

Odyssey

ODY/D

Duct Temperature Sensor



Description

The ODY/D is a temperature sensor for use in ducted air applications. The sensing element is mounted at the end of a perforated tube which, when fitted, projects into the duct, allowing accurate temperature measurement whilst protecting the sensing element from the risk of damage.



Specification

Colour :	Grey flame retardant ABS.
Weight :	172g.
Storage temperature :	-65°C to 125°C.
Operating temperature :	0°C to 70°C.

Sensing element :	Thermistor (type 10K3A1).
Temperature range :	-10°C to +50°C.

Wiring :	Two core low voltage cable.
Terminations :	Terminals accept cable from 0.5-2.5mm diameter (flexible for final connection).
Accessories :	1 * gasket patch.
Duct length :	170, 330, or 450mm.
