

Power-Relay-Module

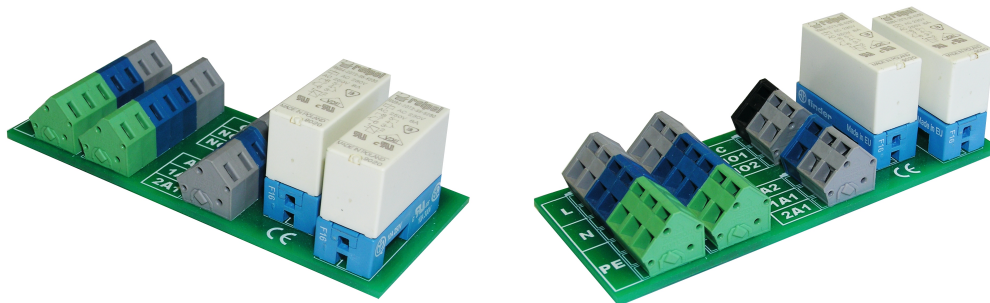


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Products, data sheets, documentation, MR12-SCHEMA-calculator: www.schneid.at

Power-relay-module for boosting controller outputs to 16A switching capacity
for SCHNEID module controller MR12

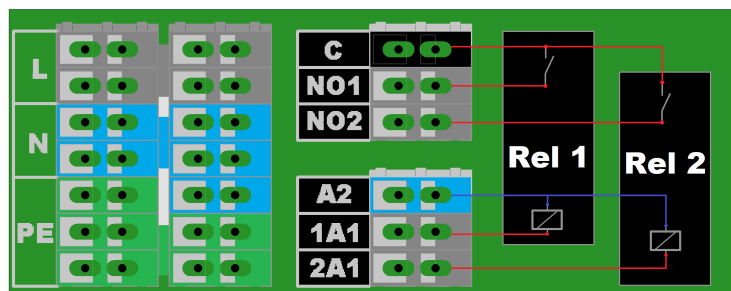
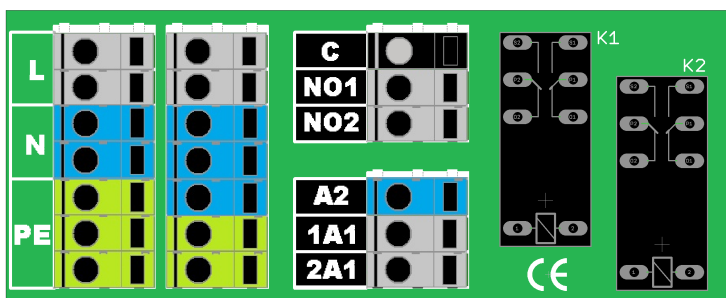
Order number:	300.18424
Order code:	Leistungs-Relais-Modul



Overview:

Relay module for amplifying up to 2 controller outputs to 16A switching capacity. For use if, for example, larger pumps with high currents are to be controlled. There are also distribution terminals for L-N-PE on it. The two relays are socketed and can be easily exchanged at any time and, if necessary, replaced by other types or semiconductor modules. The module has the same dimensions as a heating circuit module and can be inserted into an empty space in the DIN-RAIL mounting tray.

Connection diagram:



Power-Relay-Module

Scope of delivery:

Power-relay-module for boosting controller outputs to 16A switching capacity.

Technical specifications:

Intrastat Number:	8537.10.91.90
Country of origin	EU/AT
Height, width, depth (in mm)	40x100x28
Weight in (kg)	0,065
Degree of protection	IP-20
Ambient temperature	0°C-40°C
Operating voltage	Max. 230VAC (depending on the relay type used)
Power consumption	Max. 1,5VA
Max. Nominal current per output	16A (30A inrush current)
Connection type	Fixed wiring terminals
Mounting type	SCHNEID-DIN-RAIL TS35
Operating time	Continuous operation
Degree of pollution	2