

## Lighting control

### Impulse relay



telestro 100

#### Description

##### telestro 100

The electronic impulse switch is the smallest impulse switch with one channel for the junction box or flush-mounted box that does not require a neutral conductor. Convenient light control of a common consumer possible with several push-buttons.

- Flush-mounted impulse switch
- Preferably installed in the junction box
- Operation via push-button
- Simple flush-mounted installation thanks to particularly small housing
- Does not require a neutral conductor
- Suitable for retrofitting
- Electronics completely encapsulated, suitable for damp rooms

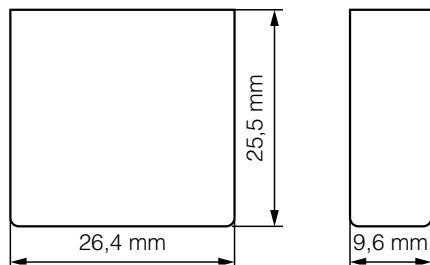
#### Product selection

Frequency	Operating voltage	Type	Item no.
50/60 Hz	110–230 V AC	telestro 100	49.02.0001.1

### Technical data

	trim 100
Operating voltage	110–230 V AC
Frequency	50/60 Hz
Type of installation	Unterputz
Stand-by consumption	approx. 0,2 W
Incandescent/halogen lamp load	150 W
LED load	150 W
Ambient temperature	–10 °C ... +45 °C
Fuse types	Overcurrent protection, temperature protection, short-circuit protection
Length of connecting wires	approx. 100 mm

### Scale drawings



### Connection example

