

# Addendum to the AT-RPS3104 Redundant Power Supply and AT-PWR3101 Power Module Installation Guide

**Please read this document before you begin to install the  
AT-RPS3104 Redundant Power Supply System or AT-PWR3101 Power Module.**

This addendum contains corrections to the following document:

- AT-RPS3104 Redundant Power Supply and AT-PWR3101 Power Module Installation Guide (613-50680-00 Rev A)

## Page 14 - AT-PWR3101 Module LED

The following table replaces Table 1, AT-PWR3101 Status LED, on page 14.

**Table 1: AT-PWR3101 Status LED**

State	Description
OFF	The AT-PWR3101 module is powered off or is in the idle state. The idle state is the condition of the module when it is powered on but is not connected to an AT-8524POE switch. The LED and fan on a module in the idle state remain off until the unit is connected to a switch.
Green	The AT-PWR3101 module is operating normally. For the LED to be Green, the module must be powered on and it must be connected to an AT-8524POE switch.
Amber	The AT-PWR3101 module is experiencing a problem or has failed.

## Pages 15 and 16 - Reviewing Safety Precautions

The section Reviewing Safety Precautions on pages 15 and 16 of the guide should include the following additional Cautions:




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**Caution**

This device should be installed by Authorized Service Personnel only.

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**Caution**

This device should be installed in a Restricted Access Location.

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**Caution**

To avoid high levels of leakage current on an AC power circuit, Allied Telesyn recommends connecting each AC power cord on the AT-RPS3104 unit to an AC power source that is on a different branch circuit.

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**Caution**

Exercise caution when working near the RPS connectors on the back panel of the AT-RPS3104 unit. They can present an energy hazard. The corresponding power switch for an RPS connector should be in the OFF position when no RPS cable is connected.

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**Caution**

The RPS cables are not hot-swappable. The appropriate power switch on the AT-RPS3104 unit must be in the OFF position prior to removing an RPS cable from the device or from an AT-8524POE switch.

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