

Klippon® Relay

**TERMSERIES-compact solid-state relays for DC/AC voltage up to 4 A**  
Wear-free switching for small loads in DC and AC applications

The TERMSERIES-compact solid-state relays reliably and wear-free switch small loads in DC and AC applications. They connect sensors and controllers in a space-saving way inside the control cabinet and support different voltage ranges up to 4 A.

The slim design saves space, while PUSH IN connection enables fast installation. Optional integrated fuse holders increase safety and significantly reduce wiring effort and service time.

Successor  
to  
TERMOPTO



**YOUR SPECIAL ADVANTAGES:**

- Wear free switching of small DC and AC loads up to 4 A
- Space saving connection of sensors and controllers
- Fast installation using PUSH IN connection technology
- Increased safety and reduced wiring effort with optional fuse holder
- Compatible with all TERMSERIES accessories





**WEAR-FREE SWITCHING | SPACE-SAVING DESIGN |  
FAST INSTALLATION | INTEGRATED SAFETY**

## APPLICATIONS:

The TERMSERIES-compact solid-state relays support electricians, design engineers, service and maintenance personnel, and buyers in implementing switching tasks efficiently and safely. They reduce wiring effort, save time and space in the control cabinet, and reliably switch low loads up to 4 A. Digital data simplifies design integration, while optional fuse holders increase safety.

## RELEVANT INDUSTRIES



Machinery



Wind Energy



Photovoltaics



Traditional power



Power  
Transmission  
and distribution



Water and  
Wastewater  
treatment



Oil and Gas



Hydrogen



Railway



Shipbuilding



Building  
Infrastructure



Data Center



Cabinet building



Energy Storage



Device  
Manufacturer

## TECHNICAL DATA

Type	Control side	Contact type / Version	Load side	Clamping range min./max.	Qty	Order No.
TOPL 5VDC 48VDC0.5A	5 V DC	1 NO contact	5 - 48 V DC / 0.5 A	0,14 - 2,5 mm <sup>2</sup>	10	2773760000
TOPL 24VUC 48VDC0.5A	24 V UC	1 NO contact	5 - 48 V DC / 0.5 A	0,14 - 2,5 mm <sup>2</sup>	10	2773720000
TOPL 24VDC 48VDC0.5A	24 V DC	1 NO contact	5 - 48 V DC / 0.5 A	0,14 - 2,5 mm <sup>2</sup>	10	2773670000
TOPL 5VDC 230VAC0.1A	5 V DC	1 NO contact	12 - 230 V AC / 0.1 A	0,14 - 2,5 mm <sup>2</sup>	10	2773750000
TOPL 24VUC 230VAC0.1A	24 V UC	1 NO contact	12 - 230 V AC / 0.1 A	0,14 - 2,5 mm <sup>2</sup>	10	2773710000
TOPL 24VDC 230VAC0.1A	24 V DC	1 NO contact	12 - 230 V AC / 0.1 A	0,14 - 2,5 mm <sup>2</sup>	10	2773630000
TOPL 24VDC 48VDC4A	24 V DC	1 NO contact	5 - 48 V DC / 4 A	0,14 - 2,5 mm <sup>2</sup>	10	2773650000
TOPL 5-24VDC 48VDC4A	5-24 V DC	1 NO contact	5 - 48 V DC / 4 A	0,14 - 2,5 mm <sup>2</sup>	10	2773730000
TOPL 24VDC 48VDC2A F	24 V DC	1 NO contact with fuse	5 - 48 V DC / 2 A	0,14 - 2,5 mm <sup>2</sup>	10	2773680000



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