GlobaLux
LIGHTING

Who We Are

Founded over forty years ago as a Southern California based manufacturer, GlobaLux is the source of a broad range of lighting products with uncompromising emphasis on energy efficiency, superior materials and optical performance.

Global manufacturing facilities and component sourcing have enabled us to develop a wide range of specification grade lighting products. Today, GlobaLux not only provides great quality products, but can offer them in a range of cost efficient options with short lead-times.

Through our network of suppliers, in-house lighting engineers, and flexible low cost assembly operation, GlobaLux can provide cost efficient, turnkey lighting solutions for most residential and commercial lighting projects. Our product offering includes a diverse selection of LED fixtures, Emergency/Exit, and Retrofit products to round out a complete project package for residential, commercial and industrial applications.

Value Engineering Specified Packages - We are crossing and closing more specified packages than ever before, as virtually every job is under pressure to meet lower budgets. We continue to add products that are excellent substitutes to today's most specified fixtures.

Quick Turnaround on "A items and variants" - Our new Hot Sheet pricing, increased finished goods, component inventories and improved factory efficiencies enable our customers to rely on GlobaLux to service their jobs swiftly with competitive pricing.

As part of our commitment to meeting all the requirements presented to us by our growing list of customers, GlobaLux has achieved full compliance with the Buy American Act (1933) and the American Recovery and Reinvestment Act (2009). These acts contain "Buy American Provisions" that have certain restrictions regarding where goods or supplies for public use or purchased with public funding may be made. Our compliance ensures that we can fulfill any and all lighting assignments.

Custom Design Capabilities

If you don't see the exact design solution for your project from among our broad product offering, GlobaLux gives you the freedom to create the lighting solution you want. From stock to modifications to custom, we offer a broad array of options to meet your specific needs. To support job situations requiring quick turnaround, we maintain sufficient inventory levels on many items to meet your quantity requirements. Select from the following programs to meet your needs.

STANDARD PRODUCT MODIFICATION PROGRAM
This program is designed to offer modification flexibility on selected standard products to meet your specific needs. Customizable options include finish, shade, glass, diffuser, color, lamping and ballast type. Lead time from confirmation of order is 10 - 12 weeks.

CUSTOM FABRICATION PROGRAM
To accommodate your creativity, GlobaLux will produce a lighting fixture to match your design needs. All we need to get started is a drawing, photo or description of the fixture concept. From there, our design team will work with you and your customer to create a one-of-a-kind lighting solution that is unique to your project. Lead time is 12 weeks from order receipt and drawing approval.

For more information on our Quick Ship, Modification or Custom Programs, please contact your GlobaLux Lighting representative.
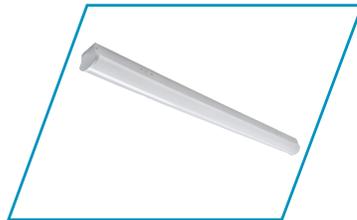
Product Overview

COMMERICAL & INDUSTRIAL CCT ADJUSTABLE

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Product Overview

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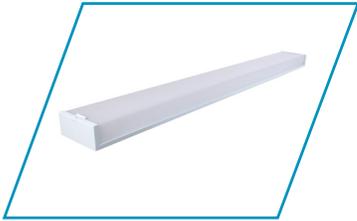Pg.61

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GlobaLUX
LIGHTING

Product Overview

Product Overview
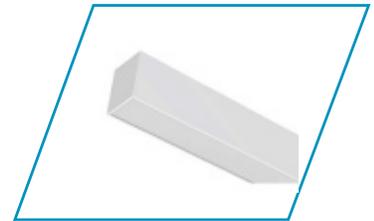
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Product Overview

LED MULTI-FAMILY RESIDENTIAL FIXTURES

Product Overview

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Join the LED Revolution

GlobaLux Lighting is proud to announce a revolutionary, solid-state, LED product line boasting industry energy-efficiency technologies. Incorporating advanced design with next generation LED components and fabrication techniques, our new LED product line will knock down the price barriers currently restricting widespread use of SSL technologies for industrial, commercial and residential applications. The following product selection guide represents an extensive variety of game-changing specification grade LED luminaires for a variety of lighting applications.

GlobaLux is continuously investing heavily in developing practical and economical solid-state lighting solutions to create the next generation of lighting products to help our customers and end users enjoy the benefits of LED – better lighting, reduced maintenance, increased sustainability, enhanced control and reduced operating costs. We have significantly expanded our design, engineering and quality control departments to ensure reliable and effective LED products. In addition, we are working exclusively with some of the best suppliers of LED components – to ensure the products meet their stated specifications and life expectations. Every product is thoroughly tested for reliability and quality and ensuring that we optimize the optics and thermal management.

Our GlobaLux distinctive advantages of fine tuning our products so they are exactly what is needed for the application, our "Yes We Can" philosophy, game breaking value, and fast turnaround are all hallmarks of this new LED product Line. Try us out and join the LED revolution.
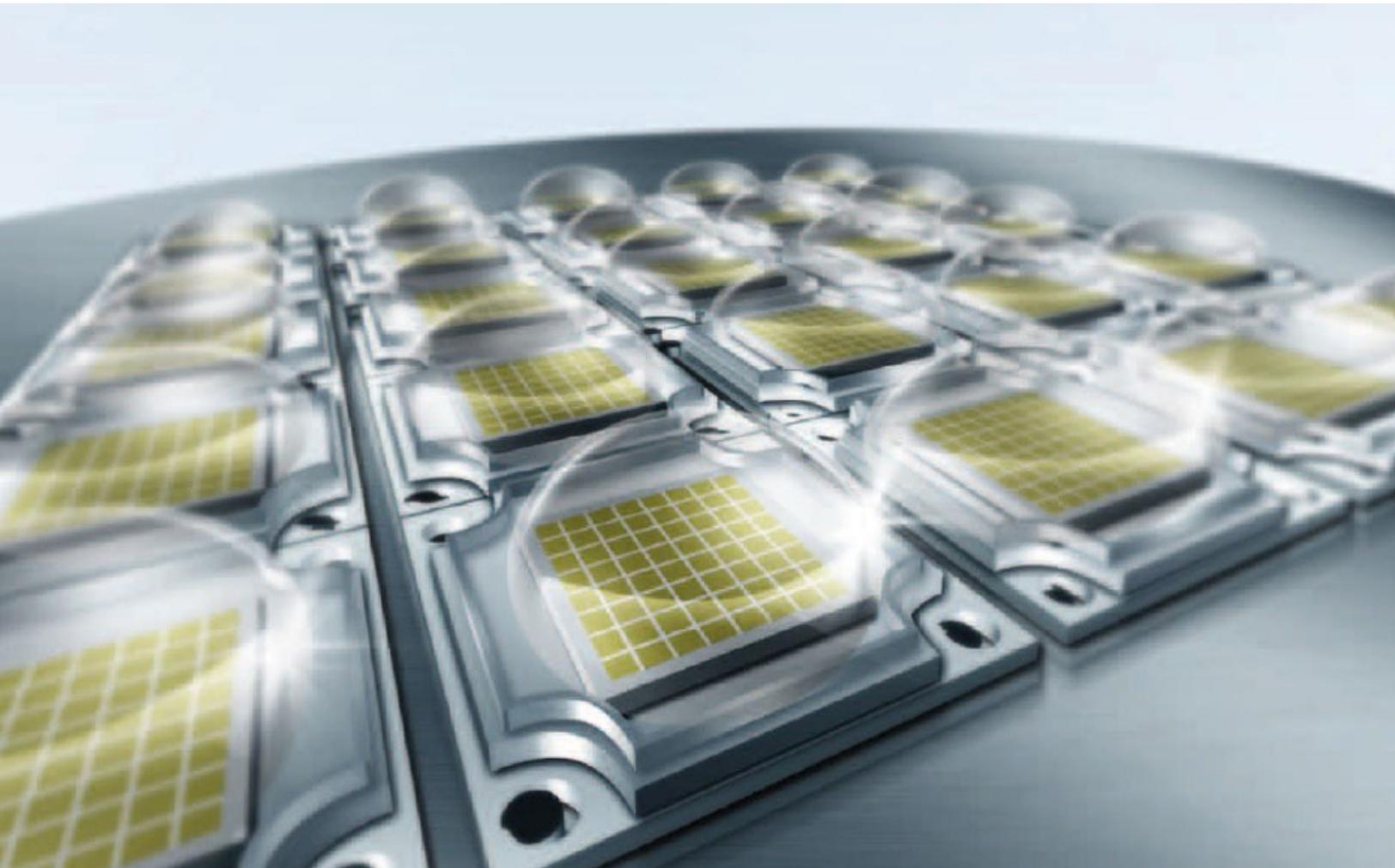
GlobaLux LED Smart Lighting

Revolutionary, Trustworthy and Efficient. Globalux Lighting fixtures have always been revered for their blend of performance, durability and design. Now, you can add one more benefit to the list: Maximum Energy Savings.

Applications which may not always be occupied such as stairwells, corridors, restrooms, utility rooms, laundry rooms, military barracks, dormitories, parking garages and even warehouses - all require lighting, but only when people enter and occupy the space. When these areas are vacant, energy and money are wasted with unnecessary full level illumination.

The new solution: Globalux Smart LED Bi-Level solutions. The GlobaLux family of Bi-Level luminaires feature an integral sensor or wireless control system that dims the fixture to either 10% or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied. As these spaces are often unoccupied the Globalux LED Smart Lighting family of Bi-Level luminaires save significant amounts money while maximizing energy savings.

Globalux Smart Lighting combines the latest technology with more than 40 years of experience to deliver a solution that works.

GlobaLux
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X-Factor Wireless Control System

X-Factor, 0-10V Wireless System

GlobaLux Wireless Lighting Control System is RF devices that control 0-10V electronic fluorescent ballasts and LED drivers.

The control module mounts to a fix ture or a US standard 1/2" knockout.

Communicate with RF input devices including wireless dimmer, wireless PIR occupancy/vacancy sensor and wireless daylight harvest sensor to control the lights and achieve 60% energy saving.

- Comply with UL 8750
- Comply with FCC part 15, FCC ID: 2AQ3JPPA401S
- Dual and Single 0-10V output signal available

ITEM#	DESCRIPTION	VOLT.	CURRENT	MAX POWER	OUTPUT SIGNAL	FREQUENCY BAND	TRANSMISSION RANGE
Power Pack							
XF-PP-G-10A	Power Pack	120-277V AC	10A	2000W	Single 0-10V	433 Mhz	100Ft (30m)
XF-PP-I-1A	Power Pack	50/60Hz	1A	200W	Single 0-10V	433 Mhz	100ft (30m)

XF-0-10V-Switch	3 key dimmer switch
XF-DS	Wireless Daylight Sensor
XF-WMOS	Wireless Bi-Level Occupancy Sensor
XF-CMOS	Wireless Bi-Level Ceiling Occupancy Sensor

XF-0-10V-Switch   XF-WMOS   XF-CMOS   XF-DS

X4   X1   X5   X4

One Remote , Multiple Power Pack
One Wireless Dimmer or Sensor will control unlimited pre-matched Power Pack as long as during the communication range 200 feet.

Multiple Remote , One Power Pack
One pre-matched Power Pack can be controlled by 5 dimmers, 4 pir sensors and 1 daylight sensor at most .

Globalux LED Adjustable Color Temperature

Globalux Lighting Adjustable CCT series fixtures are tunable LED technology that unlocks the capability of personalized lighting, replacing a variety of sources one fixture type. With the flip of a switch, the CCT Adjustable technology allows the end user to choose from a range of three color temperatures: (3000K-3500K-4000K) or (3000K- 4000K- 5000K)—while independently adjusting from 100% down to 10% using a standard 0-10V dimmer.

GlobaLux

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CCT Adjustable Vaportight LED Strip
LVTS Series

High Performance Design Can Customize To Your Environment

Battery Backup

Battery backup available for emergency egress applications.

High Efficacy LEDs

Performance ranges up to 100 LPW. Long-life 60,000 hour LED's at L80 with projected life over 100,000 hour at L70 hours for reliable performance and minimal maintenance.

Lens

High impact Frosted polycarbonate Lens provides uniform appearance without LED pixelation.

CCT Switch

CCT Switch technology can accommodate multiple color temperatures, from the warmest to the coolest tones of white. LVTS color temperature can be adjusted to either 3000K, 4000K, or 5000K.

Latches

Multiple stainless steel latches.

Housing

UV stabilized injection molded, impact resistant, polycarbonate housing.

COLOR TEMPERATURE ADJUSTMENT SETTING

| 3000K | 4000K | 5000K | 3000K | 4000K | 5000K | 3000K | 4000K | 5000K |

Hassle-Free Mounting

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

LVTS Wattage Comparison

	GlobaLux LIGHTING	Conventional Fluorescent
Parking structures, airports, tunnels, stairwell, car wash operations	68W 6,800 Lumens	4 Lamps T8 128W
Parking structures, airports, tunnels, stairwell, car wash operations	52W 5,200 Lumens	3 Lamps T8 96W-104W
Parking structures, airports, tunnels, stairwell, car wash operations	40W 4,219 Lumens	2 Lamps T8 64W

Ordering Information

Dimensions

$45 \frac{21}{32}$"

$4 \frac{1}{4}$"

$3 \frac{15}{16}$"
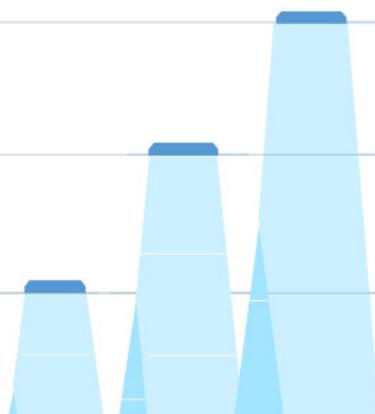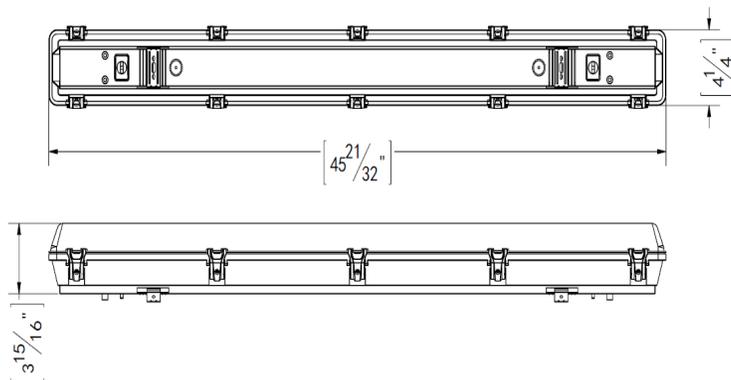
LVTS Series

48" Housing
34W (4,420 Lumens)
45W (5,850 Lumens)

96" Housing
68W (8,840 Lumens)

Specification Features

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

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship
*Available first quarter of 2020

LVTS-34-MVD-830/40/50
LVTS-45-MVD-830/40/50
LVTS-8-68-MVD-830/40/50

Ordering Information

Example:LVTS-45-MVD-830/40/50-OS

LVTS	45	MVD	8	30/40/50
Series **LVTS** CCT Adjustable Vaportight LED Strip	**Rated Wattage** **48" Housing** **34**- 34W (4,420 Lumens)² **45**- 45W (5,850 Lumens)² **96" Housing** **8-68**- 68W (8,840 Lumens)²	**Driver Type** **MV**- 120-277V¹ **MVD**- 120-277V; 0-10V Dimming² **HVD**-347-480V,0-10V Dimming¹ **HV**-347-480V¹	**CRI** **8** 80+ CRI	**Color Temp** **30/40/50** 3000K, 4000K 5000 K² Adjustable Switch

Options			
Emergency Backup **EML8** 800lm **EML16** 1600lm	**Controls** **OS**- Fixture Mounted Occupancy Sensor, On/Off **MOS**- Integral Microwave 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

Specifications and Dimensions subject to change without notice

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

Adders Options & Accessories

Fixture Mounted Occupancy, On/Off
An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.
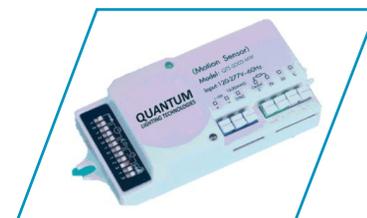
Microwave Bi-Level Sensor Fixture Mount
An IP65 and remote capable part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Integral Microwave Sensor, On/Off
An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Integral Bi-Level Microwave Sensor
Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Emergency Battery
The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

High Voltage Transformers
High voltage transformers allow the fixture to receive a higher power input of 347V-480V.

