

Monitor. Integrate. Alert. Peace of Mind.

### Applications

- Detects the loss of utility power
- Helps businesses mitigate costly downtime due to power loss

### Key Features

- Includes interchangeable type A, C, G and I blades for compatibility with any standard outlet
- Easy, fast installation
- Integrates easily with existing alarm monitoring systems
- Cost effective and reliable



### Receive Early Warning When Power Has Been Lost

RLE's power fail monitor detects a loss of utility power and sends an alarm via relay output, providing early warning that reserve power needs to be activated.

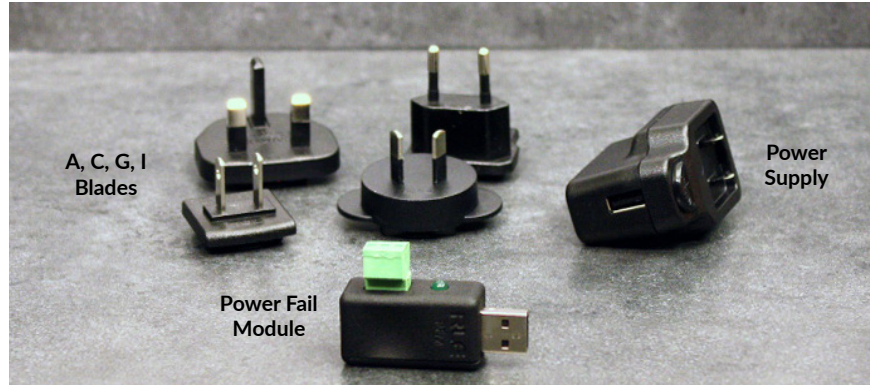
### What Sets RLE's Power Fail Monitor Apart?

- **One device** can be used in both domestic and international installations.
- **Ideal for monitoring power at remote locations.**
- **Intuitive design** allows for quick install.
- **Streamlined enclosure** supports unobtrusive protection.
- **Integrates easily with an existing monitoring system,** such as RLE's Falcon FMS or a BMS, via a Form C relay output.

## Power Fail Monitor • Integrates easily with existing alarm monitoring systems including RLE's Falcon monitoring products

### Product Code

PFM Power fail monitor; includes interchangeable type A, C, G, and I blades; relay output



### PFM Technical Specifications

Power	100/240VAC 50/60Hz @ 100mA max; Type A, C, G, and I blades for domestic US and international use (included)
Relay Output	1 Dry Contact, Form C; 0.5A @ 120VAC; 2A @ 30VDC
Operating Environment	
Temperature	32°F to 122°F (0°C to 50°C)
Humidity	5% to 95% RH, non-condensing
Altitude	15,000ft (4,572m) max
Storage Environment	-4°F to 158°F (-20°C to 70°C)
Dimensions	1.3"W x 4.0"H x 1.7"D (33mmW x 101mmH x 43mmD)
Weight	0.144 lbs. (0.066kg)

