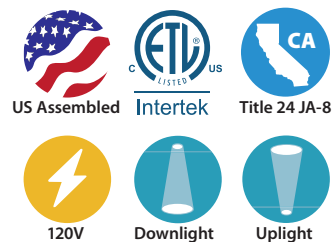
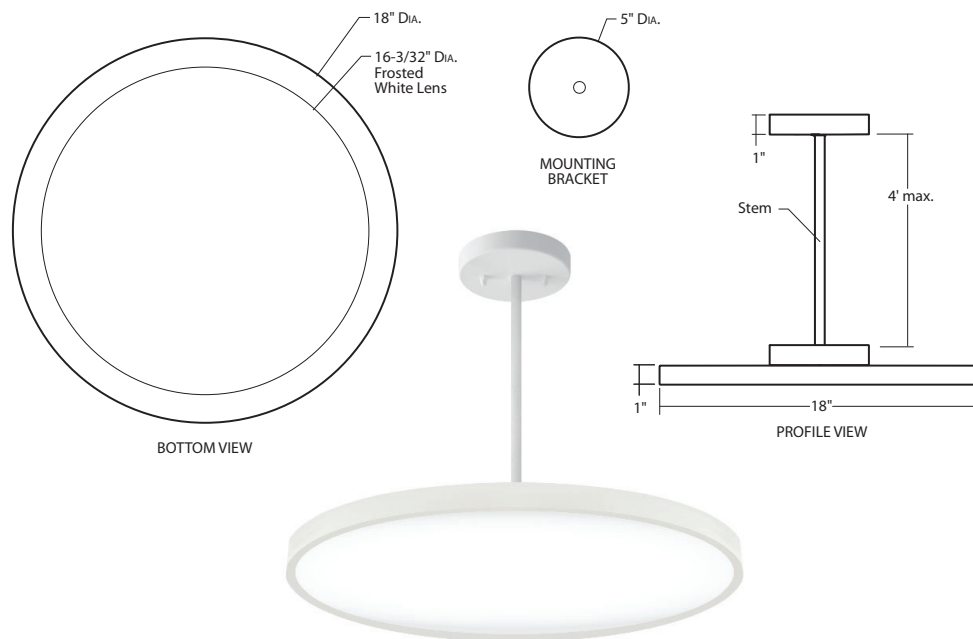


LCMPD18RP : 18" LUMENPAD ROUND

LED DOWNLIGHT PENDANT MOUNT 2000LM (31W)



- 31W, 2000 Lumen Package
- Color Rendering Index: 90 CRI
- Lamp Equivalent: 65W BR30
- Super Slim 1" thick with die-cast aluminum frame
- 3-Year Warranty
- Black, Bronze, Silver and Matt Gold finishes available
- New 3000lm Uplight option

ORDERING : LCMPD18RPWUE-D10-TS30-STM24

LCMPD18RP

Fixture Finish Uplight Dimming Color Temperature Mounting

Finish ²		Dimming ³		Color Temperature		Mounting	
White	W	120 V ELV Dimming	Blank	2700K (90 CRI)	-TS27^{1,5}	6" Stem	-STM6
Black	B¹	120V277V 0-10V Dimming	UE-D10^{4,5}	3000K (90 CRI)	-TS30	12" Stem	-STM12
Silver	S¹			3500K (90 CRI)	-TS35	24" Stem	-STM24
Bronze	BZ¹			4000K (90 CRI)	-TS40	48" Stem	-STM48
Matt Gold	G⁶			ColorSelect 3000K/ 3500K/4000K (90 CRI)	-TS354⁵		
Uplight							
None	Blank						
3000lm (Up to 35W)	-LU30						

¹ Special Order. Extended lead time.

² Field paintable ring options available. Consult factory.

³ Requires 4" Octagon Electrical Box, 2-1/8" deep min. to install this luminaire.

⁴ Remote Emergency Battery Back Up Option only available for (UE-D10). Consult factory.

⁵ Not available for Uplight.

⁶ Special Order. Minimum order. Extended lead time.

