

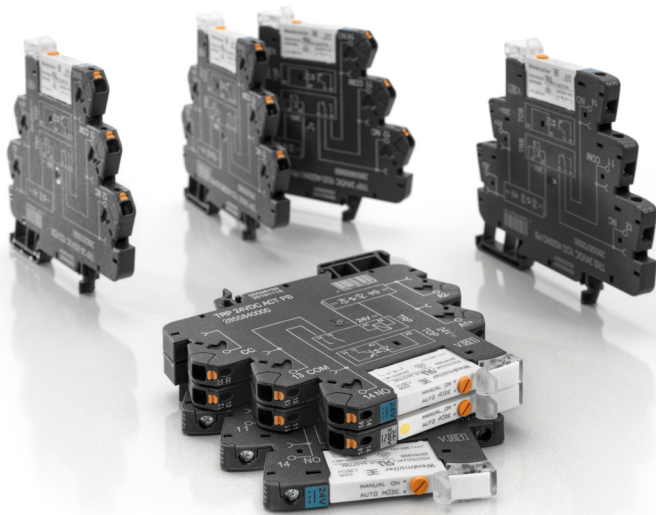
Klippon® Relay

TERMSERIES relay modules with test button

Facilitate maintenance and commissioning with manual operability

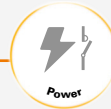
In many situations it is important to perform test processes as quickly and easily as possible. Relay modules from the TERMSERIES are now also available with a test button and offer a high level of practical benefit.

With the manually lockable test button, input or output signals can be simulated easily. In this way, machines and systems can be tested step by step during commissioning and maintenance. The orange test button is immediately recognisable and easy to operate. TERMSERIES relay modules with test button expand our proven TERMSERIES product family. They are compatible with TERMSERIES accessories and can be supplemented with interface adapters, cross-connections, and partition plates.



Your special advantages:

- Lockable test button**
 The test button enables easy simulation of digital input and output signals. For protection against maloperation, it can only be locked with a screwdriver.
- Supplementary actuator version**
 In the actuator version, supply and return conductors can be connected directly to the relay module. This eliminates intensive separate wiring and considerably reduces the wiring time.
- Universally applicable**
 TERMSERIES relay modules with test button are compatible with all accessories of the proven TERMSERIES. This allows high flexibility and easy integration into existing systems.





- 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 actuator version, with gold contacts as well as with special multi-voltage input (24-230 V UC)

Type	Rated control voltage	Contact type	Contact material	Connection	Qty	Order No.
TRP 24VDC 1CO AGSNO PB	24 V DC	1 CO contact	AgSnO	PUSH IN	10	285580000
TRP 24VUC 1CO AGSNO PB	24 V UC	1 CO contact	AgSnO	PUSH IN	10	2855810000
TRP 24-230VUC 1CO AGSNO ED2 PB	24 - 230 V UC	1 CO contact	AgSnO	PUSH IN	10	2855910000
TRP 24VDC 1CO AGSNO AU PB	24 V DC	1 CO contact	AgSnO + Au	PUSH IN	10	2855830000
TRP 24VUC 1CO AGSNO AU PB	24 V UC	1 CO contact	AgSnO + Au	PUSH IN	10	2855820000
TRP 24-230VUC 1CO AGSNO AU ED2 PB	24 - 230 V UC	1 CO contact	AgSnO + Au	PUSH IN	10	2855900000
TRP 24VDC ACT PB	24 V DC	1 NO contact	AgSnO	PUSH IN	10	2855840000
TRS 24VDC 1CO AGSNO PB	24 V DC	1 CO contact	AgSnO	Screw connection	10	2855870000
TRS 24VUC 1CO AGSNO PB	24 V UC	1 CO contact	AgSnO	Screw connection	10	2855890000
TRS 24-230VUC 1CO AGSNO ED2 PB	24 - 230 V UC	1 CO contact	AgSnO	Screw connection	10	2855930000
TRS 24VDC 1CO AGSNO AU PB	24 V DC	1 CO contact	AgSnO + Au	Screw connection	10	2855860000
TRS 24VUC 1CO AGSNO AU PB	24 V UC	1 CO contact	AgSnO + Au	Screw connection	10	2855880000
TRS 24-230VUC 1CO AGSNO AU ED2 PB	24 - 230 V UC	1 CO contact	AgSnO + Au	Screw connection	10	2855920000
TRS 24VDC ACT PB	24 V DC	1 NO contact	AgSnO	Screw connection	10	2855850000



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