

EV-OTS Outside Temperature Sensor.

EV-OTS

The sensor acquires the outside temperature via its sensing element whose resistance value changes as a function of the temperature.



DAILY VENTILATION

The outside temperature sensor consists of housing, printed circuit board, connection terminals and measuring probe.

ADJUSTABLE

Cables can be introduced from the rear (concealed wiring) or from below (surface-run wires) through knock-out openings.

MANUFACTURER

Siemens

CONFORMITY

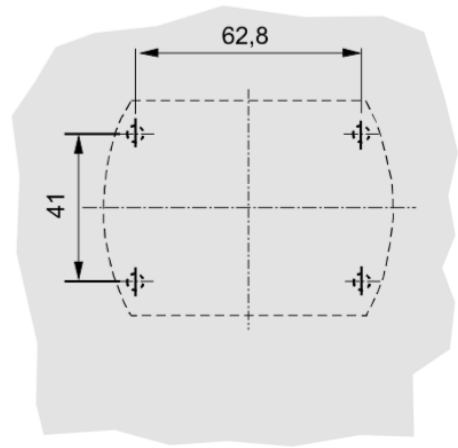
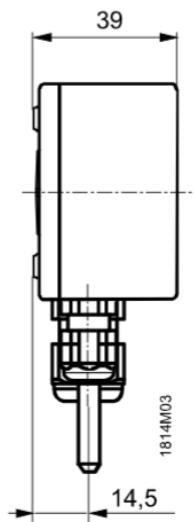
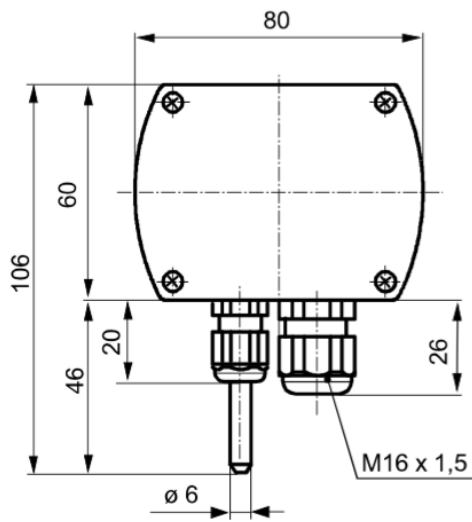
EN 60730-1

KEY INFO / SPECIFICATIONS

Cable Entries	Rear, Above or Below
IP Rating	IP65
Voltage input	24V AC
Voltage output	DC 0 - 10V
Operating temperature	-40°C to +70°C
Finish	Polycarbonate, RAL 7035 light-grey
Dimensions	H:106mm x W:80mm x D:39mm
Weight	0.14Kg

SUITABLE FOR:





Drilling plan

Dimensions in mm

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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