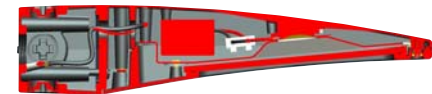


# WALLPACKS

## LPACK™

### LED WALLPACK



**Maintenance Free:**  
At 8 hours/night, the LPACK Light Engine should last over 17 years

**RAB's innovative, affordable and functional LED Wallpack is a full cutoff fixture that brings you 50,000 hours of dependable, low cost energy efficient lighting.**

**10 Watt high output LED Light Engine is comparable to 55 Watt Incandescent**

**LED Light Engine life of 50,000 hours**

**7 to 10 foot mounting height**

**4 different mounting options**

**Surface mount for recessed boxes**

**Junction box for conduit entry with 5 conduit entry points**

**Weatherproof gaskets**

**Photocell mounting hole**

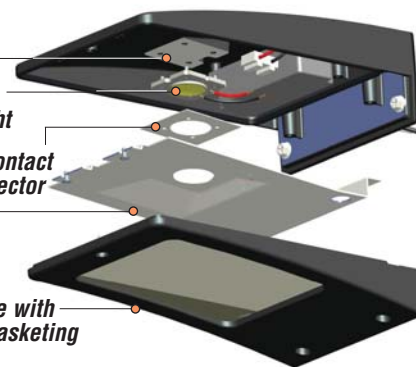
**Thick mounting pad dissipates heat from LED**

**High Output LED Light Engine available in cool or warm light**

**Insulating pad to eliminate contact between the LED and the reflector**

**Anodized reflector**

**Die cast aluminum lens frame with tempered glass and double gasketing**



## Product Information

	Input Watts	Lamp Type
<b>LED LIGHT ENGINE</b>	13.2	LED
	13.3	LED

Initial Lumens	Lumens per Watt	Operating Hours	Color Accuracy
547	42	50,000	92%
542	41	50,000	45%

Color Temperature	Suggested Application
Cool	Commercial
Warm (Y)	Residential

## Specifications

**UL Listing:**  
Suitable for wet locations. Suitable for mounting within 4' of the ground.

**LED Light Engine:**  
Multi-chip 10W high output long life LED Driver: Constant Current, Class II, 120V-240V, 50/60 Hz, 350mA

**Heatsink:**  
Cast aluminum thermal management system for optimal heat sinking. The LPACK is designed for cool operation, most efficient output and maximum LED life by minimizing LED junction temperature.

**Lumen Maintenance:**  
The LED will deliver 70% of its initial lumens at 50,000 hours of operation.

**Housing:**  
Precision die cast aluminum housing, lens frame

**Mounting:**  
Junction box, surface mount over recessed box, 42" Bollard and pole mount

**Gaskets:**  
High temperature silicone

**Finish:**  
White or Bronze chip and fade resistant polyester powder coat finish.

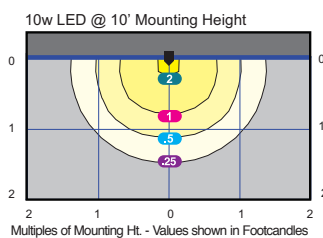
**California Title 24:**  
LPACK complies with California Title 24 building and electrical codes

**Green Technology:**  
RAB LEDs are Mercury and UV free.

**Patents:**  
The design of the LPACK LED Wallpack is protected by patents pending in the U.S., Canada, China and Taiwan.

[www.rabweb.com](http://www.rabweb.com)  
Spec sheets • EZ Lighting Layouts  
Photometrics • Wiring Diagrams  
IES Files • Installation Instructions

## Photometrics



Mounting Height	Multiplier
6	1.8
8	1.0
10	0.6
12	0.4

**New!**  
**LPACK Surface Mount**  
Surface mount LED Wallpack for recessed box. Lasts 50,000 hours. Meet IESNA Full Cutoff, Fully Shielded classification. 5 year warranty. LED Light Engine included.

Finish: ● Bronze  
○ White



**New!**  
**LPACK Junction Box**  
Junction box mount LED Wallpack with 5 conduit entry points. Lasts 50,000 hours. Meet IESNA Full Cutoff, Fully Shielded classification. 5 year warranty. LED Light Engine included.

Finish: ● Bronze  
○ White



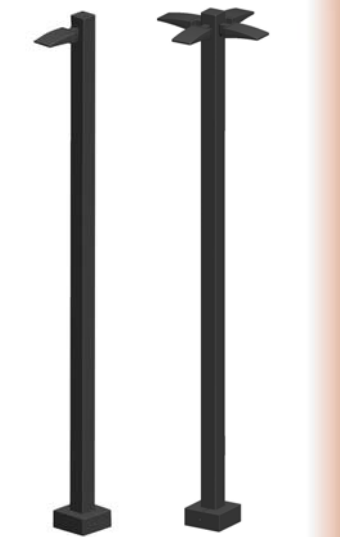
**New!**  
**LED Bollard**  
42" high rectangular Bollard can accommodate 1 or 2 LPACK fixtures for low level lighting applications. Great for pathway lighting! Lasts 50,000 hours. Meet IESNA Full Cutoff, Fully Shielded classification. 5 year warranty. LED Light Engine included.

Finish: ● Bronze  
○ White



**New!**  
**LED Area Light**  
LED Area Light mounts to 10" drilled poles. 4" square steel poles hold 1 to 4 LED Area Lights. See page 64 for additional pole information. Lasts 50,000 hours. Meet IESNA Full Cutoff, Fully Shielded classification. 5 year warranty. LED Light Engine included.

Finish: ● Bronze



## Catalog Numbers

Bronze	White
WPLED10S	WPLED10SW
WPLED10SY	WPLED10SYW

Light-emitting diode Surface Mt. for Recessed Box  
**WPLED10SYW** White Finish  
Wallpack 10 Watt Warm Light

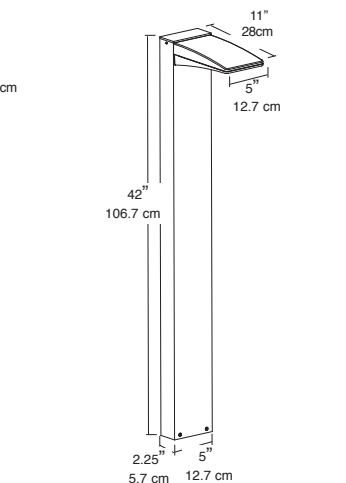
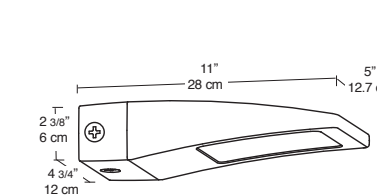
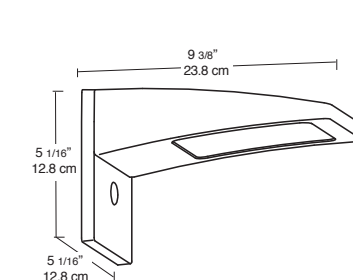
Bronze	White
WPLED10	WPLED10W
WPLED10Y	WPLED10YW

1 LPACK	2 LPACKS
BLED10	BLED2x10
BLED 10Y	BLED2x10Y

**NOTE: Add suffix W for white**  
Example: BLED10W

**Order Pole separately:**  
Recommended pole is PS4-11-10D2

## Dimensions



See page 64 for pole dimensions and specifications