

Comark RF515

Multi-parameter Wireless Transmitter



Use the RF515 Multi-Parameter Wireless Transmitter in wide ranging applications to automate monitoring of parameters such as pressure, gas, flow, level, dissolved oxygen, CO2 and many more.

With inputs of current and voltage, the Comark RF515 transmitter can be easily connected to a control loop and programmed to measure an extensive range of parameters.

This product cannot be used without the RF515 Adapter.

As part of an RF500 Wireless Monitoring System, the transmitter caters for applications from manufacturing, food and beverage production, power generation, chemical and gas industries

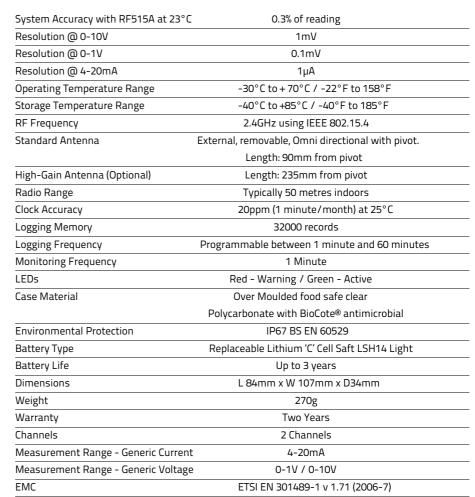
Features

- Measure parameters such as pressure, flow, extra high temperatures, gases, light, turbidity, speed, pH and RH
- Suitable for almost any measurement application
- 4-20mA, 0-1V and 0-10V
- Up to 2 channels of multi-parameter monitoring
- Large LCD allows local view of measurement reading plus alarm and RF status
- Up to 1-2 year battery life
- Compact size case with BioCote® antimicrobial surface protection to provent cross contamination

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Specifications



For more details please see www.comarkinstruments.com

BioCote®

Selected Comark thermometers, probes and data loggers have BioCote's silver techology incorporated into instrument cases and probe handles at the time of manufacture. The antimicrobial finish inhibits the growth of bacteria, reducing the risk of cross-contamination and infection in the environment. BioCote® has been officially recognised for its benefits within the food industry with HACCP International Certification. HACCP International Certification supports organisations that demonstrate food safety excellence in non-food products that are designed for, or are commonly used in, the food industry. BioCote® is the only antimicrobial solution to be awarded HACCP International Certification.

Warranty

All Comark instruments have a minimum one year warranty unless otherwise stated. The warranty for temperature probes is six months and all other probes are unwarranted because the conditions of use are beyond our control. The Comark Warranty covers manufacturing defects and component failure and applies worldwide. In line with our policy of continuous development, we reserve the right to alter any product specification without notice. Comark has an accredited UKAS (NIST equivalent) calibration laboratory for temperature and humidity measurement and offers full service and recalibration facilities.

Comark Instruments is committed to providing quality and affordable products to the food service industry. Our thermometers and humidity testers bring speed, accuracy and reliability to the transport, testing and storing of food under HACCP guidelines. A large variety of products, well-trained staff, and a commitment to customer satisfaction mean you can come to us for answers to all your temperature measurement needs!





A Fluke Company

Comark Instruments

52 Hurricane Way Norwich, Norfolk, NR6 6JB United Kingdom Tel: +44 (0) 207 942 0712 Fax: +44 (0) 207 942 0714 Email: sales@comarkinstruments.com

Comark Instruments

P.O. Box 500

Beaverton, OR 97077, USA

Tel: +1 (503) 643 5204

Toll Free: (800) 555 6658

Fax: +1 (503) 627 5311

Email: sales@comarkusa.com





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