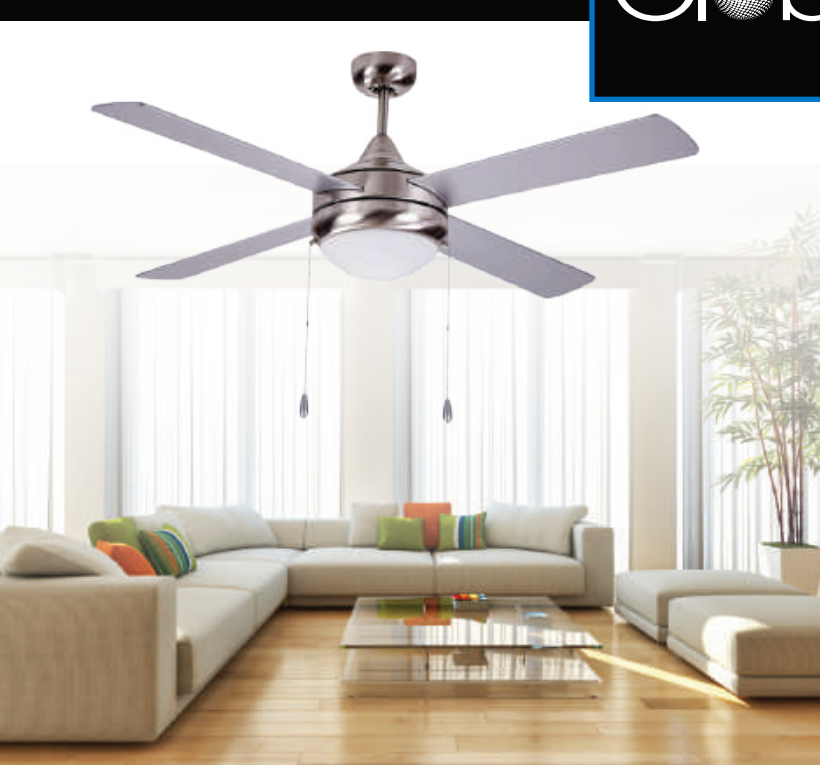


LED Multi-Family Residential



Globalux
LIGHTING
Since 1973



INDOOR LIGHTING

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OUTDOOR LIGHTING

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LED Disk and Downlight Series

GlobaLux Lighting LED Disk lights are small, circular-shaped lighting fixtures that use light emitting diodes (LEDs) as their light source.

These lights are often designed for easy installation and can be mounted onto ceilings, or walls. They are energy-efficient, long-lasting and offer a variety of color temperatures and brightness levels to suit different lighting needs.

They are commonly used in multi-family settings such as hallways, staircases, kitchens, closet, and bathrooms to provide efficient and modern lighting solutions.

Ordering Information

LDL2S™ Series

LED Disk Light

Description

The LDL2S Series LED disk light provides versatile lighting on standard line voltage, yet produces the high energy savings you desire from LED fixtures. The LDL2S series allows for easy upgrade to your downlighting from the traditional recessed cans to a more modern looking, energy efficient solution. This disk light can be easily mounted onto a junction box or can be retrofitted into an existing recessed can with the optional hardware mounting adapter (not included). Ideal for closets, storage areas, attics, corridors, or as general lighting solution for residential and commercial applications.



LDL2S Series

4" Housing

11W (650 Lumens)

6" Housing

15W (990 Lumens)

Specification Features



Construction

Stamped steel housing with diffusion lens for optimal visual comfort while providing uniform light output. Lens design and materials provide uniform appearance without pixelation.

Certification

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Suitable for closets and closet storage space according to NEC Section 410.2, 410.8, & 410.16. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 Compliant, CEC Listed, State of California Energy Commission.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Electrical

Equipped standard with 120V 15-100% dimming driver.

Installation

6" and 8" models are designed for mounting on a 4" electrical J-box. 4" models are designed for mounting on a 3" electrical J-box.

Rated Life 30,000 hours

Limited Warranty 3 years

Efficacy Up to 70 LPW

Continuous Dimming



Quick Ship

LDL2S-4-11-120D-930-WH
 LDL2S-6-15-120D-930-WH
 LDL2S-6-15-120D-940-WH

Ordering Information

Example: LDL2S-6-15-120D-930-WH

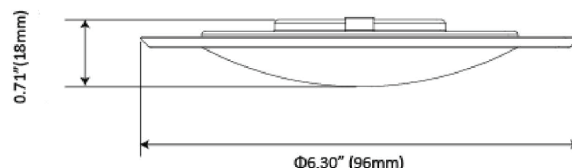
| LDL2S | 6 | 13 | 120D | 9 | 30 | WH |
|---|---|---|---|--------------------------------------|---|--|
| Series LDL2S LED Disk Light | Diameter 4-4" ² 6-6" ² | Rated Wattage 4" Housing 11- 11W (650 Lumens) ² 6" Housing 15-15W (990 Lumens) ² | Driver Type 120D-120V Dimming Dimmable to 10% Triac Dimming 277- 277V ¹ | CRI 9 90+ CRI ² | Color Temp 30 3000 K ² 40 4000 K ² 50 5000 K ² | Finish BN- Brushed Nickel ¹ ORB- Oil Rubbed Bronze ¹ WH- White ² |
| Options | | | | | | |
| Emergency Backup EM-LDL-6-WH EMBX-LDL-6-WH | | | | | | |

Summary, Dimensions & Data

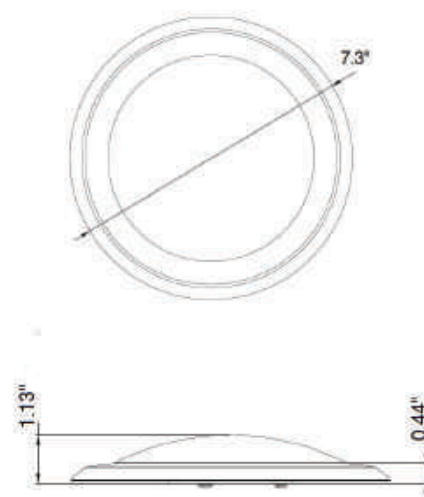
Performance Summary

| | |
|--------------------------------|------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 70 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 30,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.99 |
| THD | < 20% |
| Dimming | 120V Dimming(10-100%) |
| Operating Temp. | -18°C to 40°C |

LDL2S-4



LDL2S-6



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|------------------------|-------------------|------------------|-----------------|
| Acrylic | 4" | LDL2S-4-11-120D-930-WH | 11 | 650 | 68 |
| | | | | | |
| | 6" | LDL2S-6-15-120D-930-WH | 15 | 990 | 70 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K, 4000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

LDL3™ Series
LED Disk Light, Regressed Lens
DESCRIPTION

This series provides customers with a high quality luminaire utilizing the latest LED, solid state lighting and electronic driver technology for optimal performance and maximized energy efficiency. With a traditional opal white lens, the LDL3 series produces even and uniform light distribution and ideal choice for offices, corridors, stairways, bedroom, closet, and foyers applications where customers are replacing incandescent, circline or compact fluorescent lamps. The LED Based LDL3 series is a ceiling or wall mount series which can be used in a broad range of residential and commercial applications.


LDL3 Series
4" Housing

10W (750 Lumens)

6" Housing

15W (1000 Lumens)

Specification Features

Construction

Aluminum spun reflection with diffusion lens for Optimal visual comfort while providing uniform light output. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 Compliant, CEC Listed, State of California Energy Commission.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Electrical

Equipped standard with 120V 10-100% dimming driver.

Installation

6" and 9" models are designed for mounting on a 4" electrical J-box. 4" models are designed for mounting on a 3" electrical J-box.

Rated Life 50,000 hours
 Limited Warranty 3 years
 Efficacy Up to 77 LPW
 Continuous Dimming


Quick Ship

LDL3-4-10-120D-930-WH

LDL3-6-15-120D-930-WH

Ordering Information

Example: LDL3-6-15-120D-930-WH

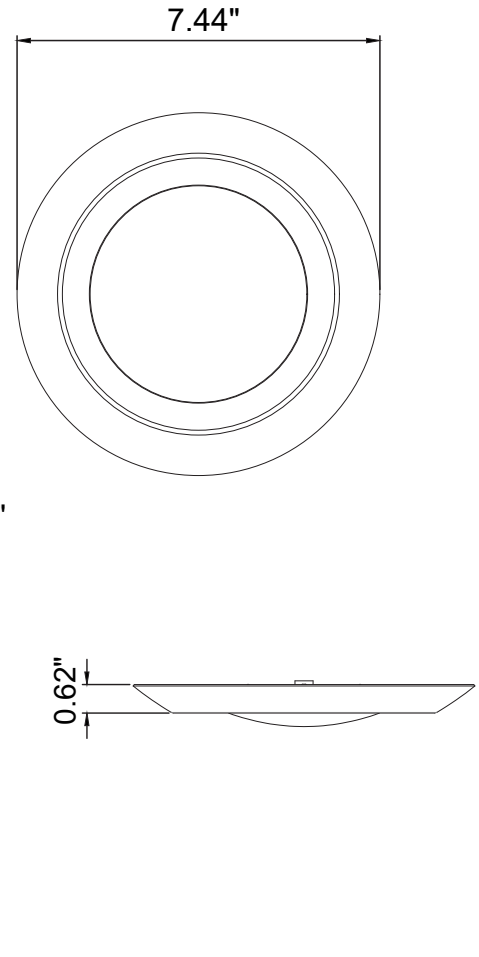
| LDL3 | 6 | 15 | 120D | 9 | 40 | WH |
|--|---|--|--|---------------------------------|--|---|
| Series | Size | Rated Wattage | Driver Type | CRI | Color Temp | Finish |
| LDL3 LED Disk Light, Regressed Lens | 4-4" ^{1 2} 6- 6" ^{1 2} | 4" Housing 10- 10W (750 Lumens) ^{1 2} 6" Housing 15-15W (1000 Lumens) ^{1 2} | 120D -120V Dimming, Dims to 10% 277D - 277V ¹ | 9 90+ CRI ^{1 2} | 30 3000 K ^{1 2} 40 4000 K ¹ | NS - Nickel Satin ¹ ORB -Oil ¹ Rubbed Bronze ¹ WH - White ^{1 2} |
| Options | | | | | | |
| Emergency Backup | | | | | | |
| EM-LDL-6-WH | | 6" Emergency Battery | | | | |
| EMBX-LDL-6-WH | | Blank box to match EM unit | | | | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 77.1 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | 120V Dimming(10-100%) |
| Operating Temp. | -18°C to 40°C |

LDL4-6



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-----------------------|-------------------|------------------|-----------------|
| Acrylic | | LDL3-4-10-120D-930-WH | 10W | 750 | 76.9 |
| | | | | | |
| | | | | | |
| | | LDL3-6-15-120D-930-WH | 15W | 1,000 | 76.9 |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

LDL4™ Series

LED Disk Light, Low Profile Lens

DESCRIPTION

This series provides customers with a high quality luminaire utilizing the latest LED, solid state lighting and electronic driver technology for optimal performance and maximized energy efficiency. With a traditional opal white lens, the LDL4 series produces even and uniform light distribution and ideal choice for offices, corridors, stairways, bedroom, closet, and foyers applications where customers are replacing incandescent, circline or compact fluorescent lamps. The LED Based LDL4 series is a ceiling or wall mount series which can be used in a broad range of residential and commercial applications.



LDL4 Series

4" Housing

11W (700 Lumens)

6" Housing

15W (1,000 Lumens)

Rated Life 50,000 hours
 Limited Warranty 3 years
 Efficacy Up to 70 LPW
 Triac Dimming

Specification Features



Construction

Aluminum spun reflection with diffusion lens for Optimal visual comfort while providing uniform light output. Lens design and materials provide uniform appearance without pixelation.

Electrical

Equipped standard with 120V 10-100% dimming driver.

Installation

6" models are designed for mounting on a 4" electrical J-box. 4" models are designed for mounting on a 3" electrical J-box.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JAB Compliant, CEC Listed, State of California Energy Commission.

Warranty

3-year Limited Warranty. See warranty documentation for more information.



Quick Ship

LDL4-4-11-120D-930-WH
 LDL4-4-11-120D-940-WH
 LDL4-4-11-120D-930-NS
 LDL4-4-11-120D-930-ORB
 LDL4-6-15-120D-930-WH
 LDL4-6-15-120D-940-WH
 LDL4-6-15-120D-930-NS
 LDL4-6-15-120D-930-ORB

Ordering Information

Example: LDL4-6-15-120D-930-WH

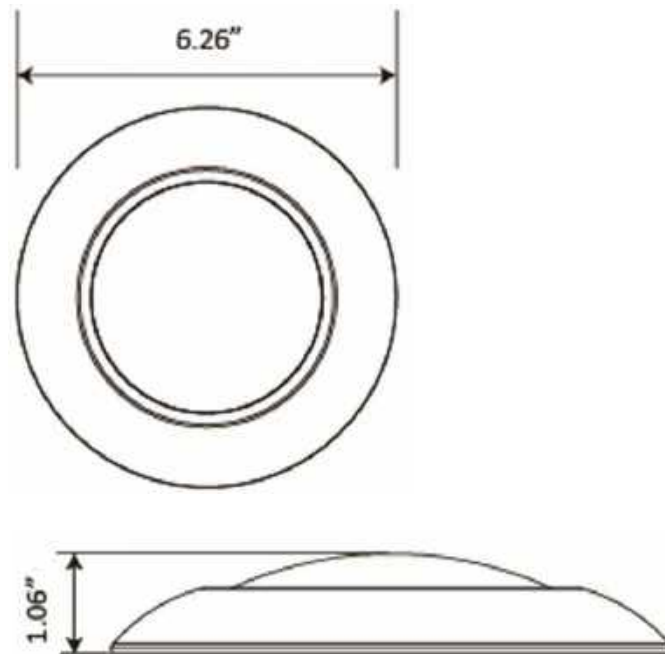
| LDL4 | 6 | 15 | 120D | 9 | 40 | WH |
|---|--|--|-----------------------------------|--------------------------|--|---|
| Series | Size | Rated Wattage | Driver Type | CRI | Color Temp | Finish |
| LDL4 LED Disk Light, Low Profile Lens | 4-4" ^{1 2} 6-6" ^{1 2} | 4" Housing 11- 11W (750 Lumens) ^{1 2} 6" Housing 15-15W (1000 Lumens) ^{1 2} | 120D-120V Dimming, Dims to 10% | 9 90+ CRI ^{1 2} | 30 3000 K ^{1 2} 40 4000 K ¹ | NS- Nickel Satin ¹ ORB-Oil ¹ Rubbed Bronze ¹ WH- White ^{1 2} |
| Options | | | | | | |
| Emergency Backup | | | | | | |
| EM-LDL-6-WH 6" Emergency Battery | | | | | | |
| EMBX-LDL-6-WH 6" Blank Box for EM unit | | | | | | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | 70 LPW |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | 120V Dimming(10-100%) |
| Operating Temp. | -18°C to 40°C |

LDL3-6



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-----------------------|-------------------|------------------|-----------------|
| Acrylic | | LDL4-4-11-120D-930-WH | 11W | 700 | 63.6 |
| | | | | | |
| | | | | | |
| | | LDL4-6-15-120D-930-WH | 15W | 1,050 | 70 |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K and 4000K. Other CCTs may require a lead or special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

RDL™ Series

LED Round Low Profile Flush

DESCRIPTION

RDL Series LED disk light provides versatile lighting on standard line voltage, yet produces the high energy savings you desire from LED fixtures. The RDL series allows for easy upgrade to your down-lighting from the traditional recessed cans to a more modern looking, energy efficient solution. This disk light can be easily mounted onto a junction box or can be retrofitted into an existing recessed can with the optional hardware mounting adapter (not included).



Specification Features

Construction

Injection molded trim with diffusion lens for optimal visual comfort while providing exceptional light output. Edge Lit technology and Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Suitable for closets according to NEC Section 410.8 & 410.16. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant.



Electrical

Equipped standard with 120V 10-100% dimming driver.

Installation

Designed for mounting on 3" or 4" electrical J-Box.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

RDL Series

5" Housing

10W, 580 Lumens

7" Housing

15W, 1050 Lumens

12" Housing

22W, 1500 Lumens

Rated Life 50,000 hours

Limited Warranty 3 years

Efficacy Up to 64 LPW

Continuous Dimming



Quick Ship

Trim-RDL-5-BN
Trim-RDL-5-BL
Trim-RDL-7-BN
Trim-RDL-7-BL

Trim-RDL-12-BN
Trim-RDL-12-BL
RDL-5-10-120D-930-WH
RDL-7-15-120D-930-WH

Ordering Information

Example: RDL-5-10-120D-930-BN

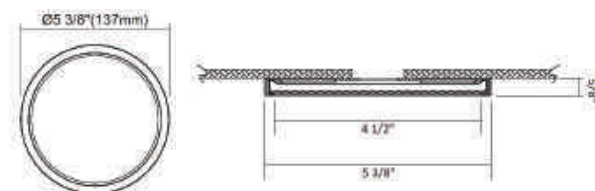
| RDL | 5 | 10 | 120D | 930 | BN |
|-----------------------------|--|--|--|---|--|
| Series | Diameter | Rated Wattage | Driver Type | Color Temp | Finish |
| RDL | | | | | |
| LED Round Low Profile Flush | 5-5" ² 7- 7" ² 12-12" ¹ | 5" Housing 10- 10W, 580 Lumens ² 7" Housing 15- 15W, 1050 Lumens ² 12" Housing 22- 22W, 1400 Lumens ² | 120D- 120V Dimming, Dims to 10% 277- 277V ² Triac Dimming | 930- 3000 K ² , 90+ CRI 940- 4000 K ² , 90+ CRI MCT- 3000K, 4000K, 5000K Selectable, 90+ CRI | BL- Black BN- Brushed Nickel WH- White ORB- Oil rubbed Bronze |
| Options and Accessories | | | | | |
| | | | EM-RDL-7-WH 7" Emergency Battery EMBX-RDL-7-WH 7" Blank Box ⁴ EM-RDL-12-WH 12" Emergency Battery EMBX-RDL-12-WH 12" Blank Box ⁴ 010V 0-10V Dimming ¹ | Trim- RDL-7-BN 7" Nickel Trim Trim- RDL-7-BL 7" Black Trim Trim- RDL-12-BN 12" Nickel Trim Trim-RDL-12-BL 12" Black Trim Trim-RDL-5-BL 5" Black Trim Trim- RDL-5-BN 5" Nickel Trim | |

Summary, Dimensions & Data

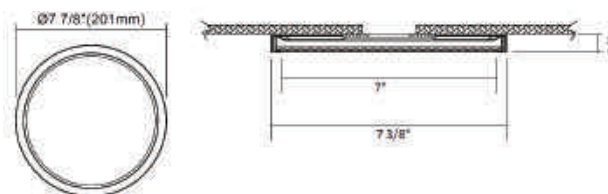
Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 64 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | 120V Dimming(10-100%) |
| Operating Temp. | -18°C to 40°C |

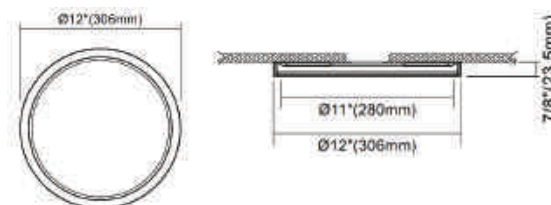
RDL-5



RDL-7



RDL-12



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|------------------------------------|-------------------|------------------|-----------------|
| Acrylic | 5' | RDL-5-10-120D-930 | 10W | 580 | 55 |
| | 7' | RDL-7-15-120D-930 | 15W | 1050 | 70 |
| | 12' | RDL-12-22-120D-930 | 22W | 1,400 | 63.6 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Emergency battery housing only. Best use for stand-in with EM
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

SDL™ Series

LED Square Disk Light

DESCRIPTION

The SDL Series LED disk light provides versatile lighting on standard line voltage, yet produces the high energy savings you desire from LED fixtures. The SDL series allows for easy upgrade to your down-lighting from the traditional recessed cans to a more modern looking, energy efficient solution. This disk light can be easily mounted onto a junction box or can be retrofitted into an existing recessed can with the optional hardware mounting adapter (not included).



SDL Series

5" Housing

10W (550 Lumens)

7" Housing

15W (1016 Lumens)

12" Housing

22W (1400 Lumens)



Specification Features

Construction

Injection molded trim with diffusion lens for visual comfort while providing optimal light output. Edge Lit technology and Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant, CEC Listed.

Electrical

Equipped standard with 120V 10-100% dimming on-board driver.

Installation

Designed for mounting on 3" and 4" electrical J-Box.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Rated Life 50,000 hours
 Limited Warranty 3 years
 Efficacy Up to 64 LPW
 Continuous Dimming



Quick Ship

SDL-5-10-120D-930-WH
 SDL-7-15-120D-930-WH
 SDL-12-22-120D-930-WH

Ordering Information

Example: SDL-7-15-120D-930-WH

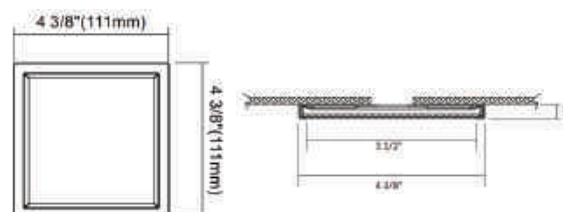
| SDL | 7 | 15 | 120D | 9 | 30 | WH |
|---------------------------------|------------------------|---|---|------------------|--|--|
| Series | Diameter | Rated Wattage | Driver Type | CRI | Color Temp | Finish |
| SDL LED Square Disk Light | 5-5" 7-7" 12-12" | 5" Housing 10- 10W (550 Lumens) ^{1 2} 7" Housing 15-15W (1016 Lumens) ² 12" Housing 22-22W (1400 Lumens) ² | 120D- 120V Dimming, Dims to 10% 277- 277V ¹ Triac Dimming | 9 90+ CRI | 30 3000 K ¹ 40 4000 K ^{1 2} | BN- Brushed Nickel ORB- Oil Rubbed Bronze WH- White BL- Black |
| | | | Emergency Backup EM-SDL-12 12" Emergency Battery | | | |
| | | | Accessories Trim- SDL-5-NS 5" Nickel Satin Trim Trim- SDL-5-BL 5" Nickel Satin Trim Trim- SDL-7-NS 7" Nickel Satin Trim Trim- SDL-7-BL 7" Nickel Satin Trim Trim-SDL-12-NS 12" Nickel Satin Trim Trim-SDL-12-BL 12" Black Trim | | | |

Summary, Dimensions & Data

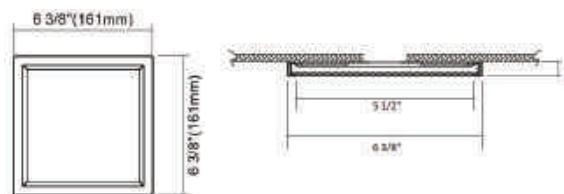
Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 64 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | 120V Dimming(15-100%) |
| Operating Temp. | -18°C to 40°C |

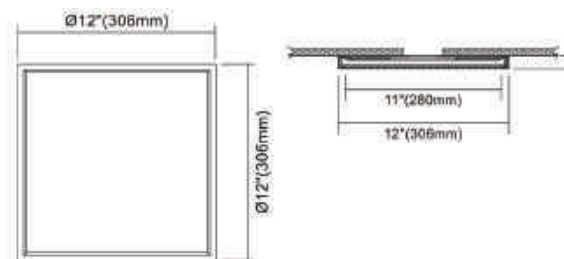
SDL-5



SDL-7



SDL-12



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|---------------------------------------|-------------------|------------------|-----------------|
| Acrylic | 5' | SDL-5-10-120D-930-WH | 10W | 550 | 55 |
| | 7' | SDL-7-15-120D-930-ORB | 15W | 1016 | 67.7 |
| | 12' | SDL-12-18-120D-930-WH | 22W | 1,400 | 63.6 |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K, 4000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

MDL™ Series

LED Disk Light

Description

The MDL Series LED disk light provides versatile lighting on standard line voltage, yet produces the high energy savings you desire from LED fixtures. The MDL series allows for easy upgrade your downlighting from the traditional recessed cans to a more modern looking, energy efficient solution. This disk light can be easily mounted onto a junction box or can be retrofitted into an existing recessed can with the optional hardware mounting adapter. Ideal for closets, storage areas, attics, corridors, or as general lighting solution for residential and commercial applications.



MDL Series

8" Housing

12W (800 Lumens)



Specification Features

Construction

Die Cast Aluminum housing with diffusion lens for optimal visual comfort while providing uniform light output. Lens design and materials provide uniform appearance without pixelation.

Certification

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Adheres to LM70, LM80, and TM21 industry standards. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

Electrical

Equipped standard with 120V 15-100% dimming driver.

Installation

8" models are designed for mounting on a 4" electrical J-box or 5" & 6" recessed can.

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 66 LPW
Continuous Dimming



Quick Ship

MDL-8-12-120D-830-BN

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Ordering Information

Example: MDL-8-12-120D-830-BN

| MDL | 8 | 13 | 120D | 830 | BN |
|-----------------------|----------|---|---|---------------------------|---|
| Series | Diameter | Rated Wattage | Driver Type | CRI / Color Temp | Finish |
| MDL LED Disk Light | 8- 8" | 8" Housing 12- 12W (800 Lumens) | 120D- 120V Dimming, Dims to 10% | 830 80+ CRI, 3000K | BN- Brushed Nickel WH- White |

Summary & Data

Performance Summary

| | |
|--------------------------------|------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 66 LPW (typ.) |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 3000K,4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.99 |
| THD | < 20% |
| Dimming | 120V Dimming(10-100%) |
| Operating Temp. | -18°C to 40°C |

Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|----------------------|-------------------|------------------|-----------------|
| Acrylic | 8" | MDL-8-12-120D-830-BN | 12 | 800 | 66 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K,4000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

CLD3™ Series

LED Closet Disk Light with Sensor

Description

The CLD3 Series LED disk light provides versatile lighting on standard line voltage, yet produces the high energy savings you desire from LED fixtures. The CLD3 series allows for easy upgrade to your downlighting from the traditional recessed cans to a more modern looking, energy efficient solution. This disk light can be easily mounted onto a junction box. Ideal for closets, storage areas, attics, corridors, or as general lighting solution for residential and commercial applications. On/off passive infrared sensor turns fixture off when no occupancy is detected.



Specification Features

Construction

Aluminum spun housing with diffusion lens for optimal visual comfort while providing uniform light output. Polycarbonate Lens design and materials provide uniform appearance without pixelation.

Certification

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Suitable for closets according to NEC Section 410.8 & 410.16. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 Compliant, CEC Listed, State of California Energy Commission.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Electrical

Equipped standard with 120V on-board driver. Integrated On/Off passive infrared sensor turns fixture off when no occupancy is detected for 3 minutes.

Installation

4" models are designed for mounting on a 3" electrical J-box. 6" models are designed for mounting on a 4" electrical J-box. Mounting Hardware Included.

CLD Series

4" Housing

10W (750 Lumens)

6" Housing

15W (1050 Lumens)

Rated Life 50,000 hours

Limited Warranty 3 years

Efficacy Up to 70 LPW

Quick Ship

CLD3-6-15-120-930-WH-OS

Ordering Information

Example: CLD3-4-10-120-930-WH-OS

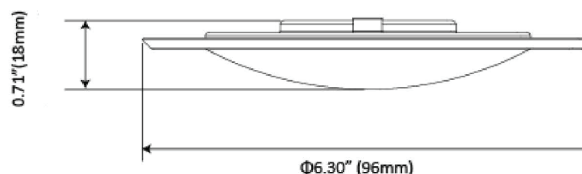
| CLD3 | 4 | 10 | 120 | 9 | 30 | WH | OS | PC |
|---|-----------------------------------|--|----------------------------------|--------------------------|---|-----------------------------|---------------------------------------|---|
| Series CLD3 LED Closet Disk Light | Diameter 4-4"² 6-6"² | Rated Wattage 4" Housing 10- 10W (750 Lumens) ² 6" Housing 15- 15W (1,050 Lumens) ² | Driver Type 120-120V ² | CRI 9 90+ CRI² | Color Temp 30 3000 K² 40 4000 K² | Finish WH- White² | Sensor OS- On/off Sensor | Photocell PC- Photocell (only available on 6") |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 70 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.99 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |

CLD3-4



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-------------------------|-------------------|------------------|-----------------|
| Acrylic | 4" | CLD3-4-10-120-930-WH-OS | 10 | 750 | 75 |
| | | | | | |
| | 4" | CLD3-4-15-120-930-WH-OS | 15 | 1050 | 70 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Typical color consistency. May vary or be changed.
- ⁴ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁵ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

ZDL™ Series

4" Multi Trim Surface Downlight

DESCRIPTION

The ZDL series provides customers with a high quality luminaire utilizing the latest LED, solid state lighting and electronic driver technology for optimal performance and maximized energy efficiency. With a traditional opal white lens, the ZDL series produces even and uniform light distribution and ideal choice for offices, corridors, stairways, bedroom, closet, and foyers applications where customers are replacing incandescent, circline or compact fluorescent lamps. The LED Based ZDL series is a ceiling or wall mount series which can be used in a broad range of residential and commercial applications.



ZDL Series

4" Housing

8W (611 Lumens)

Specification Features

Construction

Aluminum spun reflection with diffusion lens for Optimal visual comfort while providing uniform light output. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 Compliant, CEC Listed, State of California Energy Commission.

Warranty

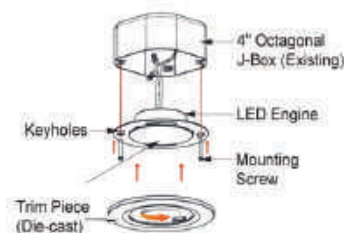
3-year Limited Warranty. See warranty documentation for more information.

Electrical

Equipped standard with 120V 10-100% dimming on-board driver.

Installation

4" models are designed for mounting on standard octagonal junction box.



Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 76 LPW
Triac Dimming



Quick Ship

ZDL-4-8-120D-MCT-WH
Trim-ZDL-BL
Trim-ZDL-BN
Trim-ZDL-BR

Coming Soon!

Ordering Information

Example: ZDL-4-8-120D-MCT-WH

| ZDL | 4 | 8 | 120D | MCT | WH | |
|--|---------------------|---|---|--|------------------------------------|--|
| Series ZDL 4" Multi Trim Surface Downlight | Size 4-4" | Rated Wattage 4" Housing 8- 8W (611 Lumens) | Driver Type 120D -120V Dimming, Dims to 10% Triac Dimming | Color Temp Adjustable Switch MCT - 2700/3000/ 3500/4000/ 5000K; 90+ CRI | Finish WH - White | |
| Options: Order as Separate Line Item | | | | | | |
| Trims Trim-ZDL-BL - Black Trim Trim-ZDL-BN - Brushed Nickel Trim-ZDL-BR - Bronze | | | Emergency Battery Backup EML-JB-AC - 8W New Construction Battery Backup; must be installed at rough-in | | | |



Summary, Dimensions & Data

Performance Summary

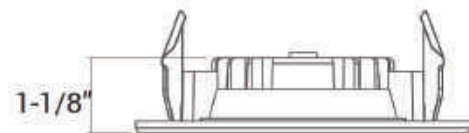
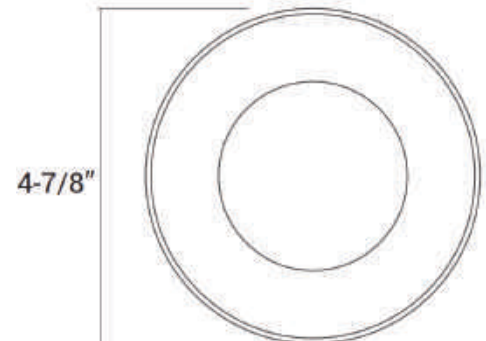
| | |
|--------------------------------|-----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | 76 LPW |
| CRI | 80+ CRI |
| Available CCT ¹ | 2700/3000/3500/4000/5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | 120V Dimming(10-100%) Triac |
| Operating Temp. | -18°C to 40°C |

CCT Adjustable Switch



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|---------------------|-------------------|------------------|-----------------|
| Acrylic | 4" | ZDL-4-8-120D-MCT-WH | 8W | 611 | 76 |
| | | | | | |
| | | | | | |



NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K and 4000K. Other CCTs may require a lead or special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

LRT2™ Series

Recessed LED Retrofit Trim

APPLICATIONS

The LRT2 Series, LED down-light retrofit trim provides versatile lighting on standard line voltage, yet produces the high energy savings you desire from LED fixtures. The LRT2 series allows for easy upgrade to your down-lighting from the traditional recessed cans to a more modern looking, energy efficient solution. This down-light can be easily retrofitted into an existing recessed can.



LRT2 Series

10- 10W (1000 Lumens)

15- 15W (1250 Lumens)

Limited Warranty 3 years
 Rated life 50,000 hours
 Efficacy up to 70 LPW



Quick Ship

Available now
 LRT2-S-6-15-120D-MCT-WH

Arrives in May 2023
 LRT2-S-4-10-120D-MCT-WH
 LRT2-S-4-10-120D-MCT8-WH
 LRT2-S-6-15-120D-MCT8-WH



Specification Features

Construction

Cast aluminum trim with white baffle or smooth. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Adheres to LM70, LM80, and TM21 industry standards. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 compliant, JA8 compliant, CEC Listed.

Warranty

3-year Limited Warranty. See complete warranty for terms and exclusions. (Labor not included).

Electrical

Equipped Standard with 120V 10-100% dimming driver operating at 60Hz.

Installation

Can be retrofitted into most 4", 5", or 6" recessed cans.

Ordering Information

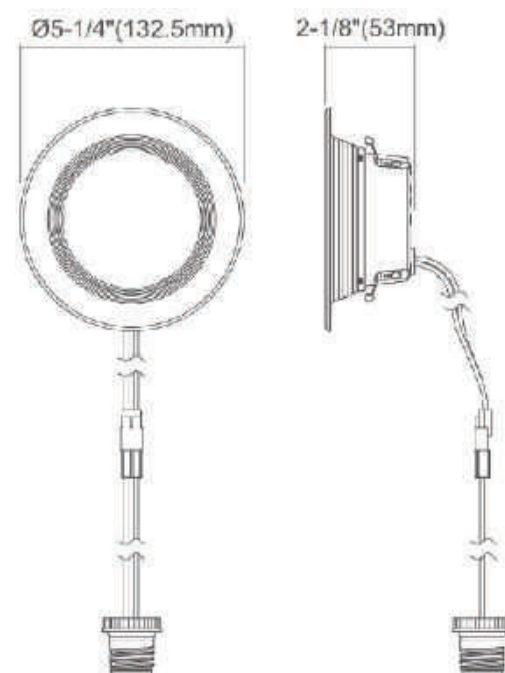
Example: LRT2-S-4-10-120D-MCT8-WH

| LRT2 | S | 4 | 10 | 120D | MCT8 | WH |
|---|--|---|---|---|--|-----------------------------------|
| Series LRT2 LED Retrofit Trim | Trim Style S- Smooth B- Baffled | Diameter 4- 4" 6- 6" | Rated Wattage <u>4" Housing</u> 10- 10W (1000 Lumens at 80 CRI, 700 lumen at 90 CRI) <u>6" Housing</u> 15- 15W (1250 Lumens) | Driver Type 120D- 120V, Dimming, Dims to 10%. Triac dimming | Color Temp MCT- 90 CRI, 2700K, 3000K, 3500K, 4000K, 5000K CCT Adjustable MCT8- 80 CRI, 2700K, 3000K, 3500K, 4000K, 5000K CCT Adjustable | Finish WH- White |

Summary, Dimensions & Data

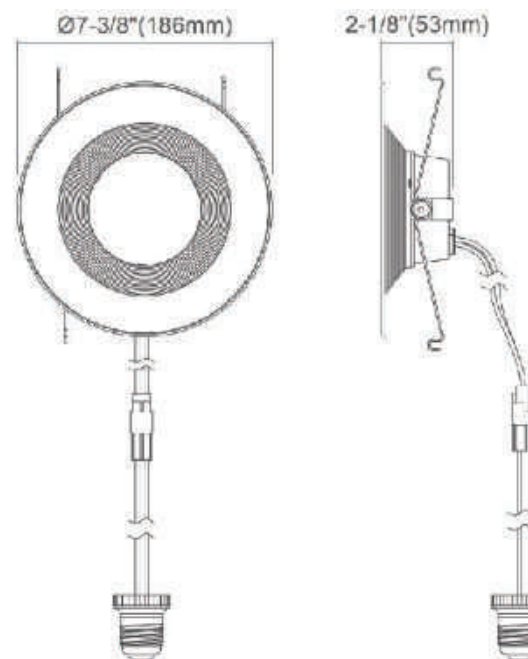
Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 70 LPW (typ.) |
| CRI | 80+, R8 > 0 90+, R9>0 |
| Available CCT ¹ | 3000K, 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Dimming | 10% Triac dimming |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|--------------------|-------------------|------------------|-----------------|
| Acrylic | | LRT2-4-10-120D-830 | 10 | 1000 | 100 |
| | | | | | |
| | | LRT2-6-15-120D-930 | 15 | 1100 | 73 |
| | | | | | |



NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order.
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

LRE™ Series

Recessed Edge-Lit Round Panel

DESCRIPTION

The CCT Adjustable LRE Series LED Downlight provides high-quality light output and efficiency featuring a switch for easy color temperature adjustment - while eliminating the need for recessed housings. The innovative, slim design allows for easy retrofit, remodel or new construction installation from below the ceiling. The LED module maintains at least 70% light output for 50,000 hours. The LRE Series is wet location listed – making it ideal for use in a breadth of outdoor residential, hospitality, commercial and multifamily applications.



