

## **RL4805**

## Radio Transmitter

Part of the Flood Series, the RL4805 is a single channel transmitter used for flood detection.

## **Product Features**

- √ High performance technology with advanced flood detectors
- ✓ Low power radio for long distance transmission (Up to 3km over open ground)
- √ Superior performance hardware with flood cable
- √ Easily accessible battery and USB socket
- Complies with RoHS, EU directives and WEEE
- √ Carries CE Marking

## **Typical Applications**

- · Buildings in close proximity to rivers
- Museums
- · Housing associations



Product code: RL4805-434.075 (other frequencies are available)

Instrumentation specification	
Dimensions	160 x 90 x 50mm
Weight	485g
Power supply	3.6V AA Lithium battery
Case material	ABS
Battery Life	Up to 18 months (dependent on conditions of use)
Instrument operating range	-20°C to +60°C in a non-condensing RH environment

Technical Specification		
VO53 Flood Cable (supplied by the meter)		

Radio transmitter functions	
Frequency options	A range of frequencies are available between 433-458MHz. Country specific regulations apply.
Radio power	10mW
Radio range	Up to 3km over open ground
Software required	W900 – Standard EMS Software Package *See EMS datasheet for further options
Hardware required	CR2 / CR3 – Controller SR2 – Smart Receiver REP – Repeater

Accessories	
VO53	Flood Cable (supplied seperately by the meter)
88706	3.6V AA Lithium battery

Ultimate peace of mind







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