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WSH

NEW

Wind sensor with integrated heating

Function:

- Generates a pulse sequence depending on the rotational speed of the wind turbine
- Pulse evaluation via the **LRW12D** sensor relay
- Upon frost detection, the integrated heater activates automatically, if a 24 V power supply is connected. Heating power: 4,1 W.

Technical data:

- Standby loss: 0,1 W
- Dimensions wind sensor: 111 mm (diameter) x 125 mm (height)
- Dimensions of mounting bracket: 115 mm (length) x 33 mm (width) x 70 mm (height)
- Protection class: IP54
- Ambient temperature: -20 °C to +65 °C
- Mounting via factory-pre-installed mounting bracket
- Connection: 5 m factory-connected, 4-core cable
- Includes bracket for light sensor **LS**
- Heating supply voltage: 24 V DC, e.g., **SNT15-24VDC/15W**

WSH	Wind sensor with integrated heating	**Art. No. 20000076**	**88,33 €/pc.**
Accessories: LS	Light sensor	**Art. No. 20000080**	**36,25 €/pc.**
Accessories: LRW12D-UC	Digital settable light-twilight rain wind sensor relay, 4 OptoMOS	**Art. No. 22400501**	**86,28 €/pc.**
Accessories: SNT15-24VDC/15W	Switching power supply unit 24V DC	**Art. No. 20000168**	**22,08 €/pc.**

Recommended retail prices excluding VAT.