Rackmount Lighting

Retractable LED light provides evenly distributed illumination for component viewing.

PDLT-815RV-RN shown closed			LT-1RA shown closed PDLT-815RV-RN shown with light out and lit				DOWER
Part #	# of circuits	Amperage	Rear Outlets	Surge Protection	Cord Length	Chassis depth	Finish
PDLT-815RV-RN	1	15 Amp	8	Yes, 2-stage with remote notification	9'	13-1/2"	black powder coat
PDLT-815RVA	1	15 Amp	8	Yes	9'	13-1/2"	black brushed and anodized
LT-1R	light only			9'	13-1/2"	black powder coat	
LT-1RA	light only				9'	13-1/2"	black brushed and anodized

Gooseneck Rack Lights

These bright rack lights (187 Lumens*) allow for more rack visbility, and the flexible strong goosenect lets you direct the light where it is needed most. The reliable, long lasting LEDs have a 20,000 hour bulb life, and these lights include an on/off button for instant control. Available as single light with USB connector or 120V adapter, or as a rackmount panel with dual gooseneck lights. (*Contact us for details.)



Part #	Description	Powered By			
LT-GN	gooseneck LED light with USB connector	PDLT-815RVA, PD-915RV-RN, LT-1Rx or any computer w/ standard USB port			
LT-GN-PL	gooseneck LED light with 120V adapter	any 120V power outlet, including vertical power strips			
LT-GN-PNL	one rackspace rackmount panel with dual gooseneck LED lights	any 120V power outlet, including vertical power strips			

Gooseneck Magnetic LED Worklight

This ultra bright worklight illuminates the inside of racks, for easy viewing of equipment and cabling during system installation and servicing. 32 LED lights are positioned at the ideal angle for high visibility and brightness - measured to be 395 Lumens*. Flexible 16" long gooseneck allows light to be directed where it is needed most, and the strong, scratch resistant magnetic base attaches to any steel surface.

Description

(*Contact us for details.)

Part #

LT-GN-WL magnetic worklight, gooseneck, Includes 32 LED Lights

EIA/TIA Compliant

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Spec. # 96-01044 for full



LT-DEC LED Light



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Designed to fit any standard Decora® device opening, the LT-DEC opens and illuminates when pressed. Running on a standard included 12 VDC power supply, multiple units can be daisy-chained together to use only one outlet with the JDC-12X18 jumper. The jumper reduces the number of power supplies required for an installation and can be used to power the LT-DEC light and TEMP-DEC temperature display, see pg. 121. Pre-configured panels are available with select pre-installed Decora products.

Part #	Description			
LT-DEC	retractable LED light			
LT2P	one space panel, pre-configured with 2 LT-DEC lights			
LT2-T1P	one space panel, pre-configured with 2 LT-DEC lights, 1 TEMP-DEC temperature display			
JDC-12X18	18", 12 volt DC jumper wire, 2 pieces			