swiss made — elektronik ag
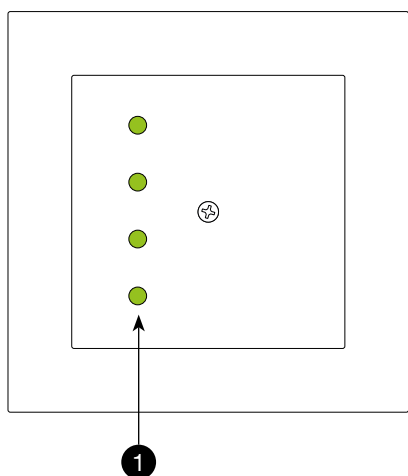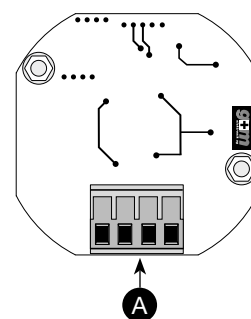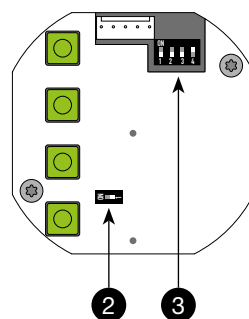
GM-7421

Remote control of switching functions for modules with RC16 bus

GM-7421

GM-7421
Front view without cover

Front view (FRS)

1   Buttons (bit 1–4)
2   DIP switch terminating impedance (set at last module of RC16 bus)
3   DIP switch for unique device address
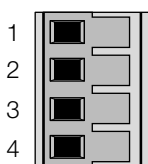
Rear view (RWS)

A   Pluggable screw-type terminal for RC16 bus

Technical specifications

Con. diagram for connector block (A)
1   Power supply 10–30 VDC
2   Power supply ground
3   Data line RC16 A
4   Data line RC16 B

Data

Power supply	10–30 VDC
Current consumption (17 V)	12 mA
Max. N° of bus sharing units	16
Weight	0.075 kg
Operating temperature	-5 °C to 40 °C
Dimension	Fits in flush-mounting box (Ø 65 mm)

Versions:

GM-7421-ED-60	Front Edizio Gr. I, black
GM-7421-ED-61	Front Edizio Gr. I, white
GM-7421-GIRA-55	Front GIRA, white
GM-7421-ARC	For integr. in ARC housing