Relay switch insert, 1-channel, with satellite input



Reference number:	1701 SE
EAN/GTIN:	4011377166875

with satellite input
for covers JUNG HOME ref.-no.: BT .. 17101 .., BT .. 17102 .., BT .. 17181 .., BT .. 17182 .., BT .. 1791 .., BT 17361 ..
for covers eNet ref.-no.: FM .. 1700 .., FM .. 1701 ..
for covers LB Management ref.-no.: .. 1700 .., .. 1750 D .., .. 17180 .., .. 17280 .., .. 1790 D ..
for covers KNX RF ref.-no.: .. 1091 1ST RF .., .. 1092 1ST RF ..

Intended use
- Switching of lighting and motors
- Operation with suitable cover
- Controlling of electric underfloor heating systems and electrothermal valve drives in combination with a room thermostat cover
- Installation in flush box with dimensions according to DIN 49073

Product characteristics
- Connection of satellite units possible
- Run-on times adjustable
- Test operation for functional test
- Adaptive zero-point switching

Technical data

Rated voltage:	AC 230 V ~
Mains frequency:	50/60 Hz
Stand-by power depending on the cover:	approx. 0.1 ... 0.5 W
Switching current at 35 °C	
Motor switching current:	6 A
Connected load at 35 °C	
Incandescent lamps:	2300 W
HV halogen lamps:	2300 W
Electronic transformers:	1500 W
Inductive transformers:	1000 VA
HV LED lamps:	typical 400 W
Fluorescent lamps non-compensated:	1200 VA
Capacitive load:	920 VA (115 µF)
Connection	screw terminals

Installation depth:	24 mm
Ambient temperature:	-25 ... +45 °C
Storage/transport temperature:	-20 ... +70 °C
Number of valve drives:	1 ... 10
Number of satellite units	
Satellite insert 2-wire 1720 NE:	unlimited
Satellite insert 3-wire 1723 NE:	10
Push-buttons:	unlimited
Run-on time:	without, 1 min, 5 min, 30 min, 60 min

Assembly

