Build 91 (2026-11-13)

Note: This version requires Ampacity version 2026.11.2 or later.

Changes

- Relay startup mode configuration (on/off/restore)
- Relay failsafe configuration.
- Relay sequencing (startup, failsafe and GPIO triggered)
- Backup battery configuration for units with internal backup battery
- Added ArtNet support
- Added display of power factor
- Added the possibility to perform firmware updates from Ampacity
- Fixed an issue where continuous changing relay states via sACN could create a long queue of relay switches
- Fixed a merge issue with sACN with multiple sources
- Fixed issues where update process could lock up and needing restart
- Fixed an issue where updating from version prior to Version 81 could cause an MCCB trip until settings have been saved if the GPIO module is installed.
- Misc UI improvements

Build 81 (2026-07-22)

Changes

- GPIO support added
- Changed input protection algorithms to be more robust towards transients.
- Added support for Ethernet LEDs
- Added support for output connector load LEDs
- Fixed an issue where it was not possible to get out from a RCM trip current setting in UI if the RCM tripped while being in that settings screen.
- Fixed an issue where sometimes an update could get stuck and needed a reboot.

Build 66 (2026-02-03)

Changes

- Fixed an issue with IP settings not being loaded properly after boot
- Fixed an issue that Protection settings was not updated properly in UI after changing settings from Ampacity
- Fixed in issue where RCM trip current could be set to 0mA from UI

Build 60 (2026-01-22)

Changes

- Added Ethernet link and speed indicators to UI
- Added easy access to firmware updates in menu
- Added progress indication while performing updates
- Added screen to UI with detailed info about each hardware module’s firmware version
- Added update to Display to avoid screen going dark for several minutes in future updates
- Added indication on main screen if X-slot RCM has tripped
- Added possibility to set worklight level
- Added possibility to configure LED indicators’ intensity

- Fixed an issue where certain units sometimes did not display any sensor data after a cold boot

Build 50 (2026-01-06)

Changes

- Support for Ampacity monitor software (formerly known as HMI)
- Possibility to set trip current for X-slot RCMs
- Possibility to configure static or dynamic IP settings for network interfaces
- Possibility to control intensity of worklight
- Possibility to control brightness of PDUs indicator LEDs
- Fix an issue with sACN not controlling all relays on some units
- Minor UI improvements

Build 34 (2025-09-20)

Changes

- Added possibility to see X-slot RCM status in UI
- Added possibility to test and reset X-slot RCM from UI
- Added support for controlling relays via Streaming ACN (sACN, ANSI E1.31)
- Worklight on from power-on

Build 26 (2025-09-20?)

Changes

- Show unit's IP address in UI
- Added possibility to save and restore user settings
- Fixed errors in sACN settings
- Improved touch button sensing
- Improved multicast handling with multiple network interfaces

Build 20 (2025-06-27)

First public release