TEMPERATURE SENSORS

Flying Lead Temperature sensor for HVAC systems

Overview

TS-FL flying lead temperature sensors are designed to measure conditions in small duct spaces such as VAV boxes, fan coil units or other space restricted areas. They can also be set within the floor slab for use with under floor heating systems.

Specification

Material Body: PVC covered sensor element

Cable: 2 core 0.2mm^2 PVC

Operating Temperature: -10 to +70ºC

Cable Length: 2m or 5m
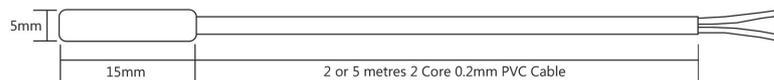
Protection: IP64

Compatible With: HVAC-1 controller

Order Codes

TS-FL-2m: Flying lead temperature sensor with 2m lead

TS-FL-5m: Flying lead temperature sensor with 5m lead

Dimensions

5mm

15mm

2 or 5 metres 2 Core 0.2mm PVC Cable

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