



WOT 100

## Outdoor temperature sensor



Natural  
ventilation

### Application

Temperature sensor for outdoor use.

To be used e.g. in an NV Emmeded solution where it is used together with the rain / wind sensor WLA 340.

### Specifications

The temperature sensor is placed on the northside of the building (Northern Hemisphere), so that it is not exposed to direct sunlight.

Temperature measuring range: -40°F - +158°F

The temperature sensor is connected directly to the room sensor WWS 100. The max cable length between WOT 100 and WWS 100 is 100m

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Technical specifications	
Material	polycarbonate
Colour	grey
Size	2 3/16" x 2 1/16" x 1 1/16"
Operating conditions	-40°F – +158°F, 0-100% relative humidity
Temperature, range of measurement	-40°F - +158°F, +77°F = 12kΩ
IP rating	IP43
Delivery includes	Outdoor temperature sensore
Notice	we reserve the right to make technical changes

Items	Item no.
Outdoor temperature sensor Manufacturer: OJ Electronics. Type: ETF-1733/44/55	WOT 100

All dimensions are originally in metric units and converted into imperial units.  
For exact measurements please refer to documentation with metric values.