LRE Series

4" Housing

9W (550 Lumens)

6" Housing

12W (850 Lumens)

Specification Features



Construction

Aluminum die cast outer frame. Durable, powder coat paint to prevent rust. FT4 plenum rated cable connector to connect from module to remote driver box. IC rated driver with convenience and value of two remote selectable color temperature options, each with a setting choice to choose either 2700K, 3000K, 3500K, 4000K, and 5000K using the switch. The isolated driver integrated inside steel remote box with four 7/8" knockouts with slots for pryout. Suitable for pulling wires with the 12 cubic-inch wiring compartment to accommodate up to (6) 14 gauge insulated conductors; making the LRE Series LED Downlights much easier to wire in 2in/2out (plus ground) daisy-chain applications and contractor friendly.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Electrical

Equipped standard with 120V 15-100% dimming driver.

Installation

Ideal for shallow ceiling plenum; no housing required. Steel spring clip for easy installation. 6" cut out template is provided to ensure a correct sized hole is cut into ceiling for proper installation of the trim. Size of hole should not exceed 6 1/4 inches for this product. Suitable for installation in t-grid and drop ceiling applications. 2" plenum space required for installation of the remote driver box.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 Compliant, CEC Listed, State of California Energy Commission

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 70 LPW
Continuous Dimming



Quick Ship

LRE-4-9-120D-927/50-WH
LRE-6-12-120D-927/50-WH

Ordering Information

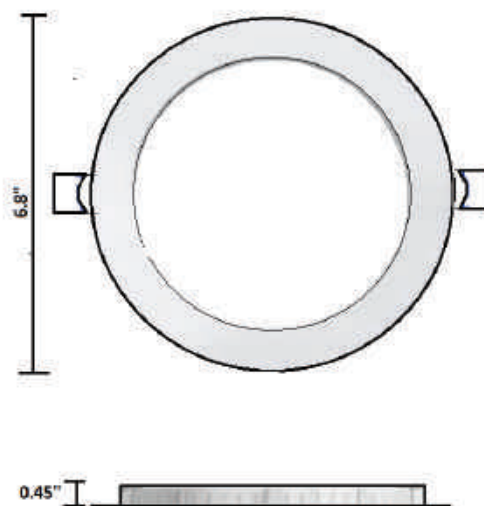
Example: LRE-4-9-120D-927/50-WH

| LRE | 4 | 9 | 120D | 9 | 27/50 | WH |
|--------------------------------------|--|---|--|---------------------------------|---|----------------------------------|
| Series | Size | Rated Wattage | Driver Type | CRI | Color Temp CCT Adjustable | Finish |
| LRE Recessed Edge-Lit Round Panel | 4-4" ^{1 2} 6-6" ^{1 2} | 4" Housing 9- 9W (550 Lumens) 6" Housing 12-12W (850 Lumens) | 120D -120V Dimming, Dims to 10% Triac Dimming | 9 90+ CRI ^{1 2} | 27/50 -2700/3000/ 3500/4000/5000K | WH - White ^{1 2} |
| Options | | | | | | |

Summary, Dimensions & Data

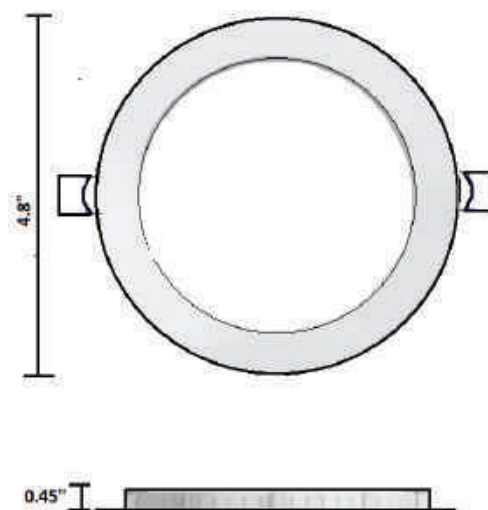
Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 70 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 2700/3000/3500/4000/5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | 120V Dimming(10-100%) |
| Operating Temp. | -18°C to 40°C |

LRE-6

Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|----------------------|-------------------|------------------|-----------------|
| Acrylic | | LRE-4-9-120D-927/50 | 9W | 550 | 61 |
| | | | | | |
| | | | | | |
| | | LRE-6-12-120D-927/50 | 12W | 850 | 70 |
| | | | | | |
| | | | | | |

LRE-4

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Typical color consistency. May vary or be changed.
- ⁴ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁵ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

TDL™ Series

4" Temporary Disk Light

DESCRIPTION

The TDL series is a solution to an ongoing hassle. Install over the J-box and it doesn't have to be removed until you are ready to install a permanent light fixture. Two screws and quick connects make installation easy. Unlike permanent lighting, temporary lighting is installed on a job site while working to ensure maximum illumination while working. The ability to keep the temporary fixture installed until after sheet rock is installed ensures maximum utility.



TDL Series

4" Housing

10W (700 Lumens)

Specification Features

Construction

Steel housing with diffusion lens for Optimal visual comfort while providing uniform light output. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

Warranty

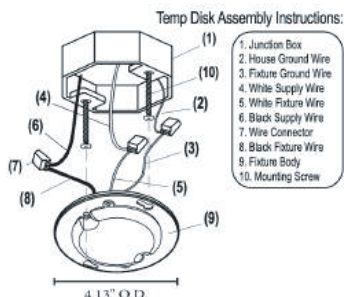
3-year Limited Warranty. See warranty documentation for more information.

Electrical

Equipped standard with 120V on-board module.

Installation

4" models are designed for mounting on standard octagonal junction box.



Rated Life 27,000 hours
Limited Warranty 3 years
Efficacy Up to 70 LPW

Quick Ship

TDL-4-10-120-840-WH

Ordering Information

Example: TDL-4-10-120-840-WH

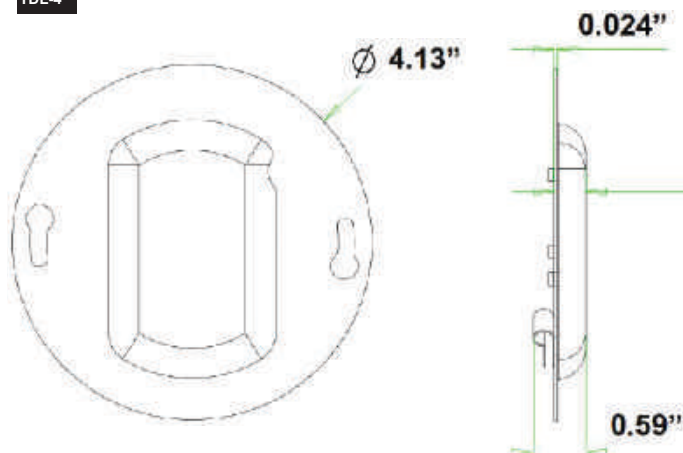
| TDL | 4 | 10 | 120 | 8 | 40 | WH |
|---------------------------|------|------------------------------------|-------------|--------------------------|------------|-----------|
| Series | Size | Rated Wattage | Driver Type | CRI | Color Temp | Finish |
| TDL Temp Disk Light | 4-4" | 4" Housing 10- 10W (700 Lumens) | 120-120V | 8 80+ CRI ^{1 2} | 40-4000K | WH- White |
| Options | | | | | | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | 70 LPW |
| CRI | 80+ CRI |
| Available CCT ¹ | 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 27,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -20°C to 40°C |

TDL-4



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|---------------------|-------------------|------------------|-----------------|
| Acrylic | 4" | TDL-4-10-120-840-WH | 10W | 700 | 70 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 4000K. Other CCTs may require a lead or special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.



LED Decorative Ceiling Light Series

GlobaLux Lighting LED decorative ceiling light fixtures are modern and traditional lighting options that add style and sophistication to any space. They come in a wide variety of shapes, sizes, colors, and designs to suit different décor preferences and room sizes.

GlobaLux Lighting fixtures use LED technology, which provides energy-efficient lighting and long-lasting performance. They also offer bright and even illumination that enhances the ambiance and mood of a room. LED decorative ceiling light fixtures can be used in many areas of the home, including living rooms, bedrooms, kitchens, and bathrooms. They are easy to install and maintain, and they can be dimmed to create a cozy and relaxed atmosphere.

Ordering Information

DCS2™ Series

Decorative Ceiling Fixture

DESCRIPTION

The LED Based DCS2 series is a ceiling or wall mount series which can be used in a broad range of residential and commercial applications. This series provides customers with a high quality luminaire utilizing the latest LED, solid state lighting and electronic driver technology for optimal performance and maximized energy efficiency. With a traditional opal white lens, the DCS2 series produces even, uniform light distribution and ideal choice for offices, corridors, stairways, bedroom, closet and foyers applications where customers are replacing incandescent, circline or compact fluorescent lamps.



DCS2 Series

26W,(1,820 Lumens)



Specification Features

Construction

Contemporary decorative fixture with nickel satin finished steel pans and frosted plastic diffusers. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards.

Electrical

Equipped standard with 120V 10-100% dimming driver.

Installation

Designed for wall or ceiling mounting on 4" electrical J-Box.

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 70 LPW
Dimming Continuous



Quick Ship

Ordering Information

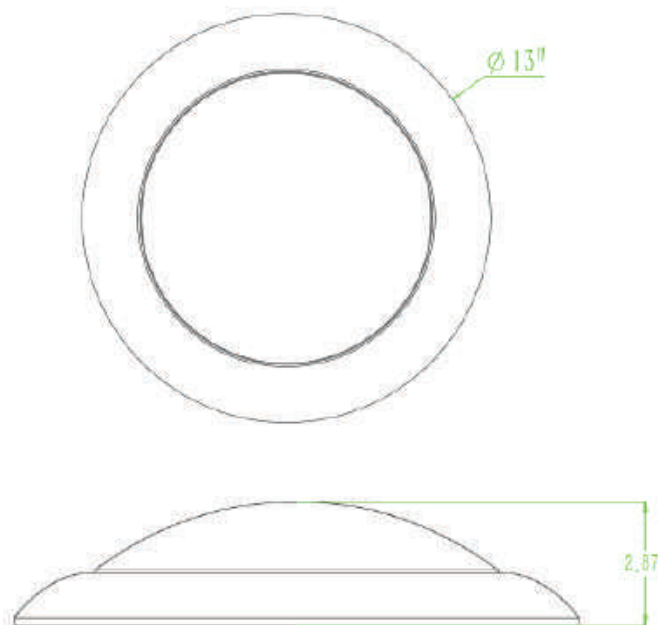
Example: DCS2-13-26-120D-MCT-BN

| DCS2 | 13 | 26 | 120D | MCT | BN | |
|--|------------------------------------|---|--|---|--|--|
| Series Decorative Ceiling Flus | Form Factor 13- 13" Pan² | Rated Wattage <u>13" Pan</u> 26- 26W; 1,820 Lumens | Driver Type 120D-120V, 0-10V Dimming | Color Temp MCT- 2700/3000/3500/ 4000/5000K; 90+ CRI | Finish BN- Brushed Nickel | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table> |
| Efficacy | 70 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 2700/3000/3500/4000/5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.71 |
| THD | < 20% |
| Dimming | 120V Dimming (10-100%) |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|------------------------|-------------------|------------------|-----------------|
| Opal | 13" | DCS2-13-26-120D-MCT-BN | 26 | 1,820 | 70 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: Made To order Only
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

DCX™ Series

Decorative Ceiling Fixture

DESCRIPTION

The LED Based DCX series is a ceiling or wall mount series which can be used in a broad range of residential and commercial applications. This series provides customers with a high quality luminaire utilizing the latest LED, solid state lighting and electronic driver technology for optimal performance and maximized energy efficiency. With a traditional opal white lens, the DCX series produces even, uniform light distribution and ideal choice for offices, corridors, stairways, bedroom, closet and foyers applications where customers are replacing incandescent, circline or compact fluorescent lamps.



DCX Series

26W,(1,820 Lumens)



Specification Features

Construction

Contemporary decorative fixture with nickel satin finished steel pans and frosted glass diffusers. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards.

Electrical

Equipped standard with 120V 10-100% dimming driver.

Installation

Designed for wall or ceiling mounting on 4" electrical J-Box.

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 70 LPW
Dimming Continuous



Quick Ship

Special Order

Ordering Information

Example: DCX-13-26-120D-MCT-BN

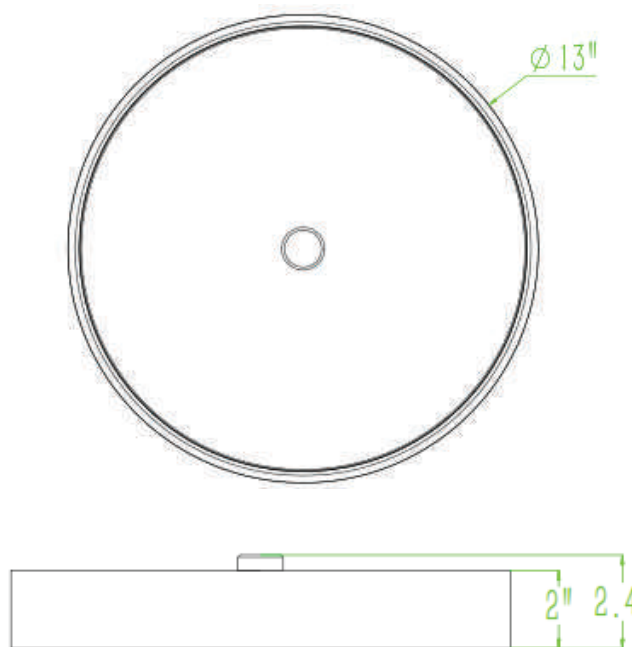
| DCX | 13 | 26 | 120D | MCT | BN | |
|--------------------------------------|--------------|---|-----------------------------|--|----------------------------------|--|
| Series | Form Factor | Rated Wattage | Driver Type | Color Temp | Finish | |
| DCX Decorative Ceiling Fixture | 13- 13" Pan² | <u>13" Pan</u> 26- 26W; 1,820 Lumens | 120D-120V, 0-10V Dimming | MCT- 2700/3000/3500/ 4000/5000K; 90+CRI | BN- Brushed Nickel BR- Bronze | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table> |
| Efficacy | 70 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 2700/3000/3500/4000/5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.71 |
| THD | < 20% |
| Dimming | 120V Dimming (10-100%) |
| Operating Temp. | -18°C to 40°C |

DCX-13



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-----------------------|-------------------|------------------|-----------------|
| Opal | 13" | DCX-13-26-120D-MCT-BR | 26 | 1,820 | 70 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: Made To order Only
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

DCD™ Series

Decorative Ceiling Fixture

DESCRIPTION

The LED Based DCD series is a ceiling or wall mount series which can be used in a broad range of residential and commercial applications. This series provides customers with a high quality luminaire utilizing the latest LED, solid state lighting and electronic driver technology for optimal performance and maximized energy efficiency. With a traditional opal white lens, the DCD series produces even, uniform light distribution and ideal choice for offices, corridors, stairways, bedroom, closet and foyers applications where customers are replacing incandescent, circline or compact fluorescent lamps.



DCD Series

26W,(1,820 Lumens)



Specification Features

Construction

Contemporary decorative fixture with nickel satin finished steel ring and frosted plastic diffusers. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, CEC Listing.

Electrical

Equipped standard with 120V 10-100% dimming driver.

Installation

Designed for wall or ceiling mounting on 4" electrical J-Box.

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 70 LPW
Dimming Continuous



Quick Ship

Special Order

Ordering Information

Example: DCD-15-26-120D-MCT-BN

| DCD | 15 | 26 | 120D | MCT | BN | |
|--|------------------------------------|---|---|--|-------------------------------------|--|
| Series Decorative Ceiling Drum | Form Factor 15- 15" Pan² | Rated Wattage 1" Pan 26- 26W; 1,820 Lumens | Driver Type 120D-120V, 0-10V Dimming | Color Temp MCT- 2700/3000/3500/ 4000/5000K; 90+ CRI | Finish BN- Brushed Nickel | |

Summary & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table > |
| Efficacy | 70 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 2700/3000/3500/4000/5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.71 |
| THD | < 20% |
| Dimming | 120V Dimming (10-100%) |
| Operating Temp. | -18°C to 40°C |

Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-----------------------|-------------------|------------------|-----------------|
| Opal | 13" | DCD-15-26-120D-MCT-BN | 26 | 1,820 | 70 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: Made To order Only
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

DCR™ Series

LED Ringed Ceiling Fixture

DESCRIPTION

The LED based DCR series is a ceiling or wall mount series which can be used in a broad range of residential and commercial applications. This series provides customers with a high quality luminaire utilizing the latest LED, solid state lighting and electronic driver technology for optimal performance and maximized energy efficiency. With a traditional opal white lens, the DCR series produces even, uniform light distribution and an ideal choice for offices, corridors, stairways, bedroom, closet and foyers applications where customers are replacing incandescent, circline or compact fluorescent lamps.



DCR Series

12" Pan

17W, 1,360 Lumens

14" Pan

26W, 1,840 Lumens

Specification Features



Construction

Contemporary styled fixture. Twin steel rings surround a milk white acrylic diffuser which provides widespread and even illumination

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant, CEC Listed.

Electrical

Equipped standard with 120V 10-100% dimming driver. Kelvin adjustable switch standard.

Installation

Designed for mounting on 4" electrical J-Box.

Rated Life 50,000 hours

Limited Warranty 3 years

Efficacy Up to 70.5 LPW

Continuous Dimming



Quick Ship

DCR-12-17-120D-927/50-BN

DCR-14-26-120D-927/50-BN

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Ordering Information

Example: DCR-12-17-120D-927/50-BN

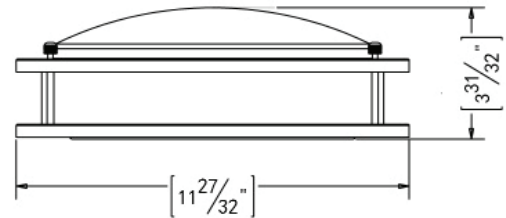
| DCR | 12 | 13 | 120D | 9 | 30 | NS |
|--------------------------------------|-------------|-------------------------------------|--|-----------|---|--|
| Series | Size | Rated Wattage | Driver Type | CRI | Color Temp | Finish |
| DCR LED Ringed Ceiling Fixture | 12- 12" Pan | <u>12" Pan</u> | 120D-120V Dimming, Dims to 10% MV- 120-277V ¹ | 9 90+ CRI | 27/50- 2700K, 3000K, 3500K, 4000K, 5000K CCT Selectable | BN- Brushed Nickel ORB- Oil Rubbed Bronze ^{1 2} |
| | 14- 14" Pan | 17- 17W, 1,360 Lumens ² | | | | |
| | 16- 16" Pan | <u>14" Pan</u> | | | | |
| | | 26- 26W, 1,840 Lumens ² | | | | |
| | | <u>16" Pan</u> | | | | |
| | | 34- 34W, 2,406 Lumens ¹² | Options | | | |
| | | | Emergency Backup | Controls | | Accessories |
| | | | N/A | N/A | | N/A |

Summary, Dimensions & Data

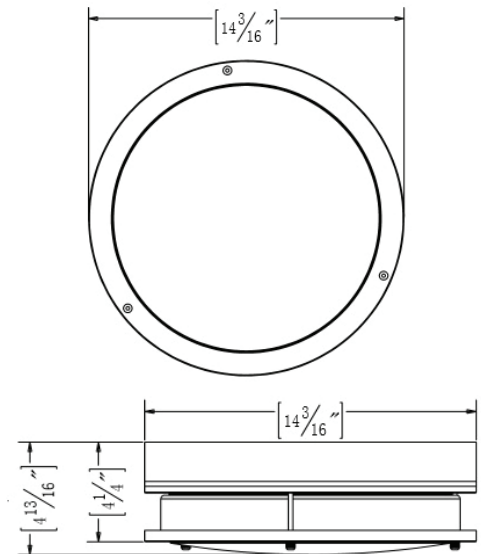
Performance Summary

| | |
|--------------------------------|-----------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table See |
| Delivered Lumens | Performance Table > 70.5 LPW |
| Efficacy | (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 2700K, 3000K, 3500K, 4000K, 5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours > 72,000 hours or > |
| L70 ⁵ | 45,000 |
| Power Factor | >0.83 |
| THD | < 20% |
| Dimming | 120V Dimming(10-100%) |
| Operating Temp. | -18°C to 40°C |

DCR-12



DCR-14



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|--------------------|-------------------|------------------|-----------------|
| Opal | 12' | DCR-12-17-120D-930 | 17W | 1,360 | 70.5 |
| | | | | | |
| | 14' | DCR-14-26-120D-930 | 26W | 1,840 | 70.5 |
| | | | | | |
| | 14' | DCR-16-34-120D-930 | 34W | 2,406 | 70.7 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

DCRO™ Series

LED Oval Ringed Decorative Ceiling Light

DESCRIPTION

This series provides customers with a high quality luminaire utilizing the latest LED, solid-state lighting and electronic driver technology for optimal performance and maximized energy efficiency. With a traditional opal white lens, the DCRO series provides even, uniform light distribution making it an ideal choice for offices, corridors, stairways, bedroom, closet and foyers applications where customers are replacing incandescent, circline or compact fluorescent lamps. The LED-based DCRO series is a ceiling or wall mount series which can be used in a broad range of residential and commercial applications.



DCRO Series

34W, (2900) Lumens
52W, (3800) Lumens



Specification Features

Construction

Contemporary style fixture. Twin steel rings surround a milk white acrylic diffuser provides widespread and even illumination.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only). Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Electrical

Equipped with 120-277V fixed output driver operating at 60 Hz.

Installation

Designed for wall or ceiling mounting on 4" electrical J-Box.

Rated Life 50,000 hours
Limited Warranty 3-years
Efficacy Up to 73 LPW

Quick Ship

DCRO-52-120D-MCT-BN

Ordering Information

Example: DCRO-52-120D-MCT-BN

| DCRO | 34 | MV | MCT | BN |
|---|--|----------------------------|--|--|
| Series DCRO LED Oval Ringed Decorative Ceiling Light | Rated Wattage 52- 52W (3800) Lumens² | 120D-120V Triac Dimming | Color Temp MCT 2700K, 3000K, 3500K, 4000K, 5000K CCT Adjustable, 90 CRI | Finish BN-Brushed Nickel² BL-Black |
| Options | | | | |
| | | Emergency Backup | Controls | Accessories N/A |

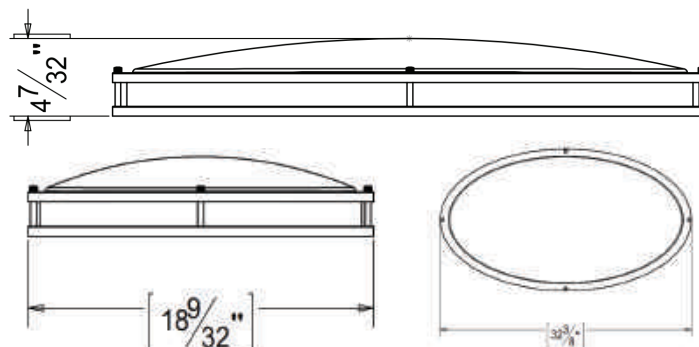
Specifications and Dimensions subject to change without notice. Globalux Lighting, LLC. | www.globaluxlighting.com | Ph: 909-591-7506 | ©2023 Globalux Lighting LLC. All rights reserved.

Summary, Dimensions & Data

Performance Summary

| | |
|-------------------|------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 72.5 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT | 3000K |
| Color Consistency | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ⁵ | > 72,000 hours or > 45,000 > |
| Power Factor | 1.0 |
| THD | < 20% |
| Dimming | Triac |
| Operating Temp. | -18°C to 40°C |

DCRO-34



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|---------------------|-------------------|------------------|-----------------|
| Acrylic | 32"x19" | | 34 | 2,900 | 72.5 |
| | | DCRO-52-120D-930-NS | 52 | 3,800 | 72.5 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

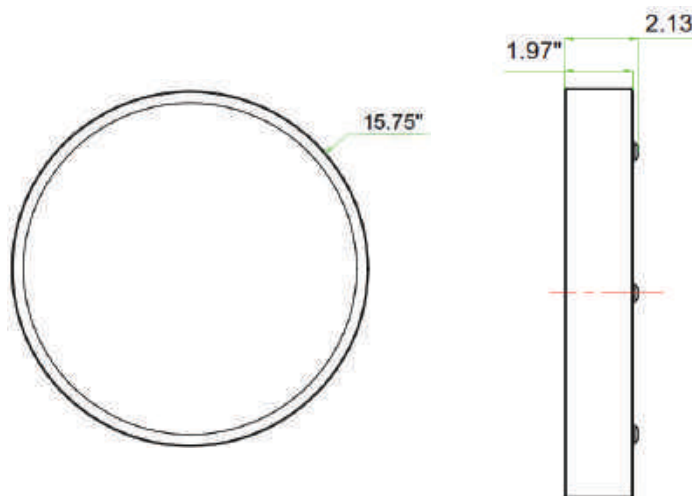
- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|-----------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 70 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 2700K, 3000K, 3500K, 4000K, 5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | 120V Dimming(10-100%) |
| Operating Temp. | -18°C to 40°C |

RDXL-15



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|---------------------|-------------------|------------------|-----------------|
| Acrylic | 15" | RDXL-15-26-120D-MCT | 15W | 1,820 | 70 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

GCC™ Series

LED Generic Ceiling Cloud

DESCRIPTION

This series provides customers with a high quality luminaire utilizing the latest LED, solid state lighting and electronic driver technology for optimal performance and maximized energy efficiency. With a traditional opal white lens, the GCC series produces even and uniform light distribution and ideal choice for offices, corridors, stairways, bedroom, closet, and foyers applications where customers are replacing incandescent, circline or compact fluorescent lamps. The LED Based GCC series is a ceiling or wall mount series which can be used in a broad range of residential and commercial applications. Capable of adjusting kelvin to five temperatures.



GCC Series

11"
17W, 1360 Lumens
14"
26W, 1840 Lumens

Specification Features



Construction

Features a white acrylic and white powder coated steel pan. Available in 11" and 14" diameters. lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant, CEC Listed.

Electrical

Equipped standard with 120V 10-100% dimming driver.

Installation

Designed for wall or ceiling mounting on 4" electrical J-Box.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 70 LPW
Continuous Dimming



Quick Ship

GCC-11-17-120D-927/50
GCC-14-26-120D-927/50

Ordering Information

Example:GCC-11-17-120D-927/50

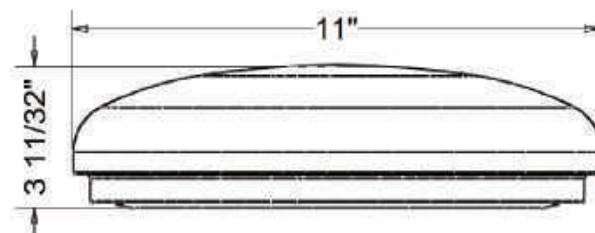
| GCC | 11 | 17 | 120D | 9 | 27/50 | |
|--|---|--|---|--------------------------|--|--|
| Series GCC LED Generic Ceiling Cloud | Size 11- 11"Pan² 14- 14"Pan² | Rated Wattage <u>11" Pan</u> 17- 17W, 1360 Lumens² <u>14" Pan</u> 26- 26W, 1840 Lumens¹ | Driver Type 120D- 120V Dimming, Dims to 10% | CRI 9 90+ CRI² | Color Temp Kelvin Selectable 27/50 2700/3000 /3500/4000/5000K | |
| Options | | | | | | |
| Emergency Backup | | | Controls | | | |
| N/A | | | N/A | | | |

Summary, Dimensions & Data

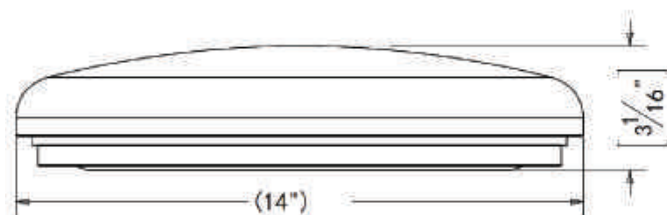
Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table See |
| Delivered Lumens | Performance Table |
| Efficacy | > 70 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 2700/3000/3500/4000/5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | 120V Dimming(10-100%) |
| Operating Temp. | -18°C to 40°C |

GCC-11



GCC-14



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-----------------------|-------------------|------------------|-----------------|
| Acrylic | 11' | GCC-11-17-120D-927/50 | 17 | 1360 | 70 |
| | | | | | |
| | 14' | GCC-14-26-120D-927/50 | 26 | 1840 | 73 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 4000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information



LED Vanity Lighting Series

GlobalLux Lighting LED vanity light fixtures are an essential component of any modern bathroom design. They provide bright, energy-efficient lighting that enhances the ambiance and functionality of the space. These fixtures typically feature LED bulbs or LED modules, which consume less energy than traditional incandescent bulbs and last longer. LED vanity lighting fixtures are available in a range of styles and designs to suit different bathroom aesthetics. One of the key benefits of LED vanity lighting fixtures is their ability to provide bright, even lighting. They are dimmable, allowing you to adjust the light intensity to your liking. Additionally, LED bulbs emit less heat than incandescent bulbs, making them a safer choice for bathrooms. Overall, LED vanity lighting fixtures are a stylish and practical addition to any bathroom. With their energy-efficient and long-lasting LED bulbs, they provide high-quality lighting that enhances the functionality and aesthetics to your multi-family projects.

Ordering Information

RVL™ Series

LED Ringed Vanity Light

DESCRIPTION

The RVL Series tiered contemporary framed wall mounted vanity fixture and is available in two finish options, satin nickel or oil rubbed bronze. Updated with the latest in LED technology. The long LED life coupled with exceptional color rendering make this fixture attractive for new or retrofit projects. The RVL is an elegant lighting solution that can be used in various applications including corridors and restrooms. Fixture mounts to standard junction box (not included).



RVL Series

24" Length

18W, 2000 Lumens

36" Length

27W, 2600 Lumens

48" Length

36W, 3400 Lumens

Specification Features



Construction

Twin steel rings surround a milk white acrylic diffused lens and provides widespread and even illumination. Lens design and materials provide a uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant, CEC Listed.

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Electrical

Equipped standard with 120-277V fixed output driver operating at 60 Hz.

Installation

Designed for wall mounting on 4" electrical J-Box.

Rated Life 50,000 hours

Limited Warranty 3 years

Efficacy up to 118 LPW

Quick Ship

RVL-24-18-120-930-BN

RVL-24-26-120-830-BN

RVL-36-27-120-930-BN

RVL-36-36-120-830-BN

Ordering Information

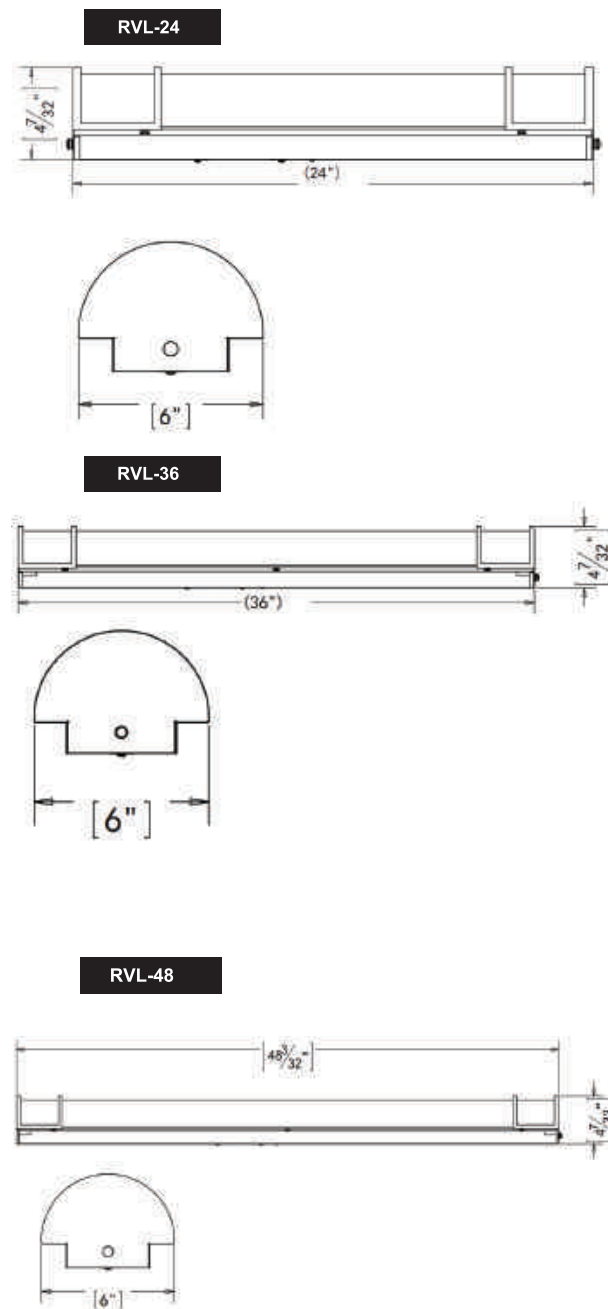
Example: RVL-24-18-120-930-NS

| RVL | 24 | 18 | 120 | CRI | 30 | NS |
|--|---|---|--|------------------------------------|---|---|
| Series RVL LED Ringed Light Vanity | Form Factor 24- 24" Length ² 36- 36" Length ² 48- 48" Length ² | Rated Wattage 24" Housing 18- 18W, 2000 Lumens ¹ 36" Housing 26- 26W 27- 27W, 2600 Lumens ³ 48" Housing 36- 36W 36- 36W, 3400 Lumens ³ | Driver Type 120- 120V ¹ MV- 120-277V | CRI 8 80+CRI 9 90+CRI | Color Temp 30 3000K ³ 40 4000K ³ | Finish ORB- Oil Rubbed Bronze BN- Brushed Nickel |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|------------------------------|
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | 117.6 LPW |
| CRI | 90+ R9 > 0, 80+ R8 > 0 |
| Available CCT ¹ | 3000K, 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.9 |
| THD | < 20% |
| Dimming | 120V |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|--------------------------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | 24 | RVL-24-18-120-930-BN | 18W | 2,000 | 117.6 |
| | | RVL-24-26-120-830-BN | 26W | | |
| | | | | | |
| | 36 | RVL-36-27-120-930-BN | 27W | 2,600 | 100 |
| | | RVL-36-36-120-830-BN | 36W | | |
| | | | | | |
| | 48 | RVL-48-36-120-930-BN | 36W | 3,400 | 100 |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

LSV™ Series

LED Square Vanity

DESCRIPTION

The LSV Series tiered contemporary framed wall mounted vanity fixture and is available in brushed nickel and oil rubbed bronze. Updated with the latest in LED technology. The long LED life coupled with exceptional color rendering make this fixture attractive for new or retrofit projects. The LSV is an elegant lighting solutions that can be used in various applications including corridors and restrooms. Fixture mounts to standard junction box (not included).



LSV Series

24" Length

20W, 1,920 Lumens

36" Length

27W, 2,592 Lumens

48" Length

36W, 3,456 Lumens

Specification Features



Construction

Single ring surround a milk white acrylic diffuser with decorative end caps provides widespread and even illumination. Lens design and materials provide uniform illumination without pixelation.

Electrical

Equipped standard with 120V fixed output driver operating at 60 Hz.

Installation

Designed for wall mounting on 4" electrical J-Box.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant, CEC Listed.

Rated Life 60,000 hours

Limited Warranty 3 years

Efficacy up to 96 LPW

Quick Ship

LSV-24-20-120-930-BN
LSV-36-27-120-930-BN
LSV-48-36-120-930-BN

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Ordering Information

Example: LSV-24-20-120-930-BN

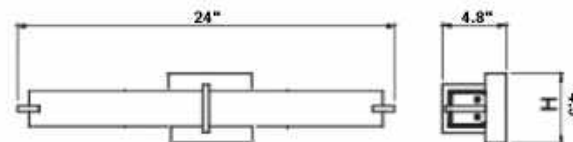
| LSV | 24 | 18 | 120 | CRI | 30 | NS |
|--|---|---|--|------------------------|--|--|
| Series LSV LED Square Vanity | Form Factor 24- 24" Length ^{2,3} 36- 36" Length ^{2,3} 48- 48" Length ^{2,3} | Rated Wattage <u>24" Housing</u> 20- 20W, 1,920 Lumens <u>36" Housing</u> 27- 27W, 2,592 Lumens <u>48" Housing</u> 36- 36W, 3,456 Lumens | Driver Type 120- 120V ¹ | CRI 9 90+CRI | Color Temp 30 3000K ³ | Finish BN- Brushed Nickel ORB-- Oil Rubbed Bronze |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | 96 LPW |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |

LSV24



LSV36



LSV48



Not to scale

Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|-----------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | 24 | LSV-24-20-120-930-BN | 20W | 1,920 | 96 |
| | | | | | |
| | 36 | LSV-36-27-1120-930-BN | 27W | 2,592 | 96 |
| | | | | | |
| | 48 | LSV-48-36-120-930-BN | 36W | 3,456 | 96 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

LRV™ Series

LED Round Vanity

DESCRIPTION

The LRV Series tiered contemporary framed wall mounted vanity fixture and is available in brushed nickel and oil rubbed bronze. Updated with the latest in LED technology. The long LED life coupled with exceptional color rendering make this fixture attractive for new or retrofit projects. The LRV is an elegant lighting solution that can be used in various applications including corridors and restrooms. Fixture junction box (not included).



