



Firmware Release Notes
Version 1.4
[30-04-2015]

Project Number: HE 100925

Product Description: NCC-1222

This version contains full support for the RPS-UNI power supply.
For this version you need MIB1_6 or higher to work properly with TRAPS.

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New features:

- Support for the new NCI-521-12 (LoCon ID 0x57) module.
- Interface update.
 - New icons
 - New color scheme
 - New font type
- Support for multiple use of different units.
- Unitname of the NCC system is displayed on the overview page and on the NCC-1222 config page. (Can be changed through the network page)
- Update NCI-521 config page for NCI-521-12 (Extra switches)
- Naming (Unitname) of the NCI modules.
Is possible via the button at the bottom of the nci-521 page. Possible on both NCI-521 and NCI-521-12. Difference is the name of the NCI-521 is stored in the NCC-1222. The name for the NCI-521-12 is stored in the unit itself.
- Read and write the Unitname of the NCI-521-12 is also possible via SNMP.
- The copy function is now supporting the NCI-521-12. The switches for NC Input 1, 2 and 3 will stay at default when copying from a NCI-521.

Bug fixes:

- The identify-function was blocking for the polling-function. Could cause false NCI Lost errors.
- RPS-UNI, fix for false alarms.
- Hostname input field at max 15 characters.
- Reboot.htm, typo.

Caution conditions:

- With installing this new firmware version, make sure to reset the NCC-1222 with a Factory Default.
- The HEX switch on the RPS-UNI **MUST** match with the installed power supplies to get correct overcurrent warnings. There is not control line between the NCC-RPS to monitor if the HEX switch is correctly set by the technician because of short in hardware lines.
- When the Session on the Website is not Saved or Restored before the website is closed, the last position will stay active till:
 - 1. Reboot of NCC-1222**
 - 2. Reopening the specific configuration Website address. When readout of the SNMP value is equal to the actual state or the last Website situation. Always press Save or Restore after closing the Web session. This can't be overruled automatically since Web is only a readout and not a host.**

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