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SENTIOTEC FTS2 Humidity Temperature Sensor Instruction Manual

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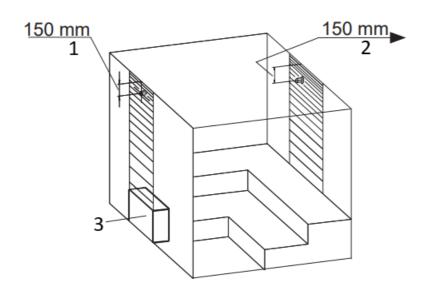
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HUMIDITY- TEMPERATURE SENSOR FTS2

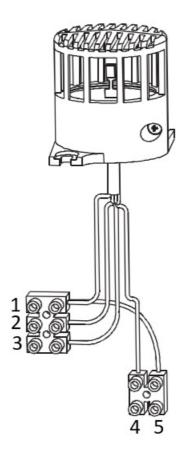


Installation may only be performed by a qualified electrician or similarly qualified person.

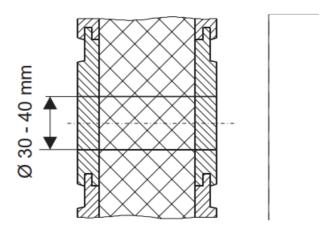
1. Arrangement:



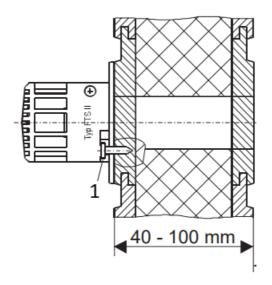
- 1. Heater sensor F1 in the area above the heating system
- 2. Humidity- Temperature sensor FTS2
- 3. Heating system Evaporator



- 1. white (red)
- 2. yellow (orange)
- 3. green
- 4. brown
- 5. grey (black)
- 2. Installation:
- **1. Step:** Drill a hole \emptyset 30 40 mm in the middle of a cabin wall panel. Keep 150 mm distance to the ceiling.



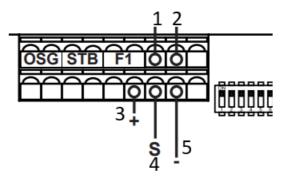
2. Step: Pull the connecting line (5-wire) coming from the control unit through the hole from the outer side of the cabin. Connect the wires with the clamps, put it back through the hole and fix the sensor case.



1. 2 wood screws 4 x 16

3. Connection:

PRO-series



- 1. brown
- 2. grey (black)
- 3. green
- 4. yellow (orange)
- 5. white (red)

wave.com4 11kW

sw grey (black)

br brown

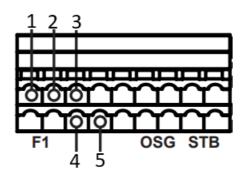
gn green

or yellow (orange)

rt white (red)

FTS2				
sw	br	gn	or	rt
F2		WC4-H-H		
ws	ws	br	bl	ge/gn

home.com4



- 1. green
- 2. yellow (orange)
- 3. grey (black)
- 4. brown
- 5. white (red)

Version 10/24

1-043-927

Documents / Resources



SENTIOTEC FTS2 Humidity Temperature Sensor [pdf] Instruction Manual

FTS2, 1-043-927, FTS2 Humidity Temperature Sensor, FTS2, Humidity Temperature Sensor, Temperature Sensor

References

• User Manual

Manuals+, Privacy Policy

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