

NEW! PDLT - 815RV - RN Rack Light & Power

PDLT-815RV-RN Rack Light with 15 Amp Power Distribution and Surge Suppression Status Notification

Multifunctional PDLT Series Rack Light and Power Distribution Unit designed to improve rack visibility while powering and protecting the system with two stage surge suppression and protection status notification

- 15 Amp power to 8 rear outlets, spaced to accommodate plug power supplies
- Remote or local LED notification of surge suppression status when protection is compromised
- Clean ground surge suppressor design will not pass noise contamination to the ground
- Retractable front light for component illumination
- Two rear USB ports for use with the optional LED gooseneck work light (model # LTGN)



rear panel

A&E Spec. #96-01044 Download or view PDF spec sheet

Part #	Description	Racking Height
PDLT-815RV-RN	Rack light with 15 amp power distribution, 2 stage surge suppression and notification	1 3/4" (1 space)

	Stage 1 Indicator	Stage 2 Indicator	Status
	On	On	Full Protection
	Off	On	Stage 1 Compromised Stage 2 Active
	Off	Off	Load Unprotected

NEW! PDLT - 815RV - Designer Inspired

PDLT-815RV Designer Inspired Rack Light with 15 Amp Power Distribution.

Designed with aesthetics in mind, the designer inspired PDLT Series Rack and Power Distribution Unit can illuminate components while also powering and protecting the system

- Attractive silver or black finishes available with dimmable, illuminated logo display
- Dimmable, retractable front light for component illumination
- 15 Amp power to 8 rear outlets, spaced to accommodate plug power supplies
- Clean ground surge suppressor design will not pass noise contamination to the ground
- Two rear USB ports for use with the optional LED gooseneck work light (model # LTGN)



PDLT-815RVA



PDLT-815RVC



rear panel

A&E Spec. #96-01044 Download or view PDF spec sheet

Part #	Description	Racking Height
PDLT-815RVA	Designer inspired rack light with 15 amp power distribution, black brushed and anodized	1 3/4" (1 space)
PDLT-815RVC	Designer inspired rack light with 15 amp power distribution, silver brushed and anodized	1 3/4" (1 space)

LT - 1R Rackmount Light

Rackmount light occupies one rack space and provides ambient lighting to front and rear of rackmount components

- Provides evenly distributed illumination for component viewing
- Retractable light shelf with dimmable LED light bar
- Choice of finishes: black powdercoat, black brushed and anodized, silver brushed and anodized
- Attractive, dimmable LED logo optional (LT-1RA, LT-1RC)
- Two rear USB style output ports for connection of LED gooseneck work lights (LT-GN)

A&E Spec. #96-01050 Download or view PDF spec sheet

Part #	Description	Racking Height
LT-1R	Dimmable rackmount light, flat black powdercoat	1 3/4" (1 space)
LT-1RA	Dimmable rackmount light, black brushed and anodized with dimmable logo	1 3/4" (1 space)
LT-1RC	Dimmable rackmount light, silver brushed and anodized with dimmable logo	1 3/4" (1 space)



1R

LT-



LT-1RA



LT-1RC



rear panel

See optional LT-GN Gooseneck Light below

LT - GN Gooseneck Light - UPDATED!

The LT-GN gooseneck work light features ultra bright LEDs for high visibility and plugs into USB ports on the front and rear of select power and lighting products or computers with standard USB ports. A flexible, silver gooseneck retains memory for easy positioning. **NEW** LT-GNPL also features a power supply with standard 120V plug.

Part #	Description	Use with
LT-GN	gooseneck work light with USB connector	PDLT-815RVx, PD-915RVRN, LT-1R
LT-GNPL NEW	gooseneck work light with 120V plug	any 120V receptacle



Magnetic Work Light



Designed for use when installing and servicing equipment, the WL60 provides convenient illumination in rack enclosure interiors. The unit features a strong magnetic base that attaches to any metal surface, and a quadruple jointed support arm makes it easy to aim the light, which stays where you put it. The WL60 includes a 60 watt "rough service" bulb, aluminum shade with on/off switch, and an ultra long 18' line cord that eliminates the need for an extension cord.

Part #
WL-60



[click to enlarge.](#)