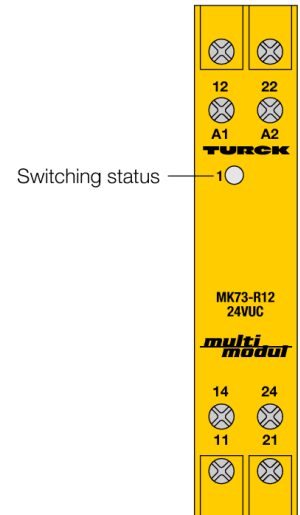
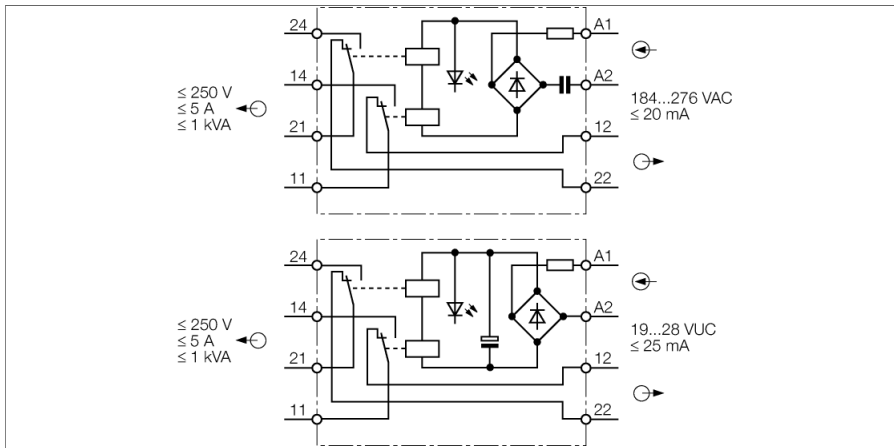


Relay coupler 1-channel MK73-R12/24VUC



The 1-channel relay coupler MK73-R12/24VUC is suited for use as a coupling module.

2 synchronous controlled relays, each with 1 changeover contact are provided at the output.

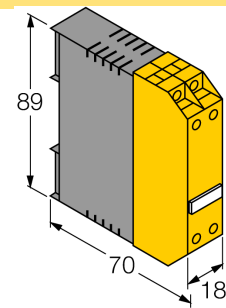
Suited for 24 VUC input signals.

A yellow LED indicates the switching status of the output.

- Relay coupler, 1-channel
- Relay acc. to VDE 0435
- Output: 2 relays each with 1 changeover contact
- 5 A switching current at 230 VAC
- Galvanic isolation of input to output circuits

Type	MK73-R12/24VUC
ID	75207
Nominal voltage	24 VUC
Frequency	48...62 Hz
Operating voltage U_o	19...29 VDC
Power consumption	≤ 0.75 W
Voltage input	19...29 VAC/VDC
Input current	25 mA
Output circuits	
Output circuits (digital)	2 x relays (change-over)
Switching current per output	≤ 5 A
Switching capacity per output	≤ 1000 VA
Switching frequency	≤ 5 Hz
Galvanic isolation	
Test voltage	2.5 kV RMS
Displays/Operating elements	
Switching state	Yellow
Mechanical data	
Protection class	IP20
Ambient temperature	-25...+60 °C
Storage temperature	-40...+80 °C
Dimensions	89 x 18 x 70 mm
Weight	81 g
Mounting instructions	DIN rail (NS35) or panel
Housing material	Plastic, Polycarbonate/ABS
Electrical connection	4 x 2-pin flat terminals with self-lifting pressure plates
Terminal cross-section	1 x 2.5 mm ² /2 x 1.5 mm ²

Dimensions



Output relay – Electrical lifetime