LRV Series

24" Length

20W, 1,920 Lumens

36" Length

27W, 2,592 Lumens

48" Length

36W, 3,456 Lumens

Specification Features



Construction

Single ring surround a milk white acrylic diffuser with decorative end caps provides widespread and even illumination. Lens design and materials provide uniform illumination without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant, CEC Listed.

Electrical

Equipped standard with 120V fixed output driver operating at 60 Hz.

Installation

Designed for wall mounting on 4" electrical J-Box.

Rated Life 60,000 hours

Limited Warranty 3 years

Efficacy up to 96 LPW

Quick Ship

Made to Order

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Ordering Information

Example: LRV-24-20-120-930-BN

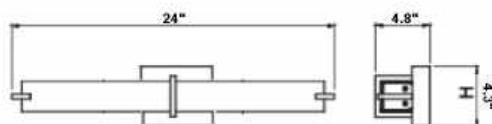
| LRV | 24 | 18 | 120 | CRI | 30 | NS |
|---|---|---|--|------------------------|--|---|
| Series LRV LED Round Vanity | Form Factor 24- 24" Length ^{2,3} 36- 36" Length ^{2,3} 48- 48" Length ^{2,3} | Rated Wattage 24" Housing 20- 20W, 1,920 Lumens 36" Housing 27- 27W, 2,592 Lumens 48" Housing 36- 36W, 3,456 Lumens | Driver Type 120- 120V ¹ | CRI 9 90+CRI | Color Temp 30 3000K ³ | Finish BN- Brushed Nickel ORB- Oil Rubbed Bronze |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | 96 LPW |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |

LRV-24



LRV-36



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|---------------------------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | 24 | LRV-24-20-120-930-BN | 20W | 1,920 | 96 |
| | | | | | |
| | 36 | LRV-36-27-1120-930-BN | 27W | 2,592 | 96 |
| | | | | | |
| | 48 | LRV-48-36-120-930-BN | 36W | 3,456 | 96 |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

SVL™ Series

Square Vanity Light

DESCRIPTION

The SVL Bathroom Vanity Light brings a graceful, contemporary touch to a range of interior styles. Its square soft white glass shades are complemented by sleek metal components. This fixture is available in a variety of finishes and sizes and can be installed facing up or down.



Specification Features

Construction

White Glass shades surround a elongated aluminum bar and mounting plate. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Electrical

Equipped standard with 120-277V fixed output driver operating at 60 Hz.

Installation

Designed for wall mounting on 4" electrical J-Box.

Rated Life 60,000 hours
Limited Warranty 3 years

Quick Ship

Ordering Information

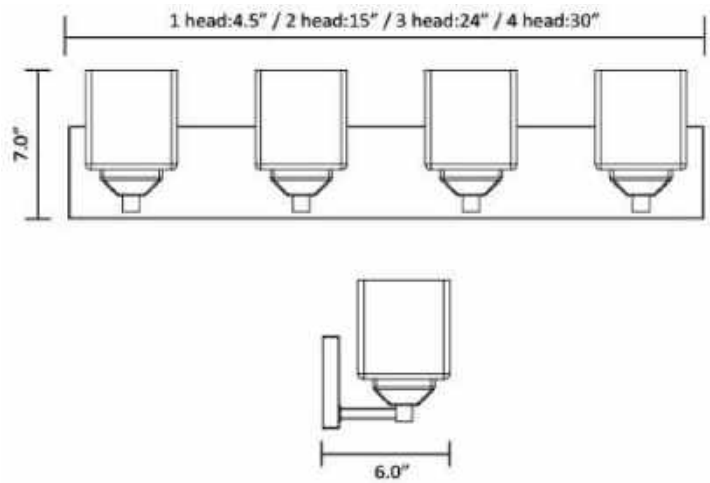
Example: SVL-3-MB-120-BN

| SVL | 2 | MB | 120D | | 30 | BN |
|-------------------------------|--|---|---------------------------------------|---|--|--------------------------------------|
| Series | Form Factor | Lamp Configuration | Driver Type | CRI | Color Temp | Finish |
| SVL Square Vanity Light | 1- 1 Light 2- 2 Light 3- 3 Light 4- 4 Light | MB-E26 Medium Socket 8- 8W LED Per Light | 120D- 120V ¹ Triac Dimming | Blank- Blank for MB Configurations 8 80+CRI (For LED Configurations Only) | Blank- Blank for MB Configurations 30- 3000K (For LED Configurations Only) | BL-Black BN-Brushed Nickel |

Summary & Dimensions

Performance Summary

| | |
|--------------------------------|------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | 70 LPW |
| CRI | 80+, (LED Models) |
| Available CCT1 | 3000K, 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.9 |
| THD | < 20% |
| Dimming | 120V Dimming(15-100%) |
| Operating Temp. | -18°C to 40°C |



NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

CVL™ Series

Curved Glass Vanity Light

DESCRIPTION

The CVL Bathroom Vanity Light brings a graceful, contemporary touch to a range of interior styles. Its curved soft white glass shades are complemented by sleek metal components. This fixture is available in a variety of finishes and sizes and can be installed facing up.



Specification Features

Construction

White Glass shades surround a elongated aluminum bar and mounting plate. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. LED Models are Energy Star Qualified.

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Electrical

Equipped standard with 120V fixed output driver operating at 60 Hz.

Installation

Designed for wall mounting on 4" electrical J-Box.

Rated Life 60,000 hours

Limited Warranty 3 years

Quick Ship

Ordering Information

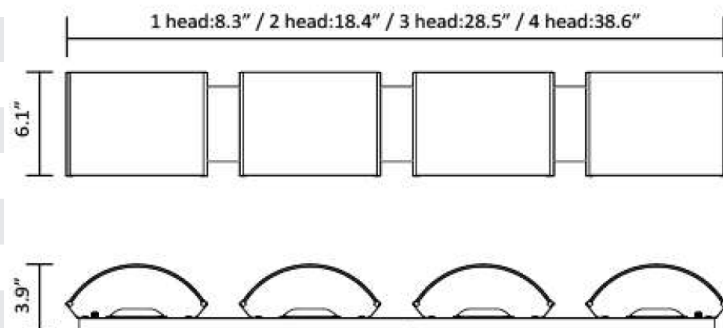
Example: CVL-3-24-120-830-BN

| CVL | 2 | 8 | 120D | 30 | BN |
|---|--|--|---|--|------------------------------------|
| Series CVL Curved Glass Vanity Light | Form Factor 1- 1 Light 2- 2 Light 3- 3 Light 4- 4 Light | Lamp Configuration MB-E26 Medium Socket 8- 1x8W LED 16- 2x8W LED 24- 3x8W LED 32- 4x8W LED | Driver Type 120D- 120V Triac Dimming ¹ | Color Temp Blank- Blank for MB Configurations 830- 80 CRI, 3000K (For LED Configurations Only) | Finish BN-Brushed Nickel |

Summary & Dimensions

Performance Summary

| | |
|--------------------------------|------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | 70 LPW |
| CRI | 80+, (LED Models) |
| Available CCT1 | 3000K, 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.9 |
| THD | < 20% |
| Dimming | 120V Dimming(15-100%) |
| Operating Temp. | -18°C to 40°C |



NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

BVL™ Series

Curved Bar Vanity Light

DESCRIPTION

The BVL Bathroom Vanity Light brings a graceful, contemporary touch to a range of interior styles. Its round soft white glass shades are complemented by sleek metal components. This fixture is available in a variety of finishes and sizes and can be installed facing up or down.



Specification Features

Construction

White Glass shades surround a curved aluminum bar and mounting plate. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Electrical

Equipped standard with 120-277V fixed output driver operating at 60 Hz.

Installation

Designed for wall mounting on 4" electrical J-Box.

Rated Life 60,000 hours
Limited Warranty 3 years

Quick Ship

Ordering Information

Example: BVL-3-MB-120D-BN

| BVL | 2 | MB | 120D | 830 | BN |
|--|--|---|--|--|---|
| Series BVL Curved Bar Light Vanity | Form Factor 1- 1 Light 2- 2 Light 3- 3 Light 4- 4 Light | Lamp Configuration MB-E26 Medium Socket 8- 8W LED Per Light ² | Driver Type 120D- 120V Triac Dimmable ¹ | Color Temp Blank- Blank for MB Configurations 830- 80 CRI, 3000K (For LED) | Finish BL-Black BN-Brushed Nickel |

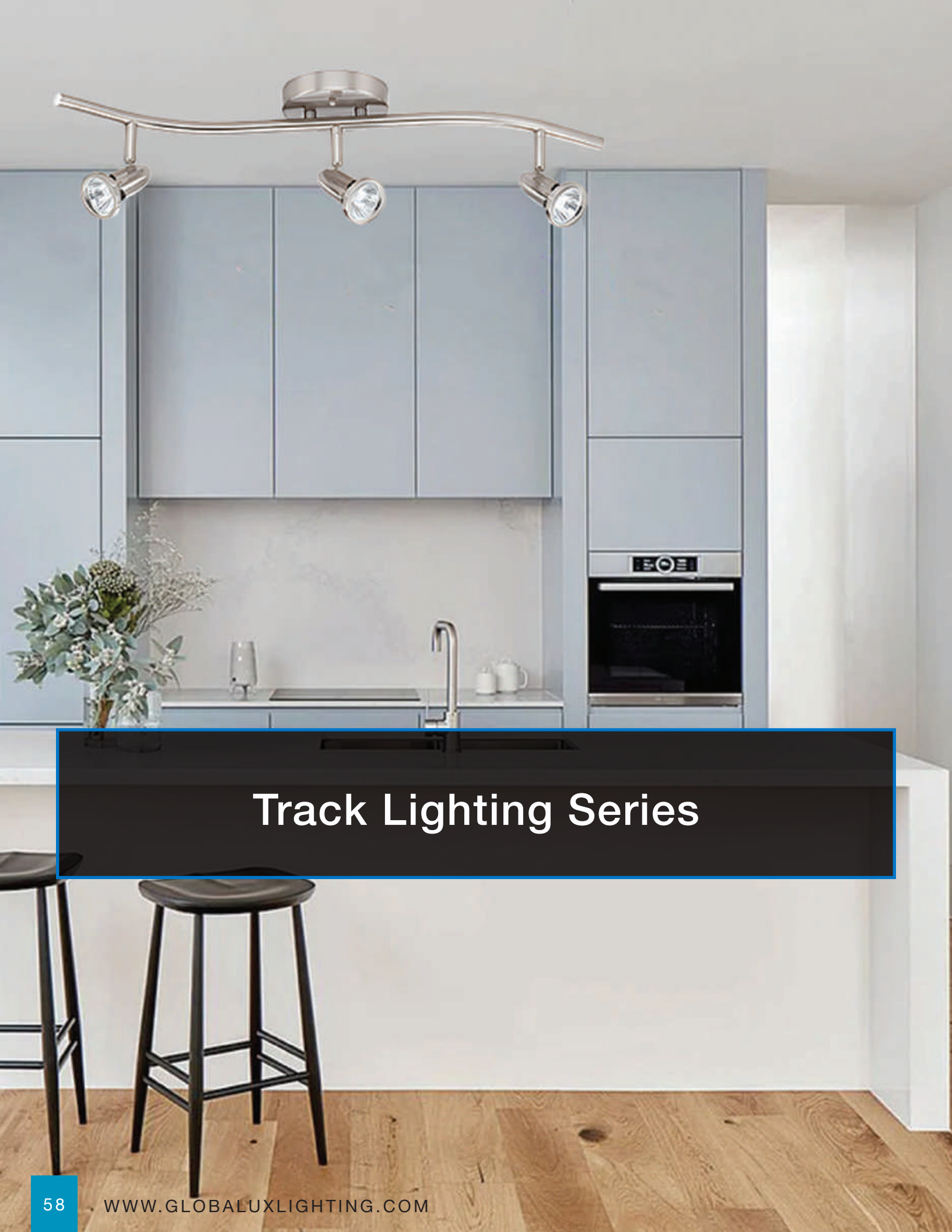
Summary

Performance Summary

| | |
|--------------------------------|------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficac | 90 LPW |
| CRI | 80+, (LED Models) |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.9 |
| THD | < 20% |
| Dimming | 120V Dimming(15-100%) |
| Operating Temp. | -18°C to 40°C |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy Star Listed - **Integrated LED Version ONLY**
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information



Track Lighting Series

GlobaLux Lighting track lighting fixtures are a popular choice for residential spaces as they provide versatile and customizable lighting options. These fixtures allow for easy positioning of the lights to suit different lighting needs. GlobaLux Lighting track lighting fixtures can be used in homes to create mood lighting, accentuate artwork, or highlight specific architectural features. GlobaLux LED options are energy-efficient and long-lasting, making them a sustainable and cost-effective lighting option. Additionally, they produce less heat than traditional lighting options. GlobaLux Lighting LED track lighting fixtures offer a versatile, energy-efficient, and customizable lighting solution for a variety of multi-family projects.

Ordering Information

TRK™ Series

Track Light Fixture

DESCRIPTION

The TRK Series Family of track light fixtures offered in attractive brushed nickel or black finish options. The TRK Track lights are designed for superior directional lighting distribution without taking away from the interior design of any living space. Gimbals heads provides superior lighting for living spaces such as living rooms, bedrooms and more. Adjustable light heads will offer you more flexibility and will allow you to point the light in areas where you need it the most. This indoor light is rated for use in damp locations. Strategically designed using premium quality materials, this light provides a durable and long-lasting functionality to give your home the perfect illumination.



TRK Series

Specification Features

Construction

Die Cast Aluminum Heads on a curved aluminum frame. Each of the track heads is mounted on a swivel to allow them to be moved and adjusted for customized, directional lighting.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. **Integrated LED Models are ENERGY STAR® certified.** Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

Electrical

LED Models Equipped standard with 120V fixed output driver operating at 60 Hz.

Installation

Designed for ceiling mounting on 4" electrical J-Box.

Rated Life 60,000 hours
Limited Warranty 3 years
Efficacy up to 77 LPW
Dimming Continuous

Quick Ship

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Ordering Information

Example: TRK-4-GU10-120D-830-BN

| TRK | 4 | 18 | 120 | CRI | 30 | NS |
|-------------------------------|--|--|------------------------|----------|-----------------------|--|
| Series | Form Factor | Rated Wattage | Driver Type | CRI | Color Temp | Finish |
| TRK Track Light Fixture | 3- 3 Light, 26" Length 4- 4 Light, 34" Length | 3 Light Housing GU10- (3) 50W GU10 Halogen Lamps 19.5- (3) 6.5W LED GU10 LED Lamps 500 Lumens 4 Light Housing GU10- (4) 50W GU10 Halogen Lamps 26- (4) 6.5W LED GU10 LED Lamps 500 Lumens | 120- 120V ¹ | 8 80+CRI | 30 3000K ³ | BL- Black BN- Brushed Nickel |

Summary

Performance Summary

| | |
|--------------------------------|------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | Up to 77 LPW |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.9 |
| THD | < 20% |
| Dimming | 120V Dimming(15-100%) |
| Operating Temp. | -18°C to 40°C |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

TRK2™ Series

Track Light Fixture



DESCRIPTION

The TRK2 Series Family of track light fixtures are offered in attractive brushed nickel or black finish options. The TRK2 Track lights are designed for superior directional lighting distribution without taking away from the interior design of any living space. Gimbal heads provides superior lighting for living spaces such as living rooms, bedrooms and more. Adjustable light heads will offer you more flexibility and will allow you to point the light in areas where you need it the most. This indoor light is rated for use in damp locations. Strategically designed using premium quality materials, this light provides a durable and long-lasting functionality to give your home the perfect illumination.

TRK2 Series

Specification Features



Construction

Die Cast Aluminum Heads on a curved aluminum frame. Each of the track heads is mounted on a swivel to allow them to be moved and adjusted for customized, directional lighting.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. **Integrated LED Models are ENERGY STAR® certified.** Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

Electrical

LED Models Equipped standard with 120V fixed output driver operating at 60 Hz.

Installation

Designed for ceiling mounting on 4" electrical J-Box.

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy up to 77 LPW
Dimming Continuous

Quick Ship

TRK2-6-GU10-120D-830-BN

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Ordering Information

Example: TRK2-6-GU10-120D-830-BN

| TRK2 | 4 | 18 | 120 | CRI | 30 | NS |
|---|---|---|--|------------------------|--|---|
| Series TRK2 Track Light Fixture | Form Factor 4- 4 Light, 34" Length 6- 6 Light, 44" Lengt | Rated Wattage 4 Light Housing GU10- (6) 50W GU10 Halogen Lamps 26- 26W Integrated LED 2,000 Lumens 6 Light Housing GU10- (6) 50W GU10 Halogen Lamps 39- 39W Integrated LED, 3,000 Lumens | Driver Type 120- 120V ¹ Dims to 10% Triac Dimming | CRI 8 80+CRI | Color Temp 30 3000K ³ | Finish BL- Black BN- Brushed Nickel |

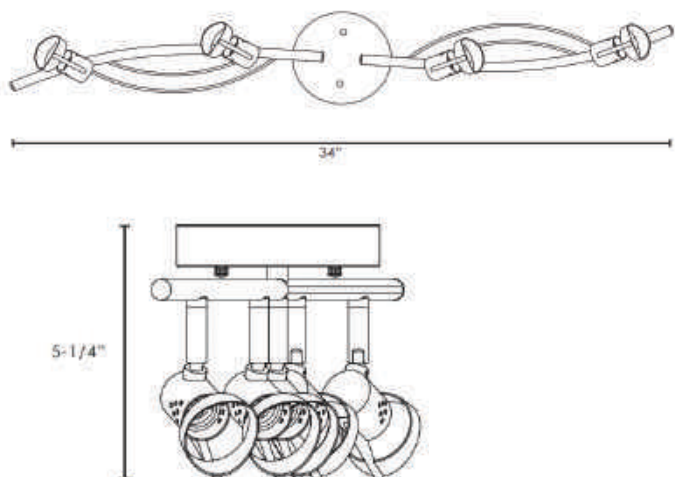
Summary & Dimensions

Performance Summary

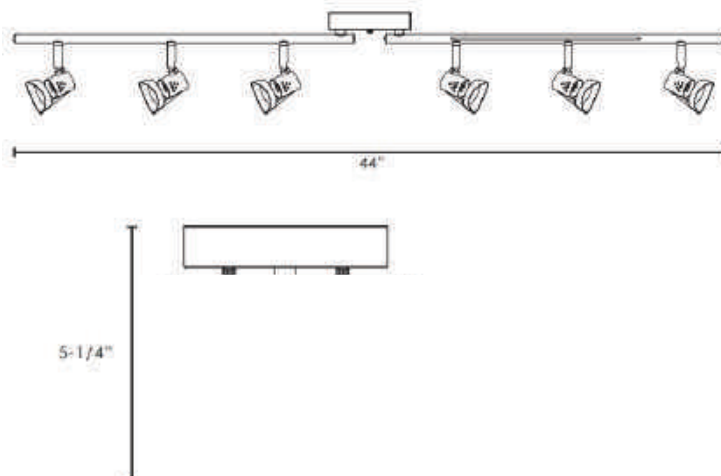
| | |
|--------------------------------|------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | Up to 77 LPW |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.9 |
| THD | < 20% |
| Dimming | 120V Triac Dimming (15-100%) |
| Operating Temp. | -18°C to 40°C |

Product Dimensions

TRK2-4



TRK2-6



NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

A modern kitchen featuring dark grey, textured cabinets. Warm, yellowish-gold LED undercabinet lighting is installed along the top of the lower cabinets, creating a soft glow. The countertop is a light-colored material, possibly quartz or marble. A stainless steel sink with a high-arc faucet is visible. To the right of the sink, there's a built-in cooktop and a small white appliance, possibly a coffee maker. A green, textured cactus decoration sits on the counter. The ceiling has recessed lighting. The overall aesthetic is contemporary and sophisticated.

LED Undercabinet Series

GlobaLux Lighting LED undercabinet lighting fixtures are a popular choice for multi-family projects due to their energy efficiency, longevity, and low maintenance requirements. These fixtures are designed to be installed under cabinets or shelves, providing focused task lighting for kitchen workspaces or other areas that require additional illumination. GlobaLux Lighting LED undercabinet lighting fixtures come in a variety of sizes and styles to fit any space or design aesthetic. They feature low-profile designs that blend seamlessly into the cabinet or shelf, creating a sleek and modern look. Offering adjustable brightness and color temperature settings, allows users to customize the lighting to their needs and preferences. In addition to their aesthetic appeal, LED undercabinet lighting fixtures are highly practical. They provide ample task lighting for food preparation, cooking, and other kitchen tasks, making them an ideal choice for multi-family living spaces where residents may have limited space and need to maximize functionality. Overall, LED undercabinet lighting fixtures are a versatile and cost-effective lighting solution for multi-family projects, offering both form and function to meet the needs of residents.

Ordering Information

UCL™ Series

Dual Kelvin LED Undercabinet Fixture



DESCRIPTION

The UCL series is a next generation, direct wire undercabinet fixture that Provides task or accent lighting in commercial, retail, hospitality and residential applications. Standard knockouts are located on top, back or ends for direct connection. A direct wire UL listed connector is included and is suitable for 3/8" flexible conduit or 3 wire Romex. Ideal for use under and over cabinets, display cases, task lighting, office lighting, coves, and utility/work areas.

Specification Features

Construction

Low profile steel housing available in white, nickel, satin, or oil rubbed bronze finishes. Designed to prevent "hot spots" on counter tops. Lens design and materials provide uniform appearance without pixilation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant, CEC Listed.



Electrical

Equipped standard with 120V 15-100% dimming driver, operating at 60Hz. Dims to 10%.

Installation

Warranty

3-year Limited Warranty. See warranty documentation for more information.

UCL Series

9" Length
12" Length
18" Length
24" Length
33" Length
42" Length
46" Length

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 51 LPW
Continuous Dimming



Quick Ship

UCL-9-5-120D-930/40-WH
UCL-12-5-120D-930/40-WH
UCL-18-9-120D-930/40-WH
UCL-21-9-120D-930/40-WH
UCL-24-9-120D-930/40-WH
UCL-33-14-120D-930/40-WH
UCL-42-18-120D-930/40-WH

Ordering Information

Example: UCL-12-5-120D-930-WH

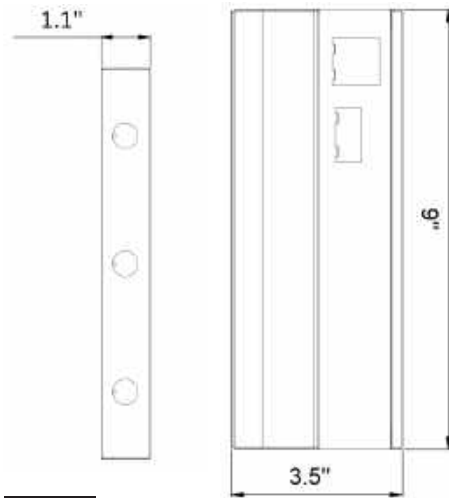
| UCL | 12 | 5 | 120D | 9 | 30/40 | WH |
|---|---|---|---|-------------------------|---|--|
| Series UCL LED Undercabinet Fixture | Form Factor 9- 9" Length 12- 12" Length ² 18- 18" Length ² 21- 21" Length ² 24- 24" Length ² 33- 33" Length ² 42- 42" Length ² 46- 46" Length ² | Rated Wattage 5-5W, 9" Length ² 5- 5W, 12" Length ² 9-9W, 18" Length ² 9-9W, 21" Length ² 9- 9W, 24" Length ² 14-14W, 33" Length ² 18-18W, 42" & 46" Length ² | Driver Type 120D- 120V Dimming, Dims to 10% | CRI 9 90+ CRI | Color Temp 30/40-3000-4000 Kelvin Dual color switch ² | Finish NS- Nickel Satin ^{1 2} ORB- Oil Rubbed Bronze ^{1 2} WH- White ² |
| Options | | | | | | |
| Accessories RS- On/Off Rock Switch O- Convenience Outlit | | | | | | |

Summary, Dimensions & Data

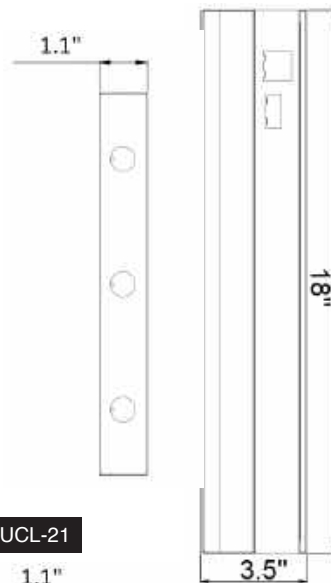
Performance Summary

| | |
|--------------------------------|--|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 51.1 LPW (typ.) |
| CRI | 93+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.98 |
| THD | < 20% |
| Dimming | 120V Dimming (15-100%) |
| Operating Temp. | -18°C to 40°C (30°C in room temp. when on) |

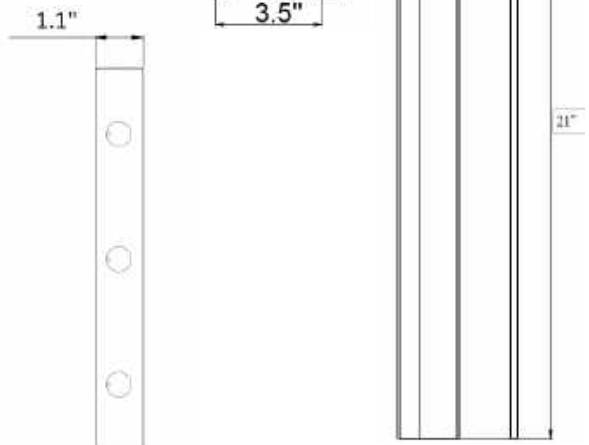
UCL-9



UCL-18



UCL-21



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|--------------------------|-------------------|------------------|-----------------|
| Opal | 3.5" | UCL-12-5-120D-930/40-WH | 4.5 | 230 | 51.1 |
| | | UCL-18-9-120D-930/40-WH | 9 | 460 | 51.1 |
| | | UCL-24-9-120D-930/40-WH | 9 | 460 | 51.1 |
| | | UCL-42-18-120D-930/40-WH | 18 | 900 | 50 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K, 4000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

AUC™ Series

Angle & CCT Adjustable, Linkable Undercabinet

DESCRIPTION

The AUC series is a next generation, linkable or direct wire undercabinet fixture that provides task or accent lighting in commercial, retail, hospitality and residential applications. Standard knockouts are located on top, back or ends for direct connection. The AUC has the capability to adjust the light angle up to 90 degrees to illuminate the preferred area. Ideal for use under and over cabinets, display cases, task lighting, office lighting, coves, and utility/work areas.



AUC Series

8" Length
12" Length
16" Length
24" Length
32" Length

Specification Features



Construction

Low profile aluminum housing available in white
Designed to prevent "hot spots" on counter tops.
Lens design and materials provide uniform appearance without pixilation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant, CEC Listed.

Electrical

Equipped standard with 120V 15-100% dimming driver, operating at 60Hz. Dims to 10%. CCT Adjustable at 3000K, 4000K, 5000K.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 51 LPW
Triac Dimming



Quick Ship

AUC-8-5-120D-930/40/50-WH
AUC-12-5-120D-930/40/50-WH
AUC-16-9-120D-930/40/50-WH
AUC-24-9-120D-930/40/50-WH
AUC-32-14-120D-930/40/50-WH

Coming Soon!

Ordering Information

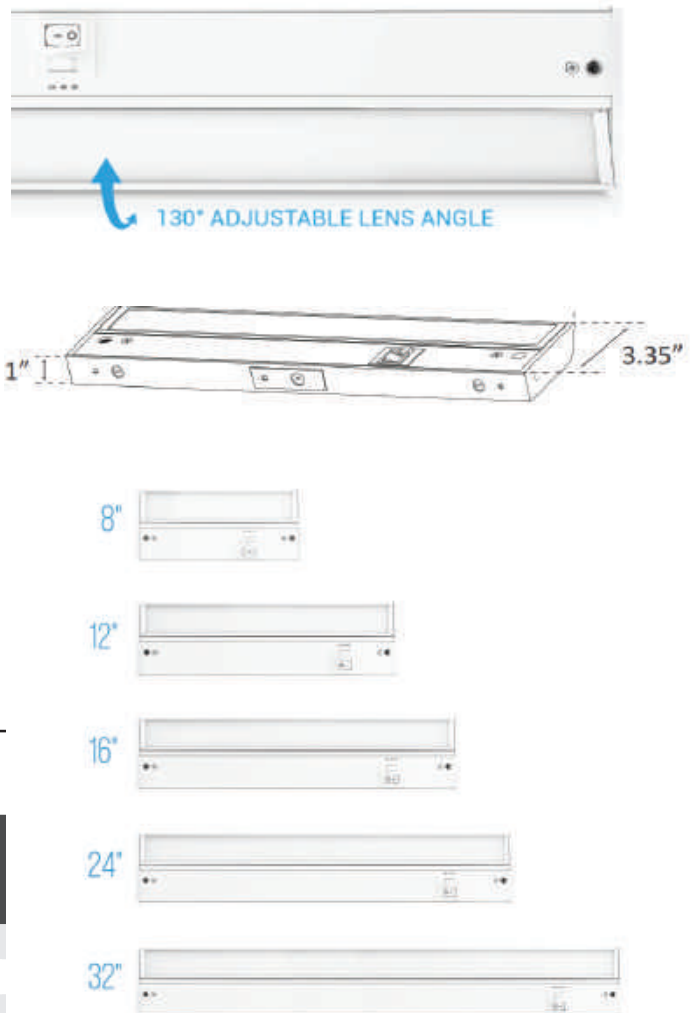
Example: AUC-24-9-120D-930/40-WH

| AUC | 24 | 9 | 120D | 9 | 30/40/50 | WH |
|---|--|--|---|-------------------------|---|-----------------------------|
| Series AUC Angle Adj, Linkable Undercabinet CCT Adj | Form Factor 8- 8" Length 12- 12" Length² 16- 16" Length² 24- 24" Length² 32- 32" Length² | Rated Wattage 5-5W, 8" Length² 5- 5W, 12" Length² 9-9W, 16" Length² 9- 9W, 24" Length² 14-14W, 32" Length² | Driver Type 120D- 120V; Dims to 10% dimming Triac Dimming | CRI 9 90+ CRI | Color Temp 30/40/50-3000/4000/5000 Kelvin Adjustable | Finish WH- White² |
| Options | | | | | | |
| Accessories | | | | | | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|--|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 51.1 LPW (typ.) |
| CRI | 93+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K, 5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.98 |
| THD | < 20% |
| Dimming | 120V Dimming (15-100%) |
| Operating Temp. | -18°C to 40°C (30°C in room temp. when on) |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|--------------------------|-------------------|------------------|-----------------|
| Opal | 3.5" | AUC-8-5-120D-930/40-WH | 5 | 256 | 51.1 |
| | | AUC-16-9-120D-930/40-WH | 9 | 460 | 51.1 |
| | | AUC-32-14-120D-930/40-WH | 14 | 715 | 51.1 |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K, 4000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.



LED Surface Mount Series

GlobalLux Lighting LED surface mount lighting fixtures are a popular lighting solution for multi-family projects due to their energy efficiency, low maintenance, and sleek design. These fixtures are designed to be mounted directly onto the surface of a ceiling or wall, eliminating the need for recessed installation. LED surface mount lighting fixtures come in a variety of sizes, shapes, and styles, making them versatile enough to suit any project's design needs. They can be used in common areas such as kitchens, utility rooms, lobbies, and corridors, where they provide bright, even lighting. One of the benefits of LED surface mount lighting fixtures is their long lifespan. They typically last much longer than traditional light bulbs, reducing the need for frequent replacements and maintenance. Additionally, they consume significantly less energy, resulting in lower electricity bills for building owners and managers. Overall, LED surface mount lighting fixtures are an excellent choice for multi-family projects looking for a cost-effective, energy-efficient, and stylish lighting solution.

Ordering Information

LSMP™ Series

LED Surface Mounted Puff



DESCRIPTION

The LSMP Series of LED Puff fixtures are cost effective and are an energy-saving replacement for less efficient fluorescent puff fixtures, designed to illuminate the most discriminating office or home. A shallow contemporary opal acrylic diffuser softly and evenly distributes light at comfortable levels.

LSMP Series

40W (2820 Lumens)



Specification Features

Construction

Rugged construction, solid die formed, cold-rolled steel housing. All surfaces powder coated after fabrication. Frosted acrylic diffusers provides even consistent light while reducing glare. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant, CEC Listed.

Electrical

Equipped standard with fixed output driver. Optional 0-10V continuous dimming driver that works with any standard 0-10V control/dimmer. Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs.

Installation

Suitable for surface mounting, suspension, or stem mounting, individually or in continuous rows.

Warranty

5-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Rated Life 60,000 hours
Limited Warranty 5 years
Efficacy up to 88 LPW
Continuous Dimming



Quick Ship

LSMP-8-40-MV-940

Ordering Information

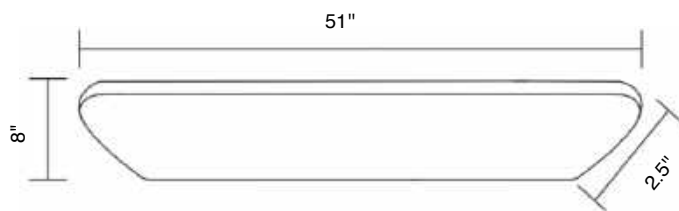
Example:LSMP-8-40-MV-940

| LSMP | 8 | 40 | MVD | 9 | 40 |
|--|----------------------------|---|---|------------------------|--|
| Series LSMP LED Surface Mounted Puff | Size 8- 8" Width | Rated Wattage 40- 40W (2820 Lumens) | Driver Type MV- 120-277V MVD- 120-277V; 0-10V Dimming¹ | CRI 9 90+CRI | Color Temp 40 4000K 50 5000K¹ |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | >88 lm/W |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 2.3% |
| Dimming | 0-10V Continuous (10-100%) |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | 8" | LSMP-8-40-MV-940 | 40W | 3,520 | 88 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy Star Listed
- ³
- ⁴ Quick ship: 4000K. Other CCTs may require a lead time or be special order
- ⁵ Typical color consistency. May vary or be changed.
- ⁶ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact Globalux for detailed information.
- ⁷ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

SLP™ Series

Surface Mounted Flat Panel

DESCRIPTION

The SLP Series of LED surface mounted flat panel fixtures are cost effective and are an energy-saving replacement for less efficient fluorescent puff fixtures, designed to illuminate the most discriminating office or home. A shallow contemporary opal acrylic diffuser softly and evenly distributes light at comfortable levels.



Specification Features

Construction

Extruded aluminum housing featuring a matte white finish with smooth opalescent acrylic lens. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards.

Warranty

5-year Limited Warranty. See warranty documentation for more information.



Electrical

Equipped standard 120V triac dimming driver. Dims down to 10%. 5 CCT selectable switch.

Installation

Luminaire can be installed in a standard square, octagonal and round J-box.

SLP Series

1x4 Housing

40- 40W, (4000 Lumens)

2x2 Housing

40-40W (4,000 Lumens)

2x4 Housing

50- 50W, (5000 Lumens)

Rated Life 100,000 hours

Limited Warranty 5 years

Efficacy up to 100 LPW

Triac Dimming



QuickShip

SLP-14-40-120D-MCT-WH
SLP-14-40-120D-MCT-SL
SLP-14-40-120D-MCT-BL

Ordering Information

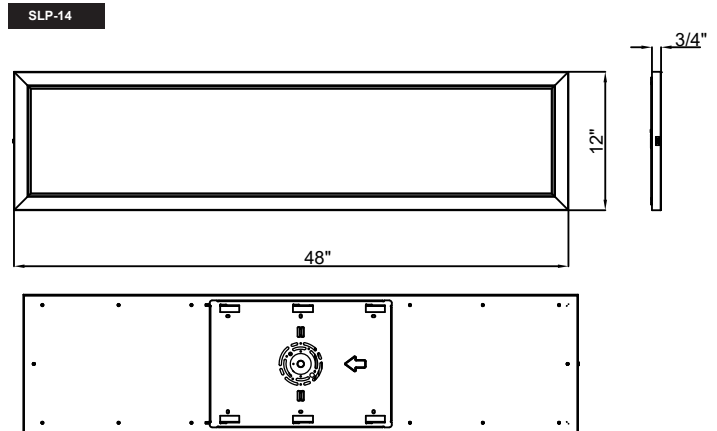
Example: SLP-14-40-120D-MCT-WH

| SLP | 14 | 40 | 120D | MCT | WH |
|--|--|--|--|---|--|
| Series SLP Surface Mounted Flat Panel | Form Factor 14- 1'x4' ¹ 22-2'x2' ³ 24-2'x4' ³ | Rated Wattage 1x4 Housing 40- 40W,(4000 Lumens) 2x2 Housing 40- 40W,(4000 Lumens) 2x4 Housing 50- 50W, (5000 Lumens) | Driver Type 120D- 120V; Dimming, Dims to 10% | Color Temp MCT- 3000/4000/5000K CCT Selectable ³ ; 80+CRI | Finish WH- White BL- Black SL-Silver |
| Options | | | | | |

Summary, Dimensions & Data

Performance Summary

| | |
|----------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | 100 lm/W |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 3000/4000/5000K |
| Beam Angle | 120° |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.95 |
| THD | < 2.3% |
| Dimming | Triac (10-100%) |
| Operating Temp. | -20°C to 45°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|--------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | 1x4 | SLP-14-40-120D-MCT | 40W | 4,000 | 100 |
| | | | | | |
| | 2x2 | SLP-22-40-120D-MCT | 40W | 4,000 | 100 |
| | | | | | |
| | 2x4 | SLP-24-50-120D-MCT | 50W | 5,000 | 100 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy Star
- ³ Quick ship: 3000/4000/5000K. Other CCTs may require a lead time or be special order
Typical color consistency. May vary or be changed.
- ⁴ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

ODL

Series

LED Oval Surface Mount Panel



DESCRIPTION

This series provides customers with a high quality luminaire utilizing the latest LED, solid state lighting and electronic driver technology for optimal performance and maximized energy efficiency. With a traditional opal white lens, the ODL series produces even, uniform light distribution making it an ideal choice for offices, corridors, stairways, bedroom, closet and foyers applications where customers are replacing incandescent, circline or compact fluorescent lamps. The LED Based ODL series is a ceiling mount product which can be used in a broad range of residential and commercial applications.

