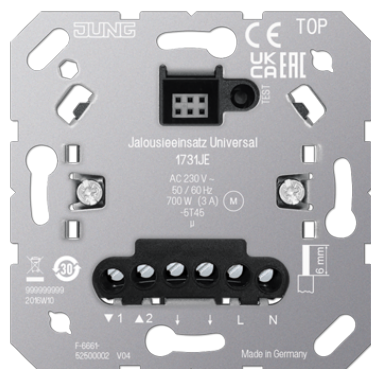


Product data sheet

Universal blinds insert



Reference number

1731 JE

Universal blinds insert

with satellite input

for covers JUNG HOME ref.-no.: BT .. 17101 .., BT .. 17102 ..

for covers eNet ref.-no.: FM .. 1700 .., FM .. 1701 ..

for covers LB Management ref.-no.: .. 1700 .., .. 1750 D ..

for covers KNX RF ref.-no.: .. 1091 1ST RF .., .. 1092 1ST RF ..

Intended use

- Controlling electrically driven blinds, shutters and awnings
- Automatic time control via cover or satellite input
- Operation with suitable cover
- Installation in flush box with dimensions according to DIN 49073

Product characteristics

- The integration into group controls or master controls is possible by means of satellite inputs
- Automatic control via timer
- Test operation for functional test
- Operation as a main device or satellite unit
- Wind alarm interlock via satellite input
- Pole changing of outputs for simplified commissioning
- Saving of a ventilation position possible using the cover

Technical data

Rated voltage:	AC 230 V ~
Mains frequency:	50/60 Hz
Ambient temperature:	-5 ... +45 °C
Contact type:	µ
Stand-by power:	max. 0.2 W
Running time:	approx. 120 s
Connected load	
Motors:	700 W
Connection	
Connection mode:	screw terminals
single wire:	1 x 0.5 ... 4.0 mm ² 2 x 0.5 ... 2.5 mm ²
stranded without ferrule:	1 x 0.5 ... 4.0 mm ² 2 x 0.5 ... 2.5 mm ²
stranded with ferrule:	1 x 0.5 ... 4.0 mm ² 2 x 0.5 ... 1.5 mm ²