

Soil Humidity, Temperature and EC Sensor: 3 in 1

DIG-SMT2



Description

Ideal for measuring soil humidity, temperature and electroconductivity. The steel probe is inserted into the ground for quick measurements. The lectures are compensated with the temperature to ensure accuracy. The probe can be embedded permanently underground.

Notable features are:

- Great accuracy
- Continuous readings
- Good coverage area

Technical Specifications

Reference	Soil Humidity, Temperature and EC Sensor
Measuring Range	-30°C to 70°C -22°F to 158°F 0 to 100 %R.H. 0 to 20 mS/cm
Accuracy	0.3°C, over whole range 3%, over whole range ±2% FS
Measurement Area	A cylinder with a diameter of 70 mm and a height of 70 mm. Sensor centered.