Cords & Plug Option
Standard 6ft cord with custom lengths and plugs available for wiring fixture.

Fixture Whips
Armored cable fixture whips used for lighting and power distribution.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motions Sensors	
OS	Fixture Mounted Occupancy Sensor
MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level
MOSB-FM	Fixture Mounted Mic. Sensor Bi-Level

Cords, Plugs and Whips	
FW3	3FT Flex 18/4
FW4	4FT Flex 18/4

Voltage	
MV	120-277V
MVD	120-277V; 0-10V Dimming
HVD	347-480V; 0-10V Dimming
HV	347-480V

CCT Adjustable LED Narrow Strip
LNS Series

GlobaLux

LIGHTING

High Performance Design Can Customize To Your Environment

Housing
Die-formed heavy guage steel a with high gloss, baked white enamel finish over rust inhibiting phosphate coat.

Optional Sensor Capabilities
On/Off, Bi-Level Dimming, wireless configurations for networked controls. Servicing 10'-45' mounting heights with aisle or 360 detection.

Knockouts
Multiple knockouts enable flexible installation and easy mounting.

CCT Switch
CCT Switch technology can accommodate multiple color temperatures, from the warmest to the coolest tones of white. LNS color temperature can be adjusted to either 3000K, 4000K, or 5000K.

Lens
Stylish frosted, Impact resistant frosted Polycarbonate lens provides ample brightness and even illumination.

Battery Backup
Battery backup available for emergency egress applications.

COLOR TEMPERATURE ADJUSTMENT SETTING

| 3000K | 4000K | 5000K | | 3000K | 4000K | 5000K | | 3000K | 4000K | 5000K |

LCS Wattage Comparison

Application	GlobaLux LIGHTING	Conventional Fluorescent
Warehouse facilities, office areas, gymnasiums, grocery stores, parking garages	104W 11,000 Lumens	4 Lamps T8 128W
Warehouse facilities, office areas, gymnasiums, grocery stores, parking garages	52W 5,800 Lumens	3Lamps T8 or 2 Lamps T5 96W-104W
Warehouse facilities, office areas, gymnasiums, grocery stores, parking garages	40W 4,200 Lumens	2-3 Lamps T8 64W-96W
office areas, gymnasiums, grocery stores, parking garages	26W 2,700 Lumens	2 Lamps T8 or 1 Lamp T5 50W-64W
	17W 1,800 Lumens	2 Lamps T8 34W

Ordering Information

Dimensions

L- 25.87"/ 47.99"/ 92.44"
H- 3.65"
W- 3.56"

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 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.

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.

Ordering Information

Example Model Number: LNS-4-26-MVD-850

LNS	4	26	MVD	8	30/40/50
Series **LNS** CCT Adjustable LED Narrow Strip	**Length** **2**- 24" Length² **4**- 48" Length² **8**- 96" Length²	**Rated Wattage** **24" Housing** **17**-17W (2,210 Lumens)² **48" Housing** **26**- 26W (3,380 Lumens)² **34**- 34W (4,420 Lumens)² **45**- 45W (5,850 Lumens)² **96" Housing** **55**- 55W (7,150 Lumens)² **90**- 90W (11,700 Lumens)²	**Driver Type** **MVD**-120-277V; 0-10V Dimming² **HVD**-347-480V,0-10V Dimming¹	**CRI** **8** 80+ CRI²	**Color Temp** **30/40/50**- 3000K, 4000K, 5000K Adjustable

Options

Emergency Backup	Control	Accessories
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	**FW3**- 6' 3 Wire Fixture whip **FW4**- 6' 4 Wire Fixture Whip

Specifications and Dimensions subject to change without notice

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

2   DLC Listed

Adders Options & Accessories

Fixture Mounted Occupancy, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Microwave Bi-Level Sensor Fixture Mount

An IP65 and remote capable part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Integral Microwave Sensor, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

High Voltage Transformers

High voltage transformers allow the fixture to receive a higher power input of 347V-480V.

Cords & Plug Option

Standard 6ft cord with custom lengths and plugs available for wiring fixture.

Fixture Whips

Armored cable fixture whips used for lighting and power distribution.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motions Sensors	
OS	Fixture Mounted Occupancy Sensor
MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level
MOSB-FM	Fixture Mounted Mic. Sensor Bi-Level

Cords, Plugs and Whips	
FW3	3FT Flex 18/4
FW4	4FT Flex 18/4

Voltage	
MV	120-277V
MVD	120-277V; 0-10V Dimming
HVD	347-480V; 0-10V Dimming
HV	347-480V

CCT Adjustable LED Wall Bracket/Stairwell
LWLV Series

GlobaLux
LIGHTING

High Performance Design Can Customize To Your Environment

Lens
Full-length U-wrap Acrylic lens and a one-piece fabricated steel body.

High efficiency LED'S
Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs.

Sensor capabilities
Optional On/Off, Dimming, Bi-Level configurations for networked control. Servicing 10'-45' mounting heights with aisle or 360 detection.

Battery Backup
Optional battery backup available for emergency egress applications.

Housing
Rugged construction, solid die-formed, cold-rolled steel housing.

CCT Switch
CCT Switch technology can accommodate multiple color temperatures, from the warmest to the coolest tones of white. LNS color temperature can be adjusted to either 3000K, 3500K, or 4000K.

COLOR TEMPERATURE ADJUSTMENT SETTING
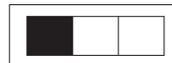
| 3000K | 3500K | 4000K | | 3000K | 3500K | 4000K | | 3000K | 3500K | 4000K |

LWLV Wattage Comparison

	GlobaLux LIGHTING	Conventional Fluorescent
Workshops, garages, multi-family homes Model: LWLV-4-40-MVD-840	40W 4,023 Lumens	4 Lamps T8 64W
Storage rooms, hallways Model: LWLV-2-17-MVD-840	17W 1992 Lumens	2 Lamps T8 36W

Ordering Information

Dimensions

4-1/4"

4-1/2"

LENGTH
24-1/4"
48-1/4"

LWLV Series

2' Housing
17W (1922 Lumens)
4' Housing
40W (4023 Lumens)

Specification Features

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

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship/ DLC Listed
*Available first quarter of 2020

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

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

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
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.

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.

Ordering Information

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

LWLV	2	17	MVD	8	30/35/40
Series **LWLV** CCT AdjustableLED Wall Bracket/ Stairwell Luminaire	**Form Factor** **2**- 24" Length² **4**- 48" Length²	**Rated Wattage** **2' Housing** **17**- 19W (1992 Lumens)² **4' Housing** **40**- 40W (4023 Lumens)²	**Driver Type** **MVD**- 120-277V; 0-10V Dimming²	**CRI** **8** 80+ CRI²	**Color Temp** **30/35/40** 3000K/3500K/4000K² Adjustable Switch
			Emergency Backup **EML8** 800lm **EML16** 1600lm	**Controls** **MOS**- Integral Microwave Sensor, On/Off **MOSB**- Integral Bi-Level Microwave Sensor	**Accessories** N/A

Adders and Accessories

Integral Microwave Sensor, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motions Sensors	
MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level

Cords, Plugs and Whips	
FW3	3FT Flex 18/4
FW4	4FT Flex 18/4

Voltage	
MVD	120-277V; 0-10V Dimming

CCT Adjustable LED Stairwell Fixture
SWL Series

GlobaLux
LIGHTING

High Performance Design Can Customize To Your Environment

Battery Backup

Optional battery backup available for emergency egress applications.

Housing

Rugged construction, solid die-formed, cold-rolled steel housing.

High efficiency LED'S

Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs.

CCT Switch

CCT Switch technology can accommodate multiple color temperatures, from the warmest to the coolest tones of white. LNS color temperature can be adjusted to either 3000K, 3500K, or 4000K.

Lens

High grade polycarbonate lens and a one-piece fabricated steel body.

COLOR TEMPERATURE ADJUSTMENT SETTING

3000K 3500K 4000K	3000K 3500K 4000K	3000K 3500K 4000K
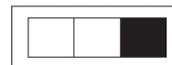
SWL Wattage Comparison

	Globa**LUX** LIGHTING	Conventional Fluorescent
Workshops, garages, multi-family homes Model: SWL-4-34-MVD-830/35/40	34W 4,423 Lumens	4 Lamps T8 64W
Storage rooms, hallways Model:SWL-2-17MVD-830/35/40	17W 1992 Lumens	2 Lamps T8 36W

Ordering Information

Dimensions

SWL-2-17-MVD-830/35/40   24L"x 4.5"Wx 2.5"H
SWL-4-34-MVD-830/35/40   48"Lx 4.5"Wx 2.5"H

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

CONTINUOUS **DIMMING** 0-10V Continuous

Quick Ship/ DLC Listed
*Available first quarter of 2020

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

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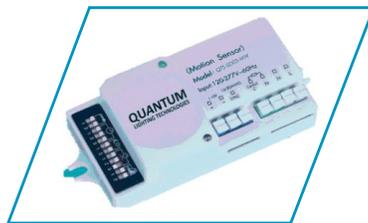
Example: SWL-2-17-MVD-830/35/40

SWL	2	17	MVD	8	30/35/40
Series **SWL** LED Stairwell Fixture	**Form Factor** **2**- 24" Length² **4**- 48" Length²	**Rated Wattage** **2' Housing** **17**- 17W (2,210 Lumens)² **4' Housing** **34**- 34W (4,420 Lumens)²	**Driver Type** **MVD**- 120-277V; 0-10V Dimming²	**CRI** **8** 80+ CRI²	**Color Temp** **30/35/40** 3000K/3500K/4000K² 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

Specifications and Dimensions subject to change without notice

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

Adders and Accessories

Integral Microwave Sensor, On/Off
An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Integral Bi-Level Microwave Sensor
Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Emergency Battery
The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motions Sensors	
MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level

Voltage	
MVD	120-277V; 0-10V Dimming

GlobaLux
LIGHTING

Commerical & Industrial Indoor

GlobaLux
LIGHTING

Linear LED High Bay
IHB Series

High Performance Design Can Customize To Your Environment

Junction Box
Easy access to wiring makes installation hassle-free.

Optional Sensor Capabilities
On/Off, Bi-Level Dimming, wireless configurations for networked controls. Servicing 10'-45' mounting heights with aisle or 360 detection.

Hassle-Free Mounting
Easy mounting with 36" chains and V-hook (Included). Optional pendant kit and surface mount kit sold separately.

Rounded Edges
Smooth rounded edges provide safer handling of fixture.

High Efficacy LEDs
Performance ranges exceeding 130 LPW. Long-life 60,000 hour LED's at L80 with projected life over 100,000 hour at L70 hours for reliable performance and minimal maintenance.

Extensive Lumen Range
13,000 to 41,600 lms for 10'-60' mounting heights

Lens
High impact Frosted Acrylic Lens provides uniform appearance without LED pixelation.

IHB Wattage Comparison

	GlobaLux	Conventional HID	Conventional Fluorescent
Warehouses, manufacturing facilities, airports, sports complex 50 - 80' Ceilings	320W 43,100 Lumens	750W MH 859W	12 lamp T5 648W
Warehouses, gymnasiums, showrooms, garages 25 - 35' Ceilings	220W 28,600 Lumens	400W PSMH 458W	8 lamp T5 468W
Warehouses, manufacturing facilities, garages, gymnasiums 20 - 35' Ceilings	160W 20,800 Lumens	400W MH 458W	8 Lamps T8 256W-324W
Storage areas, garages, aisle lighting small warehouses 15 - 25' Ceilings	100W 13,000 Lumens	250W MH 297W	6 Lamps T8 132W-216W

Ordering Information

Dimensions

90. 9
3 19/32 "
321
12 5/8 "
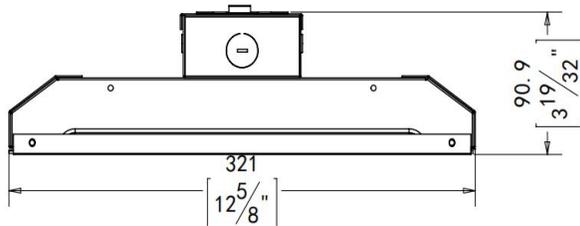
IHB Series

24"x11"
100W, (13,000 Lumens)

48"x12"
160W, (20,800 Lumens)
220W, (28,600 Lumens)

Specification Features

Construction
Rugged construction, solid die formed, cold-rolled steel housing. All surfaces are powder coated after fabrication. Frosted acrylic diffuser provides consistent even 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,TM21 industry standards. DesignLights Consortium® (DLC) qualified product. Not all product variations 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 a 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. Two LED color (Kelvin) temperature options and >80 CRI.

Installation
Accepts various mounting methods.Unit ships standard with V-hooks for suspension by chain (included) or aircraft cable (sold separately).Additional mounting options include Pendant Mount or Surface Mount (kits sold separately).

