

LED WORK LIGHTS FOR CABINETS



Legrand's new LED work lights are now available in a single and dual offering. The solution can be deployed in racks or cabinets to illuminate the work area providing better visibility when installing equipment or terminating cabling. Dual lights with interconnect cable easily light up the entire rack or cabinet.

THE LOW PROFILE LIGHT FEATURES:

- Mounts both horizontally (19" EIA) or vertically
- Low profile design doesn't restrict access or serviceability
- Install anywhere in the cabinet or rack using hook & loop
- Pivots fifty degrees in either direction to direct the light to your work area
- Turned on with a single touch switch

PART NUMBERS	DESCRIPTION
CL001	LED Work Light, Single, 90-260 VAC
CL002	LED Work Light, Dual, 90-260 VAC
CLEC14N5	Pigtail, C14 to 5-15 (Female), 12"L

Lights come with power supply, adapters, and mounting hardware.



Single Light, Power Supply & Adapters



Dual Light, Power Supply & Adapters



Optional Adapter - CLEC14N5
Sold Separately

THE LIGHT COMES WITH A SELF SENSING POWER SUPPLY (90-260VAC) AND POWER ADAPTERS FOR THE:

- United States
- European Union
- British Standard
- Standard Association of Australia

Single light is UL, cUL and CE compliant while the dual light is UL and cUL.

There is an optional adapter (NEMA 5-15 Female to C14) that allows the power supply to adapt to a PDU with C13s.

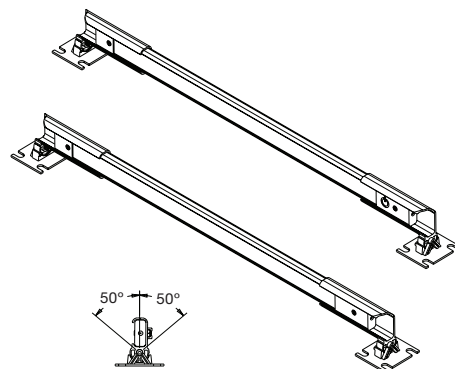
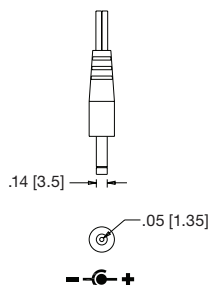
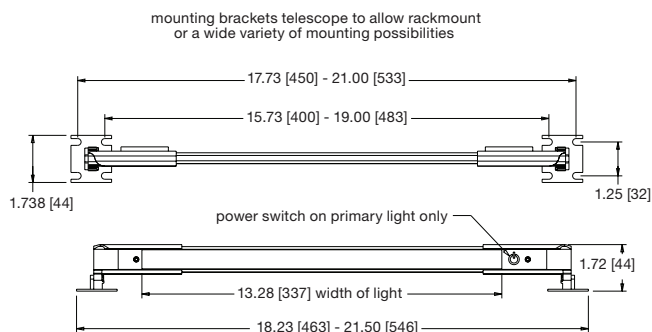
For ordering please call Legrand customer service at: **1-800-934-5432**

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All dimensions in inches unless otherwise noted (all dimensions in brackets are in millimeters)



Notes:

1. International power supply included. adaptors for US, BS, SAA, & EU included
cord length 59 [1500] power supply output 12 VDC, 2A



	LIGHT QTY	INTERCONNECT CABLE / LENGTH	LIGHT TEMPERATURE	LUMENS
CL001	1	no	2700-6500K	480-540lm
CL002	2	yes / 118 [3000]	2700-6500K	960-1080lm

TECHNICAL SPECIFICATIONS	CL001	CL002
INPUT (AC/DC adapter)		
Input Voltage Range	90VAC - 260VAC	
Input Frequency Range	50/60Hz	
Max AC Current Draw @ Full Load	800mA AC	
OUTPUT (AC/DC adapter)		
Nominal DC Output Voltage	12VDC	
DC Output Voltage Range	11.4VDC - 12.6VDC	
Typical DC Current Draw	Single Light 0.6ADC, Dual Light 1.2ADC	
Max DC Load Current	2.0ADC	
Short Circuit Protection	Yes	
DC Output Connector	3.5mm x 1.35mm x 12mm, Center Positive	
PHYSICAL (AC/DC adapter)		
Dimensions	1.8 x 3.5 x 1.5 in (45.5mm x 88mm x 38mm)	
AC Receptacles	Four (4) Interchangeable: US, BS, SAA, EU	
Weight Lb. (G)	0.39lb (175g)	
REGULATORY(AC/DC adapter)		
Safety	UL, cUL, CE	UL, cUL
EMI (Adapter and Lights)	FCC Class B, CE	FCC Class B
Efficiency	Meets US DOE Level VI requirements	
ENVIRONMENTAL (lights and AC/DC adapter)		
Operating Temperature	32F TO 104F (0C TO 40C)	
Operating Relative		
Humidity	0 TO 90% NON-CONDENSING	

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