

1W AIR-DUCT TEMPERATURE SENSOR

STA 001W

APPLICATION

- Used in conjunction with the appropriate (and indispensable) instrumentation, measure the temperature in air ducts. The sensing element is housed in a brass protective sheath which is itself inserted in a hollow rod.

Features

- TECHNICAL DATA

Temperature sensing element:

-type: see data sheet

-time constant: 1 minute

Measurement range: see data sheet

Protection: IP 54

Cable entry: PG 11

Construction standards: Italian Electr. Committee (CEI)

Weight: 350 g

Dimensions:

-sensing element sheath \varnothing 5.8 x 50 mm

-assembled sensor: see data sheet

Materials:

-sensing element sheath brass

-hollow rod: brass

-flange: brass

-enclosure: NYLON

Installation: directly on duct

Code	Description	Data Sheet
STA 001W	1W air-duct temperature sensor.	-