

**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  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

**General
technical
data**

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):

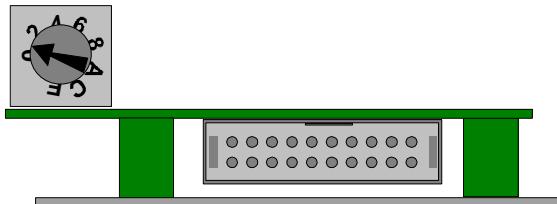
270, 124.5, 29 mm

Fixing:

four neck screws (M 2.5 x 12)

**Control
elements**

**Coding
switch**



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.

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**