

Product data sheet

Switch actuator, 2-gang



Reference number

2132.6 UP

Flush-mounted switch actuator, 2-gang with satellite input

2 NO contacts, 2 binary inputs
ETS product family: Output
Product type: Binary output

Intended use

- Switching of electrical loads for AC 230 V mains voltage
- Installation in flush box according to DIN 49073
- Connection with enclosed terminals

Product characteristics

- Two binary inputs for potential-free contacts, usable as extension inputs for local operation
- Operation as NO or NC contacts
- Feedback function for each output
- An additional function for each output: logical, forced-position or time function
- Time functions: switch-on delay, switch-off delay, staircase lighting timer
- Supply via bus, no additional power supply necessary

Technical data

Output

Number:	2
Contact type:	floating relay contacts (μ contact)
Switch type:	NO contact
Max. switching voltage:	AC 230 V ~
Max. switching current:	2 x 6 A at 230 V AC
Switching capacity	
Incandescent lamps:	1200 W
HV halogen lamps:	1200 W
Capacitive load:	AC 230 V, 6 A, max. 14 μ F
Inductive transformers:	500 VA
Electronic transformers:	500 W

Terminals

Output cable:	L, L'1, L'2, black, pink, grey, 1.5 mm ² , length approx. 20 cm
Bus and control cable:	KNX + red KNX - black binary input 1 green GND white binary input 2 yellow GND brown length approx. 33 cm, extendible to 5 m max.

Satellite input:	depending on parameterisation either as extension inputs for push-button local control of the actuator or as independent binary inputs acting on the bus
Dimensions (Ø x H):	53 x 28 mm
KNX medium:	TP 64
Rated voltage KNX:	DC 21 ... 32 V SELV
Connection, KNX:	terminal
Power consumption KNX:	typical 150 mW
Approvals:	VDE

