

Mini Temperature Module With LCD Display

The mini temperature module with LCD display features a compact design and has an operating range of approximately -50 degrees C to +70 degrees C.

The casing is made from ABS, which offers good resistance to; impact, heat, chemicals, and abrasion. It also offers good dimensional stability, hardness, and tensile strength, and it retains many of its favourable mechanical properties at very low temperatures.

Power is provided by the two included LR44 batteries.



Features

- Add discreet temperature sensing to your project
- The module features an easy-to-read LCD screen.
- This is a great little module for D&T projects such as additional functionality for clock face designs or greenhouse monitoring.
- The thermometer has an operating range of approximately -50 degrees C to +70 degrees C.
- The casing is made from ABS, which has excellent mechanical properties, even at low temperatures.
- Power is provided by the two included LR44 batteries.
- RoHS compliant.

Contents

- 1 x Temperature & Humidity Module With LCD Screen.
- 2 x LR44 Batteries.

Dimensions

- Length: 47.6mm.
- Width: 28.4mm.
- Height: 15.5mm.