ODL Series

32W, (3200) Lumens



Specification Features

Construction

Injection molded trim with diffusion lens for optimal visual comfort while providing exceptional light output. Edge Lit technology and Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, CEC Listed.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Electrical

Equipped with 120-277V fixed output driver operating at 60 Hz.

Installation

Designed for wall or ceiling mounting on 4" electrical J-Box.

Quick Ship

Special Order

Ordering Information

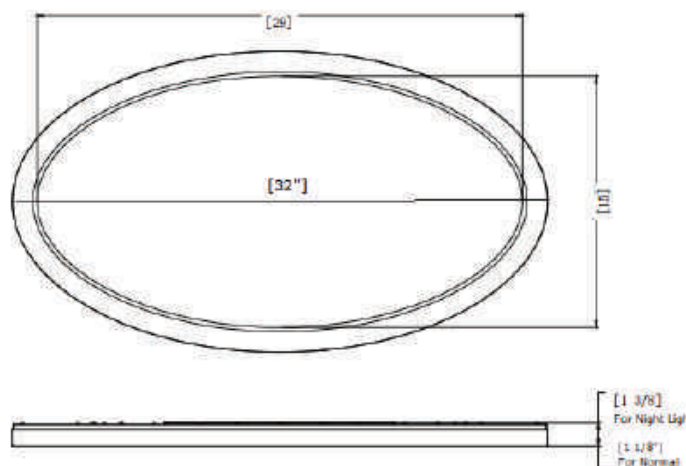
Example: ODL-32-120D-MCT-WH

| ODL | 32 | MV | MCT | WH |
|---------------|-------------------------------------|-------------------------|-----------------------------|---------------|
| Series | Rated Wattage | | Color Temp | Finish |
| ODL | | | MCT 3000K, 4000K, 5000K CCT | Finish |
| LED Oval | 32- 32W (3200 Lumens ²) | 120D-120V Triac Dimming | Adjustable, 80 CRI | WH-White |
| Surface Panel | | | | |

Summary & Dimensions

Performance Summary

| | |
|-------------------|------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 72.5 LPW (typ.) |
| CRI | 80+, R9 > 0 |
| Available CCT | 3000K |
| Color Consistency | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ⁵ | > 72,000 hours or > 45,000 > |
| Power Factor | 1.0 |
| THD | < 20% |
| Dimming | Triac |
| Operating Temp. | -18°C to 40°C |



NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

ECW™ Series

LED Economic Wraparound Fixture

DESCRIPTION

The ECW Series of LED Wraparound fixtures are a cost effective and an energy-saving replacement for less efficient fluorescent wrap-around fixtures. The ECW wrap fixture features a full length Radiused polystyrene lens and a one-piece fabricated steel body. These LED wraparound fixtures are ideal to help you meet applicable building and safety codes in residential multi-family buildings, workshops, utility rooms, corridors, and other applications.



ECW Series

2' Length
26W (2860 Lumens)

4' Length
36W (4000 Lumens)



Specification Features

Construction

Rugged construction, solid die formed, cold-rolled steel housing. All surfaces powder coated after fabrication. Frosted polystyrene diffusers provides even consistent light while reducing glare. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards.

Warranty

5-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Electrical

Equipped standard with fixed output driver. Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs. CCT adjustable switch included.

Installation

Suitable for surface mounting, suspension, or stem mounting, individually or in continuous.

Rated Life 60,000 hours
Limited Warranty 3 years
Efficacy Up to 100 LPW

Quick Ship

ECW-4-36-MV-MCT

Ordering Information

Example: ECW-4-36-MV-MCT

| ECW | 2 / 4 | 36 | MV | MCT | |
|---------------|----------------------|---------------------------------------|---------------------|--------------------|--|
| Series | Size | Rated Wattage | Driver Type | Color Temp | |
| ECW | 2 - 2' Length | 2' Length 26W (2860 Lumens) | MV- 120-277V | MCT- | |
| LED | | | | 3000/3500/4000K | |
| Economic | 4 - 4' Length | 4' Length 36W (4000 Lumens) | | Selectable Switch; | |
| Wraparound | | | | 80+CRI | |

Data & Dimensions

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 100 LPW (typ.) |
| CRI | 80+, R9> 0 |
| Available CCT ¹ | 3000/3500/4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-----------------|-------------------|------------------|-----------------|
| Acrylic | 4' | ECW-4-36-MV-MCT | 36 | 4000 | 111 |
| | | | | | |
| | 2' | ECW-2-26-MV-MCT | 26 | 2600 | 100 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 4000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.



LED Sconce Series

GlobaLux Lighting LED sconce lighting fixtures are a popular lighting option for multi-family projects due to their energy efficiency, durability, and versatility. These fixtures are typically wall-mounted and provide an aesthetically pleasing and functional lighting solution for hallways, entryways, and other common areas. LED sconces come in a variety of styles and finishes, from modern and sleek to traditional and ornate, making them a versatile choice for any interior design scheme. They also offer a range of color temperatures, from warm to cool, allowing for customized lighting that enhances the atmosphere of any space. In addition to their aesthetic appeal, LED sconces are a practical choice for multi-family projects because they are low-maintenance and long-lasting. LEDs have a much longer lifespan than traditional bulbs, which means they require less frequent replacement and are more cost-effective in the long run. Overall, LED sconce lighting fixtures are an excellent choice for multi-family projects that require a balance of functionality, aesthetics, and cost-effectiveness.

Ordering Information

RWS™ Series

LED Ringed Wall Sconce

DESCRIPTION

The RWS Series is a contemporary wall sconce fixture updated with the latest in LED technology. The RWS provides accent illumination that visually expands the space and creates a relaxing atmosphere. The long LED life coupled with exceptional color rendering make this fixture attractive for new or retrofit projects. Ideal for use in hallways, stairways, dining areas, foyers and meeting rooms for residential and commercial applications.



RWS Series

17W(1200 Lumens)

Specification Features



Construction

Contemporary styled fixture. Two twin steel rings surrounded a frosted glass diffuser designed to eliminate glare and optimize lumen output.

Electrical

Equipped standard with 120V driver.

Installation

Designed for wall mounting on 4" electrical J-Box.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant, CEC Listed.

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 70 LPW

Quick Ship

RWS-17-120-MCT-BN

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Ordering Information

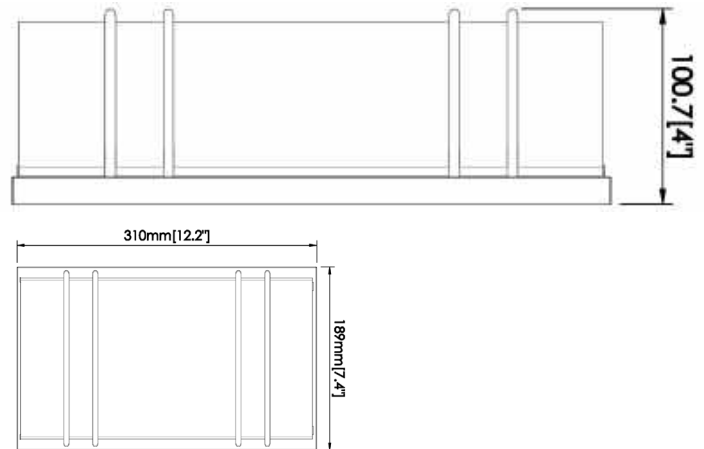
Example: RWS-17-120-MCT-BN

| RWS | 17 | 120 | MCT | BN |
|---|--|--|--|--|
| Series RWS LED Ringed Wall Sconce | Rated Wattage 17-17W,(1,200 Lumens) ² | Driver Type 120- 120V ² | Color Temp MCT- CCT Adjustable, 3000K, 4000K, 5000K | Finish BN- Brushed Nickel ² BL-Black |

Summary, Dimensions & Data

Performance Summary

| | |
|-------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 70 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT | 3000K |
| Color Consistency | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|---------------|-------------|----------------|-------------------|------------------|-----------------|
| Frosted Glass | | RWS-17-120-MCT | 17 | 1200 | 70 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency may vary or changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

WSR™ Series

Wall Sconce Round

DESCRIPTION

The WSR Series tiered contemporary framed wall mounted sconce fixture is available in brushed nickel to pair with popular bath hardware. Updated with the latest in LED technology. The long LED life coupled with exceptional color rendering make this fixture attractive for new or retrofit projects. The WSR is an elegant lighting solution that can be used in various applications including corridors and restrooms. Fixture junction box not included.



WSR Series

14" Length

13W, 910 Lumens



Specification Features

Construction

Aluminum housing with translucent acrylic diffuser. Lens design and materials provide uniform illumination without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant, CEC Listed.

Electrical

Equipped standard with 120V fixed output driver operating at 60 Hz.

Installation

Designed for wall mounting on 4" electrical J-Box.

Rated Life 50,000 hours

Limited Warranty 3 years

Efficacy up to 70 LPW

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Quick Ship

Ordering Information

Example: WSR-14-13-120-930-NS

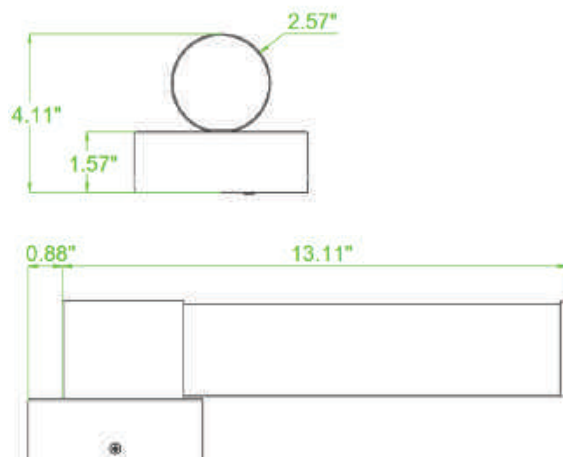
| WSR | 14 | 13 | 120 | 9 | 30 | NS |
|-----------------------------|----------------|---|------------------------|------------|------------------------|--------------------|
| Series | Form Factor | Rated Wattage | Driver Type | CRI | Color Temp | Finish |
| WSR Wall Sconce Round | 14- 14" Length | <u>14" Housing</u> 13- 13W, (910 Lumens) | 120- 120V ¹ | 9- 90+ CRI | 30- 3000K ³ | BN- Brushed Nickel |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | 70 LPW |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |

WSR-14



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|----------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | 14" | WSR-14-13-120-MCT-BN | 13W | 910 | 70 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

WSS™ Series

Wall Sconce Square

DESCRIPTION

The WSS Series tiered contemporary framed wall mounted sconce fixture is available in brushed nickel to pair with popular bath hardware. Updated with the latest in LED technology. The long LED life coupled with exceptional color rendering make this fixture attractive for new or retrofit projects. The WSS is an elegant lighting solution that can be used in various applications including corridors and restrooms. Fixture junction box not included.



WSS Series

14" Length
13W, 910 Lumens



Specification Features

Construction

Aluminum housing with translucent acrylic diffuser. Lens design and materials provide uniform illumination without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant, CEC Listed.

Electrical

Equipped standard with 120V fixed output driver operating at 60 Hz.

Installation

Designed for wall mounting on 4" electrical J-Box.

Rated Life 50,000 hours

Limited Warranty 3 years

Efficacy up to 70 LPW

Quick Ship

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Ordering Information

Example: WSS-14-13-120-930-NS

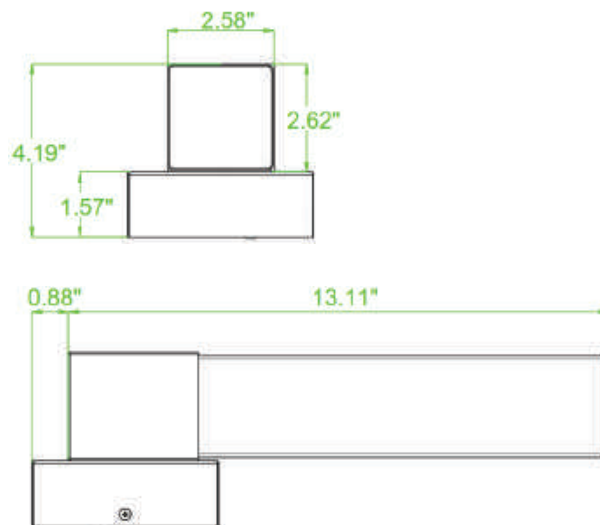
| WSS | 14 | 13 | 120 | 9 | 30 | NS |
|------------------------------|----------------|---|------------------------|------------|------------------------|--------------------|
| Series | Form Factor | Rated Wattage | Driver Type | CRI | Color Temp | Finish |
| WSS Wall Sconce Square | 14- 14" Length | 14" <u>Housing</u> 13- 13W, (910 Lumens) | 120- 120V ¹ | 9- 90+ CRI | 30- 3000K ³ | BN- Brushed Nickel |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | 70 LPW |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |

WSS-14



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|----------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | 14" | WSS-14-13-120-MCT-BN | 13W | 910 | 70 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

LIS™ Series

LED Indoor Wall Sconce

DESCRIPTION

The LIS Series is a contemporary wall sconce fixture updated with the latest LED technology. The LIS provides accent illumination that visually expands the space and creates a relaxing atmosphere. The long LED life coupled with exceptional color rendering make this fixture attractive for new or retrofit projects. Ideal for use in hallways, stairways, dining areas, foyers and meeting rooms for residential and commercial applications.



Specification Features



Construction

Contemporary styled fixture. Two twin steel rings surrounded a frosted glass diffuser designed to eliminate glare and optimize lumen output.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant, CEC Listed.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Electrical

Equipped standard with 120V driver.

Installation

Designed for wall mounting on 4" electrical J-Box.

LIS™ Series

17W(1200 Lumens)

Rated Life 50,000 hours

Limited Warranty 3 years

Efficacy Up to 70 LPW

Quick Ship

S40-9DOB-930-120

S40-12DOB-930-120D

S40-17DOB-930-120D

Ordering Information

Example: LIS-9-120-MCT

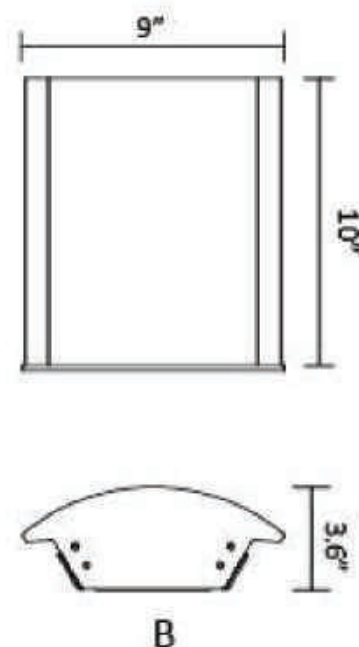
| RWS | 17 | 120 | MCT | BN |
|-------------|---------------|-------------|------------|------------------------|
| Series | Rated Wattage | Driver Type | Color Temp | Finish |
| LIS | 9W | R50 | 3000K | GY - Gray |
| LED Indoor | 12W | R50 | | NS - Nickel Satin |
| Wall Sconce | 17W | R50 | | ORB - Oil Rubbed Brown |

Summary, Dimensions & Data

Performance Summary

| | |
|-------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 70 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT | 3000K |
| Color Consistency | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |

Product Dimensions



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|---------------|-------------|---------------|-------------------|------------------|-----------------|
| Frosted Glass | | LIS-9-660-120 | 9 | 660 | |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency may vary or changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.



LED Pendant Light Series

Globalux Lighting LED pendant light fixtures are a stylish and energy-efficient lighting solution that can enhance the ambiance of multi-family living spaces. These fixtures are suspended from the ceiling, creating a focal point that draws the eye upward. One of the key benefits of LED pendant light fixtures is their energy efficiency. LEDs use significantly less energy than traditional incandescent bulbs, which can result in significant cost savings over time. Additionally, LED bulbs have a longer lifespan than incandescent bulbs, meaning they need to be replaced less frequently. Globalux Lighting LED pendant light fixtures offer a sleek and modern design that complements the overall design aesthetic of your multi-family project. Overall, LED pendant light fixtures are a versatile and cost-effective lighting solution that can add both style and function to multi-family living spaces.

Ordering Information

PDD™ Series

Decorative Pendant Light

DESCRIPTION

The PDD series is a ceiling pendant series which can be used in a broad range of residential and commercial applications. This series provides customers with a high quality luminaire utilizing the latest LED, solid state lighting and electronic driver technology for optimal performance and maximized energy efficiency.

Specification Features

Construction

Contemporary decorative pendant fixture with brushed nickel finished steel pans and opal glass diffusers. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard.

Electrical

Equipped standard with 120V 10-100% dimming driver.

Installation

Designed for wall or ceiling mounting on 4" electrical J-Box.

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).



PDD Series

(528 Lumens)

Rated Life 50,000 hours
 Limited Warranty 3 years
 Efficacy Up to 70 LPW
 Dimming Continuous



Quick Ship

PDD-MB-120-BN

Ordering Information

Example: PDD-MB-120-BN

| PDD | | 120D | | BN |
|--------------------------------------|---|---------------------------|---|--------------------|
| Series | Rated Wattage | Driver Type | Color Temp | Finish |
| PDD Decorative Pendant Fixture | BLANK- Medium Base Bulb 8- 8W LED Module | 120D- 120V, Triac Dimming | BLANK- Medium Base 930- 90+ CRI, 3000K | BN- Brushed Nickel |

Summary

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table> |
| Efficacy | 70 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT ¹ | 2700/3000/3500/4000/5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.71 |
| THD | < 20% |
| Dimming | 120V Dimming (10-100%) |
| Operating Temp. | -18°C to 40°C |

Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-------------------|-------------------|------------------|-----------------|
| Opal | 13" | PDD-8-120D-930-BN | 8 | 528 | 66 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: Made To order Only
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.



Fan Series

GlobaLux Lighting specializes in providing high-quality ceiling light fans for multi-family projects. These ceiling light fans are designed to be both functional and stylish, offering a great solution for keeping rooms cool while also providing ample lighting. The ceiling light fans from GlobaLux Lighting are manufactured with the latest technology and high-quality materials, ensuring that they are both efficient and durable. They come in a variety of styles and finishes, making them suitable for a wide range of design schemes. GlobaLux Lighting's ceiling light fans are perfect for multi-family projects, such as apartment buildings and condominiums, where both functionality and aesthetics are important. They provide a cost-effective and energy-efficient solution for lighting and cooling common areas such as lobbies, hallways, and community rooms. Overall, GlobaLux Lighting's ceiling light fans are a great choice for any multi-family project that values both style and functionality. With their high-quality materials and efficient design, they are sure to provide long-lasting performance and satisfaction.

Ordering Information

CHF™ Series**CHF 52" Ceiling Fan****DESCRIPTION**

The CHF series is a family of ceiling fans featuring a simple 5 blade design. The clean lines and traditional design of this AC Motor LED fan makes an elegant addition to your home décor. The reversible feature makes this fan perfect to use during every season.



CHF Series

52" Sweep

**Specification Features****Construction**

Steel Housing, Plywood Blades and Frosted Glass Light Diffuser provides uniform appearance without pixelation.

Motor

3-Speed AC Motor with 80" Lead Wire. Includes (1) 5" Downrod.

Blades

52" Sweep, 5 Blade Configuration Blade

Pitch Angle: 12.5°

Color: Dark Walnut

Electrical

Operates at 120V 60HZ. Optional Remote Control (Sold Separately). Optional Wall Control (Sold Separately).

Qualifications

All ceiling fans are built to UL 507 standards, and bear appropriate ETL labels. Dry location labeling is standard.

Warranty

Motor: Limited Lifetime Warranty. Non-Electrical 1 Year Limited Warranty. See complete warranty for terms and exclusions. (Labor not included).

Limited Warranty 3 years

Special Order

Ordering Information

Example: CHF-52-5-120-BN-PC

| HEF | 52 | 5 | 120 | BN | RW | PC |
|--------------------|---------------|------------|-----------|--|------------------------------|----------------|
| Series | Size | Fan Blade | Voltage | Finish | Blade Color | Options |
| CHF Ceiling Fan | 52- 52" Sweep | 5-5 Blades | 120- 120V | BN- Brushed Nickel WH- White BL- Black ORB- Oil Rubbed Bronze | DW- Dark Walnut WH- White | PC- Pull Chain |

Summary, Dimensions & Data

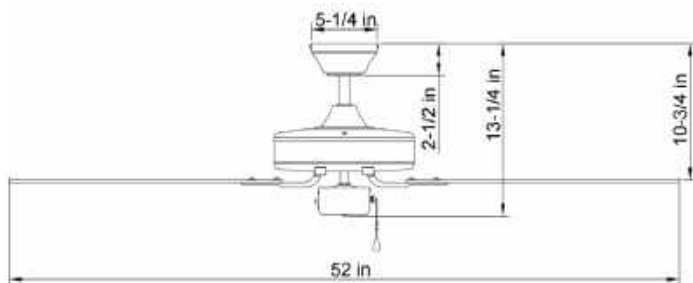
Fan Performance Summary

| | |
|-------------------------|-----------------|
| Fan Diameter | 52" |
| Motor Lead Lengths | 80" |
| Motor Size | AC 153mm x 18mm |
| Electricity Use (H/M/L) | 64W/26.8W/10.6W |
| AMPS (H/M/L) | 0.52/0.35/0.22 |

Fan Performance Data

| | |
|----------------------------|-------------------|
| RPM (H/M/L) | 181/119/71 |
| Airflow Efficiency (CFM/W) | 88 |
| Airflow (CFM) | High Speed: 5,481 |
| Average Airflow CFMav | 3,328 |

Product Dimensions



NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

ECF™ Series

52" Ceiling Fan

DESCRIPTION

The ECF series are a family of ceiling fans featuring a simple 3 blade design. The clean lines and modern design of this AC Motor LED fan makes an elegant addition to your contemporary home décor. The reversible feature makes this fan perfect to use during every season.


ECF Series
52" Sweep


Specification Features

Construction

Steel Housing, Black MDF Blades and Frosted Glass Light Diffuser provides uniform appearance without pixelation.

Motor

3-Speed AC Motor with 80" Lead Wire. Includes (1) 5" Downrod.

Blades

52" Sweep, 3,
Blade Pitch Angle: 10.5°
Color: Silver

Electrical

Operates at 120V 60HZ. Optional Remote Control (Sold Separately). Optional Wall Control (Sold Separately).

Qualifications

All ceiling fans are built to UL 507 standards, and bear appropriate ETL labels. Dry location labeling is standard.

Warranty

Light Source: 3-year limited warranty. Motor: Limited Lifetime Warranty. Non-Electrical 1 Year Limited Warranty. See complete warranty for terms and exclusions. (Labor not included).

Limited Warranty 3 years
Light Source Efficacy : Up to 100W LPW
Quick Ship
ECF-52-3-2MB-120D-830-BN-SL-PC

Ordering Information

Example: ECF-52-3-2MB-120D-830-BN-SL-PC

| ECF | 52 | 3 | 2MB | 120D | 930 | BN | BN | PC |
|--------------------|---------------|-------------|---|--------------------------------|--------------------|--------------------------------|-------------------------|----------------|
| Series | Size | Fan Blade | Light Source | Driver Type | Color Temp | Finish | Blade Finish | Accessory |
| ECF Ceiling Fan | 52- 52" Sweep | 3- 3 Blades | 2MB- 2 Medium Base Socket; (2) 9.5W 800 Lumen Lamps | 120D- 120V Dimming Dims to 10% | 830- 3000K; 80+CRI | BN-Brushed Nickel WH- White | SL- Sliver WH- White | PC- Pull Chain |

Summary, Dimensions & Data

Lighting Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 80 LPW (typ.) |
| CRI | 80+, R9> 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | Triac Dimming |
| Operating Temp. | -18°C to 40°C |

Fan Performance Summary

| | |
|-------------------------|---------------------|
| Fan Diameter | 52" |
| Motor Lead Lengths | 80" |
| Motor Size | AC 170mm x 12mm |
| Electricity Use (H/M/L) | 54.81W/29.5W/12.01W |
| AMPS (H/M/L) | 0.45/0.35/0.22 |

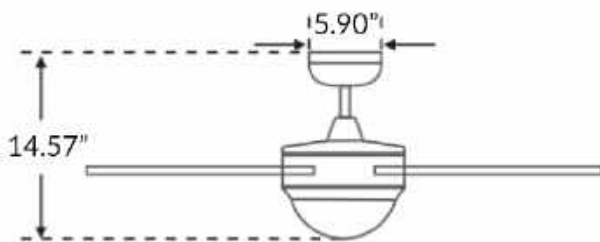
Lighting Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|---------------|-------------|-----------------------|-------------------|------------------|-----------------|
| Frosted Glass | 52" | ECF-52-3-2MB-120D-930 | 16W | 1600 | 100 |
| | | | | | |
| | | | | | |
| | | | | | |

Fan Performance Data

| | |
|----------------------------|-------------------|
| RPM (H/M/L) | 190/145/88 |
| Airflow Efficiency (CFM/W) | 109 |
| Airflow (CFM) | High Speed: 5,215 |
| Average Airflow CFMave | 3790 |

Product Dimensions



NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity
- ² Quick Ship
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

MCF™ Series

52" Modern Ceiling Fan

DESCRIPTION

The MCF series are a family of ceiling fans featuring a simple 3 blade designs. The clean lines and modern design of this AC Motor LED fan makes an elegant addition to your contemporary home décor. The reversible feature makes this fan perfect to use during every season.



MCF Series

52" Sweep



Specification Features

Construction

Steel Housing, Plywood Blades and Frosted Glass Light Diffuser provides uniform appearance without pixelation.

Motor

3-Speed AC Motor with 80" Lead Wire. Includes (1) 5" Downrod.

Blades

52" Sweep, 3 Blade Configuration

Blade Pitch Angle: 12°

Color: Silver

Electrical

Operates at 120V 60HZ. Optional Remote Control (Sold Separately). Optional Wall Control (Sold Separately).

Qualifications

All ceiling fans are built to UL 507 standards, and bear appropriate ETL labels. Dry location labeling is standard.

Warranty

Light Source: 3-year limited warranty. Motor: Limited Lifetime Warranty. Non-Electrical 1 Year Limited Warranty. See complete warranty for terms and exclusions. (Labor not included).

Limited Warranty 3 years

Light Source Efficacy : Up to 100W LPW

Special Order

Ordering Information

Example: MCF-52-3-18-120D-830-BN-BL-PC

| MCF | 52 | 3 | 18 | 120D | 830 | BN | BL |
|------------------------------|---------------|-------------|---------------------------------------|-----------------------------------|---|--|--|
| Series | Size | Fan Blade | Light Source | Driver Type | Color Temp | Finish | Blade Finish |
| MCF Modern Ceiling Fan | 52- 52" Sweep | 3- 3 Blades | 18- 18W Integrated LED 1700 Lumens | 120D- 120V Dimming Dims to 10% | 830- 3000K; 80+CRI MCT- 90 CRI, 3000K, 4000K, 5000K CCT Adjustable (Available with Integrated LED Option Only) | BN-Brushed Nickel WH- White BL- Black | BN-Brushed Nickel WH- White BL- Black |
| | | | | | | | PC |
| | | | | | | | Accessory |
| | | | | | | | PC- Pull Chain |

Summary, Dimensions & Data

Lighting Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 80 LPW (typ.) |
| CRI | 80+, R9> 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | Triac Dimming |
| Operating Temp. | -18°C to 40°C |

Fan Performance Summary

| | |
|-------------------------|---------------------|
| Fan Diameter | 52" |
| Motor Lead Lengths | 80" |
| Motor Size | AC 153mm x 12mm |
| Electricity Use (H/M/L) | 54.81W/29.5W/12.01W |
| AMPS (H/M/L) | 0.45/0.35/0.22 |

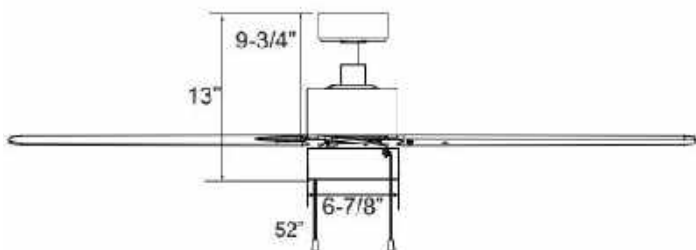
Lighting Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|---------------|-------------|----------------------|-------------------|------------------|-----------------|
| Frosted Glass | 52" | MCF-52-3-18-120D-830 | 18W | 1700 | 84 |
| | | | | | |
| | | | | | |
| | | | | | |

Fan Performance Data

| | |
|----------------------------|-------------------|
| RPM (H/M/L) | 196/141/78 |
| Airflow Efficiency (CFM/W) | 88.2 |
| Airflow (CFM) | High Speed: 5,062 |
| Average Airflow CFMave | 3590 |

Product Dimensions



NOTES:

- Made to order items. Minimum 90 day lead time. Minimum 500 order quantity
-
-
- Typical color consistency. May vary or be changed.
- L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select cat numbers. Contact manufacturer for detailed information
- Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

SKY™ Series

SkyLux 52" Ceiling Fan

DESCRIPTION

The SKY series are a family of ceiling fans featuring a simple 3, 4 or 5 blade designs. The clean lines and modern design of this AC Motor LED fan makes an elegant addition to your contemporary home décor. The reversible feature makes this fan perfect to use during every season.



SKY Series

52" Sweep



Specification Features

Construction

Steel Housing, Plywood Blades and Frosted Glass Light Diffuser provides uniform appearance without pixelation.

Motor

3-Speed AC Motor with 80" Lead Wire. Includes (1) 5" Downrod.

Blades

52" Sweep, 3, 4 or 5 Blade Configurations

Blade Pitch Angle: 10.5°

Color: Silver

Electrical

Operates at 120V 60HZ. Optional Remote Control (Sold Separately). Optional Wall Control (Sold Separately).

Qualifications

All ceiling fans are built to UL 507 standards, and bear appropriate ETL labels. Dry location labeling is standard.

Warranty

Light Source: 3-year limited warranty. Motor: Limited Lifetime Warranty. Non-Electrical 1 Year Limited Warranty. See complete warranty for terms and exclusions. (Labor not included).

Limited Warranty 3 years

Light Source Efficacy : Up to 100W LPW

Quick Ship

SKY-52-3-2MB-120D-830-BN-BL-PC
SKY-52-4-2MB-120D-830-BN-BL-PC
SKY-52-3-2MB-120-830-BN-SL-PC
SKY-52-4-2MB-120D-830-BN-SL-PC

Ordering Information

Example: SKY-52-3-2MB-120D-830-BN-SL-PC

| SKY | 52 | 3 | 2MB | 120D | 830 | BN | SL | PC |
|------------------------------|---------------|--|--|-----------------------------|--|--|--|--|
| Series | Size | Fan Blade | Light Source | Driver Type | Color Temp | Finish | Blade Color | Accessory |
| SKY Skylux Ceiling Fan | 52- 52" Sweep | 3-3 Blades 4-4 Blades 5-5 Blades | 2MB-90+CRI Socket; (2) 9.5W 800 Lumen Lamps 18- 18W Integrated LED 1800 Lumens | 120D- 120V Triac Dimming | 830- 80 CRI, 3000K MCT- 90 CRI, 3000K, 4000K, 5000K CCT Adjustable (Available with Integrated LED Option Only) | BN-Brushed Nickel WH- White BL- Black | BL-Black DW- Dark Walnut RW- Rosewood SL-Silver | PC- Pull Chain WC- Wall Control |

Summary, Dimensions & Data

Lighting Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 80 LPW (typ.) |
| CRI | 80+, R9> 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | Triac Dimming |
| Operating Temp. | -18°C to 40°C |

Fan Performance Summary

| | |
|-------------------------|---------------------|
| Fan Diameter | 52" |
| Motor Lead Lengths | 17" |
| Motor Size | AC 153mm x 15mm |
| Electricity Use (H/M/L) | 54.81W/29.5W/12.01W |
| AMPS (H/M/L) | 0.45/0.35/0.22 |

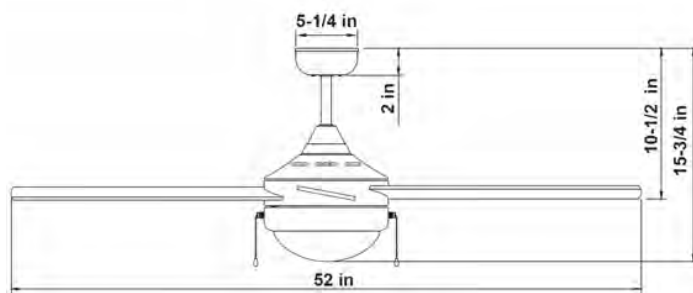
Lighting Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|---------------|-------------|-----------------------|-------------------|------------------|-----------------|
| Frosted Glass | 52" | SKY-52-3-2MB-120D-930 | 19W | 1600 | 84 |
| | | | | | |
| | | | | | |
| | | | | | |

Fan Performance Data

| | |
|----------------------------|-------------------|
| RPM (H/M/L) | 190/145/88 |
| Airflow Efficiency (CFM/W) | 109 |
| Airflow (CFM) | High Speed: 5,215 |
| Average Airflow CFMave | 3790 |

Product Dimensions



NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ²
- ³ Typical color consistency. May vary or be changed.
- ⁴
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

HES™ Series

HES 52" Ceiling Fan

DESCRIPTION

The HES series are a family of ceiling fans featuring a simple 5 blade design. The clean lines and traditional design of this AC Motor LED fan makes an elegant addition to your home décor. The reversible feature makes this fan perfect to use during every season.



HES Series

52" Sweep



Specification Features

Construction

Steel Housing, Plywood Blades and Frosted Glass Light Diffuser provides uniform appearance without pixelation.

Motor

3-Speed AC Motor with 80" Lead Wire. Includes (1) 5" Downrod.

Blades

52" Sweep, 5 Blade Configuration Blade

Pitch Angle: 12°

Color: Silver

Electrical

Operates at 120V 60HZ. Optional Remote Control (Sold Separately). Optional Wall Control (Sold Separately).

Qualifications

All ceiling fans are built to UL 507 standards, and bear appropriate ETL labels. Dry location labeling is standard.

Warranty

Light Source: 3-year limited warranty. Motor: Limited Lifetime Warranty. Non-Electrical 1 Year Limited Warranty. See complete warranty for terms and exclusions. (Labor not included).

Limited Warranty 3 years

Light Source Efficacy : Up to 100W LPW

Special Order

Ordering Information

Example: HES-52-5-3MB-120D-830-BN-PC

| HES | 52 | 5 | 2MB | 120D | 930 | BN | PC |
|--------------------|---------------|------------|---|--------------------------------|---|--|----------------|
| Series | Size | Fan Blade | Light Source | Driver Type | Color Temp | Finish | Accessory |
| HES Ceiling Fan | 52- 52" Sweep | 5-5 Blades | 3MB- 3 Medium Base Socket; (3) 7W 600 Lumen Lamps 18- 18W Integrated LED 1800 Lumens | 120D- 120V Dimming Dims to 10% | 830- 3000K; 80+CRI MCT- 90 CRI, 3000K, 4000K, 5000K CCT Adjustable (Available with Integrated LED Option Only) | BN- Brushed Nickel WH- White BL- Black | PC- Pull Chain |

Summary, Dimensions & Data

Lighting Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 80 LPW (typ.) |
| CRI | 90+, R9> 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | Triac Dimming |
| Operating Temp. | -18°C to 40°C |

Fan Performance Summary

| | |
|-------------------------|-----------------|
| Fan Diameter | 52" |
| Motor Lead Lengths | 80" |
| Motor Size | AC 153mm x 13mm |
| Electricity Use (H/M/L) | 60W/28.5W/10.5W |
| AMPS (H/M/L) | 0.5/0.35/0.21 |

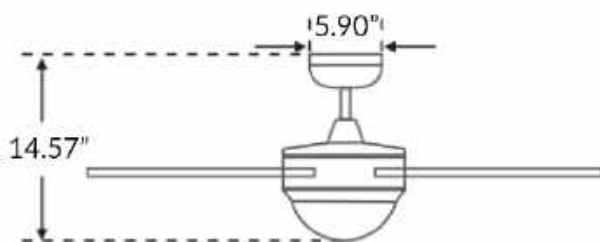
Lighting Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|---------------|-------------|-----------------------|-------------------|------------------|-----------------|
| Frosted Glass | 52" | HES-52-5-3MB-120D-930 | 21W | 1800 | 84 |
| | | | | | |
| | | | | | |
| | | | | | |

Fan Performance Data

| | |
|----------------------------|-------------------|
| RPM (H/M/L) | 179/125/65 |
| Airflow Efficiency (CFM/W) | 90 |
| Airflow (CFM) | High Speed: 4,834 |
| Average Airflow CFMav | 3,371 |

Product Dimensions



NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy Star Listed - **Integrated LED Version ONLY**
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

HEF™ Series

HEF 52" Ceiling Fan



DESCRIPTION

The HEF series are a family of ceiling fans featuring a simple 5 blade design. The clean lines and traditional design of this AC Motor LED fan makes an elegant addition to your home décor. The reversible feature makes this fan perfect to use during every season.

