



ES-TG99

Floor sensor for measuring floor temperature. For primarily use together with the thermostat T99-ERS. 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 15...10k Ohms for the temperature range 0...30°C.

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

Suitable for use in wet areas - IP65.

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



Technical Specifications

Sensor type	NTC
Resistance	15...10 kΩ
Protection class	IP65
Appliance class	Class II
Cable Length	2.5 meter
Sensor dimensions	Ø8 mm x 60 mm
Color	White/Black
Material	Thermoplastic rubber
Max. extension length sensor cable	50 m, 2 x 1.5 mm ²

