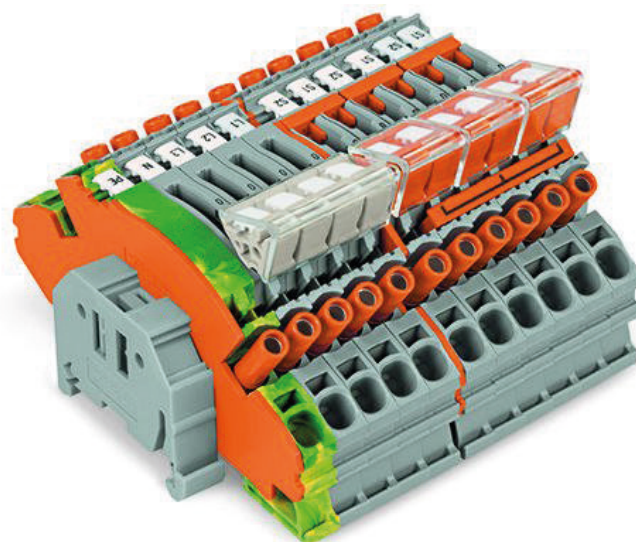


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data sheet



## TOPJOB®S - Terminal block - Series 2007 - for power and voltage transformers

- With the TOPJOB®S terminal block for power and voltage transformers, the voltage can be tapped in addition to short-circuiting the transformers. A measuring device can only be connected to the test socket on the measuring device side after the circuits have been completely disconnected.
- For mounting on DIN35 rail
- Intuitive and convenient operation as well as precise display of the switching status
- High functionality with small dimensions
- All 2007 Series terminals are rated for 30 A/500 V IEC and 300 V UL.
- With a terminal width of 8 mm, the maximum connectable cross-section is 10 mm<sup>2</sup> (AWG 8) for single and fine stranded conductors and 6 mm<sup>2</sup> (AWG 10) when using wire end ferrules.
- Touch-proof test sockets for test plugs Ø 4 mm on the transformer and meter side



## Device types

Designation	TOPJOB®S
Item number	18.89.0075
Field of application	3-phase current transformer circuit with voltage tap
Construction width	112.0 mm
Colour	Grey
Screwless end clamp, 10 mm wide	2
2-conductor protective terminal, with touch-proof test socket, for test plug Ø 4mm	1
2-wire disconnect and measuring terminal, with touch-proof test socket, for test plug Ø 4 mm	6
End and separating plate, 1.5 mm thick, without sealing option	1

## Technical data

Pollution level (1)	3
Rated voltage EN (1) [V]	500
Rated impulse withstand voltage (1) [kV]	6
Connection technology 1	Push-in CAGE CLAM®
Nominal cross section 1	6 mm <sup>2</sup>
single-wire, connectable 1	0.5 - 10 mm <sup>2</sup> / 20 - 8 AWG
solid, directly pluggable 1	1 - 10 mm <sup>2</sup> / 14 - 8 AWG
Flexible with wire end ferrule without plastic collar 1	2.5mm-6 mm <sup>2</sup> / 16-25 AWG
Flexible with ferrule min., directly pluggable 1	1.5 mm <sup>2</sup> / 16 AWG
Stripping length 1	13 - 15 mm / 0.51 - 0.59 in

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Connection variants - Terminal block for power and voltage transformers

