Allied Telesyn

Addendum
to the AT-8500 Series Installation Guide
(PN 613-50484-00 Rev C)

For a description of the AT-8500 Series of Layer 2+ Fast Ethernet Switches and for installation instructions, refer to the AT-8500 Series Installation Guide. This manual ships on CD with the product and is also available from the Allied Telesyn web site at **www.alliedtelesyn.com**.

Item #1:

This correction applies to DC models of the AT-8500 Series and corrects the Caution on page 66 in the Installation Guide. The Caution should read as follows:

⚠️ **Caution**
It is recommended as a safety precaution that a 15 Amp Listed circuit breaker be installed at the supply end of the cable to be used with this LAN equipment.

ALWAYS connect the wiring to the LAN equipment before connecting the wiring to the breaker. To avoid the danger of physical injury from electrical shock, do not work with HOT feeds. Always be sure that the breaker is in the OFF position before connecting the wiring to the breaker.

Item #2:

The following Cautions should be added to the section Reviewing Safety Precautions on page 46. The first Caution applies to all switches. The last two Cautions apply only to the AT-8524POE switch:

⚠️ **Caution**
The unit does not contain serviceable components. Please return damaged units for servicing.

⚠ **Caution**
The AT-8524POE Ethernet ports are only intended for installation in Environment A as defined in IEEE 802.3af. All interconnected equipment must be contained in the same building including the interconnected equipment's associated LAN connections.

⚠ **Caution**
The surface-mount fuses F1 to F24 on the Power over Ethernet daughterboard in the AT-8524POE switch are 60V, max 2A fuses. These fuses are not field-replaceable and should only be serviced by a trained Allied Telesyn service technician.

Item #3:

This item applies to the AT-8524POE switch. The Note on page 51, which describes the different methods for attaching the rackmount brackets on the switch, should read as follows:

Note
The AT-8524POE switch supports only Method A.

Furthermore, the AT-8524POE switch comes with twelve screws for mounting the brackets on the switch, while all other AT-8500 Series switches come with eight screws.