



STC11 TEMPERATURE SENSOR

Function:

Probe to be mounted on channels for detecting air temperature. Temperature is detected by a sensing element of the resistive type whose value change according to the temperature.

Application:

This temperature sensors are employed in heating and air conditioning systems for civil and industrial use. Connected to regulators, allow the detection and the control of the temperature.

Specifications:

Measuring range: -20 / +80°C

Sensor type: NTC 10K

Cover: polycarbonate

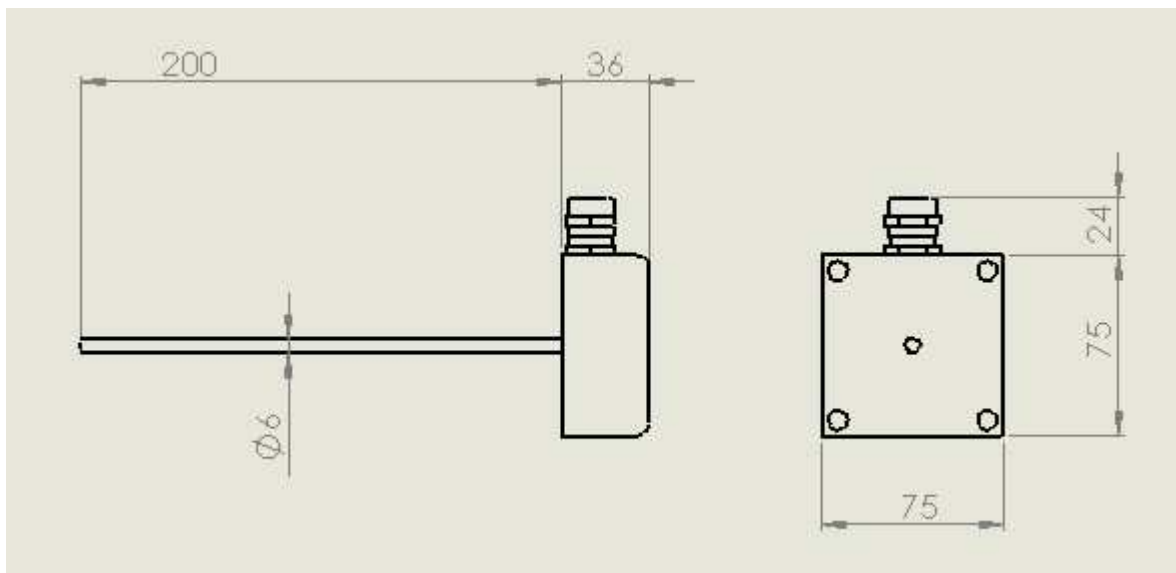
Base: polycarbonate

Protection: IP65

Sheath: Stainless steel AISI316

Nominal pressure sheath: PN 15

Dimension:





STC21 TEMPERATURE SENSOR

Function:

Probe to be mounted on channels for detecting air temperature. Temperature is detected by a sensing element of the resistive type whose value change according to the temperature.

Application:

This temperature sensors are employed in heating and air conditioning systems for civil and industrial use. Connected to regulators, allow the detection and the control of the temperature.

Specifications:

Measuring range: -20 / +80°C

Sensor type: PT 100

Cover: polycarbonate

Base: polycarbonate

Protection: IP65

Sheath: Stainless steel AISI316

Nominal pressure sheath: PN 15

Dimension:

