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Eltako

Wind sensor WS

Only skilled electricians may install this electrical equipment otherwise there is the risk of fire or electric shock!

Temperature at mounting location:
-15°C up to +60°C.

Storage temperature: -25°C up to +70°C.

Relative humidity:

annual average value <75%.

The WS wind sensor provides a sequence of pulses as a function of the wind vane speed. This pulse sequence is evaluated in a LRW12D universal sensor relay connected in series. Several LRW12D can be connected to 1 wind sensor.

Solid plastic housing, 125 mm dia. x 117 mm high. IP54 enclosure protection. Temperature at mounting location -15°C to +60°C.

For mounting, use KM1 plastic mounting bracket that comes with the device. With 5-metre measuring lead connected. The cable can be extended up to 100 m.

Manuals and documents in further languages:



<http://eltako.com/redirect/WS>

1.  App

2. 




3. **www.**


Must be kept for later use!

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