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

Rated Life 60,000 hours

Limited Warranty 5-years

Efficacy Up to 135 LPW

Continuous Dimming

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship/ DLC Listed

IHB-212-100-MVD-850

IHB-412-160-MVD-850

IHB-412-160-MVD-840

IHB-412-220-MVD-840

IHB-412-220-MVD-850

Ordering Information

Example: IHB-412-200-MVD-850

IHB	412	220	MVD	8	50	
Series **IHB** Bi-Level Infinity Linear LED High Bay	**Form Factor** **212**- 24"x12" [2] **412**- 48"x12" [2]	**Rated Wattage** **24"x12"** **100**- 100W, (13,000 Lumens)[2] **48"x12"** **160**-160W, (20,800 Lumens)[2] **220**-220W, (28,600 Lumens)[2] **320**-320W, (43,100 Lumens)[1]	**Driver Type** **MVD** 120-277V, 0-10V Dimming[2] **HVD** 347-480V, 0-10V Dimming[1]	**CRI** **8** 80+ CRI[2]	**Color Temp** **40** 4000K[2] **50** 5000K[2]	

| | | **Emergency Backup**

 EML800   800lm

 EML1600   1600lm | **Controls**
 OS- Fixture Mounted Occupancy, On/Off
 MOSB-FM- Microwave Bi-Level Sensor Fixture mount
 OSBL- Fixture Mounted Occupancy Sensor, Bi-Level
 MOSB- Integral Mic. Sensor Bi-Level | **Accessories**
 WG- Wire Guard
 PMK-IHB- Single-point Pendant-mount Kit
 SMK-IHB- Surface Mounted Kit
 FW3- 6'3 Wire Fixture Whip
 FW4- 6'4 Wire Fixture Whip
 FW312- 12'3 Wire Fixture Whip | **CS6-183-183-BL-** 6' Cord 18/3 TO 18/3 SJT Ends Black Finish
 CS6-183-L615P-BL- 6' Cord 18/3 NEMA L715P (Twist Locking) 240V Black Finish | |

Specifications and Dimensions subject to change without notice

[1]   Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

[2]   DLC Listed

Adders Options & Accessories

Fixture Mounted Occupancy, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Fixture Mounted Occupancy Sensor, Bi-Level

Fixture mounted sensor utilizing passive infrared technology that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.
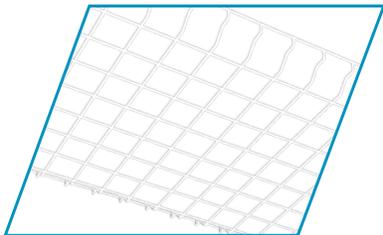
Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Microwave Bi-Level Sensor Fixture Mount

An IP65 and remote capable part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Wire Guard
Wire Guard options for IHB add protection to the lens from any potential

Pendant Mount Kit
Pendant mount kit for IHB series High bays
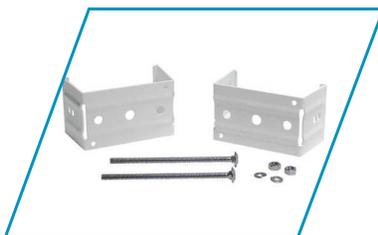
Surface Mount Kit
Surface mount kit for IHB series High Bays

Emergency Battery
The emergency battery back-up provides 90 minutes of power to your fixture in the event of an

High Voltage Transformers
High voltage transformers allow the fixture to receive a higher power input of 347V-480V.

Cords, Plug and Whips
Standard 6ft cord with custom lengths and plugs available for wiring fixture, or optional Armored cable fixture whips used for lighting and power distribution.

Cords, Plugs & Whips

CS6-183-515P-BL	6' Cord 18/3 NEMA 515P 120V Black Finish
CS6-183-183-BL	6' Cord 18/3 TO 18/3 SJT ENDS Black Finish
CS6-183-L515P-BL	6' Cord 18/3 NEMA L515P(Twist Locking) 120V
CS6-183-L615P-BL	6' Cord 18/3 NEMA L715P(Twist Locking) 240V
CS6-183-L715P-BL	6' Cord 18/3 NEMA L715P(Twist Locking) 277V
FW6-183	6FT Flex 18/3
FW6-184	6FT Flex 18/4

Consult Factory for Additional Options and Cord Lengths

High Voltage

HVD	347/480V Transformer (250W Max) "MV/MVD" to HV/HVD

Emergency Battery Back-up

EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Wireguard

WG-IHB-412	4' 12 Wire Guard

Mounting Accessories

PMK-IHB	Pendant Mount Kit for IHB
SMK-IHB	Surface Mount Kit for IHB

Motions Sensors

OS	Fixture Mounted Occupancy Sensor
OSBL	Fixture Mounted Occupancy Sensor, Bi-Level
MOSB	Integral Mic. Sensor Bi-Level
MOSB-FM	Fixture Mounted Mic. Sensor Bi-Level

High Performance Design Can Customize To Your Environment

Battery Backup
Optional Battery backup available for emergency egress applications.

Hassle-Free Mounting
Suspended mounting including optional 3" or 6" wire whip.

Latches
Multiple stainless steel latches.

LED
High efficient LED's equipped with 0-10V dimming driver. Operating at 114 lumens per watt.

Housing
Polycarbonate housing made for use in demanding environments where dust and water resistance is required.

LVHB Wattage Comparison

Application	GlobaLux	Conventional Fluorescent
Hospitals, warehouse facilities, office areas	140W 16,000 Lumens	8 Lamps T8 or 6 Lamps T5 192W-216W
Gymnasium, recreational environment, cold storage	100W 11,000 Lumens	6 Lamps T8 or 4 Lamps T5 132W-216W

Ordering Information

Dimensions

LVHB Series

100W, 11,000 Lumens
140W, 16,000 Lumens
200W, 22,400 Lumens
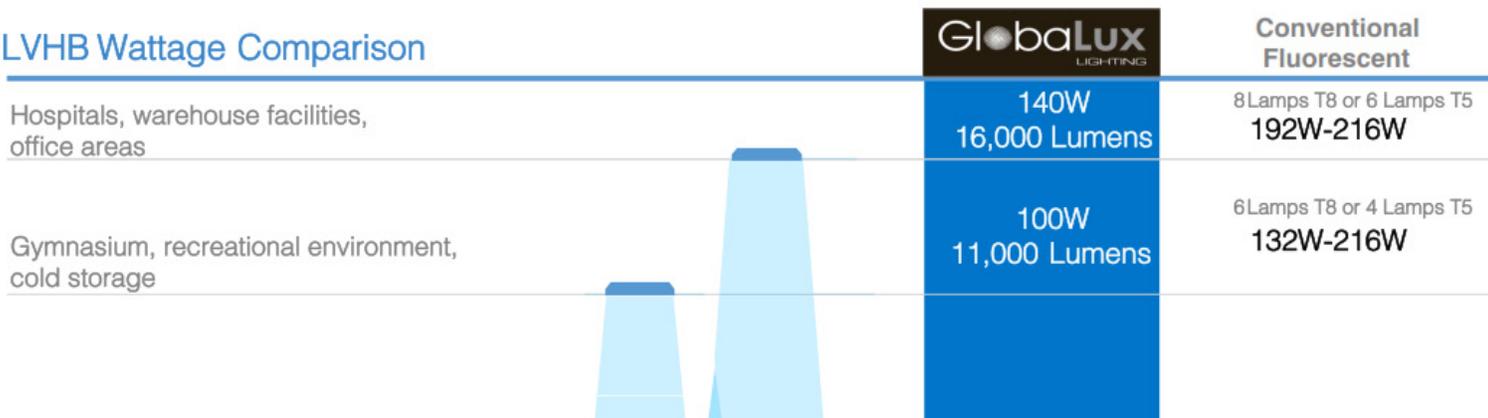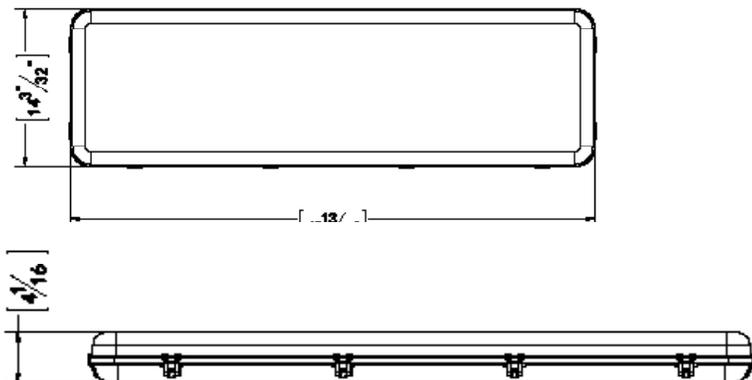
Specification Features

Construction
Polycarbonate housing and rigid injection molded lens. Hinged driver tray for easy maintenance. Industrial fixture design allows for easy cleaning reduces dirt and water accumulation 12 stainless steel latches and four fixed installation points secures the fixture during transit and allows for fast installation.

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. IP Rating: IP65. Adheres to LM70, LM80, and TM21 industry standards. 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 a 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. Power connection is easily accommodated through pre-drilled holes at each end, watertight plugs ship standard on each end.

Installation
Luminaire can be ceiling mounted or suspended via aircraft cable (sold separately).

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

Rated Life 60,000 hours

Limited Warranty 5 years

Efficacy up to 114 LPW

Continuous Dimming

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship/ **DLC Qualified**

Made to Order

Ordering Information

Example: LVHB-140-MVD-850-OS

LVHB	140	MVD	8	40	
Series **LVHB** Vapor Tight High Bay	**Rated Wattage** **100**- 100W 11,000 Lumens[1] **140**- 140W 16,000 Lumens[1] **200**- 200W 22,400 Lumens[1]	**Driver Type** **MVD**- 120-277V; 0-10V Dimming[1] **HVD**-347-480V,0-10V Dimming[1]	**CRI** **8** 80+ CRI[1]	**Color Temp** **40** 4000K[1] **50** 5000K[1]	
		Emergency Backup **EML8** 800lm **EML16** 1600lm	**Controls** **OS-** Occupancy Sensor **MOS-** Microwave Sensor **MOSB-**Bi-Level Microwave Sensor **MOSB-FM-**Bi-Level Microwave Sensor Fixture Mount	**Accessories** **FW3** 6' 3 Wire Fixture Whip **FW4** 6' 4 Wire Fixture Whip	

Specifications and Dimensions subject to change without notice.

[1] Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

[2] DLC Listed

Adders Options & Accessories

Fixture Mounted Occupancy, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Fixture Mounted Occupancy Sensor, Bi-Level

Fixture mounted sensor utilizing passive infrared technology that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Microwave Bi-Level Sensor Fixture Mount

An IP65 and remote capable part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Fixture Whips

Armored cable fixture whips used for lighting and power distribution.

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

High Voltage Transformers

High voltage transformers allow the fixture to receive a higher power input of 347V-480V.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motion Sensors	
OS	Fixture Mounted Occupancy Sensor
OSBL	Fixture Mounted Occupancy Sensor, Bi-Level
MOSB	Integral Mic. Sensor Bi-Level
MOSB-FM	Fixture Mounted Mic. Sensor Bi-Level

Fixture Whips	
FW6-183	6FT Flex 18/3
FW6-184	6FT Flex

High Voltage	
HVD	347/480V Transformer (250W Max) "MV/MVD" to HV/HVD

GlobaLux
LIGHTING

UFO LED High Bay
UFO Series

High Performance Design Can Customize To Your Environment

Sensor Capabilities

Optional On/Off, Bi-Level Dimming, wireless configurations for networked controls. Servicing 10'-45' mounting heights.

MVD/HV Driver

Two Driver types 120-277V for MVD and 347-480V with 0-10V for HVD Dimming.

Wide Selection

Range of various watts 100-240W, having over 31,200 lumens at highest Wattage.

Hassle-Free Mounting

Suitable for Suspension or surface mounting with optional surface mount kit and pendant mount kit (sold separately).

Design

Low profile design allows fixture placement near the ceiling for maximum space utilization

Housing

Rigid, low-profile forged aluminum housing. IP65 rated.

UFO Wattage Comparison

	GlobaLux LIGHTING	Conventional HID	Conventional Fluorescent
Warehouses, manufacturing facilities, airports, sports complex 50 - 80' Ceilings	200W 26,000 Lumens	750W MH 859W	12 lamp T5 648W
Warehouses, gymnasiums, showrooms, garages 25 - 35' Ceilings	150W 21,100 Lumens	400W PSMH 458W	8 lamp T5 468W
Warehouses, manufacturing facilities, garages, gymnasiums 20 - 35' Ceilings	100W 14,600 Lumens	400W MH 458W	6 Lamps T8 132W-216W

Ordering Information

Dimensions

UFO Series

13.78" Housing
100W (14,600 Lumens)
150W (21,100 Lumens)
16.5" Housing
200W (26,000 Lumens)
240W (31,200 Lumens)

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

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship/ DLC Listed

UFO-100-MVD-850
UFO-150-MVD-850

Specification Features

Construction
Rigid, low-profile forged aluminum housing. Precision-engineered and manufactured optics to optimize light delivery to the working plane. Convenient mounting options and bracket for controls integration and multiple connection options. Housing features radiator slots for heat dissipation and low temperature LED operation.

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) 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 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 can be ceiling hung or suspended mounted.

Warranty
5-year limited warranty. See complete warranty for terms and exclusions.

Options
Optional On/Off or Bi-Level Motion sensor, whips and reflectors

Ordering Information

Example: UFO-150-MVD-850

UFO	150	MVD	8	50	MOSB-FM
Series **UFO** UFO LED High Bay	**Rated Wattage** **13.78" Housing** **100**- 100W (14,600 Lumens)² **150**- 150W (21,100 Lumens)² **16.5" Housing** **200**- 200W (26,000 Lumens)¹ **240**- 240W (31,200 Lumens)¹	**Driver Type** **MVD**- 120-277V; 0-10V Dimming² **HVD**-347-480V,0-10V Dimming¹	**CRI** **8** 80 CRI²	**Color Temp** **40** 4000K¹ **50** 5000K²	**Sensor** **MOSB-FM**-Fixture Mounted Bi-Level Microwave Sensor
		Emergency Backup N/A		**Accessories** **SMK-UFO-100/150**- Surface Mount Kit for UFO High Bay **PMK-UFO**- Pendant Mount Kit for UFO High Bay	

Specifications and Dimensions subject to change without notice

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

Adders Options & Accessories

Microwave Bi-Level Sensor Fixture Mount

An IP65 and remote capable part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Surface Mount Kit

Surface mount kit for UFO series High Bays

Pendant Mount Kit

Pendant mount kit for UFO series High Bays

High Voltage	
HVD	347-480V, 0-10V Dimming

Voltage	
MVD	120-277V; 0-10V Dimming

Mounting Accessories	
UFO-SMK	UFO Surface Mount Kit

Motions Sensors	
MOSB-FM	Fixture Mounted Mic. Sensor Bi-Level

Vaportight LED Strip
LVTS Series

GlobaLux
LIGHTING

High Performance Design Can Customize To Your Environment

Battery Backup
Battery backup available for emergency egress applications.

