


## Wind sensor Standard



Specification	Order No.	Packing unit	PS	EAN
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## Features

- The wind sensor enables e.g. blinds to be raised depending on the wind strength. In this way, sensitive blind slats can be protected from increasing wind.
- The wind transmitter is used to convert the wind speed into electrical signals.
- It is installed on the roof or on the side of the building and connected to the evaluation unit.
- Test mode with test LED.
- Test run for function testing.
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## Technical data

### Wind transmitter

- Material of the transmitter and cup anemometer: Plastic (ABS), black
- Ambient temperature: -20 °C to +55 °C
- Connection cable: JY-ST-Y 2 x 0.6 mm², length 3 m (can be extended to max. 50 m)
- Protection class: IP55

### Evaluation unit

- Wind warning range: 3.3 to 24.5 m/s, can be set to one of 8 levels
- Switching contact: Relay with zero-voltage NO contact
- Load capacity: max. 2 A
- Operating voltage: AC 230?V
- Protection class: IP20

## Scope of supply

- Mounting bracket included in the scope of supply.

## Dimensions in mm

Cup diameter of the wind transmitter: Ø 134 H 160

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