

SmartReader Plus Display Module

Real-time LCD display for SmartReader Plus Data Loggers

The SmartReader Plus Display Module was designed to provide real-time readings for all ACR SmartReader Plus Data Loggers. It eliminates the need to attach a logger to a computer in order to view data in real-time. The display module is powered by AC power or by battery which allows for portability and versatility.

FEATURES

- Portable, battery powered and easy to use
- View real-time channel data*
- Compatible with all SmartReader Plus data loggers
- Useful for verification and spot checking purposes
- Optional power supply for continuous visual display

GENERAL SPECIFICATIONS

Size: 26.6mm x 126.9mm x 76.2mm (1.05" x 5" x 3")

Weight: 185 g (6.5 oz)

Display Window Size: 15.0mm x 62.0mm (0.56" x 2.5")
Display Type: Liquid Crystal Display (LCD)

Font Size: 20 point

Batteries: 2 AA batteries (included)

Operating Limits: 0°C to 50°C (32°F to 122°F) and 0 to 95% RH (non-condensing)

EXAMPLE OF USE WITH A SMARTREADER PLUS 2 TEMPERATURE AND RELATIVE HUMIDITY DATA LOGGER

SmartReader Plus Display Module



SmartReader Plus 2 Temperature and Relative Humidity Data Logger

ORDERING INFORMATION

Item: Cat#: SRP Display Module * 01-0171

*Includes:

2 AA batteries, 1' stereo cable and user documentation

Accessories (Sold Separately)

Power Supply: Cat#:

North America 33-0015
United Kingdom 33-0017
Europe 33-0016
Australia 33-0014

ISO 9001 Certified

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^{*}When using built-in equations (Real-time readings are not available when using custom equations)