HEF Series

52" Sweep



Specification Features

Construction

Steel Housing, Plywood Blades and Frosted Glass Light Diffuser provides uniform appearance without pixelation.

Motor

3-Speed AC Motor with 80" Lead Wire. Includes (1) 5" Downrod.

Blades

52" Sweep, 5 Blade Configuration Blade
Pitch Angle: 12°
Color: Silver

Electrical

Operates at 120V 60HZ. Optional Remote Control (Sold Separately). Optional Wall Control (Sold Separately).

Qualifications

All ceiling fans are built to UL 507 standards, and bear appropriate ETL labels. Dry location labeling is standard.

Warranty

Light Source: 3-year limited warranty. Motor: Limited Lifetime Warranty. Non-Electrical 1 Year Limited Warranty. See complete warranty for terms and exclusions. (Labor not included).

Limited Warranty 3 years

Light Source Efficacy : Up to 100W LPW

Special Order

Ordering Information

Example: HEF-52-5-2MB-120D-830-BN-PC

| HEF | 52 | 5 | 2MB | 120D | 930 | BN | PC |
|--------------------|---------------|------------|---|-----------------------------------|---|---|----------------|
| Series | Size | Fan Blade | Light Source | Driver Type | Color Temp | Finish | Accessory |
| HEF Ceiling Fan | 52- 52" Sweep | 5-5 Blades | 2MB- 2 Medium Base Socket; (2) 9.5W 800 Lumen Lamps 18- 18W Integrated LED 1800 Lumens | 120D- 120V Dimming Dims to 10% | 830- 3000K; 80+CRI MCT- 90 CRI, 3000K, 4000K, 5000K CCT Adjustable (Available with Integrated LED Option Only) | BN-Brushed Nickel WH- White BL- Black | PC- Pull Chain |

Summary, Dimensions & Data

Lighting Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 80 LPW (typ.) |
| CRI | 90+, R9> 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | Triac Dimming |
| Operating Temp. | -18°C to 40°C |

Fan Performance Summary

| | |
|-------------------------|---------------------|
| Fan Diameter | 52" |
| Motor Lead Lengths | 80" |
| Motor Size | AC 153mm x 13mm |
| Electricity Use (H/M/L) | 59.82W/26.8W/10.01W |
| AMPS (H/M/L) | 0.51/0.35/0.21 |

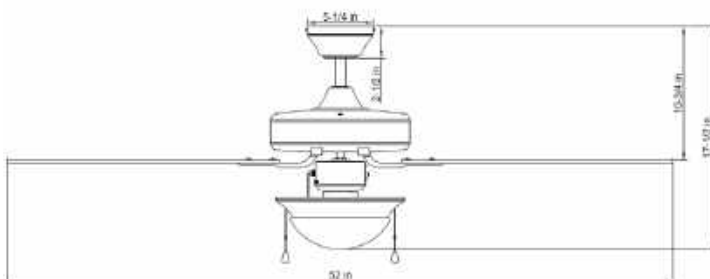
Lighting Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|---------------|-------------|-----------------------|-------------------|------------------|-----------------|
| Frosted Glass | 52" | HEF-52-5-2MB-120D-930 | 19W | 1600 | 84 |
| | | | | | |
| | | | | | |
| | | | | | |

Fan Performance Data

| | |
|----------------------------|-------------------|
| RPM (H/M/L) | 178/116/65 |
| Airflow Efficiency (CFM/W) | 89 |
| Airflow (CFM) | High Speed: 4,528 |
| Average Airflow CFMav | 3,271 |

Product Dimensions



NOTES:

- Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- Energy Star Listed - **Integrated LED Version ONLY**
- Typical color consistency. May vary or be changed.
- L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

HEH™ Series

52" Ceiling Fan

Description

The HEH series are a family of ceiling fans featuring a simple 5 blade design. The clean lines and traditional design of this AC Motor LED fan makes an elegant addition to your home decor. The reversible feature makes this fan perfect to use during every season.



HEH Series

52" Sweep



Specification Features

Construction

Steel Housing, Black Blades and Frosted Glass Light Diffuser provides uniform appearance without pixelation.

Motor

3-Speed AC Motor with 80" Lead Wire. Includes (1) 5" Downrod.

Blades

52" Sweep, 5 Blade Configuration Blade

Pitch Angle: 12.5°

Color: Rosewood / Dark Walnut (Reversible)

Electrical

Operates at 120V 60HZ. Optional Remote Control (Sold Separately). Optional Wall Control (Sold Separately).

Qualifications

All ceiling fans are built to UL 507 standards, and bear appropriate ETL labels. Dry location labeling is standard.

Warranty

Light Source: 3-year limited warranty. Motor: Limited Lifetime Warranty. Non-Electrical 1 Year Limited Warranty. See complete warranty for terms and exclusions. (Labor not included).

Limited Warranty 3 years
Light Source Efficacy: Up to 85 LPW



Special Order

Ordering Information

Example: HEH-52-5-3MB-120D-830-BN-RD-PC

| HEH | 52 | 5 | 3MB | 120D | 830 | BN | BN | PC |
|--------------------|---------------|------------|---|--------------------------------|--------------------|---|---|----------------|
| Series | Size | Fan Blade | Light Source | Driver Type | Color Temp | Finish | Blade Finish | Accessory |
| HEH Ceiling Fan | 52- 52" Sweep | 5-5 Blades | 3MB- 3 Medium Base Socket; (3) 9.5W 800 Lumen Lamps | 120D- 120V Dimming Dims to 10% | 830- 3000K; 80+CRI | BN-Brushed Nickel WH- White BL- Black | RD-Rosewood Dark Walnut WH- White BL- Black | PC- Pull Chain |

Summary, Dimensions & Data

Lighting Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 89 LPW (typ.) |
| CRI | 80+, R9> 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | Triac Dimming |
| Operating Temp. | -18°C to 40°C |

Fan Performance Summary

| | |
|-------------------------|-----------------|
| Fan Diameter | 52" |
| Motor Lead Lengths | 80" |
| Motor Size | AC 153mm x 13mm |
| Electricity Use (H/M/L) | 59W/28W/10.45W |
| AMPS (H/M/L) | 0.49/0.35/0.21 |

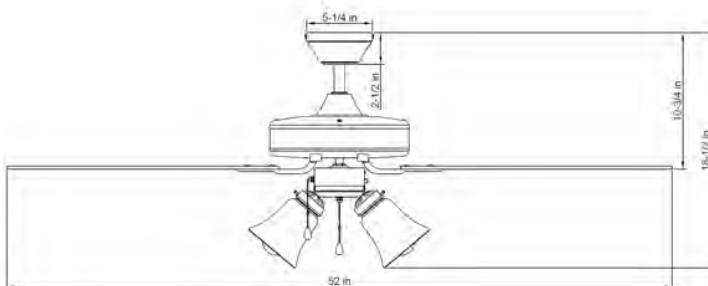
Lighting Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|---------------|-------------|-----------------------|-------------------|------------------|-----------------|
| Frosted Glass | 52" | HEH-52-5-3MB-120D-830 | 21W | 2,400 | 85 |
| | | | | | |
| | | | | | |
| | | | | | |

Fan Performance Data

| | |
|----------------------------|-------------------|
| RPM (H/M/L) | 178/127/70 |
| Airflow Efficiency (CFM/W) | 90 |
| Airflow (CFM) | High Speed: 4,585 |
| Average Airflow CFMav | 3,271 |

Product Dimensions



NOTES:

- Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- Energy Star Listed **N/A**
- Typical color consistency. May vary or be changed.
- L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

RCH™ Series

52" Ceiling Fan

Description

The RCH series are a family of ceiling fans featuring a simple 5 blade design. The clean lines and traditional design of this AC Motor LED fan makes an elegant addition to your home decor. The reversible feature makes this fan perfect to use during every season.



SAT Series

52" Sweep



Specification Features

Construction

Steel Housing, Black Blades and Frosted Glass Light Diffuser provides uniform appearance without pixelation.

Motor

3-Speed AC Motor with 80" Lead Wire. Includes (1) 5" Downrod.

Blades

52" Sweep, 5 Blade Configuration Blade

Pitch Angle: 12°

Color: Black

Electrical

Operates at 120V 60HZ. Optional Remote Control (Sold Separately). Optional Wall Control (Sold Separately).

Qualifications

All ceiling fans are built to UL 507 standards, and bear appropriate ETL labels. Dry location labeling is standard.

Warranty

Light Source: 3-year limited warranty. Motor: Limited Lifetime Warranty. Non-Electrical 1 Year Limited Warranty. See complete warranty for terms and exclusions. (Labor not included).

Limited Warranty 3 years
Light Source Efficacy: Up to 85 LPW



Special Order

Ordering Information

Example: RCH-52-5-3MB-120D-830-BN-PC

| RCH | 52 | 5 | 2MB | 120D | 930 | BN | PC |
|--------------------|---------------|------------|---|-----------------------------------|--------------------|---|----------------|
| Series | Size | Fan Blade | Light Source | Driver Type | Color Temp | Finish | Accessory |
| RCH Ceiling Fan | 52- 52" Sweep | 5-5 Blades | 3MB- 3 Medium Base Socket; (3) 7W 600 Lumen Lamps | 120D- 120V Dimming Dims to 10% | 830- 3000K; 80+CRI | BN-Brushed Nickel WH- White BL- Black | PC- Pull Chain |

Summary, Dimensions & Data

Lighting Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 89 LPW (typ.) |
| CRI | 80+, R9> 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | Triac Dimming |
| Operating Temp. | -18°C to 40°C |

Fan Performance Summary

| | |
|-------------------------|---------------------|
| Fan Diameter | 52" |
| Motor Lead Lengths | 80" |
| Motor Size | AC 153mm x 13mm |
| Electricity Use (H/M/L) | 73.98W/34.5W/12.56W |
| AMPS (H/M/L) | 0.49/0.35/0.21 |

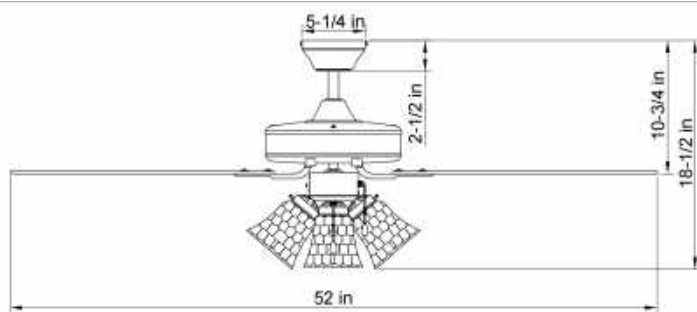
Lighting Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|---------------|-------------|-----------------------|-------------------|------------------|-----------------|
| Frosted Glass | 52" | RCH-52-5-3MB-120D-930 | 21W | 1800 | 85 |
| | | | | | |
| | | | | | |
| | | | | | |

Fan Performance Data

| | |
|----------------------------|-------------------|
| RPM (H/M/L) | 172/121/69 |
| Airflow Efficiency (CFM/W) | 93 |
| Airflow (CFM) | High Speed: 4,784 |
| Average Airflow CFMav | 3,404 |

Product Dimensions



NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy Star Listed **N/A**
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.



LED Stairwell Lighting Series

GlobaLux Lighting offers a range of stairwell light fixtures designed for multi-family projects. These fixtures are designed to provide reliable and efficient lighting in stairwells, ensuring the safety and convenience of residents. GlobaLux stairwell light fixtures come in a variety of styles and sizes, ranging from sleek and modern to more traditional designs. They feature energy-efficient LED technology, which not only reduces energy costs but also ensures a long lifespan for the fixture. These fixtures are easy to install and maintain. They also come with various control options, including occupancy sensors, dimming capabilities, and emergency battery backup. Overall, GlobaLux Lighting's stairwell light fixtures offer a stylish and functional solution for multi-family projects, providing reliable and energy-efficient lighting in an essential space.

Ordering Information

SWL™ Series

CCT Adjustable LED Stairwell Fixture

DESCRIPTION

The SWL Series of LED stairwell fixtures are a cost effective, energy-saving replacement for less efficient fluorescent fixtures. The SWL fixture features 120° light angle covered with an polycarbonate lens and a one-piece fabricated steel body. These LED stairwell fixtures are ideal for lighting in parking garages and stairwells and/or other applicable building lighting in residential multi-family buildings, workshops, utility rooms, corridors and other commercial applications.



SWL Series

2' Housing

17W (2,210 Lumens)

4' Housing

34W (4,420 Lumens)

Specification Features



Construction

Rugged construction, solid die formed, cold-rolled steel housing. All fixture surfaces powder coated after fabrication. Frosted acrylic diffusers provide even consistent light while reducing glare. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. DesignLights Consortium® (DLC) qualified product. Not all models of this product may be DLC qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which models are qualified.

Electrical

Optional 0-10V continuous dimming driver that works with any standard 0-10V control/dimmer. Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs.

Installation

Suitable for wall or ceiling mounting, vertical or horizontal.

Warranty

5-year Limited Warranty. See warranty documentation for more information.

Options

Optional On/Off or Bi-Level Motion Sensor, high voltage transformers, emergency battery backups.

Rated Life 60,000 hours

Limited Warranty 5 years

Efficacy up to 130 LPW

Continuous Dimming



Quick Ship/ DLC Listed
Available Q3 2021

SWL-2-17-MVD-830/35/40
SWL-4-34-MVD-830/35/40

Ordering Information

Example: SWL-2-17-MVD-830/35/40

| SWL | 2 | 17 | MVD | 8 | 30/35/40 |
|--|--|--|--|---|---|
| Series SWL LED Stairwell Fixture | Form Factor 2- 24" Length ² 4- 48" Length ² | Rated Wattage <u>2' Housing</u> 17- 17W (2,210 Lumens) ² <u>4' Housing</u> 34- 34W (4,420 Lumens) ² | Driver Type MVD- 120-277V; 0-10V Dimming ² | CRI 8 80+ CRI ² | Color Temp 30/35/40 3000K/3500K/4000K ² Adjustable Switch |
| Options | | | | | |
| | | Emergency Backup EML8 800lm EML16 1600lm | | Controls MOS- Integral Microwave Sensor, On/Off MOSB- Integral Bi-Level Microwave Sensor | Accessories N/A |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|--------------------------------|
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 130 lm/W |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 3000K, 3500K, 4000K Adjustable |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.92 |
| THD | < 2.3% |
| Dimming | 0-10V Continuous (10-100%) |
| Operating Temp. | -18°C to 40°C |



| | <u>L</u> | <u>W</u> | <u>H</u> |
|------------------------|----------|----------|----------|
| SWL-2-17-MVD-830/35/40 | 24" | 4.5" | 2.5" |
| SWL-4-34-MVD-830/35/40 | 48" | 4.5" | 2.5" |

Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|-------------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | 24" | LSWL-2-17-MVD-830/40/50 | 17W | 2,210 | 130 |
| | | | | | |
| | 48" | LSWL-4-34-MVD-830/40/50 | 34W | 4,420 | 130 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² DLC Listed
- ³ DLC Premium Listed
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

LWLV™ Series

CCT Adjustable LED Wall Bracket/Stairwell Luminaire

DESCRIPTION

The LWLV Series of LED Wraparound fixtures are a cost effective, energy-saving replacement for less efficient fluorescent wrap-around fixtures. The LWLV wrap fixture features a full length U-wrap Acrylic lens and a one-piece fabricated steel body. These LED wraparound fixtures are ideal for lighting in parking garages and stairwells and/or to help you meet applicable building and safety codes in residential multi-family buildings, workshops, utility rooms, corridors and other commercial applications.



LWLV Series

2' Housing

17W (2,210 Lumens)

4' Housing

34W (4,420 Lumens)

Specification Features



Construction

Rugged construction, solid die formed, cold-rolled steel housing. All fixtures surface are powder coated after fabrication. Frosted acrylic diffusers provide even consistent light while reducing glare. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. DesignLights Consortium® (DLC) qualified product. Not all models of this product may be DLC qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which models are qualified.

Electrical

Equipped standard with 0-10V continuous dimming driver. Optional 0-10V continuous dimming driver that works with any standard 0-10V control/dimmer. Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs. Standard CCT switch to adjust from 3000K, 4000K, or 5000K.

Installation

Suitable for wall or ceiling mounting, vertical or horizontal.

Warranty

5-year Limited Warranty. See warranty documentation for more information.

Rated Life 60,000 hours

Limited Warranty 5 years

Efficacy up to 130 LPW

Continuous Dimming



Quick Ship/ DLC Listed

LWLV-2-17-MVD-830/35/40

LWLV-4-34-MVD-830/35/40

Ordering Information

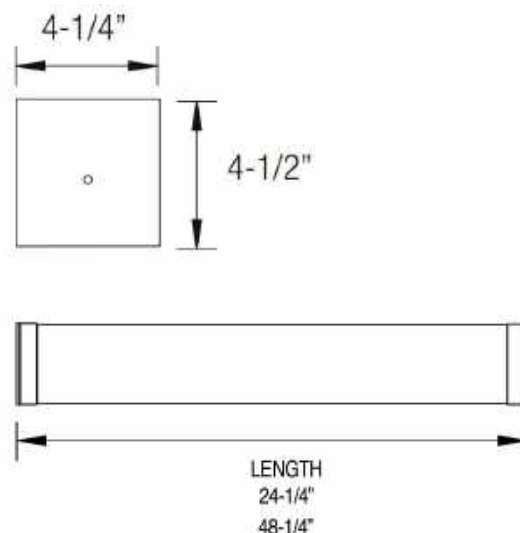
Example: LWLV-2-17-MVD-830/35/40

| LWLV | 2 | 17 | MVD | 8 | 30/35/40 |
|---|--|--|--|---|---|
| Series LWLV LED Wall Bracket/ Stairwell Luminaire | Form Factor 2- 24" Length ² 4- 48" Length ² | Rated Wattage <u>2' Housing</u> 17- 17W (2,210 Lumens) ² <u>4' Housing</u> 34- 34W (4,420 Lumens) ² | Driver Type MVD- 120-277V; 0-10V Dimming ² | CRI 8 80+ CRI ² | Color Temp 30/35/40 3000K/3500K/4000K ² Adjustable Switch |
| | | | | | |
| | | Emergency Backup EML8 800lm EML16 1600lm | | Controls MOS- Integral Microwave Sensor, On/Off MOSB- Integral Bi-Level Microwave Sensor | Accessories N/A |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 130 lm/W |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.92 |
| THD | < 2.3% |
| Dimming | 0-10V Continuous (10-100%) |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|-------------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | 24" | LWLV-2-17-MVD-830/40/50 | 17W | 2,210 | 130 |
| | | | | | |
| | | LWLV-4-34-MVD-830/40/50 | 34W | 4,420 | 130 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² DLC Listed
- ³ DLC Premium Listed
- ⁴ Quick ship: 4000K. Other CCTs may require a lead time or be special order
- ⁵ Typical color consistency. May vary or be changed.
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.



Garage & Back of House Lighting Fixtures

GlobalLux Lighting offers a range of LED back of house fixtures that are designed to provide efficient and reliable lighting solutions for multi-family projects. These fixtures include vapor tight fixtures, strip light fixtures, and canopy light fixtures. Vapor tight fixtures are durable and waterproof luminaires that are ideal for use in outdoor or damp environments such as parking garages, storage areas, or stairwells. They are available in a variety of sizes and wattages to meet different project needs. Strip light fixtures are also a great alternative where wet rated is not required. Offered in a variety of sizes, they are easy to install and can be placed together for a seamless, continuous illumination. Canopy light fixtures are designed to provide high-performance lighting for covered outdoor areas such as entrances, walkways, and parking lots. They are weather-resistant and come in a range of styles to match different architectural designs. All of these fixtures feature energy-efficient LED technology that can help to reduce energy consumption and lower operating costs. They are also long-lasting and require minimal maintenance, making them a cost-effective lighting solution for multi-family projects.

Ordering Information

LCS™ Series

CCT Adjustable LED Channel Strip

DESCRIPTION

The LCS family of Lensed LED strip lights combine high-performance LEDs and highly-engineered optics to traditional designs to bring you the most advanced line of LED Strip Lights on the market. Multiple lumen packages mean there is an LCS that is just right for your lighting needs. The LCS provides superior energy efficiency and a longer maintenance-free operating life over the traditional T5 and T8 fluorescent fixtures they are designed to replace. Excellent for general utility applications: Parking garage, warehouse, offices, restrooms, storage units, and stairwell.

Specification Features

Construction

Housing, wireway cover and ends are die-formed heavy gauge steel with high gloss, baked white enamel finish over rust inhibiting phosphate coat. Housing and wireway cover act as a heat sink, maximizing the life of the LEDs and power supplies. Knockouts provided on back, ends, and sides. Diffuser Lens reduces glare and improves occupant comfort while maintaining high efficiency emission.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. DesignLights Consortium® (DLC) qualified product. Not all product variations listed are DLC qualified. Please visit the DLC Qualified Products List at www.designlights.org/QPL to confirm which models are qualified.

Electrical

Equipped standard with fixed output driver. Optional 0-10V continuous dimming driver that works with any standard 0-10V control/dimmer. Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs. Standard CCT switch to adjust from 3000K, 4000K, and 5000K.

Installation

Suitable for surface mounting, suspension, or stem mounting, individually or in continuous rows.

Warranty

5-year Limited Warranty. See warranty documentation for more information.

Options

Optional On/Off or Bi-Level Motion Sensor, high voltage transformers, emergency battery backups, whips and cords.



LCS Series

24" Housing

17W (1,760 Lumens)

48" Housing

40W (3,520 Lumens)

52W (5,000 Lumens)

96" Housing

68W (7,200 Lumens)

104W (11000 Lumens)

Rated Life 60,000 hours

Limited Warranty 5-years

Efficacy Up to 105 LPW

Continuous Dimming



Quick Ship/ DLC Listed

LCS-2-17-MVD-830/40/50
 LCS-4-40-MVD-830/40/50
 LCS-4-52-MVD-830/40/50

Ordering Information

Example Model Number: LCS-4-52-MVD-830/40/50

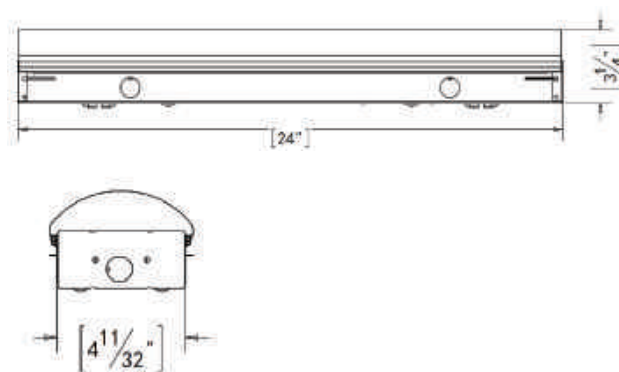
| LCS | 4 | 52 | MVD | 8 | 30/40/50 |
|----------------------------------|--|---|--|--|------------------------------------|
| Series | Length | Rated Wattage | Driver Type | CRI | Color Temp |
| LCS | | | | | |
| CCT Adjustable LED Channel Strip | 2- 24" Length ² 4- 48" Length ² 8- 96" Length ² | 24" Housing 17-17W (1,760 Lumens) ² 48" Housing 40- 40W (3,520 Lumens) ² 52- 52W (5,000 Lumens) ² 96" Housing (While Supplies Last) 68- 68W (7,200 Lumens) ² 104- 104W (11000 Lumens) ² | MVD-120-277V; 0-10V Dimming ² HVD-347-480V, 0-10V Dimming ¹ | 8 80+ CRI ² | 30/40/50- 3000/4000/5000 Kelvin |
| Options | | | | | |
| | | Emergency Backup | | Control | |
| | | EML8 800lm EML16 1600lm | | MOS- Integral Microwave Sensor, On/Off OS- Fixture Mounted Occupancy Sensor, On/Off MOSB- Integral Bi-Level Microwave Sensor MOSB-FM- Fixture Mounted Bi-Level Microwave Sensor OSBL- Fixture Mounted Occupancy Sensor, Bi-Level | |
| | | | | Accessories | |
| | | | | FW3- 6' 3 Wire Fixture whip FW4- 6' 4 Wire Fixture Whip | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 105 LPW (typ.) |
| CRI | 83+, R9 > 0 |
| Available CCT ¹ | 3500K/4000K/5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Dimming | 0-10V Continuous (10-100%) |
| Operating Temp. | -18°C to 40°C |

LCS-2



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|----------------------|-------------|-------------------------|-------------------|------------------|-----------------|
| Frosted Acrylic Lens | 2' | LCS-2-17-MVD-830/40/50 | 17W | 1,760 | 105.8 |
| | | | | | |
| | 4' | LCS-4-40-MVD-830/40/50 | 40W | 4,200 | 105 |
| | | LCS-4-52-MVD-830/40/50 | 52W | 5,400 | 103.9 |
| | | | | | |
| | 8' | LCS-8-68-MVD-830/40/50 | 68W | 7,200 | 105.9 |
| | | LCS-8-104-MVD-830/40/50 | 104W | 11,000 | 105 |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² DLC Listed
- ³ DLC Premium Listed
- ⁴ Quick ship: 3500K, 4000K, 5000K. Other CCTs may require a lead time or be special order
- ⁵ Typical color consistency. May vary or be changed.
- ⁶ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

LNS™ Series

CCT Adjustable LED Narrow Strip

DESCRIPTION

The Globalux LNS™ Series LED Narrow Strip delivers industry-leading performance with deep energy savings and continuous dimming. Low profile design offers easy handling and storage. This versatile luminaire produces energy-efficient, comfortable illumination for a myriad of applications. Excellent for general utility applications: Parking garage, warehouses, offices, restrooms, storage units, stairwells.

Specification Features

Construction

Rugged Construction, solid die formed, cold-rolled steel housing. All fixture surfaces are powder coated after fabrication. Frosted acrylic diffusers provide even consistent light while reducing glare. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. DesignLights Consortium® (DLC) qualified product. Not all product variations listed are DLC qualified. Please visit the DLC Qualified Products List at www.designlights.org/QPL to confirm which models are qualified.

Warranty

5-year Limited Warranty. See warranty documentation for more information.

Electrical

Equipped standard with 0-10V continuous dimming driver that works with any standard 0-10V control/dimmer. Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs. Standard CCT switch to adjust from 3000K, 4000K or 5000K.

Installation

Suitable for surface mounting, suspension, or stem mounting, individually or in continuous rows.

Options

Optional On/Off or Bi-Level Motion Sensor, high voltage transformers, emergency battery backups, whips and cords.



LNS Series

24" Housing

17W (2,210 Lumens)

48" Housing

26W (3,380 Lumens)

34W (4,420 Lumens)

45W (5,850 Lumens)

96" Housing

55W (7,150 Lumens)

90W (11,700 Lumens)

Rated Life 60,000 hours

Limited Warranty 5-years

Efficacy Up to 130 LPW

Continuous Dimming



Quick Ship/ DLC Listed

LNS-2-17-MVD-830/40/50
 LNS-4-26-MVD-830/40/50
 LNS-4-34-MVD-830/40/50
 LNS-4-45-MVD-830/40/50
 LNS-8-55-MVD-830/40/50
 LNS-8-90-MVD-830/40/50

Ordering Information

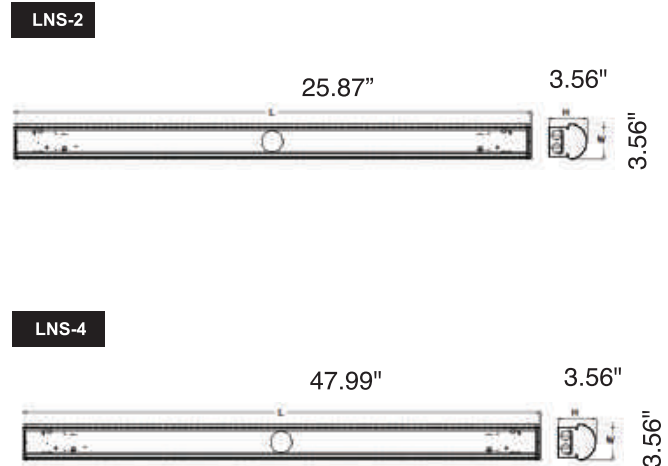
Example Model Number: LNS-4-26-MVD-830/40/50

| LNS | 4 | 26 | MVD | 8 | 30/40/50 |
|---|---|--|--|--|---|
| Series LNS CCT Adjustable LED Narrow Strip | Length 2- 24" Length ² 4- 48" Length ² 8- 96" Length ² | Rated Wattage <u>24" Housing</u> 17-17W (2,210 Lumens) ² <u>48" Housing</u> 26- 26W (3,380 Lumens) ² 34- 34W (4,420 Lumens) ² 45- 45W (5,850 Lumens) ² <u>96" Housing</u> 55- 55W (7,150 Lumens) ² 90- 90W (11,700 Lumens) ² | Driver Type MVD-120-277V; 0-10V Dimming ² HVD-347-480V, 0-10V Dimming ¹ | CRI 8 80+ CRI ² | Color Temp 30/40/50- 3000K, 4000K, 5000K Adjustable |
| Options | | | | | |
| | | Emergency Backup EML8 800lm EML16 1600lm | | Control MOS- Integral Microwave Sensor, On/Off OS- Fixture Mounted Occupancy Sensor, On/Off MOSB- Integral Bi-Level Microwave Sensor MOSB-FM- Fixture Mounted Bi-Level Microwave Sensor OSBL- Fixture Mounted Occupancy Sensor, Bi-Level | |
| | | | | Accessories FW3- 6' 3 Wire Fixture whip FW4- 6' 4 Wire Fixture Whip | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 130 LPW (typ.) |
| CRI | 83+, R9 > 0 |
| Available CCT ¹ | 3000K/4000K/5000K |
| Color Consistency ² | Adjustable 5-step MacAdam |
| Rated Life | Ellipse 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.9 |
| THD | < 20% |
| Dimming | 0-10V Continuous (10-100%) |
| Operating Temp. | -20°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|----------------------|-------------|--|-------------------|------------------|-----------------|
| Frosted Acrylic Lens | 2' | LNS-2-17-MVD-830/40/50 | 17W | 2,210 | 130 |
| | 4' | LNS-4-26-MVD-830/40/50 | 26W | 3,380 | 130 |
| | | LNS-4-34-MVD-830/40/50 | 34W | 4,420 | 130 |
| | | LNS-4-45-MVD-830/40/50 | 45W | 5,850 | 130 |
| | 8' | LNS-8-55-MVD-830/40/50 | 55W | 7,150 | 130 |
| | | LNS-8-90-MVD-830/40/50 | 90W | 11,700 | 130 |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² DLC Listed
- ³ DLC Premium Listed
- ⁴ Quick ship:3000K,4000K 5000K. Other CCTs may require a lead time or be special order
- ⁵ Typical color consistency. May vary or be changed.
- ⁶ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

LVTS2™ Series

CCT Adjustable Vaportight LED Strip

DESCRIPTION

The LVTS2 series is a next generation LED Vapor Tight fixture that provides maximum light output with durable construction. It is ideal for featuring a one piece polycarbonate housing and lens. The LVTS2 was designed to meet or exceed IES recommended foot-candle levels at installed heights for parking garages. Ideal for utility lighting, parking garages and stairwells; where meeting applicable building and safety codes is required.



LVTS2 Series

48" Housing

34W (4,420 Lumens)

45W (5,850 Lumens)

96" Housing

55W (7,150 Lumens)



Specification

Construction

UV stabilized, injection molded, impact resistant, polycarbonate housing. 20 gauge steel channel cover, lens design and materials provide uniform appearance without pixelation.

Certification

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. DesignLights Consortium® (DLC) DLC qualified product. Not all models of this product may be DLC qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which models are qualified.

Warranty

5-year Limited Warranty. See warranty documentation for more information.

Electrical

Equipped standard with 0-10V continuous dimming driver that works with any standard 0-10V control/dimmer. Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs. Luminaire can be ceiling or suspend mounted. Power connection is easily accommodated through pre-drilled holes at each end, watertight plugs ship standard on each end.

Installation

Quick mounting clips included. Suitable for suspension or surface mounting.

Options

Optional On/Off Motion Sensor, high voltage transformer, emergency battery backups, whips and cords.

Rated Life 60,000 hours

Limited Warranty 5 years

Efficacy up to 130 LPW

Continuous Dimming



Quick Ship

LVTS2-34-MVD-MCT

LVTS2-45-MVD-MCT

Ordering Information

Example: LVTS2-45-MVD-MCT-MOSB

| LVTS2 | 45 | MVD | MCT |
|--|---|--|--|
| Series LVTS2 CCT Adjustable Vaportight LED Strip | Rated Wattage 48" Housing 34- 34W (4,420 Lumens) ² 45- 45W (5,850 Lumens) ² 96" Housing 8-55- 55W (7,150 Lumens) ² | Driver Type MV- 120-277V ¹ MVD- 120-277V; 0-10V Dimming ² HVD-347-480V, 0-10V Dimming ¹ HV-347-480V ¹ | Color Temp MCT- 3000K, 4000K, 5000K, CCT ADJUSTABLE; 80+ CRI |
| Options | | | |
| Emergency Backup EML16 1600lm | | Controls OS- Fixture Mounted Occupancy Sensor, On/Off MOSB-Integral Bi-Level Microwave Sensor MOSB-FM- Microwave Bi-Level Sensor Fixture mount | Accessories FW3 6' 3 Wire Fixture Whip FW4 6' 4 Wire Fixture Whip |

1. Made to order items. Minimum 90 day lead time. Minimum 500 order quantity. 2. DLC Listed

Specifications and Dimensions subject to change without notice. Globalux Lighting, LLC. | www.globaluxlighting.com | Ph: 909-591-7506 | ©2023 Globalux Lighting LLC. All rights reserved.

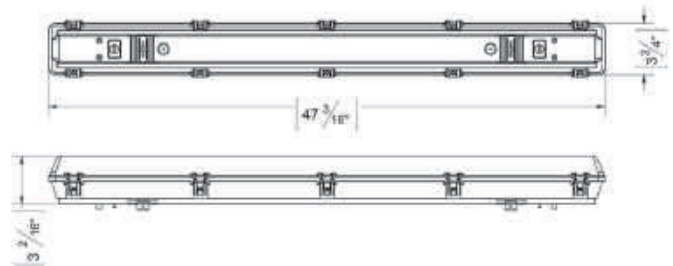
Dimensions & Data

Performance Summary

| | |
|--------------------------------|--------------------------------|
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 130 lm/W |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K, 5000K Adjustable |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 2.3% |
| Dimming | 0-10V Continuous (10-100%) |
| Operating Temp. | -18°C to 40°C |
| IP Rating | IP65 Wet Location |

Product Dimensions

LVTS2-34/45 (48" housing)



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|--------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | 48" | LVTS2-34-MVD-MCT | 34W | 4,420 | 130 |
| | | LVTS2-45-MVD-MCT | 45W | 5,850 | 130 |
| | | | | | |
| | 96" | LVTS2-8-55-MVD-MCT | 55W | 7,150 | 130 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² DLC Listed
- ³ DLC Premium Listed
- ⁴ Quick ship: 5000K. Other CCTs may require a lead time or be special order
- ⁵ Typical color consistency. May vary or be changed.
- ⁶ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact GlobaLux for detailed information.
- ⁷ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

RPG™ Series

Round Parking Garage Canopy

DESCRIPTION

The RPG family of LED canopy fixtures combine high-performance LEDs, highly-engineered optics to traditional designs to bring you the most advanced line of canopy fixtures on the market. The long LED life coupled with exceptional color rendering make this fixture attractive for new or retrofit projects.



Specification Features



Construction

Rugged vandal proof aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for lens life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate UL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. DesignLights Consortium® (DLC) DLC qualified product. Not all product variations in this list are DLC qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which models are qualified.

Electrical

Equipped with 120-277V, 0-10V dimming driver and long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs. CCT adjustable at 3000K, 4000K and 5000K.

Installation

Luminaire mounting designed for standard J-Box. Features multiple conduit entries.

Warranty

5-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Options

Optional On/Off or Bi-level Motion sensor, high voltage transformers, emergency battery backups.

