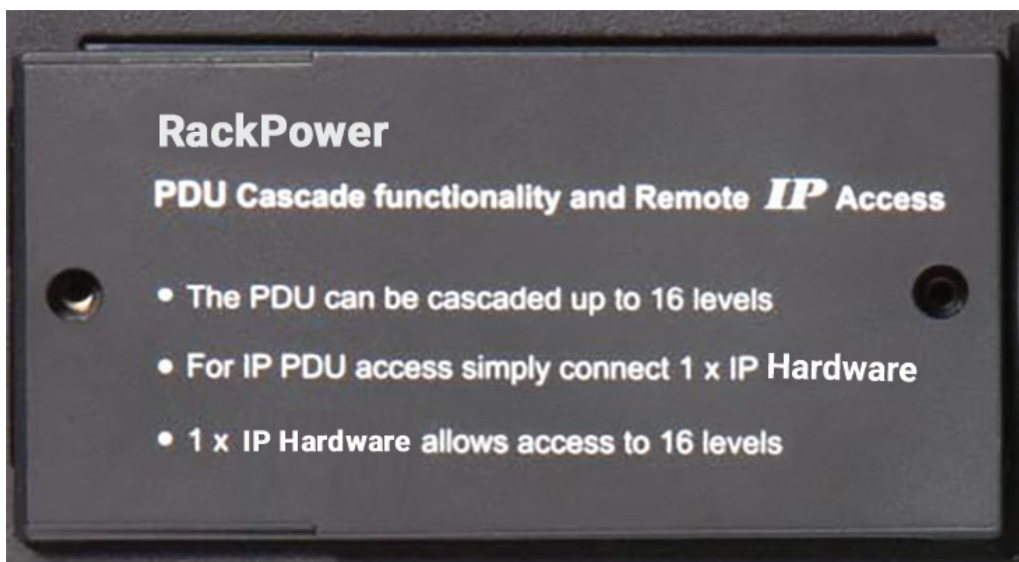


Power Module Replacement Guide

RG-IP-RP-MODULE-Q216V1



⚠ Attention

1 Before asking for your power module replacement, please complete the following:

- Provide your PDU *serial number*

2 All electrical power and power control wiring must be installed by a qualified electrician and comply with local and national regulations.



Step 1: Write down the PDU level number

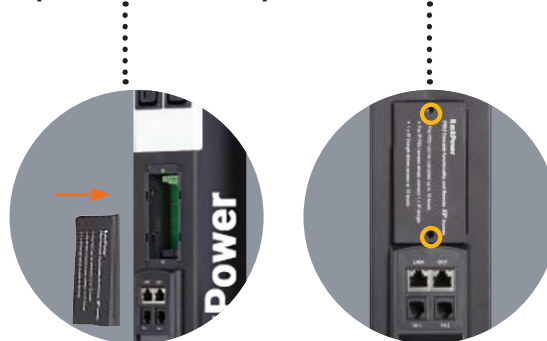
- ⚠ Power module field replaceable design facilitates the replacement. For Monitored PDU RP1000 / RP1500 models, PDU power disconnection is **NOT** required during the power module replacement.
- ⚠ **BUT** for Outlet Switched PDU RP2000 / RP3000 models, PDU power disconnection is a **MUST** during the power module replacement. Also, all devices connected to PDU **MUST** be disconnected before power module replacement.
- ⚠ During PDU in power off status, the management software will keep sending an alarm via email about PDU disconnection. You can ignore this email. Email alarms will stop when the power module replaced.



Step 2: Unscrew and pull out the faulty power module



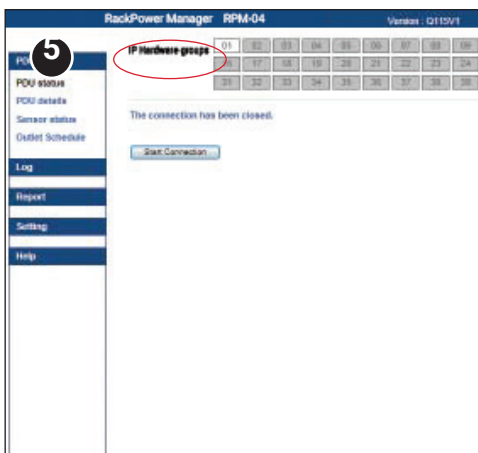
Step 3: Place the new power modular & secure with screws



HOW TO REPLACE THE POWER MODULE



Step 4: Power on the PDU



Step 5: Go to RPM-04 < Status > page
- Click "Start Connection"

⚠ This step is only required for 1st level PDU.

END



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