

Klippon® Relay

TERMSERIES 12.8 mm – Relay modules with test button

Facilitate maintenance and commissioning with manual operability

Relay modules from the TERMSERIES 1CO (16A) and 2CO (8A) are now also available with a test button. This makes it possible to test processes quickly and easily.

The test button on our TERMSERIES 12.8 mm relay modules can be locked manually. Input or output signals can be easily simulated. This allows you to test the commissioning and maintenance of systems step by step. With its blue colour, the button is easy to recognise and easy to operate. TERMSERIES 12.8 mm relay modules with test button extend our TERMSERIES product family, are compatible with its accessories and can be supplemented with interface adapters, cross-connections and partition walls.



Your special advantages:

- Operation is possible purely manually or via on/off signal of the controlling signal source
- Simple simulation of digital input and output signals during commissioning and maintenance work
- Available as 1CO (16A) and 2CO (8A) in five different control voltages



Lockable test button

The test button on our TERMSERIES 12.8 mm relay modules enables easy simulation of digital input and output signals.

Universally applicable

TERMSERIES relay modules 12.8 mm with test button are compatible with all accessories of the proven TERMSERIES. This allows high flexibility and easy integration into existing systems.



Technical data

Type	Rated control voltage	Contact type	Contact material	Connection	Qty	Order No.
TRP 24VDC 1CO 16A PB	24 V DC $\pm 20\%$	1 changeover	AgNi	PUSH IN	10	2988280000
TRS 24VDC 1CO 16A PB	24 V DC $\pm 20\%$	1 changeover	AgNi	Screw connection	10	2988390000
TRP 24VUC 1CO 16A PB	24 V UC $\pm 10\%$	1 changeover	AgNi	PUSH IN	10	2988300000
TRS 24VUC 1CO 16A PB	24 V UC $\pm 10\%$	1 changeover	AgNi	Screw connection	10	2988400000
TRP 120VUC 1CO 16A PB	120 V UC $\pm 10\%$	1 changeover	AgNi	PUSH IN	10	2988310000
TRS 120VUC 1CO 16A PB	120 V UC $\pm 10\%$	1 changeover	AgNi	Screw connection	10	2988410000
TRP 230VUC 1CO 16A PB	230 V UC $\pm 5\%$	1 changeover	AgNi	PUSH IN	10	2988320000
TRS 230VUC 1CO 16A PB	230 V UC $\pm 5\%$	1 changeover	AgNi	Screw connection	10	2988420000
TRP 24-230VUC 1CO 16A ED2 PB	24...230 V UC $\pm 10\%$	1 changeover	AgNi	PUSH IN	10	2988330000
TRS 24-230VUC 1CO 16A ED2 PB	24...230 V UC $\pm 10\%$	1 changeover	AgNi	Screw connection	10	2988430000
TRP 24VDC 2CO PB	24 V DC $\pm 20\%$	2 changeover	AgNi	PUSH IN	10	2988340000
TRS 24VDC 2CO PB	24 V DC $\pm 20\%$	2 changeover	AgNi	Screw connection	10	2988440000
TRP 24VUC 2CO PB	24 V UC $\pm 10\%$	2 changeover	AgNi	PUSH IN	10	2988350000
TRS 24VUC 2CO PB	24 V UC $\pm 10\%$	2 changeover	AgNi	Screw connection	10	2988450000
TRP 120VUC 2CO PB	120 V UC $\pm 10\%$	2 changeover	AgNi	PUSH IN	10	2988360000
TRS 120VUC 2CO PB	120 V UC $\pm 10\%$	2 changeover	AgNi	Screw connection	10	2988460000
TRP 230VUC 2CO PB	230 V UC $\pm 5\%$	2 changeover	AgNi	PUSH IN	10	2988370000
TRS 230VUC 2CO PB	230 V UC $\pm 5\%$	2 changeover	AgNi	Screw connection	10	2988470000
TRP 24-230VUC 2CO ED2 PB	24...230 V UC $\pm 10\%$	2 changeover	AgNi	PUSH IN	10	2988380000
TRS 24-230VUC 2CO ED2 PB	24...230 V UC $\pm 10\%$	2 changeover	AgNi	Screw connection	10	2988480000



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