RPG Series

25W (3,250 Lumens)

55W (7,150 Lumens)

75W (9,750 Lumens)

Rated Life 60,000 hours
Limited Warranty 5 years
Efficacy up to 130 LPW



Quick Ship/ DLC Listed

RPG-25-MVD-830/40/50-BR

RPG-55-MVD-830/40/50-BR

Ordering Information

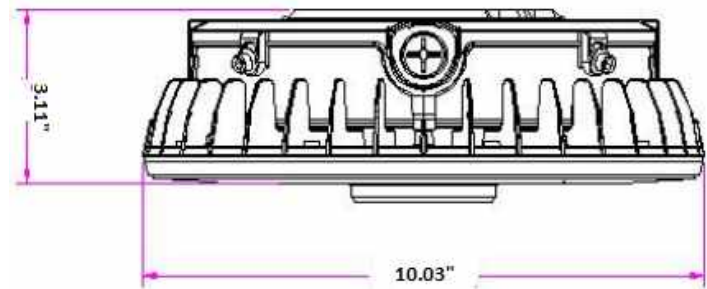
Example: RPG-55-MVD-830/40/50

| RPG | 55 | MVD | 8 | 30/40/50 | WH | |
|--|---|--|---|---|--|--|
| Series RPG- Round Parking Garage Canopy | Rated Wattage 25- 25W (3,250 Lumens) ² 55- 55W (7,150 Lumens) ² 75- 75W (9,750 Lumens) ¹ | Driver Type MVD-120-277V; 0-10V Dimming | CRI 8 80+ CRI ² | Color Temp 30/40/50- 3000/4000/5000K | Finish WH- White BR- Bronze | |
| Options | | | | | | |
| Emergency Backup EML15-RPG 15W remote mounted battery | | | Controls MOSB-RM- Bi-Level Microwave ⁵ MOSB-FM-Bi-Level Microwave Sensor OSBL- Bi-Level PIR Sensor | | | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | 7,150 |
| Efficacy | 130 LPW |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 2.3% |
| Dimming | 0-10V Dimming |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|----------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | | RPG-25-MVD-830/40/50 | 25W | 3,250 | 130 |
| | | | | | |
| | | RPG-55-MVD-830/40/50 | 55W | 7,150 | 130 |
| | | RPG-75-MVD-830/40/50 | 75W | 9,750 | 130 |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² DLC Listed
- ³ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact GlobalLux for detailed information.
- ⁴ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 40°C.
- ⁵ MOSB-RM option is only available with fixtures not utilizing EML8

Ordering Information

LSC2™ Series

LED Square Canopy

DESCRIPTION

The LSC2 family of LED canopy fixtures combine high-performance LEDs, highly-engineered optics to traditional designs to bring you the most advanced line of canopy fixtures on the market. Upgraded and improved from the first generation canopy, now in Kelvin selectable. The long LED life coupled with exceptional color rendering make this fixture attractive for new or retrofit projects. Multiple lumen packages mean there is an LSC2 that is just right for your lighting needs.



LSC2 Series

40W (4500 Lumens)

70W (8000 Lumens)



Specification Features

Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for lens life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. DesignLights Consortium® (DLC) DLC qualified product. Not all product variations in this list are DLC qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which models are qualified.

Electrical

Equipped standard with 0-10V continuous dimming driver that works with any standard 0-10V control/dimmer. Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs.

Installation

Luminaire mounting designed for standard J-Box. Features multiple conduit entries.

Warranty

5-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Rated Life 60,000 hours

Limited Warranty 5 years

Efficacy up to 114 LPW

Continuous Dimming



Quick Ship/ DLC Listed

LSC2-40-MVD-830/40/50

LSC2-70-MVD-830/40/50

Ordering Information

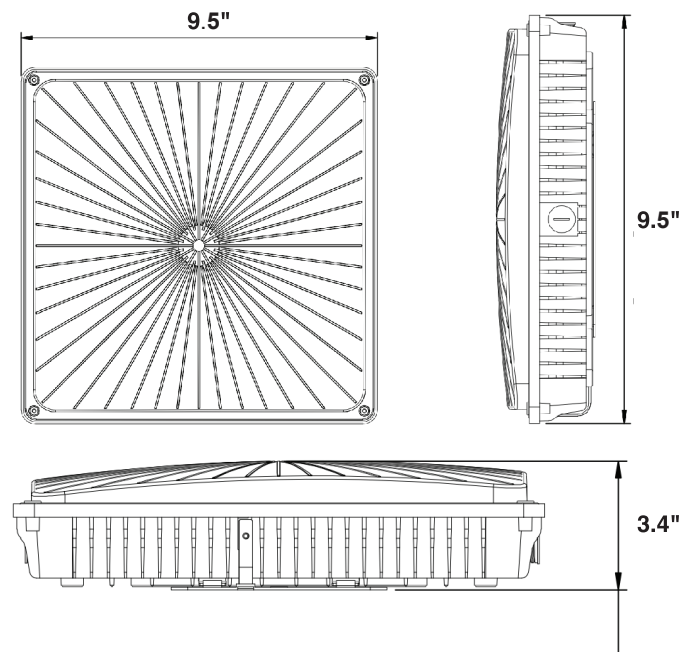
Example: LSC2-40-MVD-830/40/50

| LSC2 | 40 | MVD | 8 | 30/40/50 | |
|---|--|---|--|---|--|
| Series LSC2 LED Square Canopy | Rated Wattage 40- 40W (4500 Lumens) ² 70- 70W (8000 Lumens) ² | Driver Type MVD-120-277V, 0-10V Dimming ² HVD- 347-480V, 0-10V Dimming ¹ | CRI 8 80+ CRI ² | Color Temp 30/40/50 3000K, 4000K, 5000K Selectable | |
| Options | | | | | |
| Emergency Backup 20W Emergency Battery EML-20-HVDC | | | Controls MOSB-FM- Microwave Bi- Level Sensor Fixture Mount OSBL- Fixture Mounted Occupancy Sensor, Bi-Level | | |

Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 114 lm/W |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 2.3% |
| Dimming | 0-10V Continuous (10-100%) |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|-----------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | | LSC2-40-MVD-830/40/50 | 40W | 4,500 | 112.5 |
| | | | | | |
| | | LSC-70-MVD-830/40/50 | 70W | 8,000 | 114.28 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² DLC Listed Pending
- ³ DLC Premium Listed
- ⁴ Quick ship: 5000K. Other CCTs may require a lead time or be special order
- ⁵ Typical color consistency. May vary or be changed.
- ⁶ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact Globalux for detailed information.
- ⁷ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.



Decorative Outdoor Lighting

a

Ordering Information

DOW™ Series**Decorative Outdoor Pocket Lantern****DESCRIPTION**

The DOW LED wall light combines high-performance LEDs, a weather resistant aluminum housing along with a frosted glass diffuser for uniform illumination. Ideal use for security and general lighting. Provides lighting in residential, commercial, and hospitality applications.

**DOW Series**

12W, 880 Lumens

**Specification Features****Construction**

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistance to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for LED life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only). Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

Electrical

120V Driver operates at 60Hz.

Installation

Designed for mounting on 4" electrical J-Box.

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Rated Life 60,000 hours
Limited Warranty 3 years
Efficacy Up to 100 LPW

Quick Ship

Made to Order

Ordering Information

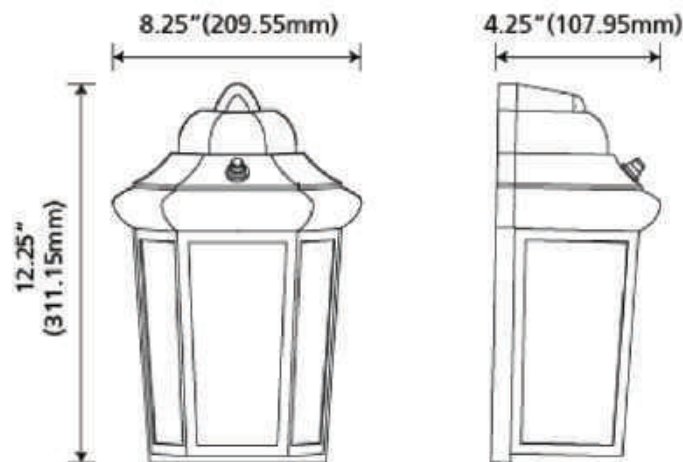
Example: DOW-12-120-MCT-BL

| DOW | 11 | 120 | MCT | BL | P |
|---|-----------------------------|--------------------|---|----------------------|-----------------------|
| Series | Rated Wattage | Driver Type | Color Temperature | Driver Finish | Options |
| DOW Decorative Outdoor Pocket Lantern | 12 - 12W, 880 Lumens | 120 - 120V¹ | MCT - 3000K, 3500K, 4000K CCT Selectable, 80+ CRI | BL - Black¹ | P - Photocell¹ |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 100 LPW (typ.) |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K, 5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|----------------|-------------------|------------------|-----------------|
| Acrylic | | DOW-12-120-880 | 12 | 880 | 88.8 |
| | | | | | |
| | | DOW-11-120-840 | 11W | 1,100 | 100 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K, 5000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

DOP™ Series

LED Decorative Outdoor Pocket Lantern

DESCRIPTION

The DOP Series is a Traditional style, exterior pocket lantern which features a milk white acrylic lens, available in powder coated black or white finish. The DOP mounts flush to a wall creates a warm, inviting exterior space as well as providing safety and security. Made of sturdy, die cast aluminum housing. Ideal for use in hallways, garages, patios and porch.



DOP Series

9W, 944 Lumens

11W, 1100 Lumens



Specification Features

Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for lens life and reliability. Lens design and materials provide uniform appearance without pixelation.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K only). Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

Electrical

120V Driver operates at 60Hz.

Installation

Designed for mounting on 4" electrical J-Box.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 100 LPW

Quick Ship

DOP-9-120-MCT-BL

Ordering Information

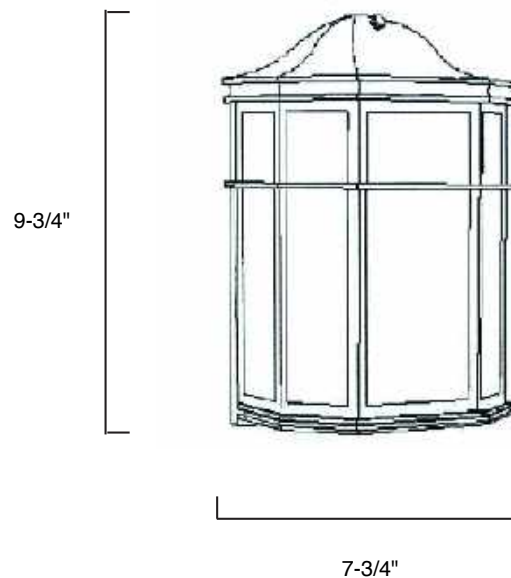
Example: DOP-9-120-MCT-BL

| DOP | 9 | 120 | MCT | BL | P |
|---|--|---|---|--|--------------------------------|
| Series DOP LED Decorative Outdoor Pocket Lantern | Rated Wattage 9- 9W, 944 Lumens ^{2 3} | Driver Type 120-120V ¹ | Color Temp MCT- 80+ CRI, 3000K, 4000K, 5000K Color Selectable | Finish WH- White ¹ BL- Black | Options P- Photocell |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|------------------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table See |
| Delivered Lumens | Performance Table |
| Efficacy | > 100 LPW (typ.) |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K, 5000K CCT Selectable |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | | DOP-9-120-MCT-BL | 9 | 944 | 88.8 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: Made To Order Only
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

DOM™ Series**Decorative Square Lantern****DESCRIPTION**

The DOM LED wall light combines high-performance LEDs, a weather resistant aluminum housing along with a frosted glass diffuser for uniform illumination. Ideal use for security and general lighting. Provides lighting in residential, commercial, and hospitality applications.

**DOM Series**

17W, 1280 Lumens

**Specification Features****Construction**

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistance to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for LED life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only). Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

Electrical

120V Driver operates at 60Hz.

Installation

Designed for mounting on 4" electrical J-Box.

Warranty

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Rated Life 60,000 hours
Limited Warranty 3 years
Efficacy Up to 91 LPW

Quick Ship

Made To Order Only

Ordering Information

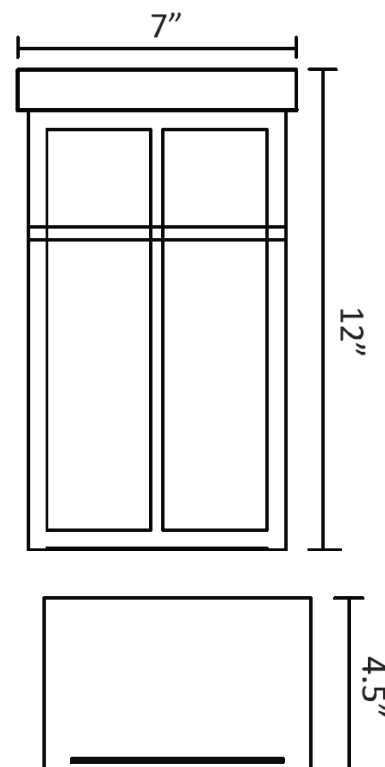
Example: DOM-17-120-MCT-BL

| DOM | 11 | 120 | MCT | BL | |
|--|--|---|--|---|-----------------------|
| Series DOM Decorative Outdoor Square Lantern | Rated Wattage 17 - 17W, 1280 Lumens ¹ | Driver Type 120 - 120V ¹ | Color Temperature MCT - 3000K, 3500K, 4000K CCT Selectable, 80+ CRI | Driver Finish BL - Black ¹ | Options N/A |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 100 LPW (typ.) |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 3000K, 5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-----------------|-------------------|------------------|-----------------|
| Acrylic | | DOW-17-120-1280 | 17 | 1280 | 91 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K, 5000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

DOA™ Series**Decorative Outdoor Coach Lantern****DESCRIPTION**

Updated with the latest in LED technology. The DOA Series is a Traditional style, exterior coach lantern which features a milk white acrylic lens, available in powder coated black or white finish. The DOA mounts flush to a wall creates a warm, inviting exterior space as well as providing safety and security. Made of sturdy, die cast aluminum housing. Ideal for use in hallways, garages, and driveways.

**DOA Series**

9W, 560 Lumens

**Specification Features****Construction**

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for lens life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Electrical

120V Driver operates at 60Hz

Installation

Designed for mounting on 4" electrical J-Box.

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 70 LPW
Continuous N/A

Quick Ship

Made to order only

Ordering Information

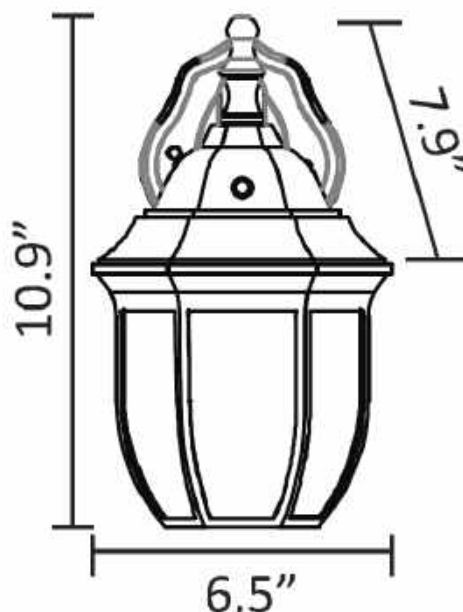
Example: DOA-9-120-840-BL

| DOA | 9 | 120 | 8 | 30 | BL |
|--|--|---|-------------------------|---|--|
| Series DOA Decorative Outdoor Coach Lantern | Rated Wattage 9- 9W, 560 Lumens ¹ | Driver Type 120-120V ¹ | CRI 8 80+ CRI | Color temp 30 3000 K ¹ 40 4000 K ¹ | Finish BL-Black ¹ |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 89 LPW (typ.) |
| CRI | 83+, R9 > 0 |
| Available CCT ¹ | 3000K, 5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|------------|-------------|-------------|-------------------|------------------|-----------------|
| Glass Lens | 2' | DOA-9 | 9 | 560 | 70 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Quick ship: Made To Order Only
- ² Typical color consistency. May vary or be changed.
- ³ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

LOC™ Series

LED Outdoor Cylinder

DESCRIPTION

The LOC Series is a family of LED Outdoor Cylinders. The LOC mounts to a wall, creating an inviting exterior space as well as providing safety and security. Made of sturdy die cast aluminum housing featuring a tempered glass lens. Ideal for use in hallways, garages, patios, and porches.

Down Only



Up & down



LOC Series

12W, 1100 Lumens

24W, 2200 Lumens



Specification Features

Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for LED life and reliability. Clear Tempered glass lens.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K only). Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

Electrical

Equipped standard with fixed output driver. Long Life LED's, 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs. Two LED color (Kelvin) temperature options and > 80 CRI.

Installation

Designed for wall mounting on 4" electrical J-Box.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Rated Life 60,000 hours
Limited Warranty 3 years
Efficacy Up to 92 LPW

Quick Ship

Ordering Information

Example: LOC-UD-24-120-MCT-BL

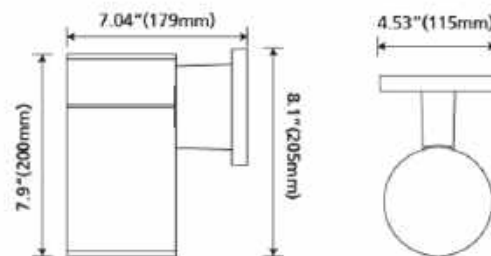
| LOC | UD | 24 | 120 | MCT | BL | |
|---|--|---|--|--|-----------------------------------|--|
| Series LOC LED Outdoor Cylinder | Distribution D- Down Only ² UD- Up & down ² | Rated Wattage Down Only 12- 12W (1100 Lumens) ² Up & Down Only 24- 24W (2200 Lumens) ² | Driver Type 120- 120V ² MV- 120V-277V ² | Color Temp MCT- 3000K/4000K/5000K Kelvin (80 CRI) | Finish BL- Black | Options EML8- 8W Internal Battery Backup ⁴ P- Photocell ⁴ |

Summary, Dimensions & Data

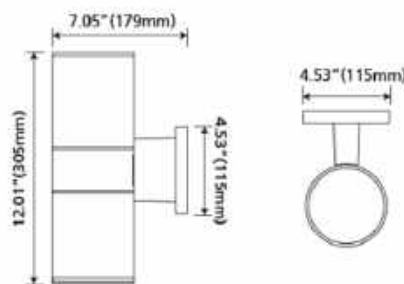
Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table > |
| Efficacy | 92 LPW (typ.) |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |

LOC-D



LOC-UD



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|----------------------|-------------|-------------------|-------------------|------------------|-----------------|
| Clear Tempered Glass | Down Only | LOC-D-12-120-830 | 12 | 1100 | 91.6 |
| | | | | | |
| | Up & Down | LOC-UD-24-120-830 | 24 | 2200 | 91.6 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: Made To Order Only
- ⁴ Battery Backup option is only available on "120" driver type
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

OCMS™ Series

Outdoor Cylinder with Motion Sensor

DESCRIPTION

The OCMS Series is a family of LED Outdoor Cylinders. The OCMS mounts to a wall, creating an inviting exterior space as well as providing safety and security. Made of sturdy die cast aluminum housing featuring a tempered glass lens. Ideal for use in hallways, garages, patios, and porches. Equipped with an On/Off PIR sensor.



OCMS Series

12- 12W (840 Lumens)

Specification Features



Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for LED life and reliability. Clear Tempered glass lens.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K only).Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

Electrical

Equipped standard with fixed output 120V driver operating at 60Hz. Long Life LED's, 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs. 3000K LED color (Kelvin) temperature and > 80 CRI.

Installation

Designed for wall mounting on 4" electrical J-Box.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Rated Life 60,000 hours
Limited Warranty 3 years
Efficacy Up to 70 LPW

Quick Ship

OCMS-D-12-120-830-BL

Ordering Information

Example: OCMS-D-12-120-830-BL

| OCMS | D | 12 | 120 | 30 | BL | P |
|--|--|---|--|---|----------------------------|--------------------------------|
| Series OCMS LED Outdoor Cylinder with Motion Sensor | Distribution D- Down Only ² | Rated Wattage <u>Down Only</u> 12- 12W (840 Lumens) ² | Driver Type 120- 120V ² | Color Temp 830 3000K (80+ CRI) | Finish BL- Black | Options P- Photocell |

Summary, Dimensions & Data

Performance Summary

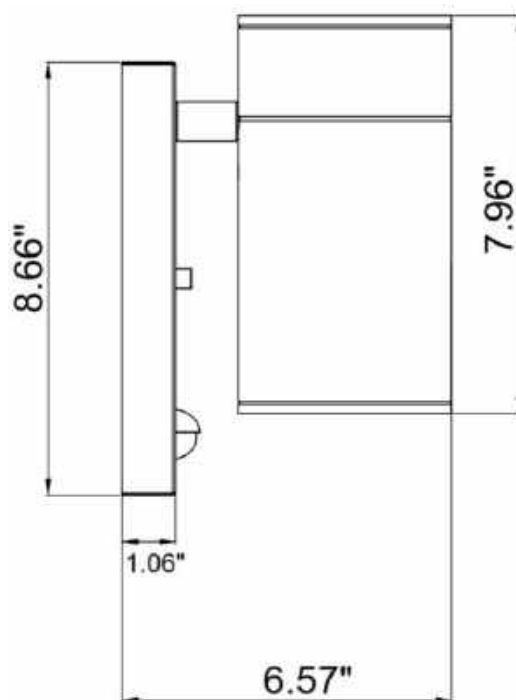
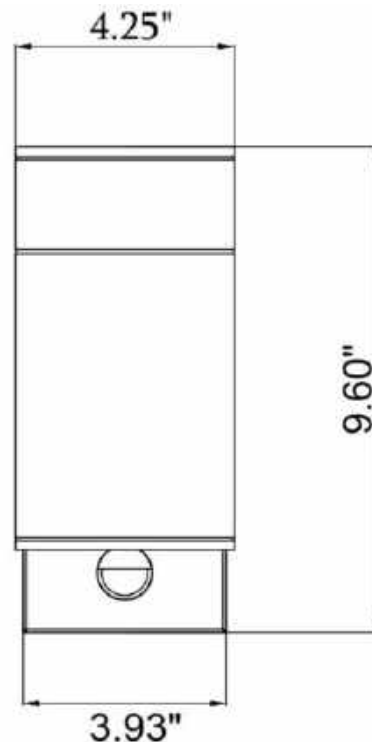
| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table > |
| Efficacy | 70 LPW (typ.) |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |

Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|-------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | Down Only | OCMS-D-12-120-830 | 12 | 840 | 70 |
| | | | | | |
| | Up & Down | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: Made To Order Only
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.



Ordering Information

LOS™ Series

LED Outdoor Square

DESCRIPTION

The LOS Series is a family of LED Outdoor wall mounts. The LOS mounts to a wall, creating an inviting exterior space as well as providing safety and security. Made of sturdy die cast aluminum housing featuring a tempered glass lens. Ideal for use in hallways, garages, patios, and porches.

Down Only



Up & down



LOS Series

12W, (840 Lumens)

24W, (1,680 Lumens)



Specification Features

Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for LED life and reliability. Clear Tempered glass lens.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K only). Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

Electrical

Equipped standard with fixed output 120V driver operating at 60Hz. Long Life LED's, 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs. Two LED color (Kelvin) temperature options and > 80 CRI.

Installation

Designed for wall mounting on 4" electrical J-Box.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Rated Life 60,000 hours
Limited Warranty 3 years
Efficacy Up to 70 LPW

Quick Ship

LOS-D-12-120-830-BL
LOS-UD-24-120-830-BL

Ordering Information

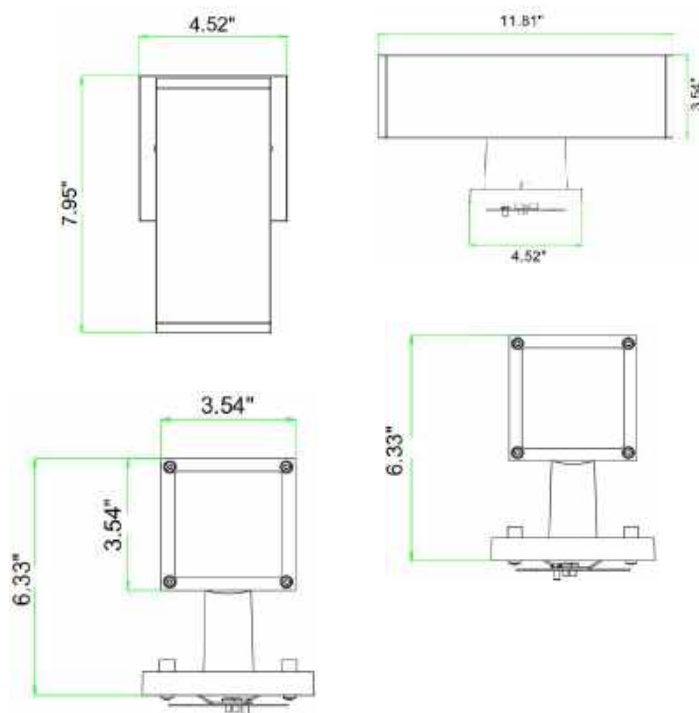
Example: LOS-UD-24-120-830-ORB

| LOS | UD | 24 | 120 | MCT | Finish | EML8 |
|--|--|---|--|---|----------------------------|--------------------------------|
| Series LOS LED Outdoor Square | Distribution D- Down Only ² UD- Up & down ² | Rated Wattage <u>Down Only</u> 12- 12W (840 Lumens) ² <u>Up & Down Only</u> 24- 24W (1,680 Lumens) ² | Driver Type 120- 120V ² | Color Temp MCT- 3000/4000/5000K ; 80+ CRI | Finish BL- Black | Options P- Photocell |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table > |
| Efficacy | 70 LPW (typ.) |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|-------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | Down Only | LOS-U-12-120-MCT | 12 | 840 | 70 |
| | | | | | |
| | Up & Down | LOS-UD-24-120-MCT | 24 | 1,680 | 70 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: Made To Order Only
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

OWS™ Series

Outdoor Wall Sconce

DESCRIPTION

The OWS Series is a contemporary wall sconce fixture updated with the latest in LED technology. The OWS provides accent illumination that visually expands the space and creates a relaxing atmosphere. The long LED life coupled with exceptional color rendering make this fixture attractive for new or retrofit projects. Ideal for use in hallways, stairways, dining areas, foyers and meeting rooms for residential and commercial applications.



OWS Series

9W(800 Lumens)

Specification Features



Construction

Contemporary styled fixture. Two twin steel rings surrounded a high-transmission frosted plastic diffuser designed to eliminate glare and optimize lumen output.

Electrical

Equipped standard with 120V-277V driver.

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 88 LPW

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant, CEC Listed.

Installation

Designed for wall mounting on 4" electrical J-Box.

Quick Ship

OWS-9-120-830/40/50-BR

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Ordering Information

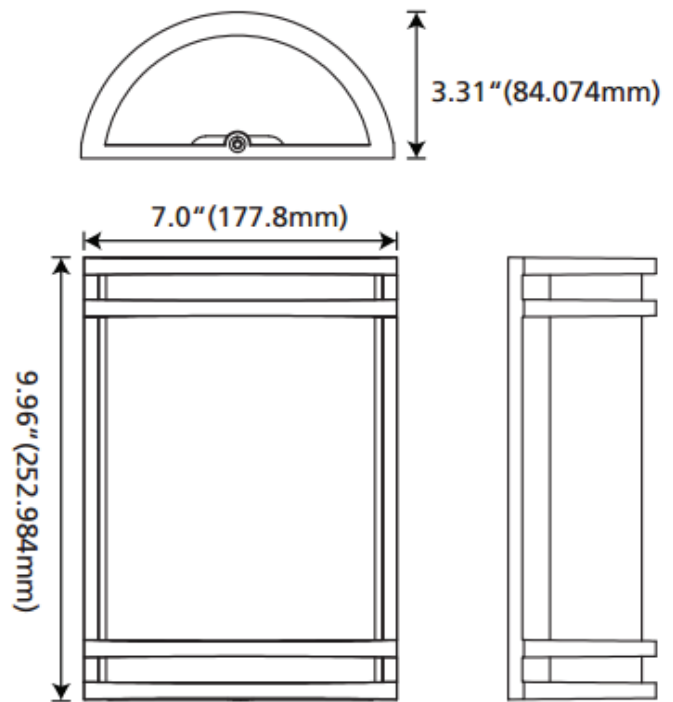
Example: OWS-9-120-830/40/50-BR

| OWS | 9 | 120 | 830 /40/50 | GY |
|--|--|--|---|--|
| Series OWS Outdoor Wall Sconce | Rated Wattage 17- 17W,(1,511 Lumens) | Driver Type 120- 120V ² | Color Temp MCT- 80+ CRI, 3000K, 4000K, 5000K Color Selectable ² | Finish GY- Grey BR- Bronze BL- Black |

Summary, Dimensions & Data

Performance Summary

| | |
|-------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | 88 LPW (typ.) |
| CRI | 80+, R8 > 0 |
| Available CCT | 3000K, 4000K, 5000K |
| Color Consistency | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|---------------|-------------|----------------------|-------------------|------------------|-----------------|
| Frosted Glass | | OWS-17-120-830/40/50 | 17 | 1,511 | 88 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- Energy star listed
- Quick ship
- Typical color consistency may vary or changed.
- L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

AWS™ Series

Architectural Wall Sconce

DESCRIPTION

The AWS LED wall sconce combines high-performance LEDs, a weather resistant aluminum housing along with a frosted white high impact diffuser for uniform illumination. Ideal for use in corridors and patios.



AWS Series

18W, (1,650 Lumens)

20W, (1,820 Lumens)



Specification Features

Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation provide superior thermal management for LED life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant.

Electrical

Equipped standard with 120V fixed output driver operating at 60HZ.

Installation

Designed for mounting on 4" electrical J-Box.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Rated Life 60,000 hours

Limited Warranty 3 years

Efficacy Up to 82 LPW

Quick Ship

AWS-20-120-MCT-BR

Ordering Information

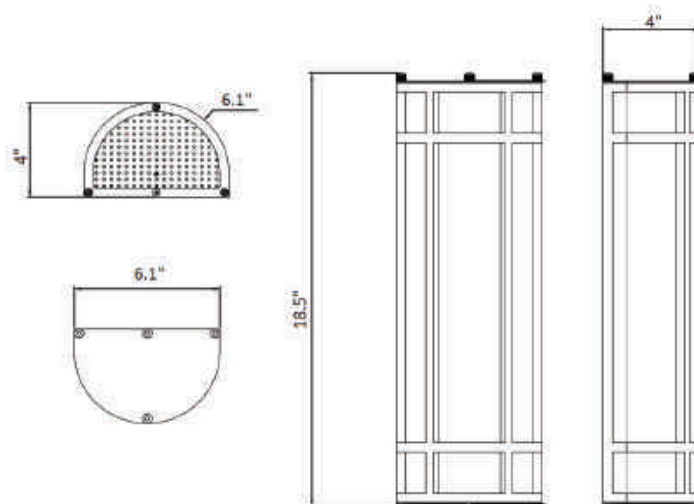
Example: AWS-20-120-MCT-BL

| AWS | 20 | 120 | MCT | BL | |
|--|--|--|---|--|--|
| Series AWS Architectural Wall Sconce | Rated Wattage 18- 18W, (1,650 Lumens) 20- 20W, (1,820 Lumens) | Driver Type 120- 120V MVD- 120V-277V 0-10V Dimming | Color Temp MCT- 3000/4000/5000K; 80+ CRI | Color BR- Bronze GY- Grey BL- Black | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | 82 LPW |
| CRI | 83+, R9 > 0 |
| Available CCT ¹ | 3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|----------------------|-------------------|------------------|-----------------|
| Acrylic | | AWS-18-120-830-**-** | 18 | 1,650 | 91 |
| | | AWS-20-MVD-830-**-** | 20 | 1,820 | 91 |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

ABH™ Series

Architectural LED Bulkhead

DESCRIPTION

The ABH Architectural Bulkhead combine high-performance LEDs, a weather resistant aluminum housing along with a frosted white high impact diffuser for uniform illumination.



ABH Series

13-13W (1300 Lumens)

17- 17W (1600 Lumens)



Specification Features

Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistance to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for LED life and reliability. Lens design and materials provide uniform appearance without pixelation.

Electrical

120V Driver operates at 60Hz

Installation

Designed for mounting on 4" electrical J-Box.

Rated Life 60,000 hours
Limited Warranty 5-years
Efficacy Up to 100 LPW

Quick ship

Made to order only

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards.

Warranty

5-year Limited Warranty. See warranty documentation for more information.

Ordering Information

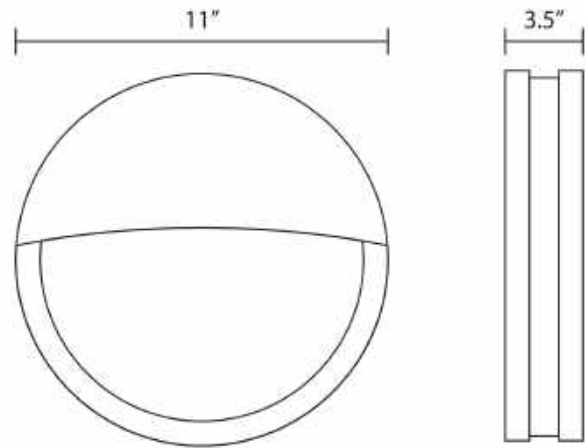
Example: ABH-13-120-830-BL

| ABH | SC | 13 | 120 | 8 | 30 | BL |
|--------------------------------------|------------------------------------|--|--|-----------|---|--------------------------------------|
| Series | Cut-Off | Rated Wattage | Driver Type | CRI | Color Temp | Finish |
| ABH Architectural LED Bulkhead | SC- Semi Cut-off NC- No Cut-off | 13-13W (1300 Lumens) ¹ 17- 17W (1600 Lumens) | 120-120V ¹ MV-120V-277V ¹ | 8 80+ CRI | 30 3000K ¹ 40 4000K ¹ 50 5000K ¹ | BL Black ORB Oil Rubbed Bronze |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 100 LPW (typ.) |
| CRI | 83+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|----------------|-------------------|------------------|-----------------|
| None | 11" | ABH-13-120-830 | 13 | 1300 | 100 |
| | | | | | |
| | 11" | ABH-17-120-830 | 17 | 1600 | 94.1 |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² DLC Listed
- ³ DLC Premium Listed
- ⁴ Quick ship: Made To order Only
- ⁵ Typical color consistency. May vary or be changed.
- ⁶ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁷ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

AWP™ Series

Architectural Wall Pack

DESCRIPTION

The AWP LED wall pack combines high-performance LEDs, a weather resistant aluminum housing along with a frosted white high impact diffuser for uniform illumination. Ideal for use in corridors and patios.



AWP Series

9W, 600 Lumens

Specification Features



Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation provide superior thermal management for LED life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant.

Electrical

Equipped standard with 120V fixed output driver operating at 60HZ.

Installation

Designed for mounting on 4" electrical J-Box.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Rated Life 60,000 hours

Limited Warranty 3 years

Efficacy Up to 66 LPW

Quick Ship

AWP-9-120-830-BL

Ordering Information

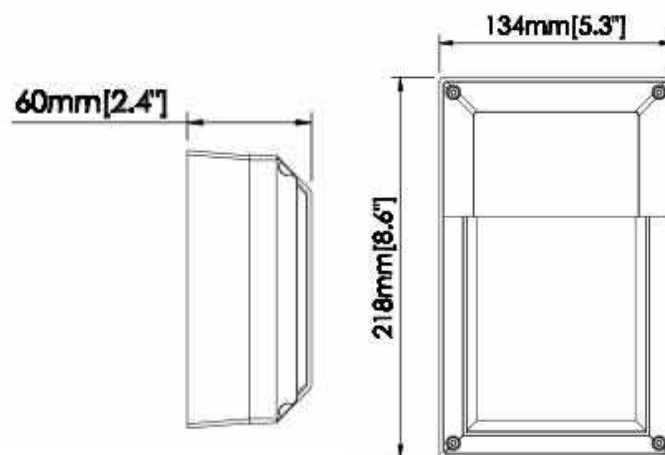
Example: AWP-9-120-830-BL

| AWP | 9 | 120 | 8 | 30 | BL | |
|---|---|---------------------------------|-------------------------|--|--------------------------|--|
| Series AWP Architectural Wall Pack | Rated Wattage 9- 9W, 600 Lumens | Driver Type 120- 120V | CRI 8 80+ CRI | Color Temp 30 3000 Kelvin 50 5000 Kelvin¹ | Color BL-Black | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 66.6 LPW (typ.) |
| CRI | 83+, R9 > 0 |
| Available CCT ¹ | 5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-------------|-------------------|------------------|-----------------|
| Acrylic | | AWP-9-120 | 9 | 600 | 66.6 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 5000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

LAW™ Series**LED Architectural Wall Pack****DESCRIPTION**

The LAW series wall pack combines high-performance LEDs, a weather resistant aluminum housing along with a frosted white glass diffuser for uniform illumination. Ideal for use in corridors and patios.

**LAW Series**

600 Lumens

Specification Features**Construction**

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation provide superior thermal management for LED life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JA8 compliant.

Electrical

Equipped standard with 120V fixed output driver operating at 60HZ.

Installation

Designed for mounting on 4" electrical J-Box.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Rated Life 60,000 hours
Limited Warranty 3 years
Efficacy Up to 66 LPW

Quick Ship**Ordering Information**

Example: LAW-9-120-840-BL

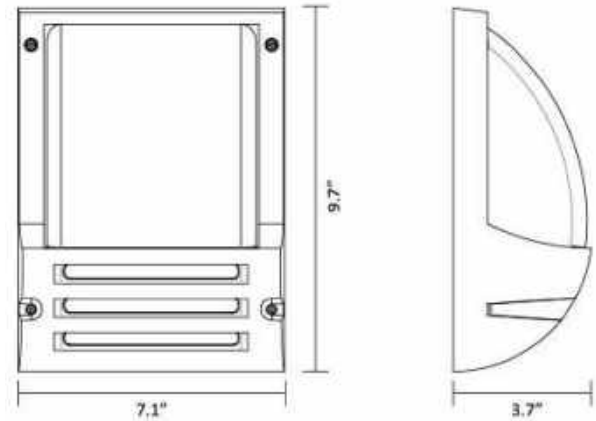
| LAW | 9 | 120 | 840 | BL |
|---|---|---------------------------------|---|--------------------------|
| Series LAW LED Architectural Wall Pack | Rated Wattage 9- 9W, 600 Lumens | Driver Type 120- 120V | Color Temp 840- 4000 Kelvin¹ (80+ CRI) | Color BL-Black |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 66.6 LPW (typ.) |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 4000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |

LAW-9-120



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-------------|-------------------|------------------|-----------------|
| Acrylic | | LAW-9-120 | 9 | 600 | 66.6 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 5000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

OWPL™ Series

Rectangular Outdoor Wall Pack

DESCRIPTION

The OWPL LED wall pack combines high-performance LEDs, a weather resistant aluminum housing along with a frosted white high impact diffuser for uniform illumination. Ideal for use in corridors and patios.