High Efficacy LEDs
Performance ranges up to 100 LPW. Long-life 60,000 hour LED's at L80 with projected life over 100,000 hour at L70 hours for reliable performance and minimal maintenance.

Lens
High impact Frosted polycarbonate Lens provides uniform appearance without LED pixelation.

Latches
Multiple stainless steel latches.
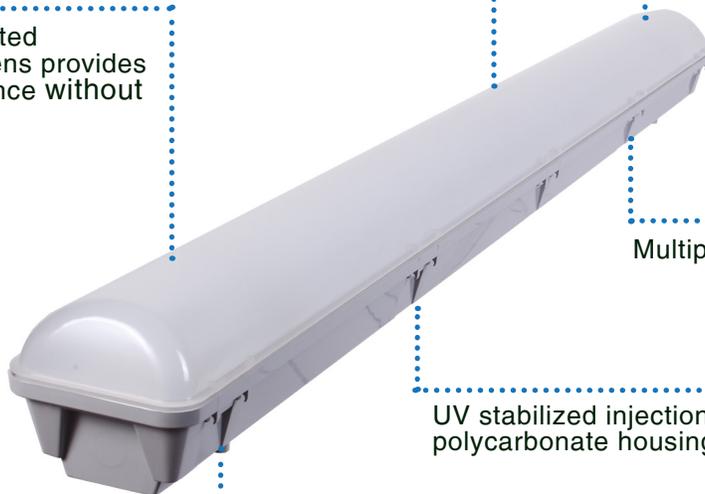
Housing
UV stabilized injection molded, impact resistant, polycarbonate housing.

Hassle-Free Mounting
Quick mounting clips included. Suitable for suspension or surface mounting.

LVTS Wattage Comparison

	GlobaLux LIGHTING	Conventional Fluorescent
Parking structures, airports, tunnels, stairwell, car wash operations	68W 6,800 Lumens	4 Lamps T8 128W
Parking structures, airports, tunnels, stairwell, car wash operations	52W 5,200 Lumens	3 Lamps T8 96W-104W
Parking structures, airports, tunnels, stairwell, car wash operations	40W 4,219 Lumens	2 Lamps T8 64W

Ordering Information

Dimensions

$4\frac{1}{4}$"

$45\frac{21}{32}$"

$3\frac{15}{16}$"

LVTS Series

48" Housing
40W (4000 Lumens)
52W (5200 Lumens)

96" Housing
68W (7400 Lumens)
104W (11400 Lumens)

Specification Features

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 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 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 100 LPW

Continuous Dimming

CONTINUOUS **DIMMING** 0-10V Continuous

Quick Ship

LVTS-40-MV-850
LVTS-52-MVD-850
LVTS-40-MV-840
LVTS-52-MVD-840
LVTS-8-68-MVD-850

Ordering Information

Example:LVTS-40-MV-850-OS

LVTS	40	MV	8	50	
Series **LVTS** Vaportight LED Strip	**Rated Wattage** **48" Housing** **40**- 40W (4000 Lumens)² **52**- 52W (5200 Lumens)² **96" Housing** **8-68**- 68W (7400 Lumens)²	**Driver Type** **MV**- 120-277V² **MVD**- 120-277V; 0-10V Dimming² **HVD**-347-480V,0-10V Dimming¹ **HV**-347-480V¹	**CRI** **8** 80+ CRI	**Color Temp** **40** 4000 K² **50** 5000 K²	

Options

Emergency Backup	Controls	Accessories
EML8 800lm **EML16** 1600lm	**OS**- Fixture Mounted Occupancy, On/Off **MOS**- Integral Microwave Sensor, On/Off **MOSB**-Integral Bi-Level Microwave Sensor **MOSB-FM-** Microwave Bi-Level Senor Fixture mount	**FW3** 6' 3 Wire Fixture Whip **FW4** 6' 4 Wire Fixture Whip

Specifications and Dimensions subject to change without notice

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

Adders Options & Accessories

Fixture Mounted Occupancy, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.
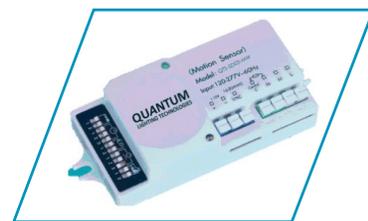

Microwave Bi-Level Sensor Fixture Mount

An IP65 and remote capable part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Integral Microwave Sensor, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

High Voltage Transformers

High voltage transformers allow the fixture to receive a higher power input of 347V-480V.

Cords & Plug Option

Standard 6ft cord with custom lengths and plugs available for wiring fixture.

Fixture Whips

Armored cable fixture whips used for lighting and power distribution.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motions Sensors	
OS	Fixture Mounted Occupancy Sensor
MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level
MOSB-FM	Fixture Mounted Mic. Sensor Bi-Level

Cords, Plugs and Whips	
FW3	3FT Flex 18/4
FW4	4FT Flex 18/4

Voltage	
MV	120-277V
MVD	120-277V; 0-10V Dimming
HVD	347-480V; 0-10V Dimming
HV	347-480V

LED Channel Strip
LCS Series

GlobaLux
LIGHTING

High Performance Design Can Customize To Your Environment

Housing
Die-formed heavy guage steel a with high gloss, baked white enamel finish over rust inhibiting phosphate coat.

Optional Sensor Capabilities
On/Off, Bi-Level Dimming, wireless configurations for networked controls. Servicing 10'-45' mounting heights with aisle or 360 detection.

Knockouts
Multiple knockouts enable flexible installation and mounting.

High Efficacy LEDs
Performance ranges up to 106 LPW. Long-life 60,000 hour LED's at L80 with projected life over 100,000 hour at L70 hours for reliable performance and minimal maintenance.

Lens
Stylish frosted, Impact resistant frosted Polycarbonate lens provides ample brightness and even illumination.

Battery Backup
Battery backup available for emergency egress applications.

LCS Wattage Comparison

Application	GlobaLux	Conventional Fluorescent
Warehouse facilities, office areas, gymnasiums, grocery stores, parking garages	104W 11,000 Lumens	4 Lamps T8 128W
Warehouse facilities, office areas, gymnasiums, grocery stores, parking garages	52W 5,800 Lumens	3 Lamps T8 or 2 Lamps T5 96W-104W
Warehouse facilities, office areas, gymnasiums, grocery stores, parking garages	40W 4,200 Lumens	2-3 Lamps T8 64W-96W
office areas, gymnasiums, grocery stores, parking garages	26W 2,700 Lumens	2 Lamps T8 or 1 Lamp T5 50W-64W
	17W 1,800 Lumens	2 Lamps T8 34W

Ordering Information

Dimensions

[24"]

3 1/4"

4 11/32"

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.

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 (1800 Lumens)
48" Housing
26W (2700 Lumens)
40W (4200 Lumens)
52W (5800 Lumens)
96" Housing
68W (7400 Lumens)
104W (11000 Lumens)

Rated Life 60,000 hours

Limited Warranty 5-years

Efficacy Up to 106 LPW

Continuous Dimming

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship/ DLC Listed

LCS-2-17-MV-840
LCS-2-17-MV-850
LCS-4-26-MVD-850
LCS-4-40-MVD-830
LCS-4-40-MVD-835
LCS-4-40-MV-840
LCS-4-40-MVD-840
LCS-4-40-MV-850
LCS-4-40-MVD-850
LCS-4-52-MVD-830
LCS-4-52-MVD-840

LCS-4-52-MVD-850
LCS-8-68-MVD-840
LCS-8-68-MVD-850
LCS-8-104-MVD-850

Ordering Information

Example Model Number: LCS-4-52-MVD-850

LCS	4	52	MVD	8	50
Series **LCS** LED Channel Strip	**Length** **2**- 24" Length² **4**- 48" Length² **8**- 96" Length²	**Rated Wattage** **24" Housing** **17**-17W (1800 Lumens)² **26**- 26W (2700 Lumens)² **48" Housing** **26**- 26W (2700 Lumens)² **40**- 40W (4200 Lumens)² **52**- 52W (5800 Lumens)² **96" Housing** **68**- 68W (7400 Lumens)² **104**- 104W (11000 Lumens)²	**Driver Type** **MV**- 120-277V² **MVD**-120-277V; 0-10V Dimming² **HVD**-347-480V,0-10V Dimming¹ **HV**-347-480V¹	**CRI** **8** 80+ CRI²	**Color Temp** **35** 3500 Kelvin² **40** 4000 Kelvin² **50** 5000 Kelvin²

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

Specifications and Dimensions subject to change without notice

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

² DLC Listed

Adders Options & Accessories

Fixture Mounted Occupancy, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Fixture Mounted Occupancy Sensor, Bi-Level

Fixture mounted sensor utilizing passive infrared technology that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Microwave Bi-Level Sensor Fixture Mount

An IP65 and remote capable part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

High Voltage Transformers

High voltage transformers allow the fixture to receive a higher power input of 347V-480V.

Cords & Plug Option

Standard 6ft cord with custom lengths and plugs available for wiring fixture.

Fixture Whips

Armored cable fixture whips used for lighting and power distribution.

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Emergency Battery Back-up	
EML8 Battery	800 Lumen Emergency

High Voltage	
HVD	347-480V, 0-10V Dimming

Fixture Whips	
FW6-183	6FT Flex 18/3
FW6-184	6FT Flex

Cords, Plugs & Whips	
CS6-183-515P-BL	6' Cord 18/3 NEMA 515P 120V Black Finish
CS6-183-183-BL	6' Cord 18/3 TO 18/3 SJT ENDS Black Finish
CS6-183-L515P-BL	6' Cord 18/3 NEMA L515P(Twist Locking) 120V
CS6-183-L615P-BL	6' Cord 18/3 NEMA L715P(Twist Locking) 240V
CS6-183-L715P-BL	6' Cord 18/3 NEMA L715P(Twist Locking) 277V

Consult Factory for Additional Options and Cord Lengths

Motions Sensors	
OS	Fixture Mounted Occupancy Sensor
OSBL	Fixture Mounted Occupancy Sensor, Bi-Level
MOSB	Integral Mic. Sensor Bi-Level
MOSB-FM	Fixture Mounted Mic. Sensor Bi-Level

![GlobaLux Lighting logo]
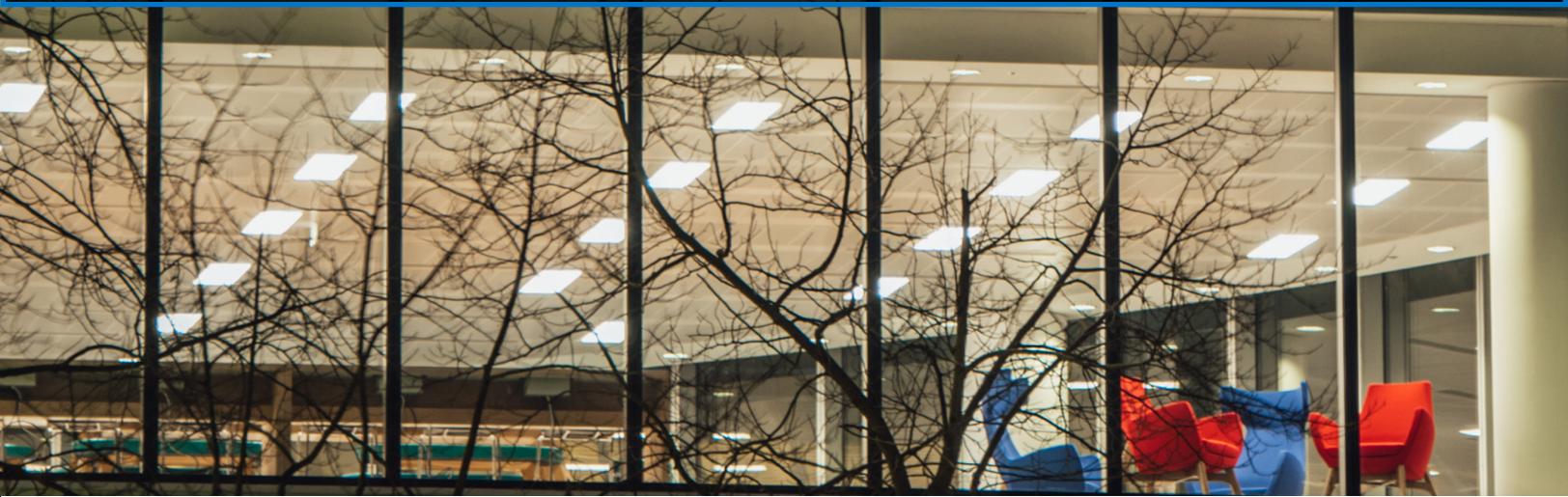
GlobaLux
LIGHTING

GlobaLux LIGHTING

High Performance Design Can Customize To Your Environment

T-Grid Clips

Integrated Hard Lid Tie points suitable for recessed mounting within T-Bar Grid

Optional Sensor Capabilities

On/Off, Bi-Level Dimming, wireless configurations for networked controls. Servicing 10'-45' mounting heights with aisle or 360 detection.

High Efficacy LEDs

Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours

Battery Backup

Optional Battery backup available for emergency egress applications.

LENS

Enclosed high efficiency lens provides visual comfort and high performance without pixelation

INSTALLATION

Suitable for recessed mounting within T-Bar Grid

Housing

Rugged construction, solid die-formed steel housing. Frosted acrylic diffuser provides even consistent light while reducing glare.

LCB Wattage Comparison

	GlobaLux LIGHTING	Conventional Fluorescent
Hospitals, warehouse facilites, office, schools Size: 2x4	40W 5,000 Lumens	3-4 Lamps T8 96W-128W
Hospitals, warehouse facilites, office, schools Size: 2x2	30W 3,750 Lumens	2 Lamps T8 51W-64W

Ordering Information

Dimensions

24" / 48"

23.82" (605mm)

2.58" (65.6mm)

LCB Series

2x2 Housing
30W 3900 Lumens
2x4 Housing
40W 5200 Lumens

Rated Life 60,000 hours
Limited Warranty 5 years
Efficacy Up to 130 LPW
Continuous Dimming

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship/ DLC Listed

LCB-22-30-MVD-835
LCB-22-30-MVD-840
LCB-22-30-MVD-850
LCB-24-40-MVD-835
LCB-24-40-MVD-840
LCB-24-40-MVD-850

Specification Features

Construction
Rugged construction, solid die formed, cold-rolled steel housing. All fixture surfaces powder coated after fabrication. Frosted acrylic diffuser 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. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. DesignLights Consortium® (DLC) Premium qualified product. Not all product variations are DLC Qualified. Please visit 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
Suitable for recessed mounting within T-Bar grid.

