

DESCRIPTION

LED 10 Watt Wallpacks

SPECIFICATIONS

Dark Sky Approved:

The International Dark Sky Association has approved this product as a full cutoff, fully shielded luminaire.

Finish:

Chip and fade resistant polyester powder coat finish.

For use on LEED Buildings:

IDA Dark Sky Approval means that this fixture can be used to achieve LEED Credits for Light Pollution Reduction.

Gaskets:

High Temperature Silicone

IESNA LM-79:

RAB LED luminaires comply with the IESNA LM-79 testing procedure, which measures performance qualities of LED luminaires to allow for a true comparison of luminaires regardless of the light source.

Patents:

The design of the LPACK is protected by patents pending in Canada, U.S. Pat. D604,004 and patents pending in China and

UL Listing:

Suitable for wet locations. Suitable for mounting within 4' of the ground.

Warranty:

RAB LED fixtures give you peace of mind because both the fixture and light engine components are backed by RAB's 5 Year Warranty. For more information,

California Title 24:

LPACK complies with California Title 24 building and electrical codes.

Color Accuracy:

92 CRI

Fixture Efficacy:

41 Lumens per Watt

ORDERING INFORMATION

Total Lamp Lamp Starting Amps/ Operating Amps Input LAMP Initial Lamp LED 208V 240V Lamp supplied with fixture Watts Type Base Ballast 120V 277V Watts ANSI Lumens Hours 10 Therm Constant Current .43 A/.43.A3 A/.43 A.43 A/.43 A/.43 A/.43 13 N/A 547 50000 Liaht Emittin al Photocontrel for 277 Herei2) **Factory Installed Options** Photocontrol for 120V (/PC) Diode Add suffix to Catalog Number

Note: Specifications may change without notice **RAB Lighting, Inc.** • 170 Ludlow Ave• Northvale, NJ 07647 • Tel: 888 RAB-1000 • Fax: 888 RAB-1232 • www.rabweb.com © 2010 RAB Lighting, Inc.

Driver Reliability:

MIL Spec 217F results based on UL certified testing lab results in 122F ambient temperatures indicate mean time between failures of greater than 200,000 hrs

Green Technology:

RC LEDs are Mercury and UV free. **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.

Housing:

Precision die cast aluminum housing, lens frame.

IESNA LM-79 & IESNA LM-80 Testing:

RAB LED luminaires have been tested by an independent laboratory in accordance with IESNA LM-79 and 80, and have received the Department of Energy "Lighting Facts"

label. LED Light Engine:

Multi-chip 10W high output long life LED Driver: Constant Current, Class II, 120V-240V, 50/6/ Hz, 350mA

Light Color:

5250 K (Daylight)

Lumen Maintenance:

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

Mounting:

Junction box and surface mount.

Photocell:

Button Photocell installed and wired for Centre White Weight:

3.3

11° 5° 28 cm 12.7 cm 6 cm 4 344 12 cm

11: E:

DIMENSIONS