

About the firmware version 2.66 update

Last Modified: April 12st, 2022

What's included in 2.66 (changes since 2.64)?

New features:

- Neutral current measurement (on three phase PDUs built from summer '21, s/n starting with 'SP').
- Neutral current alert and neutral peak current.
- Residual current alert and threshold added.
- IPAPI update for neutral measurement.

Fixes and improvements:

- General performance and stability improvements.
- Fix for outlet print update fails to version 8 a er update from version 258.
- Fix for the number of sensor pages in GUI that changed every second.
- Fix for problem if RCS and temperature sensor were in UI together.
- Fix for branch names displayed as input when "extended name support" was enabled and configuration 20 or 21 was selected.
- Add a check to set an alert and reset the outlet print firmware if all the outlet prints do not have the same firmware version.
- Additional fixes for PDU calibration status at startup.

Notes:

- Updated MIB files

Installing this firmware

Installation of firmware is preferred by using the CONTEG Product Service Tool (SPST version 1.4.0). There is a specific SPST user manual available on the Schleifenbauer website.

Notes:

- While updating or restarting the devices, power distribution will not be interrupted.