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.

Ordering Information

Example: LCB-22-30-MVD-835

LCB	22	30	MVD	8	40	
Series **LCB** Recessed LED center Troffer	**Form Facor** **22**- 2'x2'² **24**- 2'x4'²	**Rated Wattage** **2x2 Housing** **30**-30W 3900 Lumens² **2x4 Housing** **40**-40W 5200 Lumens²	**Driver Type** **MVD**- 120-277V; 0-10V Dimming ²	**CRI** **8** 80+ CRI	**Color Temp** **35** 3500 K **40** 4000 K **50** 5000 K	

Options		
Emergency Backup **EML8** 800lm **EML16** 1600lm	**Accesories** **CS6-183-183-BL**- 6' Cord 18-3 TO 18-3 SJT ENDS Black Finish **SMK-22**- 2'x2' Surface Mount Kit **SMK-24**- 2'x4' Surface Mount Kit	**Mounting Accesories** **FW3**- 6FT Flex 18/3 **FW4**- 6FT Flex 18/4 **FK-22-** 2'x2' Flange Kit **FK-24-** 2'x4'- Flange Kit

Specifications and Dimensions subject to change without notice.
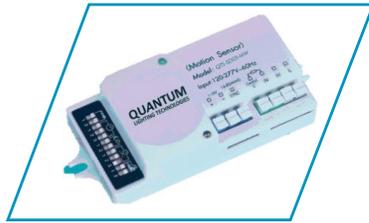
[1]   Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
[2]   DLC Listed

Adders Options & Accessories

Integral Microwave Sensor, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.
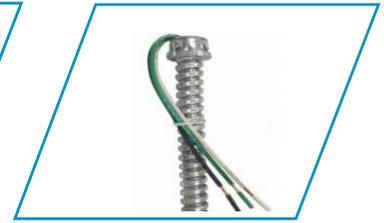

Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Fixture Whips

Armored cable fixture whips used for lighting and power distribution.

High Voltage Transformers

High voltage transformers allow the fixture to receive a higher power input of 347V-480V.

Cords & Plug Option

Standard 6ft cord with custom lengths and plugs available for wiring fixture.

Flange Kit

Flange mounting kit turns a recessed panel into a lay-in grid, overlapping flange, and swing-gate hanger mounted panel.

Surface Mount Kit

Designed for quick and simple installation, this surface mount kit is specifically for use with LCB LED Troffers for ceiling mount.

Cords, Plugs and Whips	
FW3	3FT Flex 18/4
FW4	4FT Flex 18/4

Voltage	
MVD	120-277V; 0-10V Dimming

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motions Sensors	
MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level

High Voltage	
HVD	347-480V, 0-10V Dimming

Mounting	
FK-22	2'x2' Flange Kit
FK-24	2'x4' Flange Kit

LED Backlit Panel
BLP Series

GlobaLux
LIGHTING

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Optional Sensor Capabilities

On/Off, Bi-Level Dimming, wireless configurations for networked controls. Servicing 10'-45' mounting heights with aisle or 360 detection.

Mounting

Suitable for recessed Mounting within T-bar grid. Optional surface mount kit or flange kit.

Optional Emergency Battery Backup

Optional emergency Battery backup available for emergency egress applications.
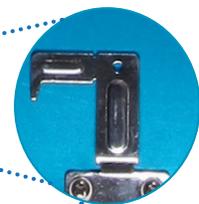
T-Grid Clips

Integrated Hard Lid Tie points suitable for recessed mounting within T-Bar Grid

Precision Optics

Advanced optical design generates even light distribution, eliminates shadowing, and provides glare-free illumination.

Lens

smooth opalescent acrylic lens. Lens design and materials provide uniform appearance without pixelation.

Housing

Extruded aluminum housing featuring a matte white finish.

BLP Wattage Comparison

	GlobaLUX LIGHTING	Conventional Fluorescent
Hospitals, warehouse facilities, office areas Model: BLP-24-50-MVD-840	50W 5,500 Lumens	4 Lamps T8 96W-128W
Schools, storage units, office areas Model: BLP-22-40-MVD-840	40W 4,400 Lumens	2 Lamps T8 51W-64W

Ordering Information
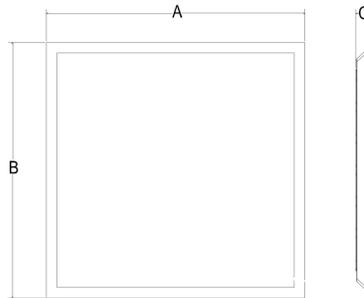
Dimensions

2'x2'
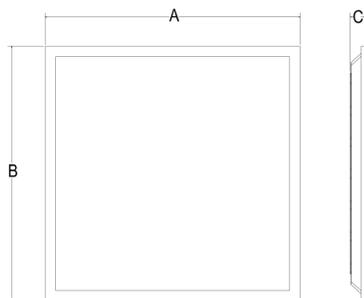
Dimensions	A	B	C
2*2ft	24in.	24in.	1.0 in.

2'x4'

Dimensions	A	B	C
2*4ft	48in.	24in.	1.0 in.

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. 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.

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 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs.

Installation
Suitable for recessed mounting within T-Bar grid. Optional surface mounting, suspension and flange kit for drywall ceiling available.

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

BLP Series

2x2 Housing
25W, 30W, 40W
2x4 Housing
30W, 40W, 50W

Rated Life 100,000 hours
Limited Warranty 5 years
Efficacy up to 110 LPW
Continuous Dimming

CONTINUOUS
DIMMING
0-10V Continuous

QuickShip/DLC Qualified

BLP-22-40-MVD-840
BLP-22-30-MVD-840
BLP-22-25-MVD-840
BLP-24-50-MVD-840
BLP-24-40-MVD-840
BLP-24-30-MVD-840

Available February 2020

Ordering Information

Example:BLP-22-40-MVD-840

BLP	22	40/30/25	MVD	8	40	
Series	**Form Factor**	**Rated Wattage**	**Driver Type**	**CRI**	**Color Temp**	
BLP LED Backlit Panel, Adjustable Wattage	**22**-2"x2"[2] **24**-2"x4"[2]	**2x2 Housing** **40-** 40W (4400 Lumens) **2x4 Housing** **50-** 50W 5500 Lumens,	**MVD**- 120-277V; 0-10V Dimming[3]	**8** 80+ CRI[3]	**40** 4000K[3]	

Options			
Emergency Backup EML8 800lm EML16 1600lm			

Options			
Controls MOSB- Integral Bi-Level Microwave Sensor **MOS**- Microwave Sensor, On/Off	**Accessories** **FW3** 6' 3 Wire Fixture Whip **FW4** 6' 4 Wire Fixture Whip **FW312**- 12' 3 Wire Fixture Whip	**Mounting Accessories** **SM-BLP-22**- 2'x2' Surface Mount Kit **SM-BLP-24**- 2'x4' Surface Mount Kit **FK-22**-2'x2' Flange Kit **FK-24**- 2'x4' Flange Kit	

Specifications and Dimensions subject to change without notice.

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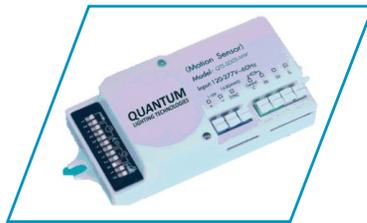[2] DLC Listed

Adders Options & Accessories

Integral Microwave Sensor, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Fixture Whips

Armored cable fixture whips used for lighting and power distribution.

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Flange Kit

Flange mounting kit turns a recessed panel into a lay-in grid, overlapping flange, and swing-gate hanger mounted panel.

Surface Mount Kit

Designed for quick and simple installation, this surface mount kit is specifically for use with BLP LED panels for ceiling mount.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motion Sensors	
MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level

Cords, Plugs and Whips	
FW3	3FT Flex 18/4
FW4	4FT Flex 18/4

Mounting Accessories	
SM-BLP-22	2"x2" Surface Mount Kit
SM-BLP-24	2"x4" Surface Mount Kit
FK-22	2"x2" Flange Kit
FK-24	2"x4" Flange Kit

Voltage	
MVD	120-277V; 0-10V Dimming

GlobaLux

LIGHTING

Recessed LED Panel
RLP Series

High Performance Design Can Customize To Your Environment

Integrated Driver

Integral driver makes installation easy with 0-10V continuous dimming driver that works with any standard 0-10V control/ dimmer.
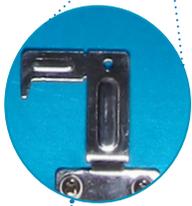
Light Guide Plate

Unique optics guide plate controls glare and provide uniform light distribution

Emergency Battery

Optional emergency Battery backup available for emergency egress applications.

Charging

Main power   Malfunction

TEST   Emergency

Test Button & Status Display

T-Grid Clips

Integrated Hard Lid Tie points suitable for recessed mounting within T-Bar Grid

Precision Optics

Advanced optical design generates even light distribution, eliminates shadowing, and provides glare-free illumination.

Lens

Smooth opalescent acrylic lens
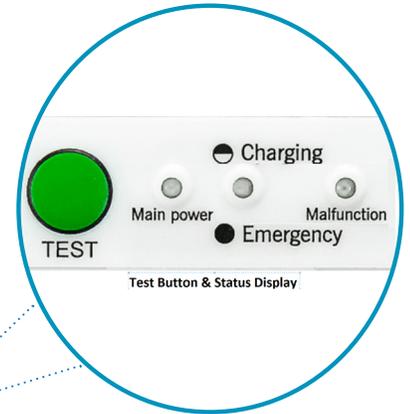
Housing

Extruded aluminum housing featuring a matte white finish.

RLP Wattage Comparison

	GlobaLux LIGHTING	Conventional Fluorescent
Hospitals, warehouse facilities, office areas Size: 2x4	50W 6,000 Lumens	4 Lamps T8 96W-128W
Schools, storage units, office areas Size: 2x2	40W 4,900 Lumens	2 Lamps T8 51W-64W

Ordering Information

Dimensions

1' x 4' Edge-Lit LED Panel
Width: 11.75"
Length: 47.75"
Height: 0.35"
         2.35" w/ Driver mounted

47.75"   Driver   0.35"
11.75"

2' x 4' Edge-Lit LED Panel
Width: 24"
Length: 48"
Height: 0.35"
         2.35" w/Driver mounted

47.75"   Driver   0.35"
23.75"

2' x 2' Edge-Lit LED Panel
Width: 23.75"
Length: 23.75"
Height: 0.35"
         2.35" w/ Driver mounted

23.75"   Driver   0.35"
23.75"   23.75"

RLP Series

1x4 and 2x2 Housing
40W (4900 Lumens)
2x4 Housing
50W (6000 Lumens)

Rated Life 60,000 hours
Limited Warranty 5 years
Efficacy up to 122.5 LPW
Continuous Dimming

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship/ DLC Qualified

RLP-14-40-MVD-835
RLP-14-40-MVD-840
RLP-14-40-MVD-850
RLP-22-40-MVD-835
RLP-22-40-MVD-840
RLP-22-40-MVD-840-EML8
RLP-22-40-MVD-850
RLP-22-40-MVD-850-EML8
RLP-24-50-MVD-835
RLP-24-50-MVD-840
RLP-24-50-MVD-840-EML8
RLP-24-50-MVD-850
RLP-24-50-MVD-850-EML8

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. 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.

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.

Installation
Suitable for recessed mounting within T-Bar grid. Optional surface mounting, suspension and flange kit for drywall ceiling available.

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

Ordering Information

Example:RLP-22-40-MVD-840

RLP	22	40	MVD	8	40	
Series **RLP** Recessed LED Panel	**Form Factor** **14**-1'x4'' ³ **22**-2"x2"³ **24**-2"x4"³	**Rated Wattage** **1x4 and 2x2 Housing** **40**- 40W (4900 Lumens)³ **2x4 Housing** **50**- 50W (6000 Lumens)³	**Driver Type** **MVD**- 120-277V; 0-10V Dimming³	**CRI** **8** 80+ CRI³	**Color Temp** **35** 3500K ³ **40** 4000K³ **50** 5000K ³	

Options				
Emergency Backup **EML8** 800lm **EML16** 1600lm	**Controls** **MOSB**- Integral Bi-Level Microwave Sensor **MOS**- Microwave Sensor, On/Off	**Accessories** **FW3** 6' 3 Wire Fixture Whip **FW4** 6' 4 Wire Fixture Whip **FW312**- 12' 3 Wire Fixture Whip	**Mounting Accessories** **SM-RLP-14**- 1'x4' Surface Mount Kit **SM-RLP-22**- 2'x2' Surface Mount Kit **SM-RLP-24**- 2'x4' Surface Mount Kit **FK-14**- 1'x4' Flange Kit **FK-22**- 2'x2' Flange Kit **FK-24**- 2'x4' Flange Kit	

Specifications and Dimensions subject to change without notice.

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

Adders Options & Accessories

Integral Microwave Sensor, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.
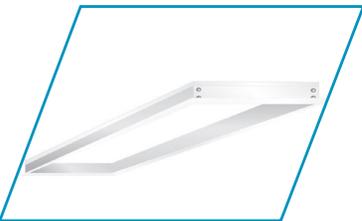

Fixture Whips

Armored cable fixture whips used for lighting and power distribution.

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Flange Kit

Flange mounting kit turns a recessed panel into a lay-in grid, overlapping flange, and swing-gate hanger mounted panel.

Surface Mount Kit

Designed for quick and simple installation, this surface mount kit is specifically for use with RLP LED panels for ceiling mount.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motion Sensors	
MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level

Cords, Plugs and Whips	
FW3	3FT Flex 18/4
FW4	4FT Flex 18/4

Mounting Accessories	
SM-RLP-14	1"X4" Surface Mount Kit
SM-RLP-22	2"x2" Surface Mount Kit
SM-RLP-24	2"X4" Surface Mount Kit
FK-14	1"X4" Flange Kit
FK-22	2"X2" Flange Kit
FK-24	2"X4" Flange Kit

Voltage	
MVD	120-277V; 0-10V Dimming

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Knockouts
Wiring knockouts are provided on back and end of housing.

Sensor Capabilities
On/Off, Bi-Level Dimming, wireless configurations for networked controls. Servicing 10'-45' mounting heights with aisle or 360 detection.

Battery Backup
Battery backup available for emergency egress application.

Lens
Acrylic lens is held with a hinged steel door frame; and is held closed by two positive cam latches.

Housing
Heavy gauge cold rolled steel housing.

