

## Driver Info

| Type | Constant Current | Watts | 23.00 W |
| :--- | :--- | :--- | :--- |
| 120 V | 0.19 A | Color Temp | 5000 K (Cool) |
| 208 V | 0.11 A | Color Accuracy | 76 CRI |
| 240 V | 0.10 A | L70 Lifespan | 100,000 |
| 277 V | 0.09 A | Lumens | 3,431 |
| Input Watts | 23.10 W | Efficacy | 148.5 LPW |

## Technical Specifications

## Lightcloud

## Lightcloud Controller Installed:

Fixture, Zone, and plug-load control from one powerful device. Capable of switching, $0-10 \mathrm{~V}$ dimming, power monitoring. Can also be used to extend the range of the Lightcloud mesh network. Attach to fixture, junction box, or electrical panel. Learn more about Lightcloud.

## Listings

UL Listed:
Suitable for wet locations

## IESNA LM-79 \& IESNA LM-80 Testing:

RAB LED luminaires and LED components have been tested by an independent laboratory in accordance with IESNA LM-79 and LM-80.

## DLC Listed:

This product is listed by Design Lights Consortium (DLC) as an ultra-efficient premium product that qualifies for the highest tier of rebates from DLC Member Utilities.DLC Product Code: PVCGDPIK

## LED Characteristics

## Lifespan:

100,000-hour LED lifespan based on IES LM-80 results and TM-21 calculations

LEDs:
Multip-chip, high-output, long-life LEDs
Construction

## Maximum Ambient Temperature:

$40^{\circ} \mathrm{C}\left(104^{\circ} \mathrm{F}\right)$
Housing:
Die-cast aluminum

## Reflector:

Aluminum Alloy

## Lens:

Glass
Gaskets:
High-temperature silicone gaskets

## Mounting:

Surface mount
Finish:
Formulated for high durability and long-lasting color

## Green Technology:

Mercury and UV free. RoHS-compliant components.

## Electrical

## Drivers:

Constant Current, $120-277 \mathrm{~V}, 50 / 60 \mathrm{~Hz}, 120 \mathrm{~V}$ : 0.19A, 208V: 0.11A, 240V: 0.10A, 277V: 0.09A

## Dimming Driver:

Driver includes dimming control wiring for 0-10V dimming systems. Requires separate 0-10V DC dimming circuit. Dims as low as 10\%.

## THD:

$10.9 \%$ at $120 \mathrm{~V}, 16.1 \%$ at 277 V
Power Factor:
$99 \%$ at $120 \mathrm{~V}, 90.3 \%$ at 277 V

## Cold Weather Starting:

Minimum starting temperature is $-40^{\circ} \mathrm{C}\left(-40^{\circ} \mathrm{F}\right)$

## Technical Specifications (continued)

## Electrical

Surge Protection:
2kV

## Note:

All values are typical (tolerance +/- 10\%)

## Other

Warranty:
RAB warrants that our LED products will be free from defects in materials and workmanship for a period of ten (10) years from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish. RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.

## Buy American Act Compliance:

RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.

## Dimensions



## Features

Affordable wall pack with traditional look
Ultra-high efficacy
Covers footprint of mid-size HID wall packs
100,000-Hour LED lifespan

## Ordering Matrix

| Family | Lumen Pack Wattage |  | CRI/Color Temp | Finish | Voltage | Options |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| WP2LED | 34L | - | 750 | W | U | /LC |
|  | $\begin{aligned} & 34 \mathrm{~L}=3400 \mathrm{lumens}, 23 \mathrm{~W} \\ & 49 \mathrm{~L}=4900 \text { lumens, } 34 \mathrm{~W} \end{aligned}$ |  | $\begin{aligned} & 750=70 \mathrm{CRI}, 5000 \mathrm{~K} \\ & 740=70 \mathrm{CRI}, 4000 \mathrm{~K} \\ & 730=70 \mathrm{CRI}, 3000 \mathrm{~K} \end{aligned}$ | $\begin{gathered} \text { Blank }=\text { Bronze } \\ \text { W }=\text { White } \end{gathered}$ | $\begin{gathered} \mathrm{U}=120-277 \mathrm{~V}, 0-10 \mathrm{~V} \\ \text { Dimmimg } \\ \mathrm{H}=480 \mathrm{~V}, 0-10 \mathrm{~V} \text { Dimming } \end{gathered}$ | Blank = No Options <br> /PCU = 120-277V Button <br> Photocell <br> /PCS = 120V Swivel Photocell <br> /PCS2 = 208V-277V Swivel <br> Photocell <br> /PCS4 = 480V Swivel Photocell <br> /MVS = 120-277V Microwave <br> Sensor <br> /LC = Lightcloud ${ }^{(8)}$ Controller <br> /E2 = 120-277V Battery Backup |

