 double-level	Screw clamp; gray.
Double-level / 2.5 mm2 / blue	2.5 mm2 double-level	Screw clamp; blue.
Double-level / 2.5 mm2 / orange	2.5 mm2 double-level	Screw clamp; orange.
Double-level / 2.5 mm2 / black	2.5 mm2 double-level	Screw clamp; black.
Fuse / 4 mm2 / 5x20 / black	4 mm2 fuse terminal	5 x 20 mm fuse format.
Fuse / 4 mm2 / 5x20 / blue	4 mm2 fuse terminal	5 x 20 mm fuse format.

Provide conductor cross-section, current and voltage requirements, rail type, circuit identification and quantity. Confirm end plates, jumpers, markers and end stops with the selected terminal series. Cross-sections are nominal reference sizes, not the entire supported wire range or current rating. Confirm wire type, ferrules, torque, rail profile and drawing. References are generic configuration descriptions derived from manufacturer examples, not interchangeable supplier part numbers. PE grounding terminals require a designed conductive rail connection; a green/yellow ordinary terminal is not equivalent. End plates, bridges and markers must match the selected family.