RCD Wattage Comparison

		GlobaLux LIGHTING	Conventional Fluorescent
Hospitals, warehouse facilities, office areas Size: 2x4		52W 4,500 Lumens	4 Lamps T8 128W
Hospitals, warehouse facilities, office areas Size: 2x2		40W 3,500 Lumens	3 Lamps T8 51W
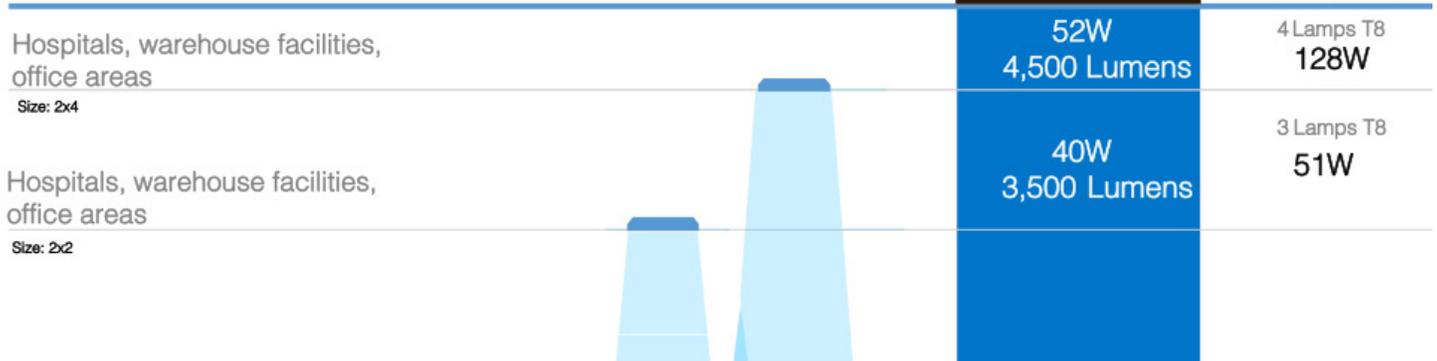
Ordering Information

Dimensions
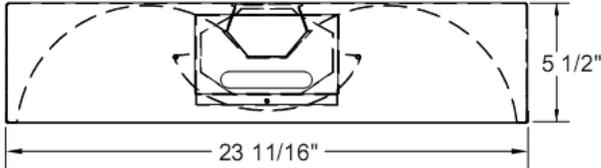
End View: 2 x 4 Recessed Deep Direct/Indirect
5 1/2"
23 11/16"

RCD Series

2x2 Housing
40W (3500 Lumens)
2x4 Housing
52W (4500 Lumens)

Specification Features

Construction
Rugged construction, solid die formed, cold-rolled steel housing. All surfaces powder coated after fabrication. Lens and material 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. 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 complete warranty for terms and exclusions. (Labor not included).

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
Suitable for recessed mounting within T-Bar grid.

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

Rated Life 60,000 hours

Limited Warranty 5 years

Efficacy up to 88 LPW

Continuous Dimming

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship

Made to Order

Ordering Information

Example: RCD-22-P-40-MVD-840-MOS

RCD	P	22	40	MV	8	40
Series	**Shielding**	**Size**	**Rated Wattage**	**Driver Type**	**CRI**	**Color Temp**
RCD LED Recessed Perforated Direct Indirect	P- Radial¹	22- 2'x2'¹ 24- 2'x4'¹	**2x2 Housing** 40- 40W (3500 Lumens)¹ **2x4 Housing** 52- 52W (4500 Lumens)	**MV**- 120-277V¹ **MVD**- 120-277V; 0-10V Dimming¹ **HVD**-347-480V,0-10V Dimming¹	**8** 80+ CRI¹	**35** 3500 K¹ **50** 5000K¹ **40** 4000K¹

Options		
Emergency Backup	**Controls**	**Accessories**
EML8 800lm EML16 1600lm	**MOSB**-Bi-Level Microwave Sensor **MOS**-Integral Microwave Sensor	**FW3**- 6',3 Wire Fixture Whip **FW4**- 6',4 Wire Fixture Whip **FW312**- Wire Fixture Whip

Specifications and Dimensions subject to change without notice
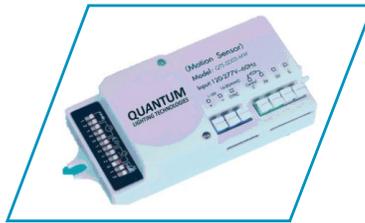
1   Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
2   DLC Listed

Adders Options & Accessories

Integral Microwave Sensor, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Fixture Whips

Armored cable fixture whips used for lighting and power distribution.

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motions Sensors	
MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level

Cords, Plugs and Whips	
FW3	3FT Flex 18/4
FW4	4FT Flex 18/4

Voltage	
MVD	120-277V; 0-10V Dimming
MV	120-277V
HVD	347-480V; 0-10V Dimming

High Performance Design Can Customize To Your Environment

Lens

High impact Frosted Acrylic Lens provides uniform appearance without LED pixelation.

Sensor Capabilities

On/Off, Dimming, Bi-Level configurations for networked control. Servicing 10'-45' mounting heights with aisle or 360 detection.

Driver

0-10V continuous dimming driver that works with any standard 0-10V control/dimmer.

Battery Backup

Optional battery backup for emergency egress applications.

Housing

Rugged construction,solid die-formed, cold-rolled steel housing.

LTF Wattage Comparison

	GlobaLUX LIGHTING	Conventional Fluorescent
Hospitals, warehouse facilites, office, schools **Size: 2x4**	52W 5,200 Lumens	3-4 Lamps T8 96W-128W
Hospitals, warehouse facilites, office, schools **Size: 2x2**	40W 4,000 Lumens	2 Lamps T8 51W-64W

Ordering Information

Dimensions

[23 13/16 "]
3 1/16

Specification Features

Construction
Rugged construction, solid die formed, cold-rolled steel housing. All surfaces powder coated after fabrication. Frosted acrylic diffuser provides even consistent light while reducing glare. 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. 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.

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.

Installation
Suitable for recessed mounting within T-Bar grid. Optional Surface Mount Kit available.

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

LTF Series

2x2 Housing
40W 4000 Lumens
26W 2600 Lumens

2x4 Housing
52W 5200 Lumens
42W 4200 Lumens

Rated Life 60,000 hours
Limited Warranty 5 years
Efficacy up to 100 LPW
Continuous Dimming

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship/ DLC Listed

LTF-22-40-MVD-840

LTF-24-52-MVD-840

Ordering Information

Example:LTF-24-52-MVD-840-FW4

LTF	22	40	MVD	8	40	
Series **LTF** Recessed LED Troffer	**Form Factor** **22**-2"x2"² **24**-2"x4"²	**Rated Wattage** **2x2 Housing** **40**-40W 4000 Lumens² **26**-26W 2600 Lumens **2x4 Housing** **52**-52W 5200 Lumens² **42**-42W 4200 Lumens	**Driver Type** **MVD**- 120-277V; 0-10V Dimming² **HVD**-347-480V,0-10V Dimming¹	**CRI** **8** 80+ CRI	**Color Temp** **35** 3500K¹ **40** 4000K² **50** 5000K¹	

Options

Emergency Backup	Controls	Accessories
EML8 800lm **EML16** 1600lm	**MOS**- Integral Microwave Sensor, On/Off **MOSB**-Integral Bi-Level Microwave Sensor	**FW3** 6' 3 Wire Fixture Whip **FW4** 6' 4 Wire Fixture Whip **SMK- 24**- 2x4 Surface Mount kit **SMK-22**- 2x2 Surface Mount kit

Specifications and Dimensions subject to change without notice

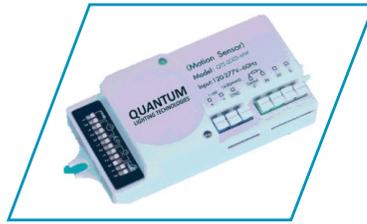1 Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
2 DLC Listed

Adders Options & Accessories

Integral Microwave Sensor, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Fixture Whips

Armored cable fixture whips used for lighting and power distribution.

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motions Sensors	
MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level

Cords, Plugs and Whips	
FW3	3FT Flex 18/4
FW4	4FT Flex 18/4

Voltage	
MVD	120-277V; 0-10V Dimming
HVD	347-480V; 0-10V Dimming

High Performance Design Can Customize To Your Environment

Sensor capabilities

Optional On/Off, Dimming, Bi-Level configurations for networked control. Servicing 10'-45' mounting heights with aisle or 360 detection.

Lens

Full-length U-wrap Acrylic lens and a one-piece fabricated steel body.

Battery Backup

Optional battery backup available for emergency egress applications.

Housing

Rugged construction, solid die-formed, cold-rolled steel housing. Frosted diffusers provides even consistent light while reducing glare.
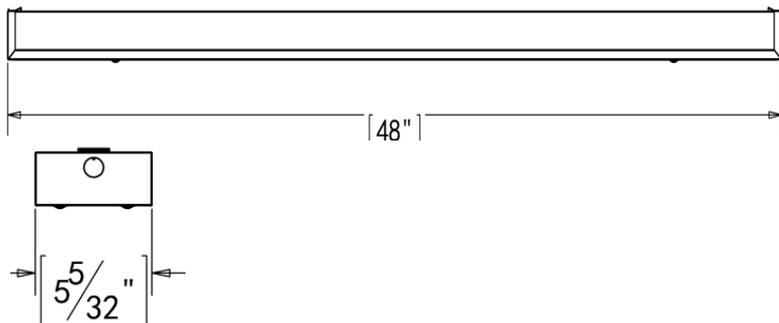
Knockouts

Back and end knockouts.

LEW Wattage Comparison

Workshops, garages, corridors, multi-family homes

	GlobaLux LIGHTING	Conventional Fluorescent
	40W 4,000 Lumens	2 Lamps T8 64W

Ordering Information

Dimensions

48"

5⁵/₃₂"

LEW Series

40W (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. ENERGY STAR® certified product (for 3000K and 4000K only).

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.

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

Rated Life 60,000 hours
Limited Warranty 5 years
Efficacy Up to 103 LPW

Quick Ship

LEW-5-40-MV-840

Ordering Information

Example:LEW-5-40-MV-840

LEW	5	40	MV	8	40	
Series **LEW** LED Economy Wrap	**Size** **5**- 5" Width	**Rated Wattage** **40**- 40W (4000 Lumens)	**Driver Type** **MV**- 120-277V	**CRI** **8** 80+ CRI	**Color Temp** **40** 4000 K **50** 5000 K¹	

Specifications and Dimensions subject to change without notice.

1   Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
2   Energy star listed

High Performance Design Can Customize To Your Environment

Housing
Rugged construction, solid die-formed, cold-rolled steel housing.

Battery Backup
Optional battery Backup available for emergency egress applications.

Sensor capabilities
Optional On/Off, Dimming, Bi-Level configurations for networked control. Servicing 10'-45' mounting heights with aisle or 360 detection.

Knockouts
Back and End Knockouts

Driver
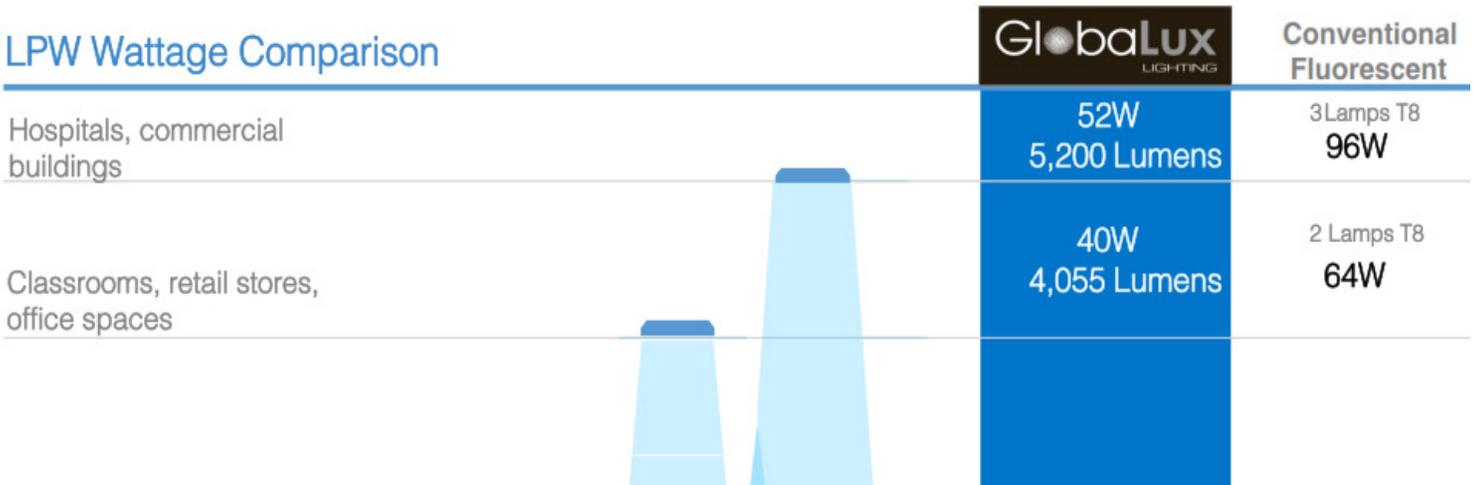0-10V continuous dimming driver that works with any standard 0-10V control/dimmer.

Lens
Full-length U-wrap Acrylic lens and a one-piece fabricated steel body.

LPW Wattage Comparison
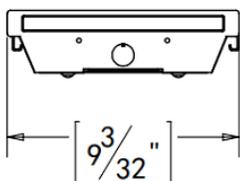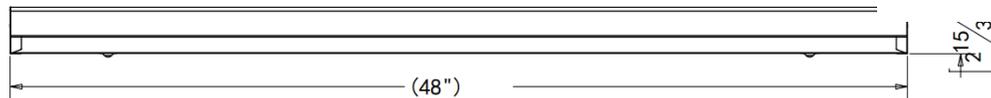
	GlobaLux LIGHTING	Conventional Fluorescent
Hospitals, commercial buildings	52W 5,200 Lumens	3 Lamps T8 96W
Classrooms, retail stores, office spaces	40W 4,055 Lumens	2 Lamps T8 64W

Ordering Information

Dimensions

(48")

2 15/32

9 3/32"

LPW Series

40W(4055 Lumens)

52W(5200 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.

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 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 warranty documentation for more information.

