

instabus KNX/EIB Switch actuator 8gang (4gang 16A + 4gang 6A) NO manual status RMD light grey (01.11.2005)



Order no. 7531 80 01 #
Packing unit 1

Operating voltage over bus 21 - 32 V=

Max. switching capacity for 230 V~

Outputs in [] apply to the outputs 5 - 8

Incandescent lamps 2500 [1000] W

Conventional transformers 500 VA

Fluorescent lamps -

uncompensated at $\cos \phi$ 0.5 = 2500 [500] W

parallel compensated at $\cos \phi$ 1 = 1300 [108] W / 140 μ F [W / 14 μ F]

Duo circuit at $\cos \phi$ 1 = 2 x 2500 [1000] W

with Siemens EVG [15 x 18, 15 x 36, 10 x 58] W

Osram electronic ballasts (EVG) -

QTP 4x18W 17 units

QTP 2x36W 17 units

QTP 1x58W 17 units

QTP 2x58W 11 units

QT-FH 1x28W 17 units

QT-FH 2x28W 17 units

QT-FQ 2x80W 11 units

Operating temperature -5 - +45 °C

RMD 4 modules

Dimensions (W x H x D) 72 x 90 x 65 mm

Assembling height as from DIN rail 58 mm

- for switching e.g. 8 independent loads
- suitable to switch different external conductors
- with potential-free normally-open contacts as well as normally-closed contact can be parameterised
- with manual selection switch for channel 1-4 for on/off and status indication
- manual operation also possible without bus e.g. on building site
- with programming button and red programming LED
- bus connection via connecting terminal
- with screw terminals