

EN54-13 Active EOL & Battery Monitoring

The Active EOL & Battery Monitoring peripheral is a remote battery temperature device which should be used when charging batteries housed in large or external enclosures.

EN54-13 Compliance

In order to comply with EN54-13, The MxPro 5 system must check and warn (prior to an alarm condition) if the voltage at the last device cannot be maintained under the applied alarm load conditions. In order to meet this requirement, the MxPro 5 active EOL is required for all panel sounder outputs.

By using this device, third party accreditation assures compatibility as all components are individually tested and certified to the relevant harmonised product standard. This ensures that the system will fully operate, as intended when actually needed.

Features

- Simple to install
- External battery monitoring
- For use with all MxPro 5 series control panels.

Order Codes and Options

Mxp-501: Remote Thermistor for Battery Monitoring

Compatibility

Compatible with all MxPro 5 series control panels.

Limitations

The Active EOL & Battery Monitoring cable length must not exceed 500mm.

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As our policy is one of constant product improvement the right is therefore reserved to modify product specifications without prior notice.