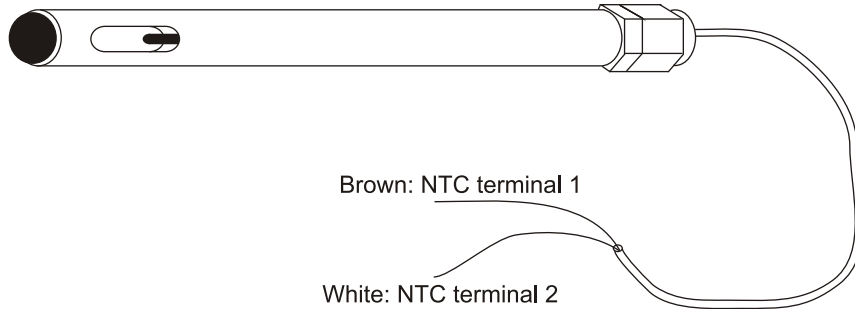


Duct sensor temperature

Temperature sensor for ventilation duct



Technical specifications:

Type: NTC sensor 22K 2%
Enclosure: IP 15
Dimensions: Ø18 x 200 mm
Cable length: approx. 4 m
Op. temperature: -20°C to +80°C

Description:

Sensor for mounting in ventilation ducts.

The sensor is to be used with equipment with an input for 22K NTC sensor.

Adjustment:

No adjustment required.

Mounting:

The sensor is mounted on the duct with a bracket (to be ordered separately). It is important that the sensor is positioned in the correct orientation to allow the air to pass through the openings of the sensor pipe.

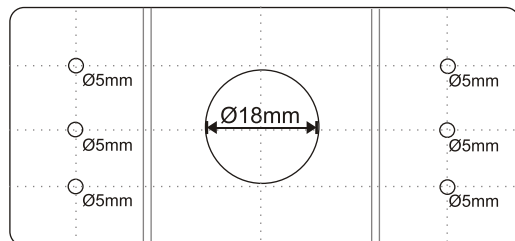
The sensor is fixed by tightening the gland on the bracket. The sensor pipe is now secured in position.

Drawing: 950-205219_kanalføler_temperatur_ES990_UK
Rev.: 1.0
Date: 04/10-2011
Drawn by: KM
Manufactured by: **LS Control A/S**



lsc@lscontrol.dk tel. +45 5550 5550 fax +45 5550 2265

Accessory: Mounting bracket (Prod.nr. 49329)



Mounting with bracket

