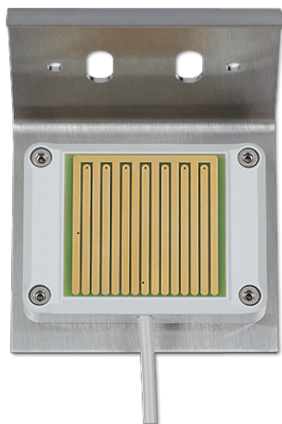


Schede tecniche di Prodotto

Sensore pioggia



Numero di riferimento

RW 95

Rain sensor

Intended use

- Sensor for detection and evaluation of precipitation
- In connection with blind/shutter controllers, enables, e.g. the retraction of awnings when it begins to rain.
- Surface-mounted device for outdoor installation

Product characteristics

- Serpentine-shaped sensor surface detects wetting due to precipitation.
- Change-over relay remains switched on until the sensor is dry again. For at least 10 minutes.
- Integrated heater speeds up the drying of the sensor surface and melts snow and ice.

Dati tecnici

Tensione nominale:	AC 230 V ~, 50/60 Hz
Corrente assorbita:	15 mA (with preheating)
Potenza assorbita:	max. 4.5 W (incl. auxiliary heating)
Switch-off delay:	ca. 10 min
Uscita relè	
dry:	contact open
rain:	contact closed
Relay switching capacity:	max. 1500 W (resistive load)
Relay contact rating:	(μ) 6 A / AC 250 V ~
Temperatura ambiente:	-30 ... +50 °C
Classe di isolamento:	II
Grado di protezione:	IP 65
Cavo di allacciamento:	flexible PVC cord, 2.9 m, JZ-600, 3 x 0.75 mm ² 2.9 m, JZ-600, 2 x 0.75 mm ²
Dimensioni:	130 x 90 x 90 mm (incl. fitting bracket)
Weight:	approx. 600 g (incl. fitting bracket)
Mounting position:	fixed by 110° fitting bracket