

DESCRIPTION

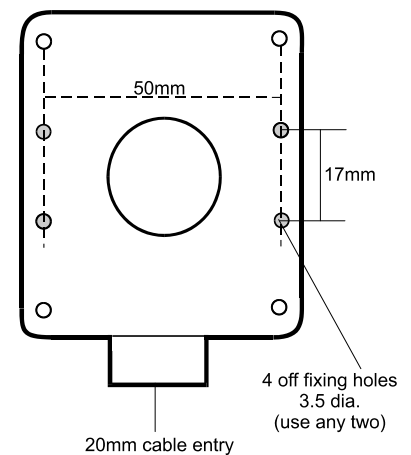
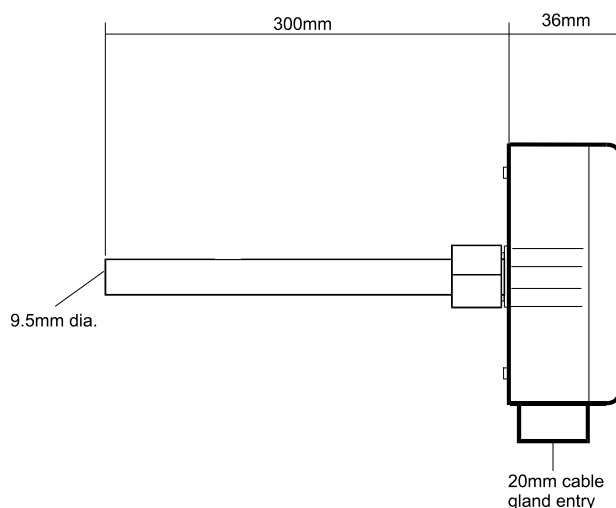
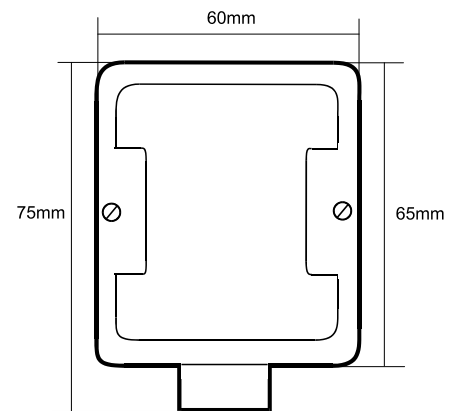
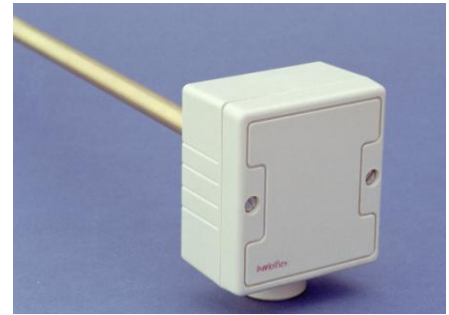
The DTN3060 temperature sensor is designed to measure temperature conditions in duct ventilated systems. The sensor body is IP65 rated made from Flame Retardant Polycarbonate. The sensor element is enclosed in the end of a rigid tube also made from Flame Retardant Polycarbonate which is mounted in the air duct.

FEATURES

- IP65 housing
- Flame Retardant Polycarbonate Body
- 300mm length Probe
- Optional Duct Mounting Flange

SPECIFICATION

Material Body:	Flame Retardant Polycarbonate
Probe:	Flame Retardant Polycarbonate
Sensing Elements:	2.2K3A NTC Thermistor
Accuracy:	+0.2°C @ 70°C Thermistor
Operating Temperature:	-10 to + 110°C – 30 to + 60°C
Terminals:	1.0mm recommended 2.5mm max
Location:	In duct to measure mixed airflow a minimum of 2 meters from batteries
Order Code:	DTN3060



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AMBIFLEX DATA SHEET:
DTN3060 Duct Sensor