



75312008



IP20

## Switch actuator 2gang RMD KNX, light grey

### Technical features

#### Architecture

Fixing mode	REG
Technical version	2gang

#### Functions

- suitable to switch different external conductors
- for switching, e.g. of 2 independent loads

#### Controls and indicators

- manual operation also possible without bus, e.g. on building site
- with manual selection switch per channel for on/off and status indication
- with programming button and red programming LED

#### Voltage

Max. switching capacity at	230 V AC
Operating voltage over bus	21...32 V DC

#### Electric current

Making current	max. 400 A /150 $\mu$ s
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#### Power

Fluorescent lamps duo circuit	2300 W /140 $\mu$ F
Conventional transformers	1200 VA
Electronic transformers	1500 W

#### Materials

Colour independent of design lines	light grey
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#### Dimensions

Depth	70 mm
Assembling height as from DIN rail	63 mm
Width of rail mounted device (RMD)	4 modules
Height	90 mm
Width	72 mm

#### Lighting control

Capacitive load in amperes	16 A , max. 140 $\mu$ F
- uncompensated	2500 W

#### Fluorescent bulbs control

Fluorescent lamps parallel compensated	1300 W
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#### Incandescent bulbs control

230 V incandescent lamps and halogen lamps	2500 W
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### Connection

- QT-FH 2 x 28 W	17
- QT-FQ 2 x 54 W	11
- QTP 2 x 58 W	11
- with integral bus coupling unit	
- with screw terminals	
- bus connection via connecting terminal	

### Settings

Supported configuration modes	system
- parameterisable per channel: op mode, linking, time delays, op hours meter	
- parameterisable per channel: staircase function, feedback, assignment of central function	
- parameterisable per channel: manual operation, group feedback, cyclic supervision, central function	
- parameterisable per channel: time prof., load failure detect., locking, forced setting, scenes	
- parameter definable behaviour in the event of bus voltage failure/return	

### Equipment

Modular expandability	no
- with potential-free NO contacts as well as NC contact parameterisable	

### Safety

Protection index IP	IP20
Halogen free	no

### Use conditions

Operating temperature	-5...45 °C
Storage/transport temperature	-20...70 °C

### Identification

Main design line	KNX
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