



Hanwell

Product Images



Short Description

The RL4001 is a single channel thermistor unit with a 2 pin Lemo plug and socket. It allows wire-free monitoring of a site, with real time alarm notification and historical analysis of data.

Description

The RL4001 is a single channel thermistor unit with 2 pin Lemo plug and socket. It allows wire-free monitoring of a site, with real time alarm notification and historical analysis of data.

Each unit has an LCD screen simultaneously displaying the most recent readings taken and the predicted battery life.

Product Features

- Data logging and radio transmitter formats
- High performance technology with accurate probes
- LCD display with data readings and battery life
- Superior performance hardware with high accuracy sensors
- Logger memory capacity 100,000 readings
- Easily accessible battery and USB socket
- Supports (optional) hidden wall brackets
- Low power radio for long distance transmission (Over 3km over open ground)
- Up to 2 years battery life (depending on format of data retrieval)
- Complies with RoHS, EU and WEEE directives
- Carries CE Mark

Benefits

- Assists with national regulatory compliance
- Provides users with the tools to maintain a stable environment
- Reduces the risk of damage to stock caused by temperature fluctuations
- Radio transmitters eradicate errors caused by manual checks
- Vast range of units and probes provide users with multiple temperature related applications
- Easily calibratable hardware ensures accurate and reliable data for years

Additional Information

Promotion	Tempcon no longer represent IMC Hanwell in the UK, however we do calibrate these products. Please contact us to discuss your requirements. View our extensive range of wireless data logging solutions.
Brand	Hanwell
Channel(s)	1
Typical applications	Environmental (Indoor)
Measurements	Temperature