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

Rated Life 60,000 hours

Limited Warranty 5 years

Efficacy up to 105 LPW

Continuous Dimming

CONTINUOUS **DIMMING** 0-10V Continuous

Quick Ship/ DLC Listed

LPW-9-40-MVD-840

LPW-9-52-MVD-840

Ordering Information

Example: LPW-9-40-MVD-840-MOS

LPW	9	40	MVD	8	40	
Series LPW LED Premium Wrap	**Form Factor** 9- 9" Width²	**Rated Wattage** 40-40W(4055 Lumens)² 52-52W(5200 Lumens)²	**Driver Type** MVD- 120-277V; 0-10V Dimming² HVD-347-480V,0-10V Dimming¹	**CRI** 8 80+ CRI²	**Color Temp** 40 4000K² 50 5000K¹	

Options			
	Emergency Backup EML8 800lm EML16 1600lm	**Controls** OS- Fixture Mounted Occupancy, On/Off MOS- Integral Microwave Sensor, On/Off MOSB-Integral Bi-Level Microwave Sensor MOSB-FM- Microwave Bi-Level Senor Fixture mount	**Accessories** FW3- 6' 3 Wire Fixture whip FW4- 6' 4 Wire Fixture Whip

Specifications and Dimensions subject to change without notice

[1] Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

[2] DLC Listed

Adders Options & Accessories

Fixture Mounted Occupancy, On/Off
An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Integral Microwave Sensor, On/Off
An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Integral Bi-Level Microwave Sensor
Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Fixture Whips
Armored cable fixture whips used for lighting and power distribution.

Emergency Battery
The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Microwave Bi-Level Sensor Fixture Mount
An IP65 and remote capable part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motions Sensors	
OS	Fixture Mounted Occupancy Sensor
MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level
MOSB-FM	Fixture Mounted Mic. Sensor Bi-Level

Cords, Plugs and Whips	
FW3	3FT Flex 18/4
FW4	4FT Flex 18/4

Voltage	
MVD	120-277V; 0-10V Dimming
HVD	347-480V; 0-10V Dimming

GlobaLux LIGHTING

LED Wall Bracket/Stairwell
LWLV Series

# High Performance Design Can Customize To Your Environment

Lens
Full-length U-wrap Acrylic lens and a one-piece fabricated steel body.

High efficiency
Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs.

Sensor capabilities
Optional On/Off, Dimming, Bi-Level configurations for networked control. Servicing 10'-45' mounting heights with aisle or 360 detection.
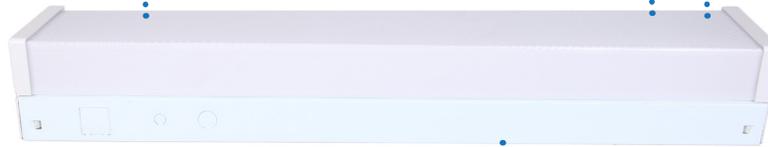
Battery Backup
Optional battery backup available for emergency egress applications.

Housing
Rugged construction, solid die-formed, cold-rolled steel housing.

LWLV Wattage Comparison

	GlobaLux LIGHTING	Conventional Fluorescent
Workshops, garages, multi-family homes Model: LWLV-4-40-MVD-840	40W 4,023 Lumens	4 Lamps T8 64W
Storage rooms, hallways Model: LWLV-2-17-MVD-840	17W 1992 Lumens	2 Lamps T8 36W

Ordering Information

Dimensions

4-1/4"

4-1/2"

LENGTH
24-1/4"
48-1/4"

LWLV Series

2' Housing
17W (1922 Lumens)
4' Housing
40W (4023 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
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.

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 111 LPW
Continuous Dimming

CONTINUOUS
DIMMING
0-10V Continuous

QuickShip/DLC Listed

LWLV-2-17-MVD-840

LWLV-4-40-MVD-840

Ordering Information

Example: LWLV-2-17-MVD-840

LWLV	2	17	MVD	8	40
Series **LWLV** LED Wall Bracket/ Stairwell Luminaire	**Form Factor** **2**- 24" Length² **4**- 48" Length²	**Rated Wattage** **2' Housing** **17**- 19W (1992 Lumens)² **4' Housing** **40**- 40W (4023 Lumens)²	**Driver Type** **MVD**- 120-277V; 0-10V Dimming²	**CRI** **8** 80+ CRI²	**Color Temp** **40** 4000K² **50** 5000 K¹
		Emergency Backup **EML8** 800lm **EML16** 1600lm	**Controls** **MOS**- Integral Microwave Sensor, On/Off **MOSB**- Integral Bi-Level Microwave Sensor		**Accessories** N/A

Specifications and Dimensions subject to change without notice

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

Adders and Accessories

Integral Microwave Sensor, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Emergency Battery Back-up

EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motions Sensors

MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level

Cords, Plugs and Whips

FW3	3FT Flex 18/4
FW4	4FT Flex 18/4

Voltage

MVD	120-277V; 0-10V Dimming

LED Architectural Linear
ALX Series

GlobaLux
LIGHTING

High Performance Design Can Customize To Your Environment

Housing

Rectangular extruded aluminum luminaire housing with die cast aluminum end caps; No visible screws.

Mounting

Optional Suspended or Surface mounting.

Surface Mount　**Suspended Mount**

High efficiency LED'S

Long-Life LED's 50,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs.

Finish

ALX comes in 3 elegant finishes: Matte White, Matte Black, and Silver.
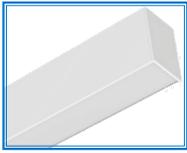
Anti-Glare microprism diffuser (85°)

Faceted louver with lens (85°x85°)

Optional Uplight

ALX possesses uplight configuration which allows for a variety of distributions suitable for your unique lighting necessities: 0% up, 10% up, 30% up, 50% up.
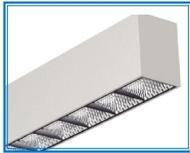
Lens

Ships standard with frosted acrylic diffusers with 120° distribution. Optional Anti-Glare microprism diffuser (85 degree) distribution or faceted louver with lens to minimize glare.

Optional Connectors

End Cap

I Connector

T Connector

L Connector

X Connector

Ordering Information

Dimensions

2 9/16″

L: 45 15/16″ / 91 3/4″   1 7/8″
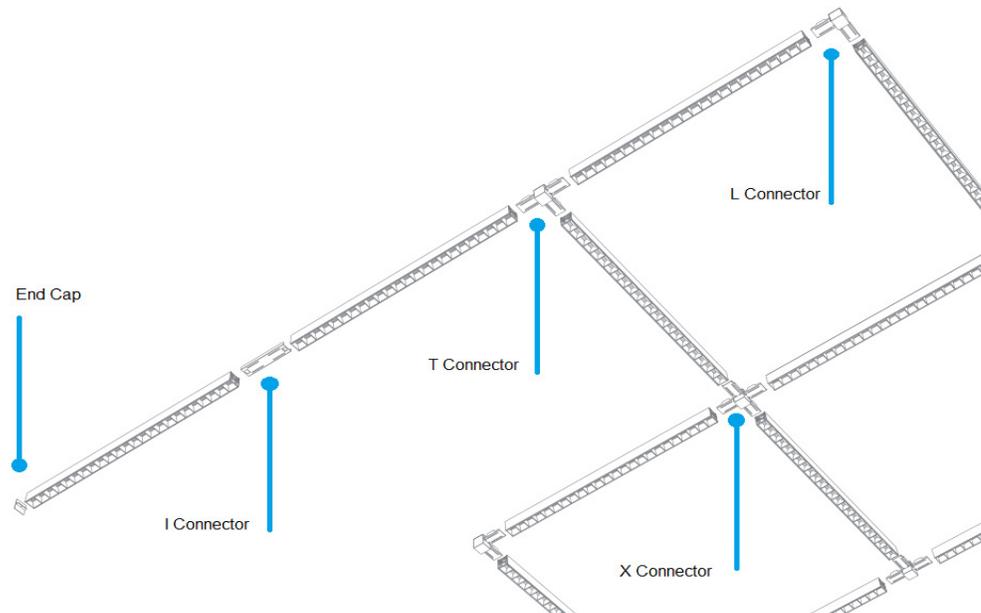
Specification Features

Construction
Rectangular extruded aluminum luminaire housing with die cast aluminum end caps; No visible screws. An optional uplight configuration reflects from the ceiling providing soft indirect illumin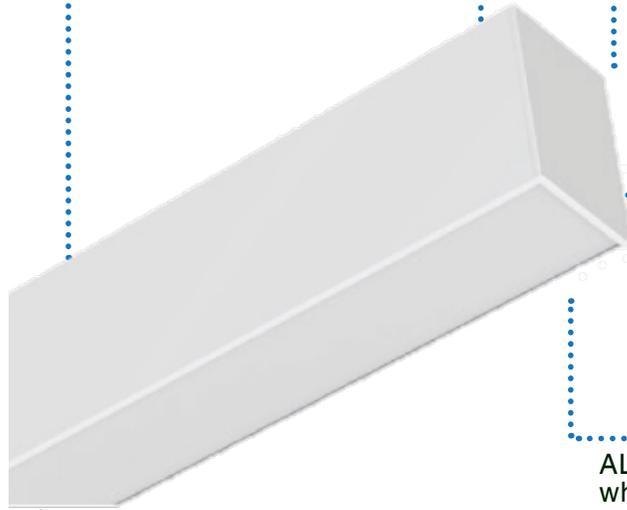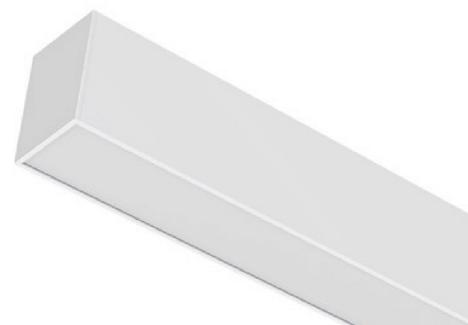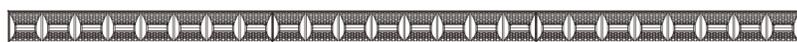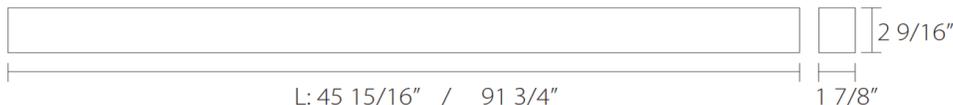ation. Ships standard with frosted acrylic diffuser with 120° distribution. Optional Anti-Glare microprism diffuser (85°) distribution or faceted louver with lens to minimize glare.

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 with standard 0-10V continuous dimming driver. Long-life LED,s 50,000 hours at L80 with pojeced life of over 100,000 hours for reduced life cycle maintenance costs. Operates at 100-277V, 50/60Hz.

Installation
Suitable for Suspended mounting via aircraft cable and Surface mounting.

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

ALX Series
4' Housing
27W (3,000 Lumens)
45W (5,000 Lumens)
8' Housing
45W (5,000 Lumens)
90W (10,000 Lumens)

Rated Life 50,000 hours
Limited Warranty 5 years
Efficacy up to 111 LPW
Continuous Dimming

CONTINUOUS
DIMMING
0-10V Continuous

QuickShip/DLC Listed

Made To Order
Available Q2 2020

Ordering Information

Example: ALX-4-27-0-FL-MVD-830-WH

ALX	4	45	3	FR	MVD	8
Series **ALX** LED Architectural Linear	**Form Factor** **4**- 46" Length[1] **8**- 92" Length[1]	**Rated Wattage** **4' Housing** **27**- 27W (3,000 Lumens)[1] **45**- 45W (5,000 Lumens)[1] **8' Housing** **45**- 45W (5,000 Lumens)[1] **90**- 90W (10,000 Lumens)[1]	**Up/ Down %** **0**- 0% Up: 100% Down **1**- 10% Up: 90% Down **3**- 30% Up: 70% Down **5**- 50% Up: 50% Down	**Beam Angle** **FL**- (Standard) 110° Frosted Lens **MP**- 85° Anti-glare Microprism **LV**- 85°x85° Louver	**Driver Type** **MVD**- 100-277V; 0-10V Dimming[1]	**CRI** **8**- 80+ CRI[1]

30	8	**Options**		
Color Temp **30** 3000K[1] **35** 3500K[1] **40** 4000K[1]	**Finish** **WH**- Matte White[1] **BL**- Matte Black[1] **S**- Silver[1]	**Mounting Accessories** **SCR-** Suspended Continuous Run, 78" aircraft cable (no power feed) **SPMK3**- Suspended Pendant Mount kit, 78" aircraft cable and canopy (3 Wire power feed) **SPMK5-** Suspended Pendant Mount Kit, 78" aircraft cable and canopy (5 Wire power feed) **SMK**- Surface Mount Kit	**Emergency Backup** **EML8** 800lm **EML16** 1600lm **Accessories** **Connectors** (See page 3 for more details)	

Specifications and Dimensions subject to change without notice

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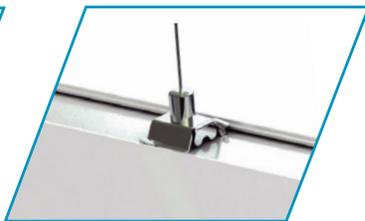[2] DLC Listed

Adders and Accessories

Emergency Battery
The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Suspended Continuous Run
Designed for quick and simple installation, this mounting kit is specifically for use with ALX fixtures for suspension mounting via 78" aircraft cable for continuous runs (No power feed).

Suspended Pendant Mount Kit (3 Wire)
Designed for quick and simple installation, this suspension mount kit is specifically for use with ALX fixtures for suspension mounting via 78" aircraft cable, with canopy and 3 wire power feed.

Suspended Pendant Mount Kit (5 Wire)
Designed for quick and simple installation, this suspension mount kit is specifically for use with ALX fixtures for suspension mounting via 78" aircraft cable, with canopy and 5 wire power feed.

Surface Mount Kit
Designed for quick and simple installation, this surface mount kit is specifically for use with ALX fixtures for ceiling mount.

End Caps
ALX EC
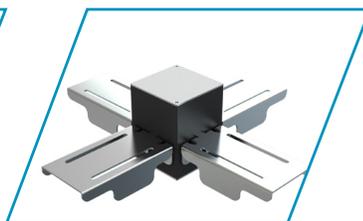
Cross Connector
ALX X-Connector

L-Connector
ALX L-Connector

Strait Connector
ALX I-Connector
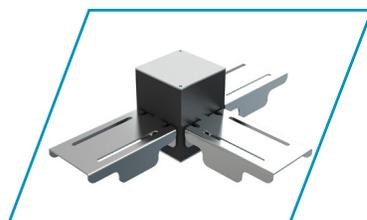
T Connector
ALX T-Connector

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Connectors	
ALX-TC	T Connector
ALX-LC	L Connector
ALX-XC	X Connector
ALX-IC	I Connector
ALX- EC	End Cap

Mounting Accessories	
SPMK3	Suspended Mount Kit, 78" aircraft cable and canopy (3 wire power feed)
SPMK5	Suspended Mount Kit, 78" aircraft cable and canopy (5 Wire power feed)
SCR	Suspended Continuous Runs, 78" aircraft cable (no power feed)
SMK	Surface Mount Kit

LED Glass T8 Hybrid Tubes

LHT8 Series

GlobaLux

LIGHTING

Ordering Information

Specification Features

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) 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 complete warranty for terms and exclusions. (Labor not included).

