



Hanwell

Product Images



Short Description

RL4000 series transmitters can be used in accordance with GAMP and FDA regulations. The transmitters and sensors can be calibrated by either the user or at Hanwell's in-house calibration laboratory.

Description

The RL4301 & RL4302 are precision 3-wire PT100 temperature measuring and radio transmission devices. The RL4301 has a single channel; the RL4302 is dual channel. The sensors are connected via 5 pin Lemo plugs and sockets. They allow wire-free monitoring of a site, with real time alarm notification and historical analysis of data. Each 4000 unit reads its on-board sensors providing accurate and reliable information about environmental conditions. This data is transmitted, at user-defined intervals, to the Radiolog system where it is filed for analysis.

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Transmitter ID number and transmission rate are set in the transmitter using a simple software program (free to download) and a USB cable. Each unit has an LCD screen simultaneously displaying the most recent readings taken and the predicted battery life.

NEED A COMPATIBLE PROBE/SENSOR, OR JUST SOME GOOD ADVICE?

Contact our technical sales team on **+44 (0)1243 558270**, or alternatively fill out our [contact form](#) and we'll get back to you shortly.

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Promotion	Tempcon no longer represent IMC Hanwell in the UK, however we do calibrate these products.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