



REMOTE MONITOR PANEL

Provides an indication of the protection status and audible alarm for the mains protector at the remote location

- ◆ Visual and audible alarm in one unit
- ◆ Self protected from surges and transient overvoltage
- ◆ Compact and light weight
- ◆ Different power cord plug to choose
- ◆ Simple and easy installation
- ◆ Long life and maintenance free



Visual and audible alarm in one unit - LEPS Remote Monitor Panel, RMP-05 provides clear visual and audible alarm of your critical surge protector's working condition at a remote location from the computer room. This allows you to respond quickly to any damages, phases loss, power failures of your protector.

Self protected from surges and transient overvoltage -RMP-05 has sophisticated built-in hybrid surge protection circuitry for self protection which keeps it working safely even under lightning intense environment.

Compact and light weight-The RMP-05 is very compact and light weight which can be easily located at any convenient place near to the service people or easily visible position.

Different power cord plug to choose -No matter what kind of power cord plug is required, we have the right one for your power socket

Simple and easy installation-It

can be laid on the table or easily mounted on any flat surface by four screws. A plug-in signal cable for connection between the protector and the unit enable easy installation

Long life and maintenance free-

The unit is carefully designed which not only makes it working properly for years but also maintenance free. In the meantime, a Test and Disable switch is included on the panel for ease of testing.

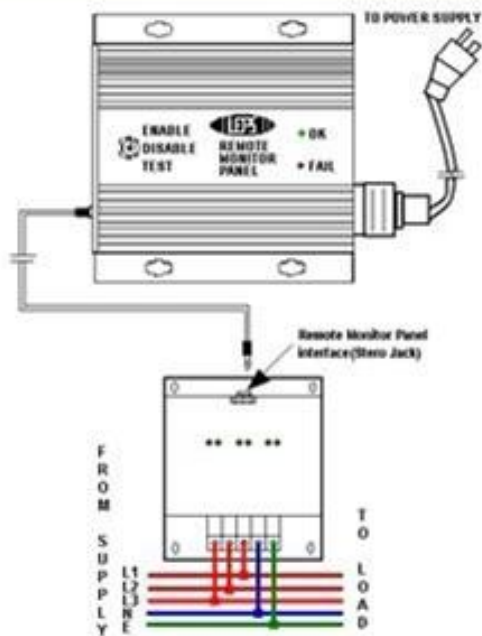


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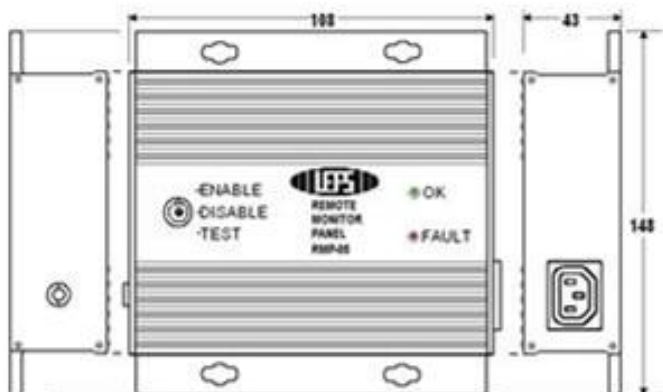
SPECIFICATIONS AND DRAWINGS

Installation



For detail installation requirements, pls refer to relevant user manual.

Dimensions



General Specifications

Nominal working voltage:	220V
Max. working voltage:	220V±30%
Frequency range:	40- 60Hz
Max. surge rating:	16KA (8/20µs)
Current rating:	10mA
Status indicator:	LED (OK=green, Faulty=red)
Audible alarm:	Siren sound
Signal connection port:	3.5mm stereo audio jack
Power connection port:	IEC outlet
Enclosure material:	Anodized aluminum
Operating temperature:	- 40- 85°C
Humidity:	0- 95%(R. H.)
Altitude:	0- 3650m
Weight:	830g

Ordering Information

MODEL	DESCRIPTION
RMP-05	Remote monitoring panel

Notes:

(1) The power cord plug is Australia/ China type , other countries power plug are available on requested

