

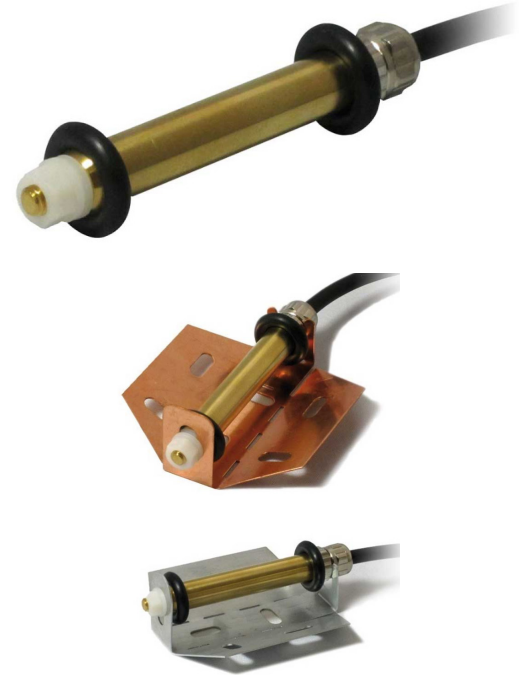


TEKMAR 3354 Sensor for roofs and gutters

Rod-shaped sensor for combined measurement of temperature and humidity levels in gutters and adjacent areas such as flat roofs and downspouts, but also in special cases such as larger satellite dishes, treatment plants, or railway installations. Robust design in brass, fully encapsulated.

Compact design with axial cable outlet and nut on threaded piece for fastening.

Mounting brackets are available in zinc or copper for use on different roofing materials or gutters. The bracket can be adapted to the mounting surface by bending the sides and either screwing or gluing it in place.



TECHNICAL DATA

Material	Brass
Dimensions	Ø12 x L105mm
Cable type	LiYw11Y - 4x0,5mm ²
Cable length	20m (6-10-30-50 available)
Temperature	-30 °C to +80 °C
Installation	M6mm thread
Dimensions mounting bracket	80 x 80mm
Compatible thermostat	1773 · 1871 · 1873 · 1875

APPLICATIONS

Roof surfaces	✓
Gutters	✓

ACCESSORIES

Mounting bracket zinc
Mounting bracket copper
Kit for extension of cable



LINK TO WEBSITE

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