OWPL Series

12W, 800 Lumens



Specification Features

Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation provide superior thermal management for LED life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

Electrical

Equipped standard with 120V fixed output driver operating at 60HZ.

Installation

Designed for mounting on 4” electrical J-Box.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Rated Life 60,000 hours
Limited Warranty 3 years
Efficacy Up to 66 LPW

Quick Ship

OWPL-12-120-MCT-WH

Ordering Information

Example: OWPL-12-120-MCT-WH

| OWPL | 12 | 120 | 8 | MCT | WH | |
|---|--------------------|-------------|-----------|--|----------|--|
| Series | Rated Wattage | Driver Type | CRI | Color Temp | Color | |
| OWPL Rectangular Outdoor Wall Pack | 12-12W, 800 Lumens | 120- 120V | 8 80+ CRI | MCT- CCT Adjustable 3000K, 4000K, 5000K | WH-White | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 66.6 LPW (typ.) |
| CRI | 83+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K, 5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-------------|-------------------|------------------|-----------------|
| Acrylic | | OWPL-12-120 | 12 | 800 | 66.6 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K, 4000K, 5000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

THF™ Series

Twin Head Floodlight

DESCRIPTION

Integrated long-life LED technology in an affordable, energy saving security lighting solution. Provides maintenance-free general and security illumination for outdoor use in residential and light commercial applications. Bright, uniform illumination is ideal for walkways, yards, patios, parking areas, driveways and egress easements creating an inviting exterior space as well as providing safety and security.



NM Version

THF Series

20W, 1440 Lumens



Specification Features

Construction

Two tool-free adjustable heads allow for easy aiming up/down or side to side. Rugged cast aluminum, corrosion-resistant housing in bronze or white. Clear acrylic lenses are fully gasketed to keep out moisture, dirt and bugs.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Electrical

120V driver operates at 60Hz.

Installation

Mounts easily to existing junction box on wall or under building eave. Adjustable heads allow precise illumination. Not recommended to wire multiple fixtures in parallel.

Rated Life 60,000 hours

Limited Warranty 3 years

Efficacy Up to 72 LPW

Continuous N/A

Quick Ship

THF-20-120-850-WH
THF-20-120-850-ORB

Ordering Information

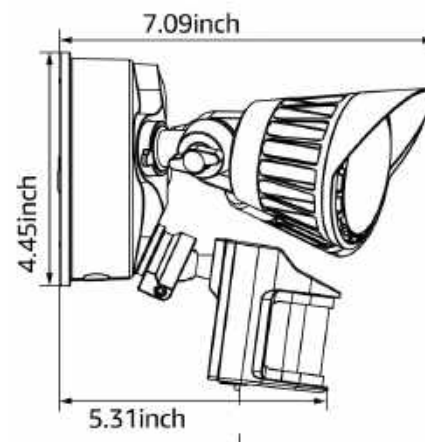
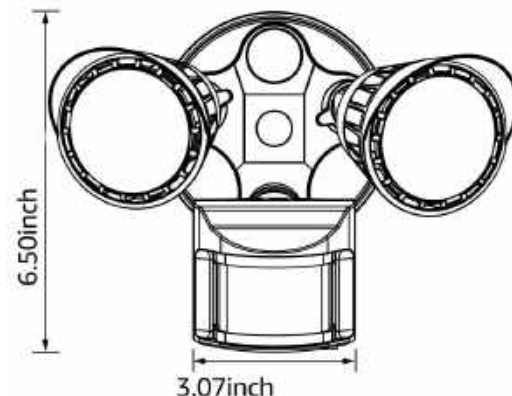
Example: THF-20-120-850-WH-NM

| THF | 20 | 120 | 8 | 50 | WH | NM |
|---|--|---|-------------------------|---|--|--|
| Series THF Head Floodlight with Motion Sensor | Rated Wattage 20-20W, 1440 Lumens ¹ | Driver Type 120-120V ¹ | CRI 8 80+ CRI | Color Temp 40 4000 K ^{1 2} 50 5000 K ^{1 2} MCT- 2700K, 3000K, 3500K, 4000K, 5000K CCT Adjustable | Color Temp WH- White ¹ ORB- Oil Rubbed Bronze ¹ | Options NM- No Motion |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 72 LPW (typ.) |
| CRI | 83+, R9 > 0 |
| Available CCT ¹ | 5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-------------------|-------------------|------------------|-----------------|
| None | 2' | THF-20-120-840-WH | 20 | 1,440 | 72 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

¹ Quick ship:

² Typical color consistency. May vary or be changed.

³ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

DSO™ Series

LED Outdoor Ceiling Light

DESCRIPTION

The DSO Series is a contemporary ceiling fixture updated with the latest LED technology. The DSO provides illumination that creates a relaxing atmosphere. The sturdy, weather-resistant aluminum housing protects the unit in outdoor settings. Available with optional dusk-to-dawn photocell that automatically turns light on at dusk and off at dawn. Ideal for corridors, stairways, parks, walkways and other outdoor applications.



Specification Features



Construction

Contemporary styled fixture. Two twin steel rings surrounded a frosted glass diffuser designed to eliminate glare and optimize lumen output.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. ENERGY STAR® certified product (for 3000K and 4000K only) and Title 24 qualified. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications. California Title 24 Compliant, JAB compliant, CEC Listed.

Warranty

3-year Limited Warranty. See warranty documentation for more information.

Electrical

Equipped standard with 120V driver.

Installation

Designed for wall mounting on 4" electrical J-Box.

DSO™ Series

17W(1200 Lumens)

Rated Life 50,000 hours

Limited Warranty 3 years

Efficacy Up to 70 LPW

Quick Ship

S40-9DOB-930-120

S40-12DOB-930-120D

S40-17DOB-930-120D

Ordering Information

Example: LIS-9-120-MCT

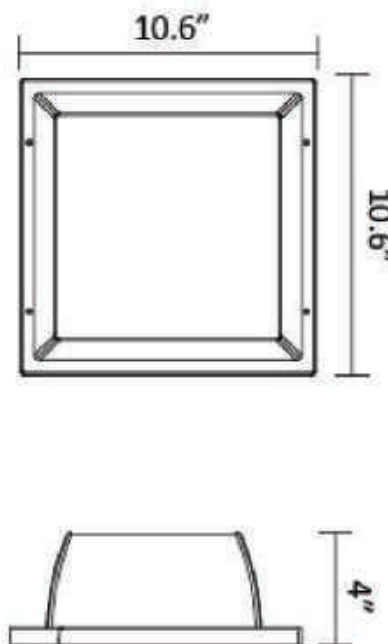
| RWS | 17 | 120 | MCT | BN |
|-------------------------------------|---------------|-------------|------------|------------|
| Series | Rated Wattage | Driver Type | Color Temp | Finish |
| DSO LED Outdoor Ceiling Light | 9W 12W | R90 | | BL - Black |

Summary, Dimensions & Data

Performance Summary

| | |
|-------------------|----------------------------|
| Input Voltage | 120V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 70 LPW (typ.) |
| CRI | 90+, R9 > 0 |
| Available CCT | 3000K |
| Color Consistency | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |

Product Dimensions



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|---------------|-------------|---------------|-------------------|------------------|-----------------|
| Frosted Glass | | DSO-9-660-120 | 9 | 660, 880 | |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order
- ⁴ Typical color consistency may vary or changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

A nighttime photograph of an outdoor area featuring a large, dark tree in the center, a modern building on the left, and a paved walkway in the foreground. Several tall, slender light poles with warm-toned lights are visible, illuminating the scene. A blue rectangular box with a thin border is overlaid on the image, containing the text 'Area Lighting & Bollards'.

Area Lighting & Bollards

GlobalLux Lighting offers a range of LED area lighting and bollard fixtures designed specifically for multi-family projects. These fixtures are designed to provide bright and energy-efficient illumination for outdoor areas such as parking lots, walkways, and common spaces. The LED area lighting fixtures feature high-quality LED chips, providing a powerful light output with a long lifespan and low energy consumption. The fixtures are also designed with durability in mind, featuring weather-resistant materials and a sturdy construction to withstand the elements. The bollard fixtures provide stylish and effective lighting solutions for pathways and landscaping features. All GlobalLux Lighting's LED fixtures are designed to meet the highest standards of energy efficiency and sustainability, helping to reduce energy costs and minimize the environmental impact of the lighting system. They are also easy to install and maintain, making them a convenient choice for multi-family projects.

Ordering Information

PTL™ Series

CCT Adjustable LED Post Top Lantern

DESCRIPTION

The PTL Series provides even illumination with advanced LED technology, making it an ideal post top lighting solution for exterior walkways, courtyards, and parking lots. The PTL features a polycarbonate precision lens in a Type V "very short" distribution and is easily mounted to a 3" diameter pole using a 2 3/8" tenon adapter.



PTL Series

55W, (7,150 Lumens)

Specification Features



Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable bronze power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for lens life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate UL labels. Wet location labeling is standard. Adheres to LM70, LM80, and TM21 industry standards. DesignLights Consortium® (DLC) Premium qualified product. Not all product variations listed are DLC qualified. Please visit the DLC Qualified Products List at www.designlights.org/QPL to confirm which models are qualified.

Electrical

Equipped standard with fixed output, 120-277V driver operating at 60Hz. Long Life LED's, at L80 with projected life over 60,000 hours for reduced life cycle maintenance costs. Adjustable CCT at 3000K, 4000K, 5000K.

Installation

Easily mounts to a 3" diameter round pole using a 2 3/8" tenon adapter.

Warranty

5-year Limited Warranty. See warranty documentation for more information.

Rated Life 50,000 hours
Limited Warranty 5 years
Efficacy Up to 130 LPW

Quick Ship

PTL-55-MV-830/40/50-BL

Ordering Information

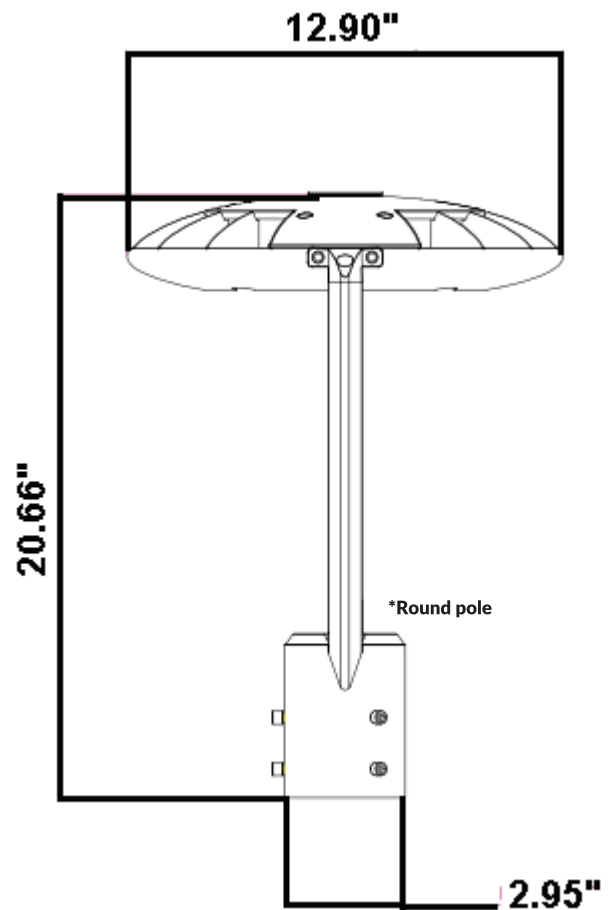
Example: PTL-55-MV-830/40/50-BL

| PTL | 55 | MV | 830/40/50 | BL | P |
|---|---|-----------------------------------|---|---|--|
| Series PTL LED Post Top Lantern | Rated Wattage 55- 55W, (7,150 Lumens) | Driver Type MV-120-277V | Color Temp 830/40/50 3000/4000/5000K (80 CRI) | Color Finish BLANK- Oil Rubbed Bronze BL- Black | Option P- Photocell ² |
| | | | | | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | 55 |
| Delivered Lumens | 7,150 |
| Efficacy | 130 LPW |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 3000/4000/5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 20% |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|---------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | | PTL-55-MV-830/40/50 | 55 | 7,150 | 130 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² DLC Listed
- ³ Quick ship
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

LSA2™ Series

LED Shoe Box Area Light

DESCRIPTION

The LSA2 Series is an energy efficient LED area light. Intended to replace a 250W or 400W metal handle area light. Re-lamping once every 12 to 15 Years, instead of every 6 months makes this an attractive fixture for new construction and retrofit lighting upgrades. Perfect for hard to service locations. Rugged die cast design ensures LED's operate at optimum temperature for long life. Sealed to the environment for long reliable service life.



LSA2 Series

100W (11,000 Lumens)
 150W (16,500 Lumens)
 200W (24,200 Lumens)
 300W (33,000 Lumens)

Specification Features

Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistance to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for lens life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. DesignLights Consortium® (DLC) DLC qualified product. Not all product variations listed are DLC qualified. Please visit the DLC Qualified Products List at www.designlights.org/QPL to confirm which models are qualified.

Electrical

Equipped standard with fixed output driver. Optional 0-10V continuous dimming driver that works with any standard 0-10V control/dimmer. Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs. Ships Standard with Short Cap and Receptacle for twist lock photocell (sold separately).

Installation

Luminaire can be mounted via three mounting options: Yoke mount, Slipfitter, and Square Pole Mount.

Warranty

5-year Limited Warranty. See warranty documentation for more information.

Options

Optional On/Off or Bi-Level sensor, high voltage transformers, emergency battery backups, whips and cords.

Rated Life 60,000 hours
 Limited Warranty 5 years
 Efficacy up to 100 LPW
 Continuous Dimming



Quick Ship/ DLC Listed

While Supplies Last

Ordering Information

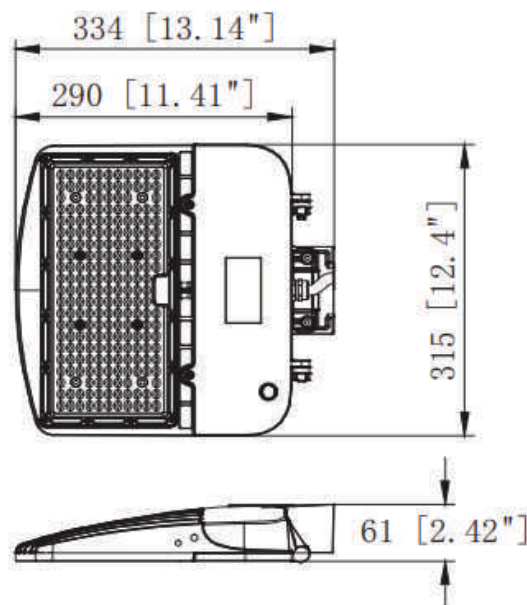
Example: LSA2-150-MV-850

| LSA2 | 150 | MV | V | 8 | 50 |
|---|--|---|--|------------------------------|-----------------------------|
| Series | Rated Wattage | Driver Type | Light Distribution | CRI | Color Temp |
| LSA2 LED Shoe Box Area Light | 100-100W (11,000 Lumens) ² 150-150W (16,500 Lumens) ² 200-220W (24,200 Lumens) ¹ 300-300W (33,000 Lumens) ¹ | MV-120-277V² MVD- 120-277V; 0-10V Dimming ¹ | III-Type 3 Distribution¹ V- Type 5 Distribution² | 8 80+ CRI² | 50 5000K² |
| Options | | | | | |
| Mounting <i>Order as Seperate Line Item</i> LSA-SF- Slipfitter (2 5/8") LSA-SPM- Pole Mount (4-6") LSA-YM- Yoke Mount | | | Controls MOSB-LSA- Bi-Level Microwave Occupancy Sensor PC-LSA- Photocell | | |

Summary, Data & Dimensions

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 130 lm/W |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 2.3% |
| Dimming | 0-10V Continuous |
| Operating Temp. | (10-100%) -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|-----------------|-------------------|------------------|-----------------|
| Frosted Acrylic | | LSA2-100-MV-850 | 100W | 13,000 | 130 |
| | | LSA2-150-MV-850 | 150W | 19,500 | 130 |
| | | LSA2-200-MV-850 | 200W | 26,000 | 130 |
| | | LSA2-300-MV-850 | 300W | 39,000 | 130 |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² DLC Listed
- ³ DLC Premium Listed
- ⁴ Quick ship: 5000K. Other CCTs may require a lead time or be special order
- ⁵ Typical color consistency. May vary or be changed.
- ⁶ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact GlobalLux for detailed information.
- ⁷ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

BLR™ Series

Round LED Bollard

DESCRIPTION

The BLR Series provides a corrosion free housing, suitable for outdoor low mounting applications such as walkways, parks, and stair entrances. Includes the option to change kelvin temperatures as well as wattage to ensure the best lighting ambiance.



BLR Series

22/16/12W - (2,640 Lumens)
(1,920 Lumens)
(1,440 Lumens)

Specification Features



Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable bronze power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for lens life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Adheres to LM70, LM80, and TM21 industry standards. IP65 rated.

Electrical

Equipped standard with fixed output, 120-277V driver operating at 60Hz. Long Life LED's, at L80 with projected life over 60,000 hours for reduced life cycle maintenance costs. Adjustable CCT at 3000K, 4000K, 5000K. Includes 3-level switch to simply adjust lumen output. 10,000V surge protection is standard.

Installation

Base mounts onto foundation with three (3) 1/2" x 12 1/2" anchor bolts. Bollard housing is secured to the base with flathead, counter-sunk screws for smooth, uncluttered appearance.

Warranty

5-year Limited Warranty. See warranty documentation for more information.

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 120 LPW

Quick Ship

BLR-22/16/12-MV-830/40/50

Ordering Information

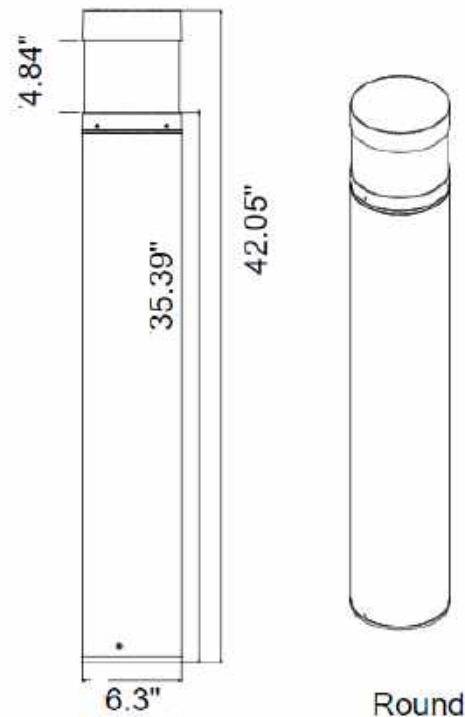
Example: BLR-22/16/12-MV-830/40/50

| BLR | 22/16/12 | MV | 8 | 30/40/50 | | |
|---|--|---|--------------------------------|---|--|--|
| Series BLR Round LED Bollard | Rated Wattage Adjustable 22/16/12- 22/16/12W (2,640 Lumens) (1,920 Lumens) (1,440 Lumens) | Driver Type MV- 120-277V | CRI 8 80+ CRI | Color Temp 30/40/50- 3000/4000/5000K (Adjustable) | | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|------------------------------|
| Input Voltage | 120V-277 |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 120 LPW (typ.) |
| CRI | 80+, R8 > 0 |
| Available CCT ¹ | 5000/4000/3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.99 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -40°C to 50°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|---------------------------|-------------------|------------------|-----------------|
| Glass | | BLR-22/16/12-MV-830/40/50 | 22W | 2,640 | 120 |
| | | | 16W | 1,920 | 120 |
| | | | 12W | 1,440 | 120 |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

BLS™ Series

Square LED Bollard

DESCRIPTION

The BLS Series provides a corrosion free housing, suitable for outdoor low mounting applications such as walkways, and parks. Includes the option to change kelvin temperatures as well as wattage to ensure the best lighting ambience.

Specification Features

Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable bronze power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for lens life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Adheres to LM70, LM80, and TM21 industry standards. IP65 rated.



Electrical

Equipped standard with fixed output, 120-277V driver operating at 60Hz. Long Life LED's, at L80 with projected life over 60,000 hours for reduced life cycle maintenance costs. Adjustable CCT at 3000K, 4000K, 5000K. Includes a 3-level switch to simply adjust lumen output. 10,000V surge protection is standard.

Installation

Base mounts onto foundation with three (3) 1/2" x 12 1/2" anchor bolts. Bollard housing is secured to the base with flathead, counter-sunk screws for smooth, uncluttered appearance.

Warranty

5-year Limited Warranty. See warranty documentation for more information.



22/16/12W - (2,640 Lumens)
(1,920 Lumens)
(1,440 Lumens)

Rated Life 50,000 hours
Limited Warranty 5 years
Efficacy Up to 120 LPW

Quick Ship

BLS-22/16/12-MV-830/40/50

Ordering Information

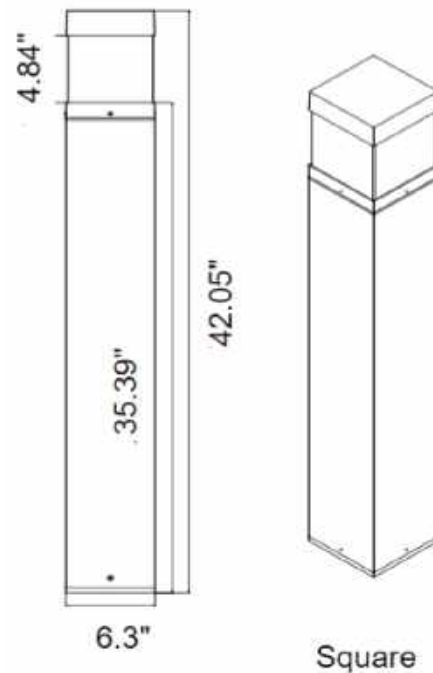
Example: BLS-22/16/12-MV-830/40/50

| BLS | 22/16/12 | MV | 8 | 30/40/50 | | |
|------------------------------|--|--------------|-----------|--|--|--|
| Series | Rated Watage | Driver Type | CRI | Color Temp | | |
| BLS Square LED Bollard | Adjustable 22/16/12- 22/16/12W, (2,640 Lumens) (1,920 Lumens) (1,440 Lumens) | MV- 120-277V | 8 80+ CRI | 30/40/50- 3000/4000/5000K(Adjustable) | | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|------------------------------|
| Input Voltage | 120V-277 |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 120 LPW (typ.) |
| CRI | 80+, R8 > 0 |
| Available CCT ¹ | 5000/4000/3000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 50,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 > |
| Power Factor | 0.99 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | -40°C to 50°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|---------------------------|-------------------|------------------|-----------------|
| Acrylic | | BLS-22/16/12-MV-830/40/50 | 22W | 2,640 | 120 |
| | | | 16W | 1,920 | 120 |
| | | | 12W | 1,440 | 120 |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² DLC Listed
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.



Security Lighting

GlobaLux Lighting LED security light fixtures, such as wall packs, are highly efficient lighting solutions designed to enhance the safety and security of multi-family projects. These fixtures use advanced LED technology, which provides bright and uniform illumination while consuming significantly less energy than traditional lighting options. GlobaLux Lighting wall packs are durable, weather-resistant, and ideal for illuminating outdoor areas, such as building entrances, parking lots, and walkways. They are available in a range of designs and wattages, allowing for flexible installation options and customization to suit specific project requirements. These fixtures are designed with a sleek and modern aesthetic, making them an attractive addition to any building. They are easy to install and maintain, reducing both installation and maintenance costs. Overall, GlobaLux Lighting LED security light fixtures are an excellent choice for multi-family projects looking to enhance the safety and security of their outdoor areas while reducing energy consumption and maintenance costs.

Ordering Information

MWP™ Series

Security Wall Pack

DESCRIPTION

The MWP LED wall pack combines high-performance LEDs, a weather resistant aluminum housing along with a frosted white high impact diffuser for uniform illumination. Ideal for use in corridors and patios.



MWP Series

15W, (1,800 Lumens)

Specification Features



Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation provide superior thermal management for LED life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate UL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards.

Electrical

Equipped standard with 120-277V output driver operating at 60HZ. Equipped with standard dawn to dusk photocell.

Installation

Designed for mounting on 4" electrical J-Box.

Warranty

5-year Limited Warranty. See warranty documentation for more information.

Rated Life 60,000 hours

Limited Warranty 5 years

Efficacy Up to 120 LPW



Quick Ship

MWP-15-MVD-830/40/50-P

Ordering Information

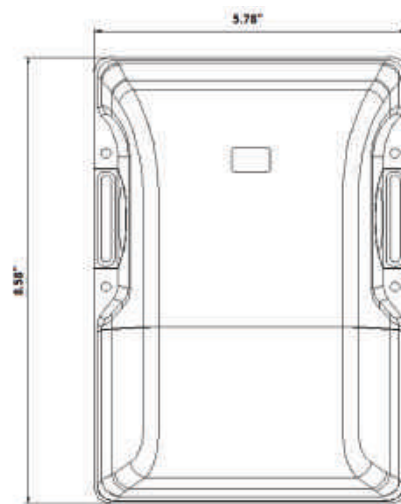
Example: MWP-15-MVD-830/40/50-P

| MWP | 20 | MV | 8 | 30/40/50 | P |
|------------------------------|-------------------------|---------------------------------|-----------|---|--------------|
| Series | Rated Wattage | Driver Type | CRI | Color Temp | Options |
| MWP Security Wall Pack | 15- 15W, (1,800 Lumens) | MVD- 120-277V; 0-10V Dimming | 8 80+ CRI | 30/40/50- 3000K, 4000K, 5000K Color Selectable | P- Photocell |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | 120 LPW |
| CRI | 83+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K, 5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Dimming | 0-10V Dimming |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|----------------------|-------------------|------------------|-----------------|
| Acrylic | | MWP-15-MVD-830/40/50 | 15 | 1,800 | 120 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Quick ship
- ³ Typical color consistency. May vary or be changed.
- ⁴ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information

Ordering Information

LWP2™ Series

LED Wall Pack

DESCRIPTION

The LWP family of LED wall packs combine high-performance LEDs, highly-engineered optics to traditional designs to bring you the most advanced line of wall packs on the market. Multiple lumen packages mean there is an LWP that is just right for your lighting needs. The LWP wall packs were designed and engineered as maintenance free and are energy-efficient alternatives to traditional fluorescent, high pressure sodium, and H.I.D. light sources.



LWP2 Series

40W (5,200 Lumens)
 60W (7,800 Lumens)
 80W (10,400 Lumens)
 120W (13,000 Lumens)



Specification Features

Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for lens life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. DesignLights Consortium® (DLC) DLC qualified product. Not all product variations listed are DLC qualified. Please visit the DLC Qualified Products List at www.designlights.org/QPL to confirm which models are qualified.

Electrical

Equipped with 120-277V, 0-10V dimming driver and long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs. CCT adjustable at 3000K, 4000K and 5000K.

Installation

Luminaire mounting designed for standard J-Box. Features multiple conduit entries.

Warranty

5-year Limited Warranty. See warranty documentation for more information.

Options

Optional On/Off or Bi-Level Motion Sensor, high voltage transformers and emergency battery backups.

Rated Life 60,000 hours

Limited Warranty 5 years

Efficacy up to 130 LPW

Continuous N/A

Quick Ship / DLC Listed

LWP2-60-MVD-830/40/50

LWP2-80-MVD-830/40/50

Ordering Information

Example: LWP2-60-MVD-830/40/50-P

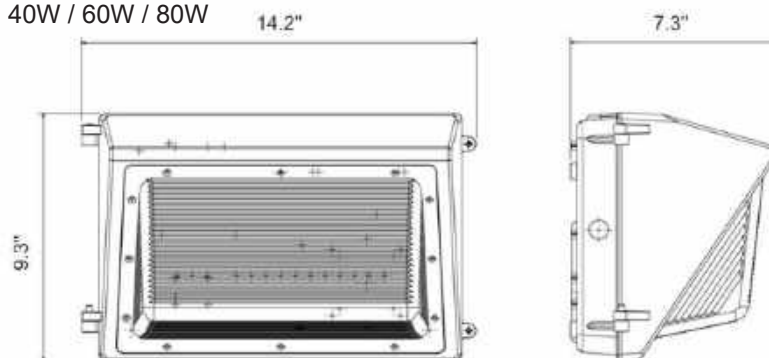
| LWP2 | 60 | MVD | 8 | 30/40/50 | P |
|---|--|---|--------------------------------------|--|-------------------------------------|
| Series LWP2 2nd Gen LED Wall Pack | Rated Wattage 40- 40W (5,200 Lumens) ² 60- 60W (7,800 Lumens) ² 80- 80W (10,400 Lumens) ² 120- 120W (13,000 Lumens) ² | Driver Type MVD- 120-277V , 0-10V Dimming HV- 347-480V ¹ | CRI 8 80+ CRI ² | Color Temp 30/40/50- 3000/4000/5000K CCT Selectable | Accessories P - Photocell |
| <div> Emergency Backup EML-20-HVDC 20W Battery Backup </div> <div> Controls OSBL-WP- Fixture Mounted Bi-Level Occupancy Sensor </div> | | | | | |

Summary, Dimensions & Data

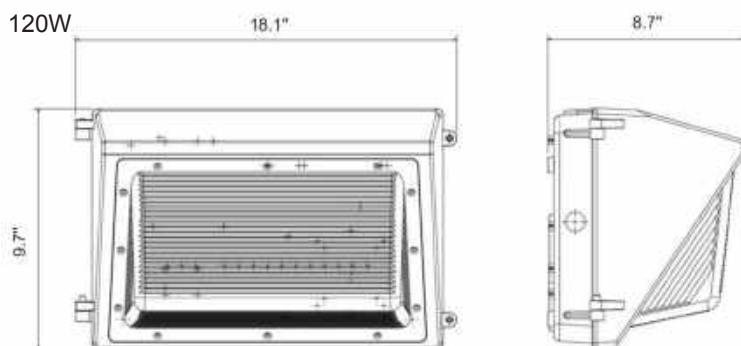
Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 130 lm/W |
| CRI | 80+, R9 > 0 |
| Available CCT ¹ | 3000/4000/5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.93 |
| THD | < 2.3% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |

40W / 60W / 80W



120W



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|------------------|-------------------|------------------|-----------------|
| Frosted Acrylic | | LWP2-40-MVD-8xx | 40W | 5,200 | 130 |
| | | | | | |
| | | LWP2-60-MVD-8xx | 60W | 7,800 | 130 |
| | | LWP2-80-MVD-8xx | 80W | 10,400 | 30 |
| | | LWP2-120-MVD-8xx | 120W | 13,000 | 108 |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² DLC Listed
- ³ DLC Premium Listed
- ⁴ Quick ship: 5000K. Other CCTs may require a lead time or be special order
- ⁵ Typical color consistency. May vary or be changed.
- ⁶ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact Globalux for detailed information.
- ⁷ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

LCWP™ Series

CCT & Wattage Adjustable LED Cutoff Wall Pack

DESCRIPTION

The LCWP family of LED wall packs combine high-performance LEDs, highly-engineered optics to traditional designs to bring you the most advanced line of wall packs on the market. Multiple lumen packages mean there is an LCWP that is just right for your lighting needs. The LCWP wall packs were designed and engineered as maintenance free, energy-efficient alternatives to traditional fluorescent, high pressure sodium and H.I.D. light sources.



LCWP Series

40W (5,000 Lumens)
60W (7,500 Lumens)
80W (10,000 Lumens)



Specification Features

Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable power coating to provide resistant to corrosion, rust, weathering, and or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for lens life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate UL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. Dark Sky Compliant⁶. DesignLights Consortium® (DLC) DLC qualified product. Not all product variations listed are DLC qualified. Please visit the DLC Qualified Products List at www.designlights.org/QPL to confirm which models are qualified.

Electrical

Equipped standard with a photocell and fixed output driver. Optional 0-10V continuous dimming driver that works with any standard 0-10V control/dimmer. Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs. Adjustable CCT at 3000K, 4000K, 5000K.

Installation

Luminaire mounting designed for standard J-Box. Features multiple conduit entries.

Warranty

5-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

Options

Optional On/Off or Bi-level Motion sensor, high voltage transformers, emergency battery backups.

Rated Life 60,000 hours
Limited Warranty 5 years
Efficacy up to 125 LPW

Quick Ship

LCWP-AW-MVD-MCT-P

Ordering Information

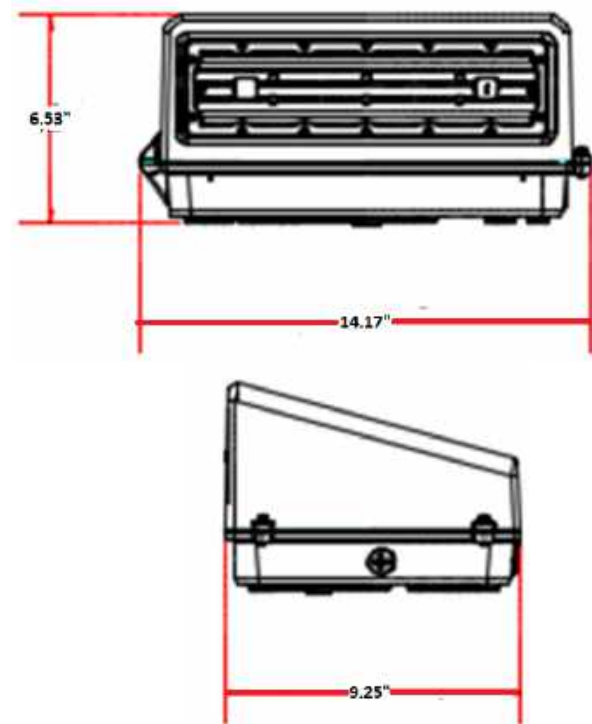
Example:LCWP-AW-MVD-MCT-P

| LCWP | AW | MVD | MCT | P | |
|-------------------------------------|---|---|---|---|--|
| Series | Rated Wattage | Driver Type | Color Temp | Accessories | |
| LCWP LED Cutoff Wall Pack | AW- 40W, 60W, 80W Wattage adjustable (5000, 7500, 10000 Lumens) ² | MVD- 120-277V, 0-10V Dimming ² HVD- 347-480V, 0-10V Dimming | MCT- 3000K/4000K/5000K CCT Adjustable; 80+ CRI | P- Photocell | |
| | | | Emergency Backup EML20- 20W Emergency Battery | Controls OSBL-WP- Fixture Mounted Bi-Level Occupancy Sensor | |

Summary, Data & Dimensions

Performance Summary

| | |
|--------------------------------|--------------------------------|
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | > 125 lm/W |
| CRI | 80+, R9 > 0 |
| Available CCT | 3000/4000/5000K CCT Selectable |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | >0.99 |
| THD | < 2.3% |
| Dimming | 0-10V Continuous (10-100%) |
| Operating Temp. | -18°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------------|-------------|-----------------|-------------------|------------------|-----------------|
| Frosted Acrylic | | LCWP-AW-MVD-MCT | 40W | 5,000 | 125 |
| | | LCWP-AW-MVD-MCT | 60W | 7,500 | 125 |
| | | LCWP-AW-MVD-MCT | 80W | 10,000 | 125 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² DLC Listed
- ³ DLC Premium Listed
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.
- ⁶ 3000K is Dark Sky compliant only

Ordering Information

ACLW2™ Series

Slim LED Architectural Wall Pack

DESCRIPTION

The ACLW2 family of LED wall packs combine high-performance LEDs, highly-engineered optics to traditional designs to bring you the most advanced line of wall packs on the market. Multiple lumen packages mean there is an ACLW2 that is just right for your lighting needs. The ACLW2 wall packs were designed and engineered as maintenance free, energy-efficient alternatives to traditional fluorescent, high pressure sodium and H.I.D. light sources.



ACLW2 Series

30W(2827 Lumens)
60W(6562 Lumens)
80W(8887 Lumens)



Specification Features

Construction

Rugged die cast aluminum housing withstands outdoor environments. Outer surface treated with durable bronze powder coating to provide resistance to corrosion, rust, weathering or degradation. Performance engineered internal heat dissipation fins provide superior thermal management for LED life and reliability.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Adheres to LM70, LM80, and TM21 industry standards. DesignLights Consortium® (DLC) DLC qualified product. Not all product variations listed are DLC qualified. Please visit the DLC Qualified Products list at www.designlights.org/QPL to confirm which models are qualified.

Electrical

Equipped standard with fixed output driver. Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs.

Installation

Luminaire mounting designed for standard 4" J-Box.

Warranty

5-year Limited Warranty. See warranty documentation for more information.

