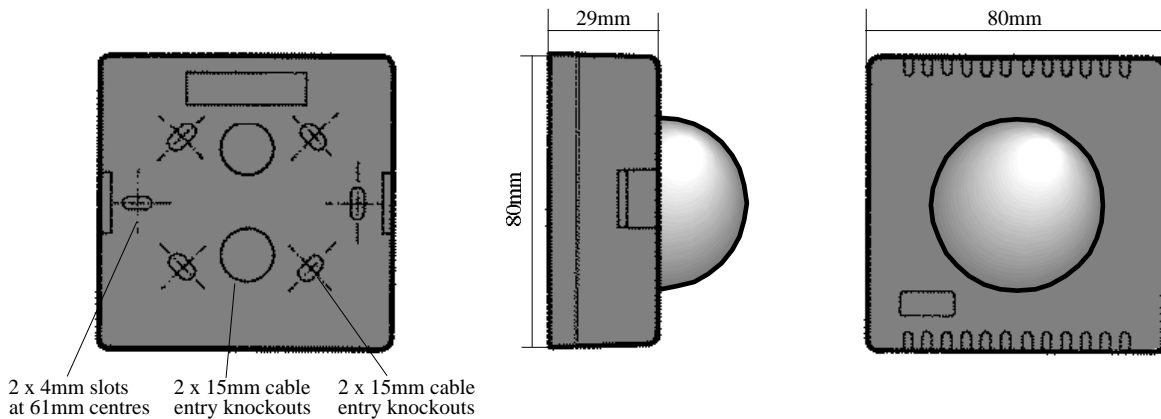


BLACK BULB RADIANT ROOM TEMPERATURE SENSOR :- TPRS/BB



DESCRIPTION

The TPRS/BB is a black bulb room temperature sensor specifically designed to measure the temperature of radiant heating systems. The sensor housing is wall mounting and made from black Flame Retardant Polycarbonate.

The TPRS/BB is available with all temperature measurement elements compatible with most leading BMS controls.

FEATURES

- * Aesthetically designed housing for radiant heating systems.
- * Available with all temperature measurement elements.
- * Colour options Black only.

SPECIFICATION

Material	Body:-	Flame Retardant Polycarbonate
Sensing Elements		All Thermistors PT100 PT1000 0-10V 4-20mA
Accuracy		±0.2°C @ 70°C Thermistor ±0.1°C 4-20mA ±0.5°C 0-10 Volts
Operating Temperature		-10 to + 70°C
Terminals		1.0mm recommended 2.5mm max
Location		Wall mounted 1.5m from floor level
Order Code		TPRS/BB (state element required)



Measurement Devices for Control Systems

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