

DROP Mini Wall Pack



PROJECT: _____

DATE: _____

TYPE: _____

PREPARED BY: _____



Teardrop Mini-Wall Pack, Field-Adjustable CCT, Dusk-to-Dawn, EM Back Up, 120-277V



KEY FEATURES

- 3 selectable color temperatures (3500/4000/5000K)
- Anti-corrosion, die-cast housing
- Integrated selectable photocell
- Available in AC-only & battery backup versions with integrated test switch
- UL924, DLC 5.1, IP65 Rated

PERFORMANCE

Catalog Number	Finish	Input Wattage	Lumens (lm)	Efficacy (lm/W)	Dim Type	Input Voltage	Color Temperature	Environment	Emergency Wattage	Emergency Lumens
DROP	Bronze	15W	1740/1814/1775	130/138/133	0-10V	120-277	Field adjustable via dip switch 3500/4000/5000K	Wet	5W	700 lm
DROPB	Black									
DROPW	White									
DROP/E	Bronze	18.5W								
DROPB/E	Black									
DROPW/E	White									

DROP	3500K	4000K	5000K
Nominal Wattage	15W	15W	15W
Light Output	1740 lm	1815 lm	1776 lm
Luminaire Efficacy	130.3 lm/W	138.5 lm/W	133.8 lm/W

DROPB	3500K	4000K	5000K
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PERFORMANCE (Cont)

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TECHNICAL SPECIFICATIONS

CONSTRUCTION

Product Type

Teardrop mini wall pack

Shape

Decorative, low profile, architectural design

Enclosure Material

Anti-corrosion die-cast housing

Finish

Durable powder-coated finishes in white, black, and bronze

INSTALLATION

Mounting

Wall mounted

ELECTRICAL

Dimmable

Yes, dimmable down to 10% on compatible 0-10V dimming systems. See Dimmer Compatibility List. Requires separate 0-10V DC dimming circuit

Driver

Constant Current, Class 2 120-277 50/60 Hz

Input Voltage

120-277V

Operating Frequency

50/60 Hz

Operating Temperature

-40°F to 122°F (-40°C to 50°C)

Power Factor

0.9

Flicker

<70

EM Battery

Ni-Cad Battery

Emergency Operation

00 lumens for 90 minutes

Battery Recharge Time

24 hours

SENSOR SETTINGS

Photocell

Yes, selectable dipswitch

LED CHARACTERISTICS

Beam Angle

100°

Color Temperature

Factory Default CCT: 4000k

Field adjustable via dip switch 3500/4000/5000K

Color Accuracy (CRI)

>80

R9 Value

4/6/-2

Color Consistency

<6-step (3500/4000/5000K) <7-step (4000K) MacAdam Ellipse binning to achieve consistent fixture-to-fixture color

Color Stability

LED color temperature is warranted to shift no more than 200K in color temperature over a 5-year period

Color Uniformity

RAB's range of Correlated Color Temperature follows the guidelines of the American National Standard for Specifications for the Chromaticity of Solid State Lighting (SSL) Products, ANSI C78.377-2017

COMPLIANCE

Listings

UL Listed, UL Classified

Environment

Suitable for use indoors and outdoors in dry, damp, or wet environments

IP Rating

IP65

DLC Listed

This product is on the Design Lights Consortium (DLC) Qualified Products List and is eligible for rebates from DLC Member Utilities. Designed to meet DLC 5.1 requirements. DLC ID: S-T9925P

California Title 20 Compliant

No

California Title 24 JA8 Compliant

No

IESNA LM-79 & LM80 Testing

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

RoHS

Mercury and UV free. RoHS-compliant components

FCC

Complies with Part 15 of the FCC Rules

WARRANTY

RAB warrants that our LED products will be free from defects in materials and workmanship for a period of five (5) 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.

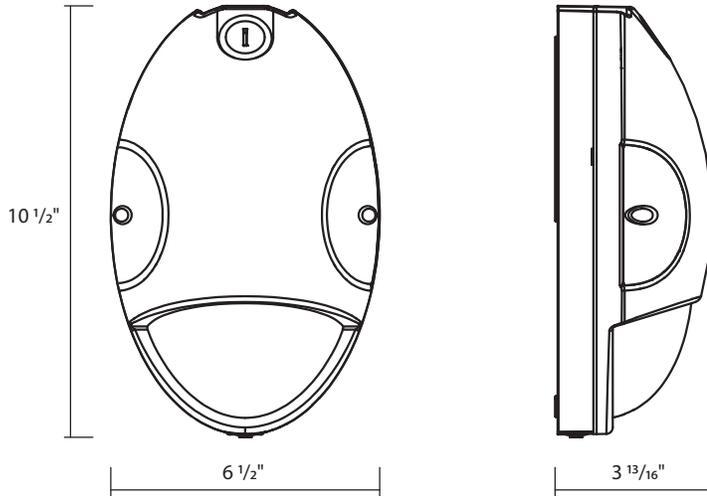
DROP Mini Wall Pack



DIMENSIONS

DROP & DROP/E

Weight: 3.00 lbs (DROP/E: 3.22 lbs)



ORDERING INFO

Catalog Number	UPC	Case Pack
DROP	192552054096	10
DROPB	192552054102	10
DROPW	192552054119	10
DROP/E	192552054126	10
DROPB/E	192552054133	10
DROPW/E	192552054140	10

ORDERING MATRIX

Family	Wattage	Shape	CRI/Color Temp	Driver	Finish	Battery Backup
DROP	Blank 15W	Blank Round	Blank 80CRI, 3500/4000/5000K CCT Adjustable	Blank 120-277V	Blank B W Bronze Black White	Blank /E None Battery Backup