

PDU Replacement Guide

Attention

- 1 Before asking for your PDU replacement, please :**
 - Provide your PDU **serial no.** and **outlet configuration**
 - This information is **absolutely necessary** for the new replacement PDU.
 - Otherwise, the replacement PDU can't work.
- 2 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 PDU



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 - Power Down the PDU



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 - Take out the faulty PDU



Step 4 - Place the new PDU and mount it

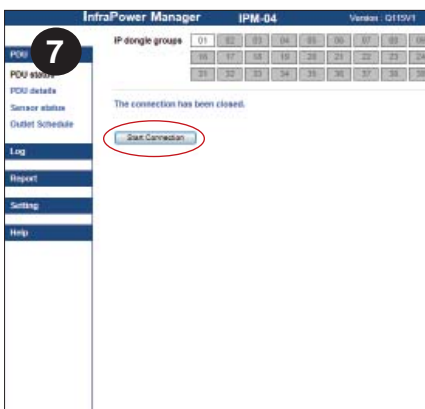


Step 5 - Power on the PDU

- Set the PDU level according to Step 1



Step 6 - Reconnect LAN Cable & Sensor Cable

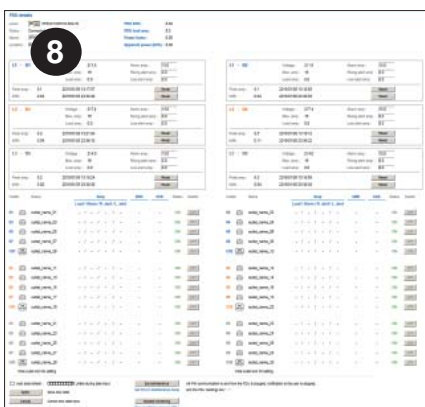


Step 7 - Go to IPM-04 < Status > page

- 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 -

The company reserves the right to modify product specifications without prior notice and assumes no responsibility for any error which may appear in this publication.

All brand names, logo and registered trademarks are properties of their respective owners.

Copyright 2016 Austin Hughes Electronics Ltd. All rights reserved.