Rated Life 60,000 hours
Limited Warranty 5-years
Efficacy Up to 109 LPW

Quick Ship

ACW2-30-MV-850
ACW2-60-MV-850
ACW2-80-MV-850

Ordering Information

Example: ACLW2-30-MV-850

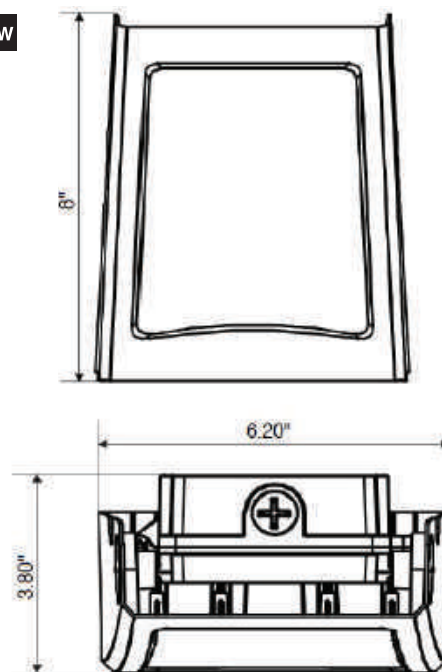
| ACLW2 | 30 | MV | 8 | 50 | | |
|---|--|---|---|---|--|--|
| Series ACLW2 Slim LED Wall Pack | Rated Wattage 30 -30W(2827 Lumens) ² 60 -60W(6562 Lumens) ² 80 -80W(8887 Lumens) ² | Driver Type MV - 120-277V ² | CRI 8 80+ CRI ² | Color Temp 40 4000K ¹ 50 5000K ² | | |
| Options | | | | | | |
| Controls OSBL-WP - Fixture Mounted Bi-Level Occupancy Sens P - Photocell | | | | | | |

Summary, Dimensions & Data

Performance Summary

| | |
|--------------------------------|----------------------------|
| Input Voltage | 120V-277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | See Performance Table |
| Delivered Lumens | See Performance Table |
| Efficacy | >109 LPW (typ.) |
| CRI | 83+, R9 > 0 |
| Available CCT ¹ | 5000K |
| Color Consistency ² | 5-step MacAdam Ellipse |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.92 |
| THD | < 18.1% |
| Dimming | N/A |
| Operating Temp. | -18°C to 40°C |

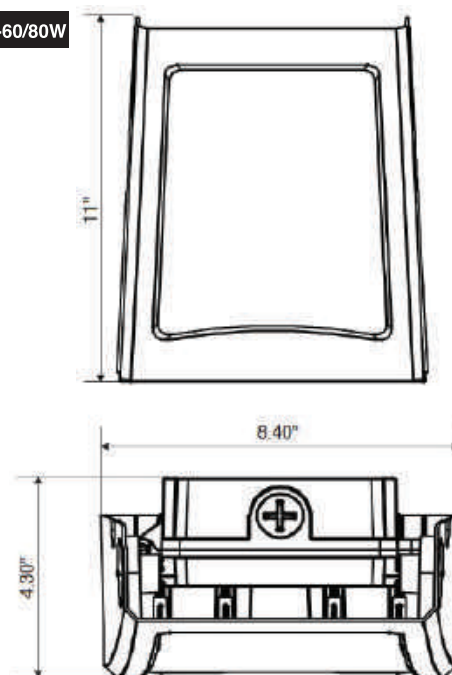
ACW2-30W



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-----------------|-------------------|------------------|-----------------|
| Clear | 7.87" | ACLW2-30-MV-850 | 30.62 | 2827.27 | 92.33 |
| | | | | | |
| | 11.33" | ACLW2-60-MV-850 | 61.7 | 6562.19 | 106.36 |
| | | ACLW2-80-MV-850 | 81.6 | 8887.02 | 108.91 |

ACW2-60/80W



NOTES:

- Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- DLC Listed
- DLC Premium Listed
- Quick ship: 5000K. Other CCTs may require a lead time or be special order
- Typical color consistency may vary or may changed.
- L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C



Exit & Emergency Lighting

GlobaLux Lighting offers a range of LED exit and emergency lighting solutions designed to meet the needs of multi-family projects. These products provide reliable and energy-efficient illumination in the event of a power outage or other emergency. LED exit signs are available in a variety of styles, including surface mount and recessed mount options, and feature bright, long-lasting LEDs that provide clear and visible guidance to exits. Some models also offer battery backup power to ensure continued operation during an outage. Emergency lighting fixtures are also available in a variety of styles, including wall-mounted and ceiling-mounted options, and offer bright and efficient illumination in the event of a power failure or other emergency situation. These fixtures feature long-lasting LEDs, and all models are standard with battery backup power for extended operation. All GlobaLux Lighting LED exit and emergency lighting products are designed with durability and ease of installation in mind, making them an ideal choice for multi-family projects where safety and reliability are of the utmost importance.

Ordering Information

LXS™ Series

Bi-Color LED Exit Sign

APPLICATIONS

The LXS series is a compact low profile Exit sign that combines an attractive, easy-to-install; compact contemporary design with proven, ultra-reliable electronics to provide the very best in energy efficient emergency lighting. LXS units are completely self-contained, and feature universal mounting, canopy included. Ideal for application requiring attractive, quick-installation exit sign and low energy consumption.



LXS Series

Specification Features



Construction

Injection molded, engineering grade 5VA flame retardant, high impact resistant thermoplastic in white or black finish. Aesthetically pleasing, curved face, rounded corner indicators. EZ snap-out Chevron directional indicators.

Qualifications

Warranty

5-year Limited Warranty on all electronics and housing.
Battery pro rated for 5 years.

Electrical

Dual 120/277 voltage. Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing. 1.2V long-life, maintenance-free, rechargeable NiCad Battery. Internal solid-state transfer switch automatically connects the internal battery to the LED lamp head for minimum 90-minute emergency illumination. Fully automatic solid-state, two-rate charger initiates battery charging to recharging a discharging battery.

Installation

Limited Warranty 5-years

Quick Ship

Ordering Information

Example: LXS-2-W-GR

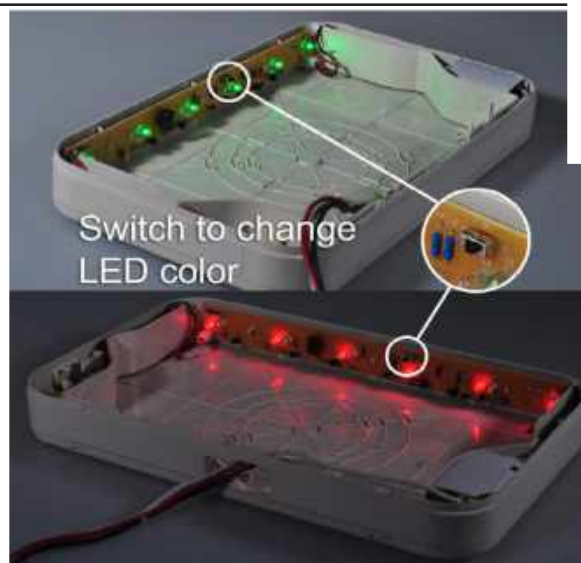
| LXS | 2 | W | GR | | | |
|--|-------------------|--|-----------------------------------|---|--|--|
| Series LXS LED Exit Sign | Faces 2 | Housing B - Black W - White | Lettering GR- Green/Red | Battery AC - AC only EM- 90 minute battery | | |

Summary, Dimensions & Data

Performance Summary

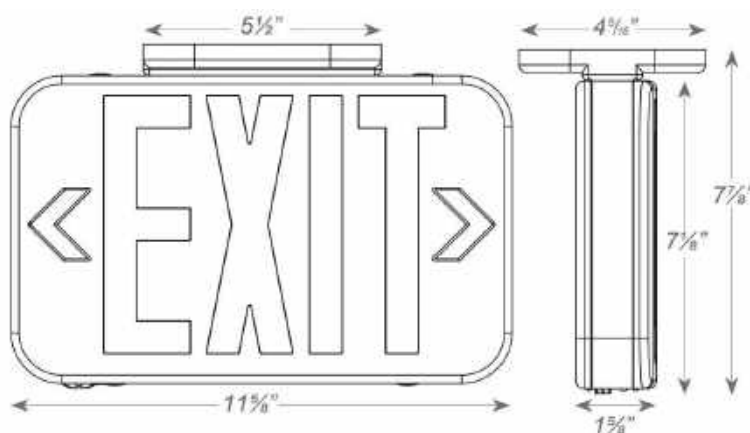
| | |
|-----------------|----------------------------|
| Input Voltage | 120V/277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | 2W |
| Operating Temp. | 0°C to 40°C |
| Rated Life | 60,000 hours |
| L70 | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |

CCT Adjustable Switch



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) |
|-----------|-------------|-------------|-------------------|
| None | | LXS-2-W-GR | 2 |
| | | LXS-2-B-GR | 2 |
| | | | |
| | | | |



NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Typical color consistency. May vary or be changed.
- ³ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.
- ⁴ LXS also has the option of Self Diagnostic and remote capable.

Ordering Information

LCXS™ Series

Bi-Color LED Combo Exit/Emergency Sign

APPLICATIONS



LCXS Series

LCXS-2-W-GR
LCXS-2-B-GR

Specification Features

Construction

Injection molded, engineering grade 5VA flame retardant, high impact resistant thermoplastic in white or black finish. Aesthetically pleasing, curved faced rounded corner design. EZ snap-out Chevron directional indicators.

Qualifications

Warranty

5-year Limited Warranty on all electronics and housing.
Battery pro rated for 5 years.

Electrical

Dual 120/277 voltage. Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing. 3.6 long-life, maintenance - free, rechargeable NiCad battery. Internal solid-state transfer switch automatically connects the internal battery to the LED lamp head for minimum 90-minute emergency illumination. Fully automatic solid-state, two-rate charger initiates battery charging to recharging a discharged battery in 24 hours.

Installation

Limited Warranty 5-years

Quick Ship

Ordering Information

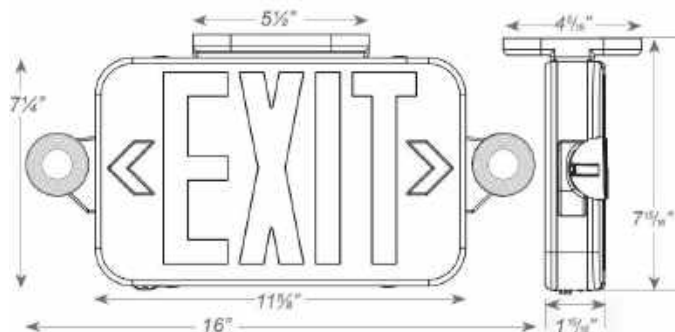
Example: LCXS-2-W-GR

| LCXS | 2 | W | R | | |
|---|-----------------------|--|---------------------------------------|---|--|
| Series LCXS LED Combo Exit/Emergency Sign | Faces 2 | Housing W- White B- Black | Lettering GR- Green/Red | Options Blank- 90 minute Battery AC- AC only | |

Summary, Dimensions & Data

Performance Summary

| | |
|-----------------|----------------------------|
| Input Voltage | 120V/277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | 4W |
| Rated Life | 60,000 hours |
| L70 | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| Operating Temp. | 0°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) |
|-----------|-------------|-------------|-------------------|
| None | | LCXS-2-W-GR | 4 |
| | | LCXS-2-B-GR | 4 |
| | | | |
| | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Typical color consistency. May vary or be changed.
- ³ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.
- ⁴ LCXS also has the option of Self Diagnostic and remote capable.

Ordering Information

EXS™ Series

Edge Lit LED Exit Sign

APPLICATIONS

The EXS series is an surface mount edge lit LED exit sign that features an architectural, slim design to fit into any environment offering specification grade aesthetics with in field installation flexibility. Attractive and functional, the EXS series is completely self-contained and utilizes reliable, energy efficient LED illumination. EXS series edge-lit exits are well suited for any application requiring attractive edge-lit exit sign. Typical installations include commercial spaces such as retail, offices or medical facilities but can be applied in any space where an upgrade appearance is desired.



EXS Series



Specification Features

Construction

Premium-grade, extruded aluminum housing (also available in optional black or white powder-coated finishes.). Self-adhesive Chevron appliques and guide template provided for directional indication.

Qualifications

Meets UL924, NFPA 11 life safety Code, NEC, OSHA Local and State Codes. UL listed for damp locations (0° C - 50° C).

Warranty

5-year Limited Warranty on all electronics and housing. Battery pro rated for 5 years.

Electrical

Dual 120/277 voltage. Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing. 4.8V long-life, maintenance - free, rechargeable NiCad. Internal solid-state transfer switch automatically connects the internal battery to the LED lamp head for minimum 90-minute emergency illumination. Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

Installation

Aluminium mounting canopy included for top, end, or back mount.

Limited Warranty 5-years

Quick Ship

EXS-1-A-R
EXS-2-A-R

Ordering Information

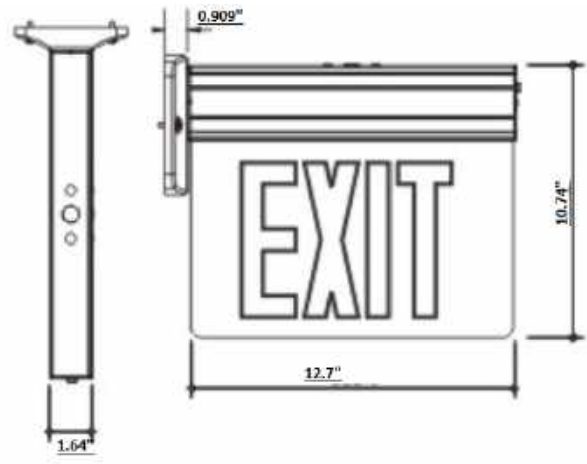
Example: EXS-1-A-G-AC

| EXS | 1 | A | R | AC | | |
|---|------------------------|-------------------------------------|--|---|--|--|
| Series EXS Edge Lit LED Exit Sign | Faces 1 2 | Housing Color A- aluminum | Lettering R - Red G - Green | Battery Blank- 90 minute battery backup AC- AC only | | |

Summary, Dimensions & Data

Performance Summary

| | |
|-----------------|----------------------------|
| Input Voltage | 120V/277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | 3W |
| Operating Temp. | -18°C to 40°C |
| Rated Life | 60,000 hours |
| L70 | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) |
|-----------|-------------|-------------|-------------------|
| None | | EXS-1-A-G | 3 |
| | | | |
| | | EXS-2-A-G | 3 |
| | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

REXS™ Series

Recessed Edge Lit LED Exit Sign

APPLICATIONS

The REXS Series is a recessed edge-lit LED exit sign that features an architectural, slim design to fit into an environment offering specification grade aesthetics with in field installation flexibility. Attractive and functional, the REXS series is completely self-contained and utilizes reliable, energy efficient LED illumination. REXS series edge-Lit exits are well suited for any application requiring attractive edge-lit exit signs. Typical installations include commercial spaces such as retail, offices or medical facilities but can be applied in any space where an upgrade appearance is desired.



Specification Features

Construction

Premium-grade, extruded aluminum housing. Extruded aluminum trim assembly is easily detachable from below, providing accessibility for service or maintenance. (Available in optional black or white powder-coated finishes). Self-adhesive Chevron appliques and guide template provided for directional indication.

Qualifications

Warranty

5-year Limited Warranty on all electronics and housing.
Battery pro rated for 5 years.

Electrical

Dual 120/277 voltage. Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing. 4.8V long-life, maintenance - free, rechargeable NiCad battery. Internal solid-state transfer switch automatically connects the internal battery to the LED lamp head for minimum 90-minute emergency illumination. Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

Installation



REXS Series

Limited Warranty 5-years

Quick Ship

Made to order only

Ordering Information

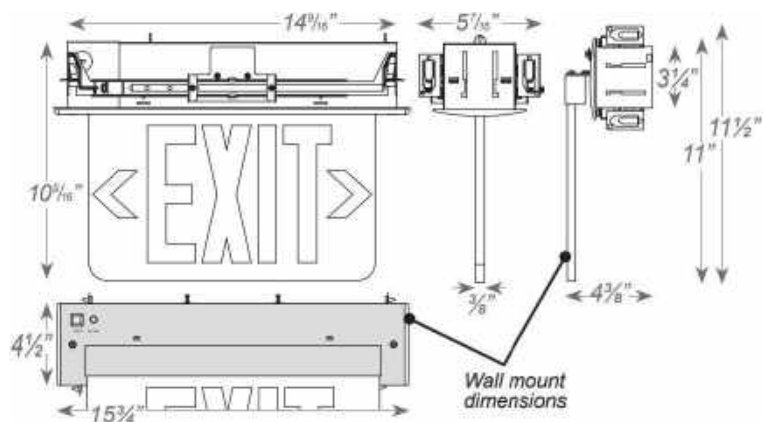
Example: REXS-1-A-R

| REXS | 2 | W | R | AC | SD | |
|--------------|-------|-------------|-----------|---------|--------|--|
| Series | Faces | Housing | Lettering | Battery | Option | |
| REXS | 1 | W - White | R - Red | | | |
| Recessed | 2 | B- Black | G - Green | | | |
| Edge Lit LED | | A- Aluminum | | | | |
| Exit Sign | | | | | | |

Summary, Dimensions & Data

Performance Summary

| | |
|-----------------|----------------------------|
| Input Voltage | 120V/277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | 2.5W |
| Operating Temp. | 0°C to 50°C |
| Rated Life | 60,000 hours |
| L70 | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) |
|-----------|-------------|-------------|-------------------|
| None | | REXS-1-W-R | 2.5 |
| | | | |
| | | | |
| | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Quick ship: 3000K. Other CCTs may require a lead time or be special order.
- ³ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

AXS™ Series

LED Aluminum Exit Sign

APPLICATIONS

The AXS Die Cast Aluminum Exits are designed to combine both beauty and performance while maintaining optimal energy efficiency with bright, uniform illumination. Ideal for applications requiring general purpose emergency lighting exit sign.



AXS Series



Specification Features

Construction

Premium-grade, die-cast aluminum housing (also available for in optional black or white powder-coated finishes). Field selectable knockout Chevron directional indicators. Quick-snap face plate closure. Unique design allows double face conversion in the field.

Qualifications

Warranty

5-year Limited Warranty on all electronics and housing.
Battery pro rated for 5 years.

Electrical

Dual 120/277 voltage. Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing. 4.8V long-life, maintenance - free, rechargeable NiCad battery. Internal solid-state transfer switch automatically connects the internal battery to the LED lamp head for minimum 90-minute emergency illumination. Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

Installation

Universal mounting pattern knock-out in back plate for J-Box mounting. EZ-snap thermoplastic mounting canopy included provides top or end mount.

Limited Warranty 5-years

Quick Ship

Made to order only

Ordering Information

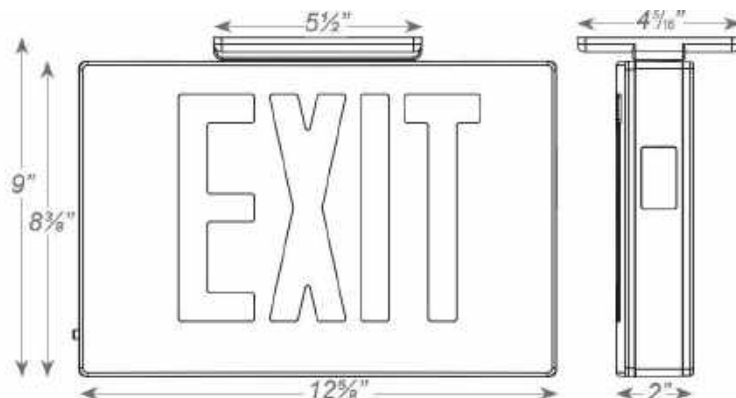
Example: AXS-1-B-A-R

| AXS | 1 | B | A | G | EM | |
|---|-------------------|----------------------------------|-------------------------------|--|--|--|
| Series AXS Aluminum Exit Sign | Faces 1 | Housing Color B- Black | Housing A- Aluminum | Letting R - Red G - Green | Battery AC - AC only 2C- Dual Circuit EM- 90 minute battery | |

Summary, Dimensions & Data

Performance Summary

| | |
|-----------------|----------------------------|
| Input Voltage | 120V/277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | 2W |
| Rated Life | 60,000 hours |
| L70 | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| Operating Temp. | 0°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) |
|-----------|-------------|-------------|-------------------|
| None | | AXS-1-B-A-R | 2 |
| | | | |
| | | AXS-1-B-A-G | 2 |
| | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Typical color consistency. May vary or be changed.
- ³ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

WXS™ Series

Wet Location Exit & Exit/Emergency

APPLICATIONS



WXS Series



Specification Features

Construction

5VA flame retardant, UV-stabilized polycarbonate gray finish. High-impact resistant, UV-stabilized polycarbonate clear lens. Knockouts provided for conduit feed applications. EZ snap-out Chevron directional indicators.

Qualifications

Warranty

5-year Limited Warranty on all electronics and housing.
Battery pro rated for 5 years.

Electrical

Dual 120/277 voltage. Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing. 4.8V long-life, maintenance - free, rechargeable NiCad battery. Internal solid-state transfer switch automatically connects the internal battery to the LED lamp head for minimum 90-minute emergency illumination. Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

Installation

Mounting hardware provided for back surface wall mount.

Limited Warranty 5-years

Quick Ship

Made to order only

Ordering Information

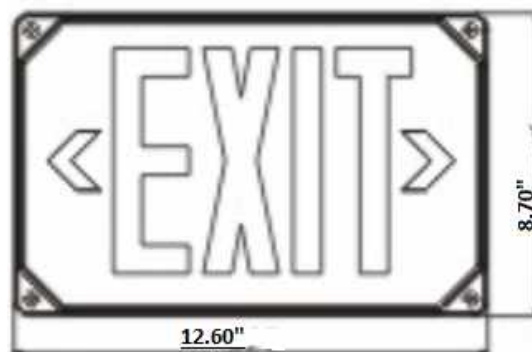
Example: WXS-G-AC

| WXS | G | AC | |
|--------------------------------|------------------------------------|---|-----------------------------|
| Series | Lettering | Battery | Options |
| WXS - Wet Location Exit | R - Red G - Green | Blank - 90 minute battery AC - AC Only | SD - Self Diagnostic |

Summary, Dimensions & Data

Performance Summary

| | |
|-----------------|----------------------------|
| Input Voltage | 120V/277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | 4W |
| Operating Temp. | 0°C to 40°C |
| Rated Life | 60,000 hours |
| L70 | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) |
|-----------|-------------|--------------|-------------------|
| None | | WXS-1-R-W-EM | 4W |
| | | | |
| | | WXS-1-G-W-EM | 4W |
| | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ³ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

WCXS™ Series

Wet Location Exit & Combo Exit/Emergency

APPLICATIONS



WCXS Series

Specification Features



Construction

5VA flame retardant, UV-stabilized polycarbonate gray finish. High-impact resistant, UV-stabilized polycarbonate clear lens. Knockouts provided for conduit feed applications. EZ snap-out Chevron directional indicators.

Qualifications

Electrical

Dual 120/277 voltage. Charge rate/power “ON” LED indicator light and push-to-test switch for mandated code compliance testing. 4.8V long-life, maintenance - free, rechargeable NiCad battery. Internal solid-state transfer switch automatically connects the internal battery to the LED lamp head for minimum 90-minute emergency illumination. Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

Installation

Mounting hardware provided for back surface wall mount.

Warranty

5-year Limited Warranty on all electronics and housing. Battery pro rated for 5 years.

Limited Warranty 5-years

Quick Ship

Made to order only

Ordering Information

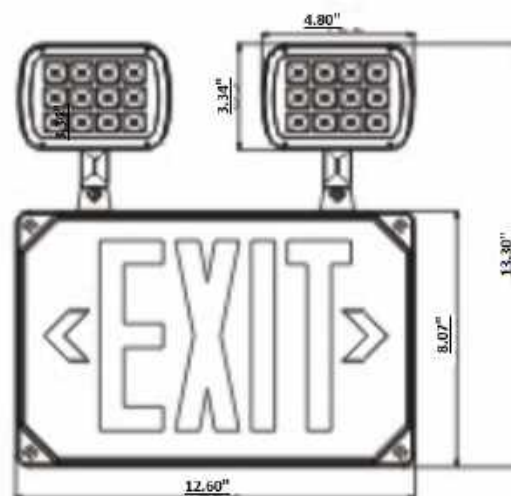
Example: WCXS-1-R

| WCXS | 1 | G | | | | |
|--|--------------|----------------------|--------------------------------------|--|--|--|
| Series | Faces | Lettering | Battery | | | |
| WCXS- Wet Location Exit/ Emergency Combo | 1 | R - Red G - Green | AC- AC Only EM- 90 minute battery | | | |

Summary, Dimensions & Data

Performance Summary

| | |
|-----------------|----------------------------|
| Input Voltage | 120V/277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | 6W |
| Operating Temp. | -18°C to 40°C |
| Rated Life | 60,000 hours |
| L70 | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) |
|-----------|-------------|-------------|-------------------|
| None | | WCXS-R | 1.1 |
| | | | |
| | | WCXS-G | 1.1 |
| | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Quick ship: 3000K. Other CCTs may require a lead time or be special order.
- ³ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

AEL™ Series

Architectural LED AC/Emergency Light

APPLICATIONS

The AEL series is an architectural LED emergency light suitable for both interior or exterior use, this high performance LED emergency light may be applied as a path of egress fixture or a total building wall pack solution. Optional heater for cold weather applications.



AEL Series

Black Finish
Bronze Finish
White Finish



Specification Features

Construction

Decorative low profile architectural design, seated and gasketed die cast aluminum housing.

Qualifications

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards.

Warranty

5-year Limited Warranty. See warranty documentation for more information.

Electrical

Dual 120/277 voltage. Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing. 3.6 long-life, maintenance - free, rechargeable NiCad. Internal solid-state transfer switch automatically connects the internal battery to the LED lamp head for minimum 90-minute emergency illumination. Fully automatic solid-state, two-rate charger initiates battery charging to recharging a discharged battery in 24 hours.

Installation

Suitable for surface mounting via black plate that fits most exists J-boxes. Threaded opening at the top of the enclosure for conduit mount.

Rated Life 60,000 hours
Limited Warranty 5-years
Efficacy Up to 125 LPW

Quick Ship

AEL-BR-830/40/50-EM-P

Ordering Information

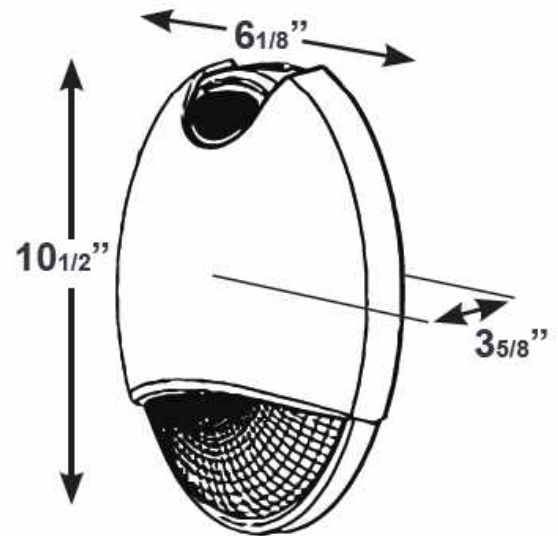
Example: AEL-BR-830/40/50-EM-P

| AEL | BR | 830/40/50 | EM | P | |
|---|--|--|---|--|--|
| Series AEL Architectural LED AC/Emergency light | Color BR - Bronze BL - Black ¹ WH - White ¹ | CRI & Kelvin 830/40/50- 80 CRI 3000K, 4000K, & 5000K Selectable | Emergency Battery EM - Emergency Battery | Accessories P - Photocell | |

Summary & Dimensions

Performance Summary

| | |
|--------------------------------|----------------------|
| Input Voltage | 120V/277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | 15W |
| Delivered Lumens | 1,875 Lumens |
| Efficacy | Table > 125 LPW |
| CRI | 83+, R9 > 0 |
| Available CCT ¹ | 3000K, 4000K, 5000K |
| Color Consistency ² | 5-step MacAdam |
| Rated Life | Ellipse 60,000 hours |
| L70 ³ | > 72,000 hours or > |
| Power Factor | 45,000 > 0.9 |
| THD | < 20% |
| Dimming | N/A |
| Operating Temp. | 0°C to 30°C |



NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 5000K. Other CCTs may require a lead time or be special order.
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

THE™ Series

Twin Head Emergency Light

APPLICATIONS

THE series combines low-profile, contemporary appearance with LED economy and dependability. Fully adjustable heads compliment any application. Provides a minimum of 90 minutes of illumination for the rated wattage upon loss of AC power. Ideal for applications requiring attractive unit equipment with quick installation.



Specification Features

Construction

Injection molded, engineering grade 5VA flame retardant, high impact resistant thermoplastic in white or black finish.

Qualifications

Warranty

5-year Limited Warranty on all electronics and housing. Battery pro rated for 5 years.

Electrical

Dual 120/277 voltage. Charge rate/power “ON” LED indicator light and push-to-test switch for mandated code compliance testing. 3.6 long-life, maintenance free, rechargeable NiCad Battery. Internal solid-state transfer switch automatically connects the internal battery to the LED lamp head for minimum 90-minute emergency illumination. Fully automatic solid-state, two-rate charger initiates battery charging to recharging a discharged battery in 24 hours.

Installation

Universal knockout pattern on back plate for surface mount. Snaps into place making internal electrical connections. Suitable for wall or ceiling mount. Knockout for conduit applications.



THE Series

THE-W-EM
THE-B-EM

Limited Warranty 5-years

Quick Ship

THE-W-EM

Ordering Information

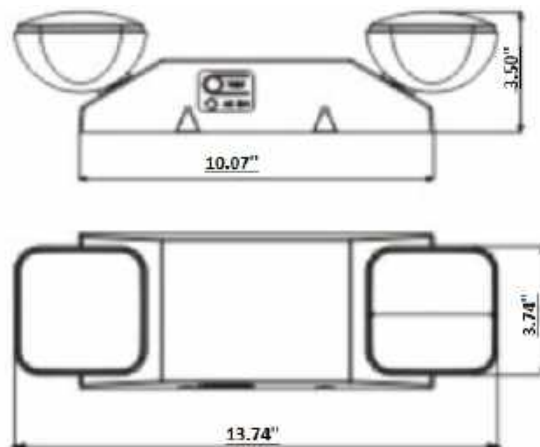
Example: THE-W-EM

| THE | W | EM | | | | |
|-------------------------------------|------------------------|---------------------|--|--|--|--|
| Series | Housing | Options | | | | |
| THE Twin Head Emergency Light | B - Black W - White | EM - Ni-Cad Battery | | | | |

Summary, Dimensions & Data

Performance Summary

| | |
|------------------|----------------------------|
| Input Voltage | 120V/277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | 2W |
| Delivered Lumens | 200 |
| Efficacy | > 100 LPW (typ.) |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Operating Temp. | 0°C to 50°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-------------|-------------------|------------------|-----------------|
| None | | THE-W-EM | 2 | 200 | 100 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ³ Quick ship: 3000K. Other CCTs may require a lead time or be special order.
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

AOE™ Series

Adjustable Optics Emergency Light

APPLICATIONS



AOE Series



Specification Features

Construction
Injection molded, engineering grade 5VA flame retardant, high impact resistant thermoplastic in white or black finish.

Qualifications
Meets UL924, NFPA 11 life safety Code, NEC, OSHA Local and State Codes. UL listed for damp locations (0° C - 40° C).

Warranty
5-year Limited Warranty on all electronics and housing. Battery pro rated for 5 years.

Electrical
Dual 120/277 voltage. Charge rate/power “ON” LED indicator light and push-to-test switch for mandated code compliance testing. 3.6 long-life, maintenance - free, rechargeable NiCad Battery. Internal solid-state transfer switch automatically connects the internal battery to the LED lamp head for minimum 90-minute emergency illumination. Fully automatic solid-state, two-rate charger initiates battery charging to recharging a discharged battery in 24 hours.

Installation

Limited Warranty 5-years

Quick Ship

Made to order only

Ordering Information

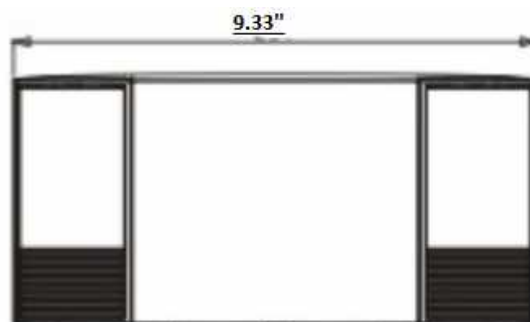
Example: AOE-B

| AOE | W | | | | | |
|--------|------------------------|---|--|--|--|--|
| Series | Housing | Options | | | | |
| AOE | B - Black W - White | Blank - Battery Backup SD - Self Diagnostic RC - Remote Capable | | | | |

Summary, Dimensions & Data

Performance Summary

| | |
|------------------|----------------------------|
| Input Voltage | 120V/277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | 1.2W |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Operating Temp. | 0°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-------------|-------------------|------------------|-----------------|
| None | | AOE-W | 1.2 | 240 | 200 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

DOE™ Series

Dual Optics Emergency Light

APPLICATIONS



DOE Series



Specification Features

Construction
Injection molded, engineering grade 5VA flame retardant, high impact resistant thermoplastic in white or black finish.

Qualifications
Meets UL924, NFPA 11 life safety Code, NEC, OSHA Local and State Codes. UL listed for damp locations (0° C - 40° C).

Warranty
5-year Limited Warranty on all electronics and housing.
Battery pro rated for 5 years.

Electrical
Dual 120/277 voltage. Charge rate/power “ON” LED indicator light and push-to-test switch for mandated code compliance testing. 3.6 long-life, maintenance - free, rechargeable NiCad Battery. Internal solid-state transfer switch automatically connects the internal battery to the LED lamp head for minimum 90-minute emergency illumination. Fully automatic solid-state, two-rate charger initiates battery charging to recharging a discharged battery in 24 hours.

Installation

Limited Warranty 5-years

Quick Ship

DOE-W

Ordering Information

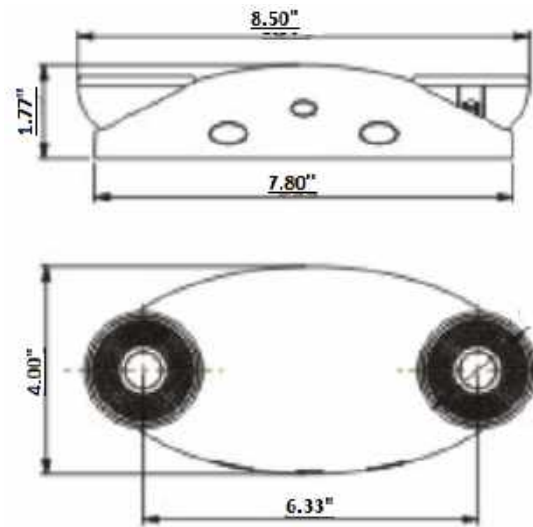
Example: DOE-W

| DOE | W | | | | | |
|---------------|----------------------|--|--|--|--|--|
| Series DOE | Housing W - White | | | | | |

Summary, Dimensions & Data

Performance Summary

| | |
|------------------|----------------------------|
| Input Voltage | 120V/277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | 1.0 |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Operating Temp. | 0°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-------------|-------------------|------------------|-----------------|
| None | | DOE-W | | 200 | 100 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.

Ordering Information

DOE-HO™ Series

Dual Optics Emergency Light High Output



APPLICATIONS

Specification Features

Construction

Injection molded, engineering grade 5VA flame retardant, high impact resistant thermoplastic in white or black finish.

Qualifications

Meets UL924, NFPA 11 life safety Code, NEC, OSHA Local and State Codes. UL listed for damp locations (0° C - 40° C).

Warranty

5-year Limited Warranty on all electronics and housing. Battery pro rated for 5 years.

Electrical

Dual 120/277 voltage. Charge rate/power “ON” LED indicator light and push-to-test switch for mandated code compliance testing. 3.6 long-life, maintenance free, rechargeable NiCad Battery. Internal solid-state transfer switch automatically connects the internal battery to the LED lamp head for minimum 90-minute emergency illumination. Fully automatic solid-state, two-rate charger initiates battery charging to recharging a discharged battery in 24 hours.

Installation



DOE-HO Series

Limited Warranty 5-years

Quick Ship

Made to order only

Ordering Information

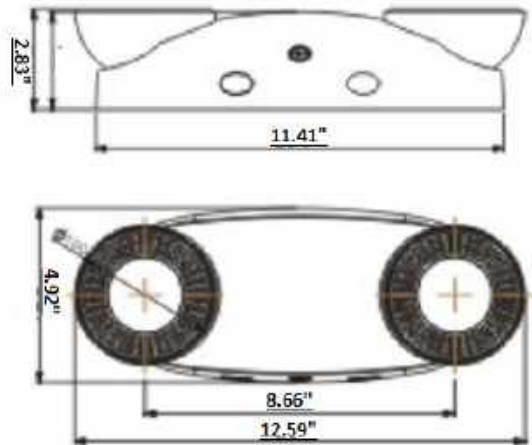
Example: DOE-HO-W

| DOE-HO | W | | | | | |
|------------------|----------------------|--|--|--|--|--|
| Series DOE-HO | Housing W - White | | | | | |

Summary, Dimensions & Data

Performance Summary

| | |
|------------------|----------------------------|
| Input Voltage | 120V/277V |
| Input Frequency | 50/60 Hz |
| Rated Wattage | 6.0 |
| Rated Life | 60,000 hours |
| L70 ³ | > 72,000 hours or > 45,000 |
| Power Factor | > 0.9 |
| THD | < 20% |
| Operating Temp. | 0°C to 40°C |



Performance Data

| Lens Type | Form Factor | Catalog No. | Rated Wattage (W) | Delivered Lumens | Efficacy (lm/W) |
|-----------|-------------|-------------|-------------------|------------------|-----------------|
| None | | DOE-HO-W | 6 | 650 | 108 |
| | | | | | |
| | | | | | |
| | | | | | |

NOTES:

- ¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- ² Energy star listed
- ⁴ Typical color consistency. May vary or be changed.
- ⁵ L70 hours calculated based on LED package manufacturer LM80 report and ISTMT report of LED in luminaire. Stated values are for select catalog numbers. Contact manufacturer for detailed information
- ⁶ Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.



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