

Front panel  
L 40

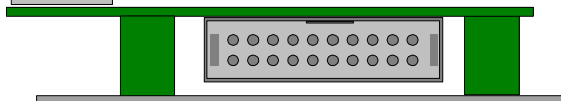
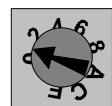
Order no.:  
75700001

For connecting to an installing in the control electronics enclosure (surface-mounted/flush-mounted) or control unit RMD in connection with 5 V power supply RMD.

Displays the status of the inputs or **EIB** group statuses. Connection by means of 20-pole parallel bus. Configuring and start-up through EIBTAB programming system. Freely configurable LEDs. Module address is set via coding switch. LEDs installed ready for service. Ribbon cable (30 cm) and labelling fields supplied.

Distribution voltage:	5 V DC
Power consumption:	max. 1.4 W
Contact parallel bus:	20-pole ribbon cable connector
Length parallel bus:	max. 50 cm per front panel
Protection class:	IP 20
Ambient temperature:	- 5 °C - +45°C
Dimensions (W/H/D):	270, 124.5, 29 mm
Fixing:	four neck screws (M 2.5 x 12)

**General  
technical  
data**



Before start-up, the address corresponding to the planning with EIBTAB (1 - F) must be set at the coding switch on the reverse. More than one front panel with the same address may not be connected in a single system. The setting "0" neutralized the corresponding front panel.

**Control  
elements**

**Coding  
switch**

The front panels are connected to the control device by means of the ribbon cable. Several front panels are linked with one another in a chain, a front panel is equipped with two terminal strips.

**20-pole  
ribbon  
cable plug  
connector**