

W Meter Replacement Guide



Attention

- Before asking for your W meter replacement, please :**
 - Provide your PDU **serial no.** and **outlet configuration**
 - This information is **absolutely necessary** for the new replacement meter.
 - Otherwise, the replacement meter can't work.
- All electrical power and power control wiring must be installed by a qualified electrician and comply with local and national regulations.**



How to replace the W meter



Step 1 - Mark down the PDU level no

- If the meter fails to display, check this from administrator.



Step 2 - Disconnect LAN Cable & Sensor Cable - Tear off the membranes



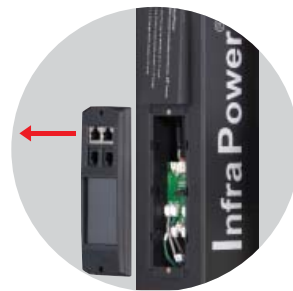
W meter field replaceable design facilitates the replacement.
PDU power disconnection is **NOT** required.



Because of LAN cable disconnection, the management software will keep sending alarm email about PDU disconnection.
Just ignore this. Alarm email will stop upon meter reconnection.



Step 3 - Unscrew and pull out the faulty W meter.



Step 4 - Place the new meter & screw it.





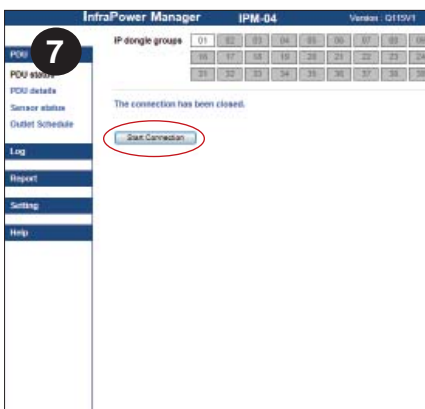
Step 5 - Power on the PDU

- Set the PDU level according to Step 1



Step 6 - Stick the membranes to the meter

- Reconnect LAN Cable & Sensor Cable

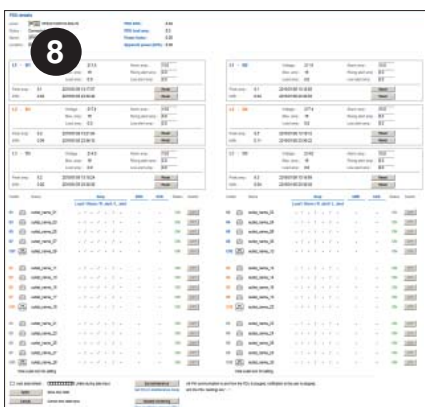


Step 7 - Go to IPM-04 < Status > page

- Click " Start Connection "



This step is only required for 1st level PDU.



Step 8 - Update the PDU Details in software

- Such as PDU name, location, alarm threshold

- END -

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