

About the firmware version 1.50 update

Last Modified: October 1st, 2014

Summary

This release of the PDU firmware fixes some issues and is advised for all users of the full range of classic* PDUs, DPM27 and sensor module.

Important warning!

Make sure to have at least firmware version 1.44 installed before applying this update. The PDU might lose some of its settings if an version older was installed!

What's included (changes since 1.48) ?

- Fixes missing PDUs when scanning in certain circumstances
- Fixes missing outlet names in display for outlets above 27
- Corrects displayed Watt value in display
- Solves occasional incorrect power factor display in DPM27
- Switches up/down buttons in DPM27 to match those of PDUs

Installing this firmware

- Make sure the data bus is OK and all devices visible
- Disable all running interfaces (MySQL etc)
- Uncheck the 'Ring redundancy' check box
- Incrementally apply upgrades up to previous version before continuing
- Load the firmware into the gateway
- Upgrade all devices
- Make sure all devices were upgraded; if not try again or reset again
- Restore interfaces and ring redundancy if desired
- Note: the outlets will not be powered down during upgrade or rebooting of the PDUs!

* as opposed to the new hybrid range with ethernet port