

Product data sheet



Reference number

17 UW REG

Converter wind

rail mounting device, 1 rail unit
for connection of wind sensor ref.-no.: 17 W

Product characteristics

- Adjuster for threshold value "wind force"
- Adjuster for switch-on delay
- Adjuster for switch-off delay
- Operating mode switch (2-second pulse or permanent)
- LED "W": wind speed exceeded
- LED "pulse": current wind pulses
- LED "12": status indication relay output 12
- LED "14": status indication relay output 14
- Integrated power supply for sensors
- Group control with universal blinds insert
- Integration into JUNG HOME via binary inputs

Technical data

Rated voltage:	AC 230 V ~
Mains frequency:	50/60 Hz
Power consumption:	0.6 W
Wind	
Measuring range:	10 ... 70 km/h
Switching hysteresis:	25 %
Switch-on delay:	1 ... 30 s (dynamic)
Switch-off delay:	6 ... 300 s (adjustable)
Relay output:	1 floating 2-way contact, 10 A / 250 V ~
Power supply for sensor:	DC 3.3 V (PELV)
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
Mounting width:	18 mm (1 rail unit)
Ambient temperature:	-10 ... +45 °C