



TEKMAR 3356 Sensor for open areas

Sensor for combined measurement of temperature and humidity values in all outdoor areas.

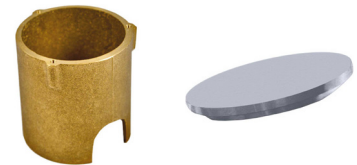
Robust design made of brass, fully encapsulated. Very low profile, making it particularly suitable for stairs, terraces, etc.

The optimal placement of the sensor must be carefully chosen and should be where the critical characteristics for ice formation, namely "temperature drop and humidity," occur first.

Unfavorable conditions should be avoided, such as wind corridors, shaded areas, warm air outlets near underground garages, etc.

In larger areas, multiple sensors may be needed to properly cover the requirements.

The combined humidity and temperature sensor must be installed within the area to be monitored and heated.



TECHNICAL DATA

Material	Brass
Dimensions	Ø68 x H31mm
Cable type	LiYw11Y - 4x0,5mm ²
Cable length	25m (1-6-50 available)
Temperature	-30 °C to +75 °C
Installation	3x M3mm thread
Dimensions mounting bracket	Ø68 x H67mm
Compatible thermostat	1773 • 1872 • 1873 • 1875

APPLICATIONS

Ramps	✓
Walkways	✓

ACCESSORIES

Mounting tube brass
Cover for mounting tube
Kit for extension of cable



LINK TO WEBSITE

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