



IONPS-A-R1 Release Notes

Date: May 24, 2017

Version: 1.2.4

Overview

This release note covers the requirements, important notes, new features and changes, addressed issues and known limitations for the IONPS-A-R1 power supply modules used in the ION 19-slot chassis.

Requirements:

Firmware version 1.2.4 and these release notes apply to the following products:

- IONPS-A-R1 Updated ION AC power supply module for the 19-slot ION chassis

New Features and Enhancements:

The following is a list of new features and enhancements in version 1.2.4 of the IONPS-A-R1.

- Corrected an issue where sometimes a sensor reported an OK status during an alarm condition
- Corrected a condition so fan speed and temperature are now reported correctly

Known limitations:

- The IONPS-A and the IONPS-A-R1 can be installed in either PS1 or PS2 power supply slots in the rear of the ION219-x chassis. However when the IONPS-A-R1 is in slot PS1 and the IONPS-A is in slot PS2, and both power supplies are operating in Primary mode, meaning they are in an unbalanced auctioneered load-sharing mode, the IONPS-A in slot PS2 will be providing the majority of the power required by the ION 19-slot chassis.

Related Documentation:

- IONPS-A-R1 User Guide (33614)