

Light sensor LS



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

Temperature at mounting location:

-20°C up to +60°C.

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

Relative humidity:

annual average value <75%.

The LS light sensor generates a voltage dependent on light intensity by means of a photo resistor. This voltage is evaluated in a LRW12D universal sensor relay connected in series.


Solid plastic housing, l<sub>x</sub>w<sub>x</sub>h = 38x28x95 mm, IP54 enclosure protection. Temperature at mounting location -20°C to +60°C.

Mounting with the supplied screw and nut on the accompanying aluminum mounting bracket or directly on the plastic mounting bracket KM1 of the wind sensor WS. Maximum diameter of the measuring cable (not included in the scope of supply) 5 mm.

**Must be kept for later use!**

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