

Temperature Sensor.

EV-ITS

A stylish and modern sensor measuring the space temperature via its sensing element and converting it to a linear output signal to the temperature range.



DAILY VENTILATION

The sensor provides accurate temperature readings required for environmental comfort control functions.

ADJUSTABLE

Selectable measuring ranges from -50 to +50 °C.

MANUFACTURER

Siemens

CONFORMITY

EN 60730-1

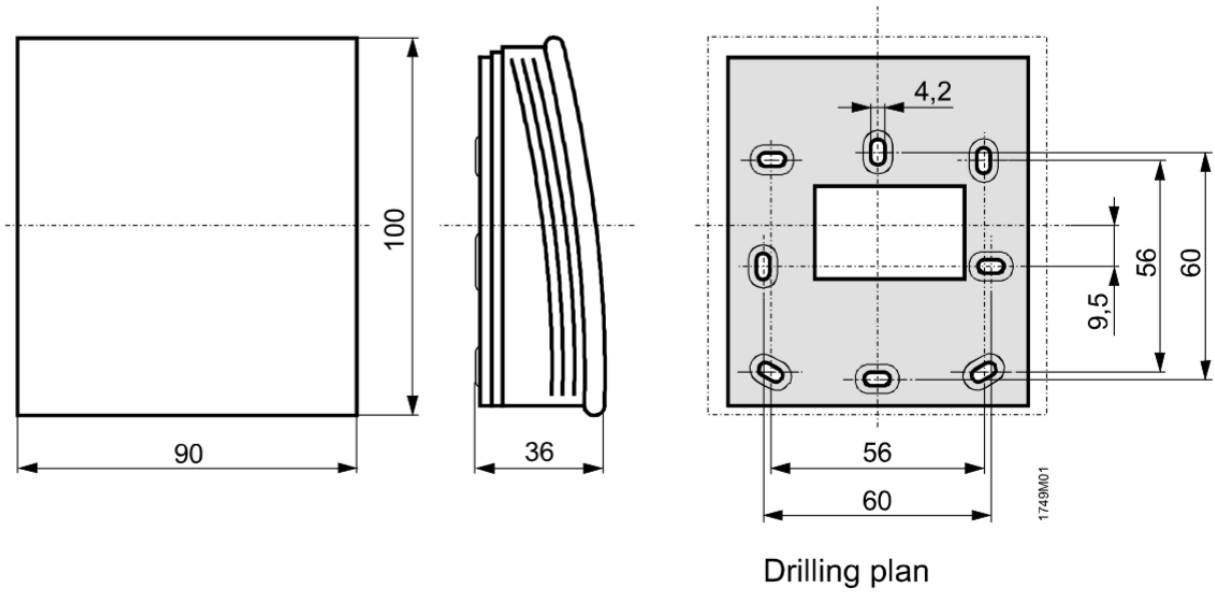
KEY INFO / SPECIFICATIONS

Cable Entries	Rear
IP Rating	IP30
Voltage Input	24V AC/DC
Voltage Output	DC 0 - 10V
Operating Temperature	-15°C to +50°C
Finish	ABS plastic RAL9003 white
Dimensions	H:100mm x W:90mm x D:36mm
Weight	0.13kg

SUITABLE FOR:



TECHNICAL DRAWINGS



Dimensions in mm

VARIATIONS

EV-ITS TEMPERATURE SENSOR

Model	Variations
EV-ITS	Inside space temperature sensor
EV-OTS	Outside air temperature sensor

ATTENTION: Under the Construction Products Regulations (CPR) it is a legal requirement to use only certified products for smoke ventilation. It is the responsibility of the installer to ensure installations meet the relevant standards.

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