

KALEJA GmbH
D-73553 Alfdorf

3 Electronic load relay DC Threshold voltage: 24VDC

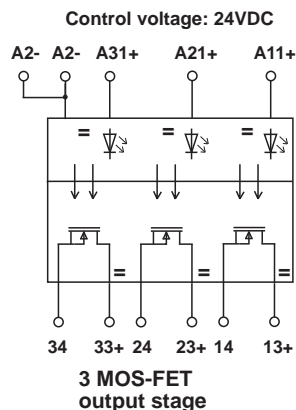
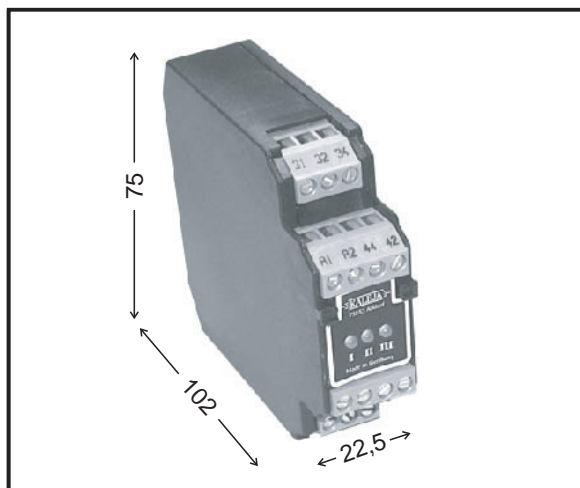
Implementation for large switching current and small switching frequency

Indirect-coupled between input circuit and output circuit

Suitable for inductive loads

To snap on to DIN - rail EN 50022 and EN 50035.

Construction width: 22,5mm



Short designation / type		Rated voltage: 24VDC Maxi-OM-3-5-30
Art. - No.	02.03.226	
Technical data: input circuit		
Rated voltage / Threshold voltage	24VDC	
Range of rated voltage min. / max.	18V - 35VDC	
Input current during rated voltage	5mA to channel	
Status indicator	LED 3mm yellow	
Technical data: output circuit		
Range of switching voltage	5VDC to 35VDC	
Max. permanent load current	5A to channel	
Min. load current	1 mA	
Impulse current	25A - 35A	
Switching frequency	100 Hz	
Max. leakage current at "off" state	< 200 µA	
Other data		
Ambient temperature range	-20°C to + 60°C	
Insulation voltage input / output	1,5KV eff.	
Absence of vibration a/r (10...500Hz)	> 20 / 5	
Overload protection / short-circuit-proof / temperature monitoring	no / no / no	
DIN VDE-determinations	VDE 0110	
Position of installation / mounting	can be snapped, addable	
Mode of connection: screw terminal	single wire 4mm ² , fine wire 2,5mm ²	
Dimensions: W x D x H	22,5mm x 75mm x 102mm	