



ES-T60

Floor sensor for measuring floor temperature. For primarily use together with the thermostat T60-series. It works with a wide range of different thermostats as well, **however, please check the resistance reading of your current thermostat for compatibility before purchase.**

The sensor has a resistance of 10k Ohms at 25°C.

The cable has high rigidity, allowing it to be easily passed through existing flexible conduit.

Suitable for use in wet areas - IP67.

No polarity, simply connect the two wires either way to the sensor outlet on the thermostat.



Technical Specifications

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|------------------------------------|-------------------------------|
| Sensor type | NTC |
| Resistance | 10 kΩ |
| Protection class | IP67 |
| Appliance class | Class II |
| Cable Length | 3 meter |
| Sensor dimensions | 22 mm x 8 mm |
| Color | White |
| Material | Thermoplastic rubber |
| Max. extension length sensor cable | 50 m, 2 x 1.5 mm ² |

