



RM140 Series

Liquip Rack Monitor

The Next Generation of Overfill Protection

Key Features

- Ultra high visibility display with 180 degree optics viewable in bright sunshine.
- Full sensor diagnosis at a glance.
- Digital microprocessor based, providing flexible failsafe functionality.
- Peace of mind, triple fail safe technology.
- Keyless bypass (RFID) allows unique ID recording with no batteries required.
- Grounding and/or Overfill Monitor in one competitive package, separate ground indicator light.
- Built in 110/240 voltage selection.
- Built in 6 or 8 channel selection.
- Auto sensing of 2 or 5 wire systems.
- Self test function using RFID fob.

Benefits

- Compatibility Built In**
 - Liquip's philosophy is to make all equipment compatible with any other industry leaders that meet the EN13922 standard and RP1004 code for overfill systems.
- Maintenance Not Required**
 - Incredibly simple plug-in and replace electronics.
- Upgradeable Software**
 - For easy upgrading of software to allow for additional features and compatibility.
- Simple Installation and Service**
 - Designed to be the worlds easiest monitor to install.
- Price Competitive**
 - Designed to give you maximum value for money yet maintain Liquip's reputation for robust equipment.

Built to function with all probes designed to the API code, API RP 1004 and the EU Standard EN13922, the Liquip RM140 Series is the world's most flexible and competitive monitor.

Compliance and Approvals

- IECEx, ATEX, FM, API RP1004
- Built to comply with EN13922
- Will function with all probes designed to EN13922
- Up to Hardware SIL 1 capable

Ordering Information

- RM140D - Typical configuration for Australian market.
- RM140E - Typical configuration for Global markets.
- For any other configurations, please ask your Liquip representative.