



**FML-9W-GM Electronics
FM-9**



Optional Submersible Probe

Wide Range Beta-Gamma GM Area Monitor

Model FML-9W-GM



NEMA-4X

Features

- On-Line Real-Time Monitoring All Plug-in Modular
- Rack Mount or Wall Mount
- Single or Multi-channel
- Rugged GM Detectors
- Local or Optional Remote Monitoring
- High Level Alarm, Solid State, Non-Contacting
- RS-232 or Ethernet Data Download for PC and Remote Display Outputs
- Microprocessor Based Data Measurement and Display

Application

Area monitors for use in and around nuclear reactors, hot cells, irradiators and other facilities handling radioactive materials.

Description


- The FML-9W-GM incorporates a digital alarm ratemeter, power supply, alarm, amplifier, choice of rack or case, and reliable GM detector.
- With the plug-in modular construction, additional channels or functions can be added.
- GM detectors and circuit design prevent the system readings from falling even in very high fields.
- Front panel controls allow the alarm set point to be displayed.
- Alarm activation produces flashing red light on front panel and piercing intermittent 2000Hz tone.
- **Optional** relay is also closed (or opened) for activation of remote alarms.
- **Optional** stand-by battery power available.



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