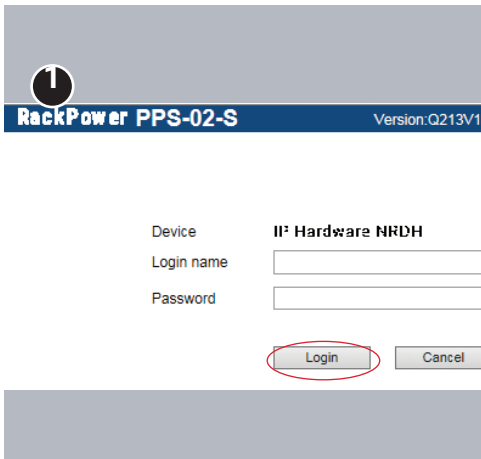# IP Hardware Frimware Upgrade Guide

SCHROFF

⚠ **Attention**

1 Before asking for your IP Hardware firmware, please complete the following:
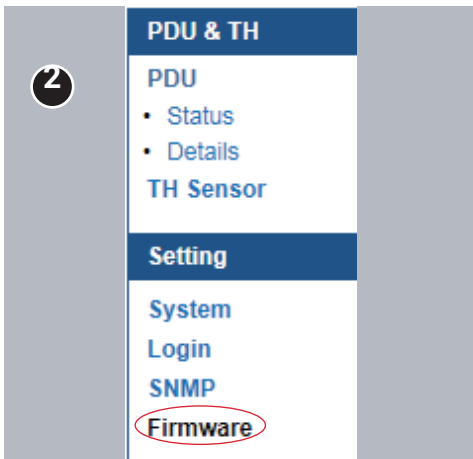
- Prepare the appropriate IP Hardware firmware. Otherwise, the data communication between the IP Hardware & PDU will fail after upgrade.

- Connect the IP Hardware to the computer either directly or remotely.
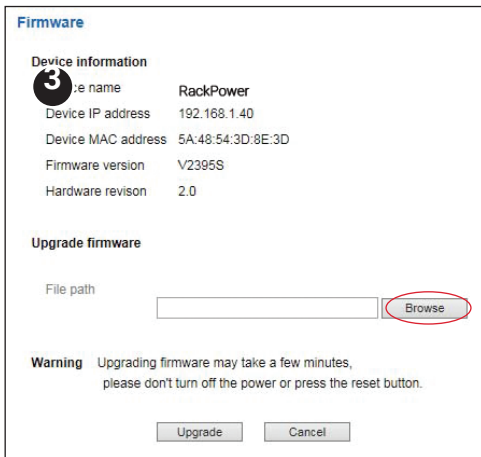
HOW TO UPGRADE THE IP HARDWARE FIRMWARE

RackPower PPS-02-S   Version:Q213V1

Device   IP Hardware NRDH
Login name
Password

Login   Cancel

Step 1: Enter configured IP hardware address into the I.E. address bar
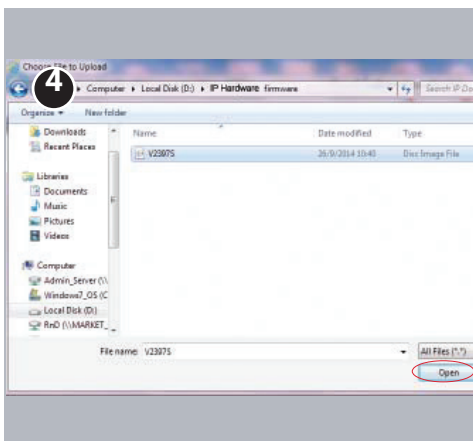   **- Enter the Login name & Password and click "Login" in the WEBUI login page**

⚠ Open the Internet Explorer (I.E.) version 9.0 or above

PDU & TH

PDU
• Status
• Details
TH Sensor

Setting

System
Login
SNMP
Firmware

Step 2: Select "Firmware" from the left navigation pane

Firmware

Device information
ce name   RackPower
Device IP address   192.168.1.40
Device MAC address   5A:48:54:3D:8E:3D
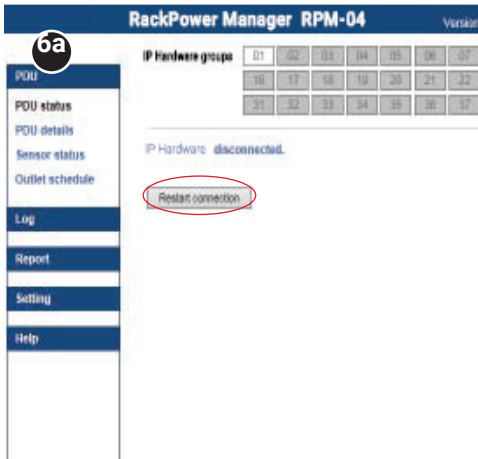Firmware version   V2395S
Hardware revison   2.0

Upgrade firmware

File path
           Browse

Warning   Upgrading firmware may take a few minutes,
           please don't turn off the power or press the reset button.

Upgrade   Cancel

Step 3: Click "Browse"

Step 4: Select the firmware file from the file location in the pop up window and click "Open"

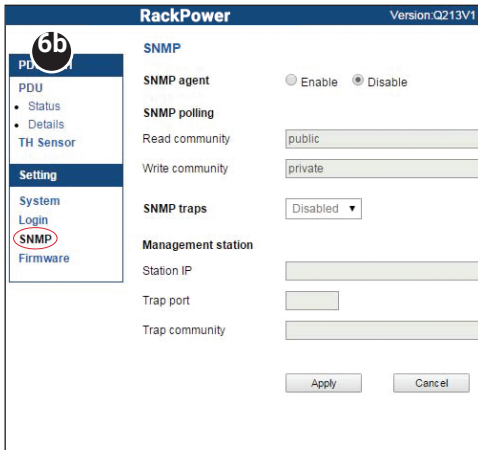**Step 5: Click "Upgrade" to start the upgrade process**

• It takes around 10 minutes to complete.
  Once complete, the login page will appear again.
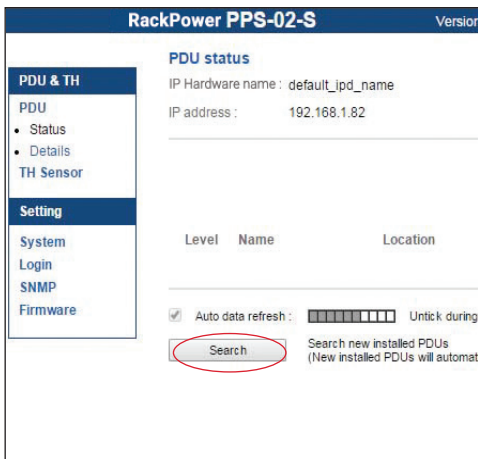
Step 6a: If you are using RPM-04:

» Click "Restart connection" to connect the upgraded IP hardware
  again

  - END for Step 6a

Step 6b: If you are NOT using RPM-04:

» Login the IP Hardware Web UI and select SNMP from the left
  navigation pane

» Select Status from the left navigation pane & click "Search" to
  search the connected PDU(s)

  - END for Step 6b

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