SPECIFICATION

Application

The 18" LumenPad Round LED Downlight Pendant Mount is perfect for Retrofit, New Construction and Remodel Applications in low to medium height ceilings. Super thin profile is unobtrusive in design and has low glare. Lens is a polycarbonate frosted white lens.

Housing

Die-cast aluminum frame.

Mounting:

Requires 4" octagon electrical junction box, 2-1/8" deep minimum to install this luminaire. Stem mounting option finishes match fixture finishes.

Lumen Maintenance:

Minimum 50,000 hours L70 life based on ANSI TM-21 calculations from LM80 standardized test results.

Electrical Components

Thermal Management:

Effective thermal dissipation facilitated by integral heat sink design for maximum heat rejection to provide long LED life.

Temperature Rating:

Maximum temperature 94°F/90°C. Minimum temperature, -40°F/-40°C.

Driver:

Comes standard with ELV dimming. 0-10V option available. 120V/277V, 0-10V dimming and non-dimming options also available.

Color Temperature:

Available in 2700K, 3000K, 3500K, 4000K, and ColorSelect 3000K/3500K/4000K, 90 CRI (Color Rendering Index). LED's binned according to ANSI C78 377A for color temperature and chromaticity ranges. For 2700K, special order, minimum order, extended lead time may apply. Consult factory.

Finishes

High quality powder coat finish for maximum durability. Available in White, Black, Silver, Bronze and Matt Gold.

Certifications and Listings

ETL/cETL listed. Assembled in USA.

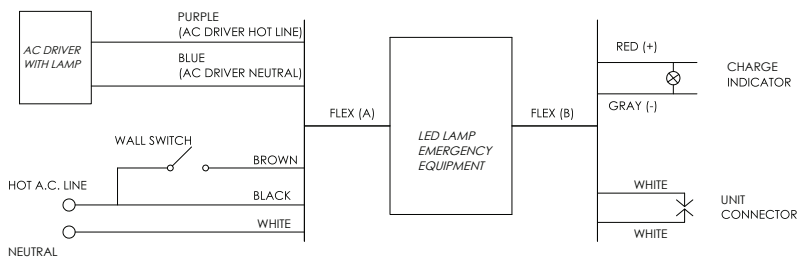
Caution

Fixtures must be grounded in accordance with national, state and/or local electrical codes. Failure to do so may result in serious personal injury.

Warranty

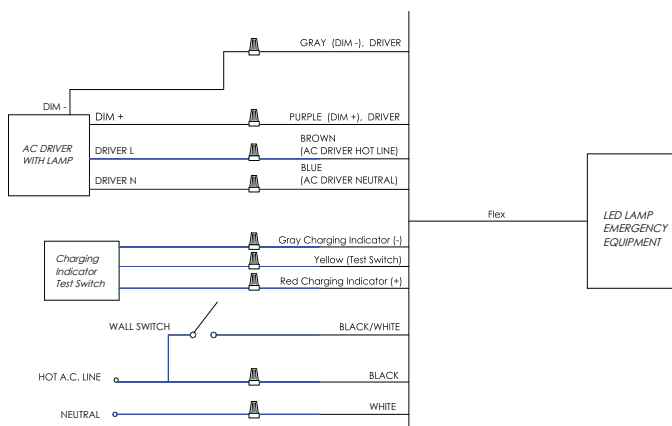
Covered by a 3-Year Warranty to be free of defects in materials and craftsmanship. Recommended for applications where ambient temperatures do not exceed 35°C. Installations exceeding this temperature will result in reduced LED lamp life and avoided warranty.

<25W LOAD



Input Voltage:	120-277VAC/60Hz
Output Voltage:	170VDC (120VAC Equivalent)
Wattage:	25W
Switching Time:	<1s
Charging Time:	24h
Operating Time:	90 minutes
Minimum Temperature:	0°C
Maximum Temperature:	50°C
Maximum Lumens:	2200lm

<40W LOAD



Input Voltage:	120-277VAC/60Hz
Output Voltage:	170VDC (120VAC Equivalent)
Wattage:	40W
Switching Time:	<1s
Charging Time:	24h
Operating Time:	90 minutes
Minimum Temperature:	0°C
Maximum Temperature:	50°C
Maximum Lumens:	3500lm

>40W LOAD