Construction
Full glass construction with inner phosphor coating and aluminum end caps. Nearly identical look to a fluorescent lamp. 240° light distribution.

Installation
Dual mode internal driver automatically adapts to fluorescent ballasted fixtures or direct AC voltage formats, 120-277V. May be used with shunted/ non-shunted sockets on direct AC voltage.

Rated Life 50,000 hours
Limited Warranty 5 years
Efficacy up to 158 LPW

Quick Ship

LHT8-10-835-FC
LHT8-10-840-FC
LHT8-10-850-FC
LHT8-12-835-FC
LHT8-12-840-FC
LHT8-12-850-FC
LHT8-15-835-FC
LHT8-15-840-FC
LHT8-15-850-FC

Ordering Information

Example: LHT8-15-840-FC

LHT8	15	8	50	FC		
Series **LHT8** LED Glass T8 Hybrid Tubes	**Rated Wattage** 10-(10W,1400 Lumens, 24")[1] [2] 12-(12W,1900 Lumens, 48")[1] [2] 15-(15W,2200 Lumens, 48")[2]	**CRI** **8** 80+ CRI[2]	**Color Temp** **35** 3500 K[2] **40** 4000 K[2] **50** 5000 K[2]	**Lens** FC- Frosted Coating[2]		

Specifications and Dimensions subject to change without notice.

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

High Performance Design Can Customize To Your Environment

LENS
Enclosed high efficiency lens provides visual comfort and high performance without pixelation.

Driver
0-10V continuous dimming driver that works with any standard 0-10V control/dimmer.

High efficiency LED's
Long-Life LED's hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance

Diffusers
Frosted acrylic diffuser provides even consistent light while reducing glare

Battery Backup
Optional battery backup available for emergency egress applications.

Mounting brackets
Mounting brackets adapt the LDR to fit nearly all existing Troffers.

LDR Wattage Comparison

	GlobaLux LIGHTING	Conventional Fluorescent
Hospitals, warehouse facilites, office, schools Size: 2x4	40W 5,000 Lumens	3-4Lamps T8 96W-128W
Hospitals, warehouse facilites, office, schools Size: 2x2	30W 3,750 Lumens	2Lamps T8 51W-64W

Ordering Information

Dimensions

$21\dfrac{1}{32}"$
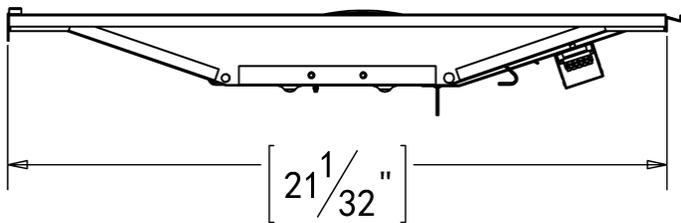
LDR Series
2x2 Housing
30W 3900 Lumens
2x4 Housing
40W 5200 Lumens

Specification Features

Construction
Rugged construction, solid die formed, cold-rolled steel housing. All surfaces powder coated after fabrication. Frosted acrylic diffuser 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. 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.

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
Mounting brackets adapt the LDR to fit nearly all existing Troffers.

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.

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

CONTINUOUS **DIMMING** 0-10V Continuous

Quick Ship/ DLC Listed
LDR-22-30-MVD-840
LDR-24-40-MVD-840

Ordering Information

Example:LDR-22-40-MVD-840

LDR	22	40	MVD	8	40	
Series **LDR** LED Door Retrofit	**Form Factor** **22**-2"x2"[2] **24**- 2"x4"[2]	**Rated Wattage** **2x2 Housing** **30**- 30W 3900 Lumens[2] **2x4 Housing** **40**- 40W 5200 Lumens[2]	**Driver Type** **MV**- 120-277V[1] **MVD**- 120-277V; 0-10V Dimming[2]	**CRI** **8** 80+ CRI[2]	**Color Temp** **35** 3500K[1] **40** 4000K[2] **50** 5000K[1]	
			Emergency Backup **EML8** 800lm **EML16** 1600lm	**Controls** **MOS**- Integral Microwave Sensor **OS**- Fixture Mounted Occupancy Sensor **MOSB**-Bi-Level Microwave Sensor		

Specifications and Dimensions subject to change without notice.

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

GlobaLux LIGHTING

Adders Options & Accessories

Integral Microwave Sensor, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Fixture Mounted Occupancy, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motions Sensors	
OS	Fixture Mounted Occupancy Sensor
MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level

Cords, Plugs and Whips	
FW3	3FT Flex 18/4
FW4	4FT Flex 18/4

Voltage	
MV	120-277V
MVD	120-277V; 0-10V Dimming

Ordering Information

LTK Series
2x2 Housing
40W (3x 1666 Lumen, 2' LED Module)
2x4 Housing
52W (6x 1083 Lumen, 2' LED Modules)

Rated Life 60,000 hours
Limited Warranty 5 years
Efficacy up to 101 LPW
Continuous Dimming

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship/ DLC Listed

LTK-22-40-MVD-840

LTK-24-52-MVD-840

Specification Features

Construction
The LTK magnetic retrofit includes led modules and drivers. Magnetic backing secures LED Modules to existing troffer/strip light body to become a physical and terminal part of the fixture.

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) 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 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
Powerful magnets allow the LTK to attach magnetically allowing tool free installation into most 2x2 and 2x4 troffers.

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

Ordering Information

Example:LTK-22-40-MVD-840

LTK	22	40	MVD	8	40	
Series **LTK** LED Troffer Retrofit Kit	**Form Factor** **22**-2"x2"[2], **24**- 2"x4"[2]	**Rated Wattage** **2x2 Housing** **40**- 40W (3x 1666 Lumen, 2' LED Module) **2x4 Housing** **52**- 52W (6x 1083 Lumen, 2' LED Modules)	**Driver Type** **MV**- 120-277V[1] **MVD**- 120-277V; 0-10V Dimming	**CRI** **8** 80+ CRI	**Color Temp** **35** 5000K[1] **40** 4000K **50** 5000K[1]	

Specifications and Dimensions subject to change without notice.

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

GlobaLux
LIGHTING

Commerical & Industrial Outdoor

GlobaLux
LIGHTING

LED Wall Pack
LWP Series

High Performance Design Can Customize To Your Environment

Housing
Die-cast aluminum housing withstands outdoor environments

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

Knockouts
Three 1/2" knockouts for conduit feed or sensors

Silicone gasket
Silicone gasketing provides protection against moisture.

Photocell
Adjustable dusk-to-dusk photocell automatically turns light on at dusk and off at dawn for convenience and energy savings

Lens
Clear polycarbonate lens is thermal/shock resistent.

LWP Wattage Comparison

	GlobaLux LIGHTING	Conventional HID
Parking lots, stadiums, warehouse facilities	100W 12,400 Lumens	400W
Parking lots, stadiums, warehouse facilities	80W 8,200 Lumens	250W
Parking garages, retail stores, office buildings	50W 5,700 Lumens	175W
Parking garages, retail stores, office buildings	40W 3,520 Lumens	150W

Ordering Information

Dimensions

14.4in. (367mm)
13.4in. (340mm)
7.13in. (181mm)
9.29in. (236mm)
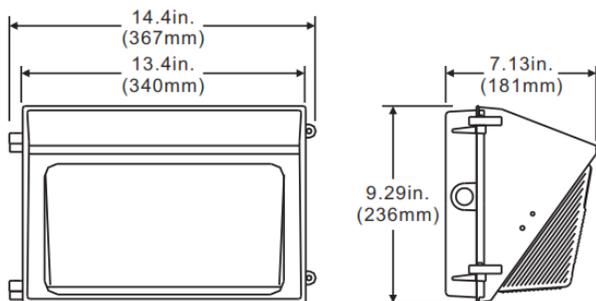
LWP Series

40W (3520 Lumens)
50W (5700 Lumens)
80W (8200 Lumens)
100W (12400 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 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
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 124 LPW
Continuous N/A

Quick Ship / DLC Listed
LWP-40-MV-850
LWP-50-MV-850
LWP-80-MV-850
LWP-100-MV-850

Ordering Information

Example: LWP-50-MV-850-P

LWP	50	MV	8	50		
Series **LWP** LED Wall Pack	**Rated Wattage** 40- 40W (3520 Lumens)² 50- 50W (5700 Lumens)² 80- 80W (8200 Lumens)² 100- 100W (12400 Lumens)²	**Driver Type** MV- 120-277V MVD- 120-277V, 0-10V Dimming¹ HV- 347-480V¹	**CRI** 8 80+ CRI²	**Color Temp** 50 5000K²		
		Emergency Backup EML8 800lm EML16 1600lm	**Controls** OSBL-WP- Fixture Mounted Bi-Level Occupancy Sensor		**Accessories** P - Photocell	

Specifications and Dimensions subject to change without notice.

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

Adders Options & Accessories

High Voltage Transformers
High voltage transformers allow the fixture to receive a higher power input of 347V-480V.

Emergency Battery
The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Fixture Mounted Bi-Level Occupancy Sensor
The OSBL-WP provides multi-level control based on motion and/ or daylight contribution. It controls 0-10V LED drivers or dimming ballasts, as well as non-dimming ballast and is rated wet and cold locations. All control parameters are adjustable.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Voltage	
MV	120-277V
MVD	120-277V, 1-10V Dimming
HV	347-480V

Accessories	
P	Photocell

Controls	
OSBL-WP	Fixture Mounted Bi-Level Occupancy Sensor

High Performance Design Can Customize To Your Environment

Knockouts
Three 1/2" knockouts for conduit feed or sensors

Housing
Rugged die-cast aluminum housing withstands outdoor environments.

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

Silicone gasket
Silicone gasketing provides protection against moisture

Photocell
Adjustable dusk-to-dusk photocell automatically turns light on at dusk and off at dawn for convenience and energy savings

Lens
Clear tempered glass lens is thermal/shock resistant

LCWP Wattage Comparison

	GlobaLux LIGHTING	Conventional HID
Parking lots, stadiums, warehouse facilities	50W 5,500 Lumens	175W
Parking lots, garages, office buildings	40W 3,700 Lumens	150W

Ordering Information

Dimensions

13.98in. (355mm)
16.54in. (420mm)
7.1in. (180mm)
9.25in. (235mm)
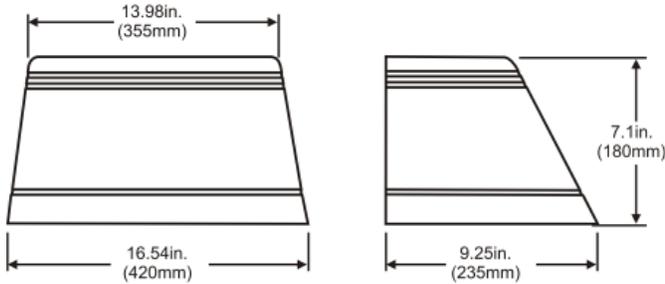
LCWP Series
40W   (4400 Lumens)
50W   (5500 Lumens)
80W (8800 Lumens)

Specification Features

5 YEARS WARRANTY *Terms and conditions apply.* DLC QPL LISTED ETL LISTED

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. 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.

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, whips and cords.

Rated Life 60,000 hours
Limited Warranty 5 years
Efficacy up to 110 LPW

Quick Ship
Made to order

Ordering Information

Example:LCWP-40-MV-850-P

LCWP	40	MV	8	50		
Series **LCWP** LED Cutoff Wall Pack	**Rated Wattage** **40**-40W (4400 Lumens)¹ **50**- 50W (5500 Lumens)² **80**- 80W (8800 Lumens)²	**Driver Type** **MV**- 120-277V² **MVD**- 120-277V, 0-10V Dimming¹ ² **HVD**- 347-480V, 0-10V Dimming **HV**- 347-480V	**CRI** **8** 80+ CRI	**Color Temp** **50** 5000K²		
			Emergency Backup **EML8** 800lm **EML16** 1600lm	**Controls** **MOS**- Microwave Sensor **MOSB**-Bi-Level Microwave Sensor **OSBL-WP**- Fixture Mounted Bi-Level Occupancy Sensor	**Accessories** **P**-Photocell	

Specifications and Dimensions subject to change without notice.

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

Adders Options & Accessories

Integral Microwave Sensor, On/Off
An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Integral Bi-Level Microwave Sensor
Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Emergency Battery
The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

High Voltage Transformers
High voltage transformers allow the fixture to receive a higher power input of 347V-480V.

Fixture Mounted Bi-Level Occupancy Sensor
The OSBL-WP provides multi-level control based on motion and/ or daylight contribution. It controls 0-10V LED drivers or dimming ballasts, as well as non-dimming ballast and is rated wet and cold locations. All control parameters are adjustable.

Emergency Battery Back-up
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motions Sensors
MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level
OSBL-WP	Fixture Mounted Bi-Level Occupancy Sensor

Voltage
MV	120-277V
MVD	120-277V, 0-10V Dimming
HVD	347-480V, 0-10V Dimming
HV	347-480V

GlobaLux
LIGHTING

LED Wall Pack
ACLW Series

High Performance Design Can Customize To Your Environment

Photocell
Adjustable dusk-to-dusk photocell automatically turns light on at dusk and off at dawn for convenience and energy savings

Housing
Rugged Die-cast aluminium housing withstands outdoor environments

Lens
Clear, injection-molded acrylic lens creates uniform light distribution while maximizing lumen output

Adjustable
Tool less, adjustable range of 0° to 90°

Backplate
Tool less, separable hinged backplate for easy installation and maintenance

High efficiency LED's
60,000 hour LED's at L80 reduce life cycle maintenance costs

ACLW Wattage Comparison

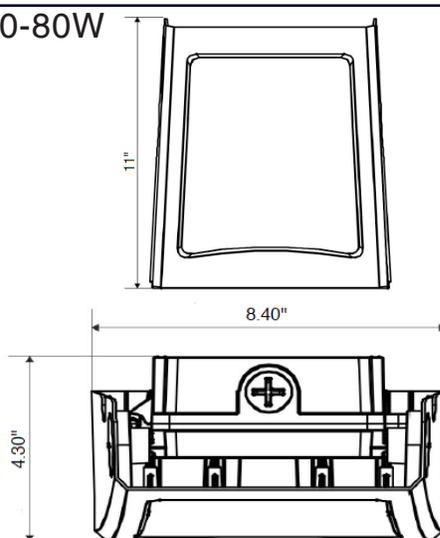|	GlobaLux LIGHTING	Conventional HID
Stadiums, warehouses, airports	80W 8,887 Lumens	250W
Parking lots, garages, office buildings	60W 6,562 Lumens	175W
Parking garages, retail stores, office buildings	30W 2,827 Lumens	80W

Ordering Information

Dimensions

30W

60-80W

8" | 6.20" | 3.80"

11" | 8.40" | 4.30"
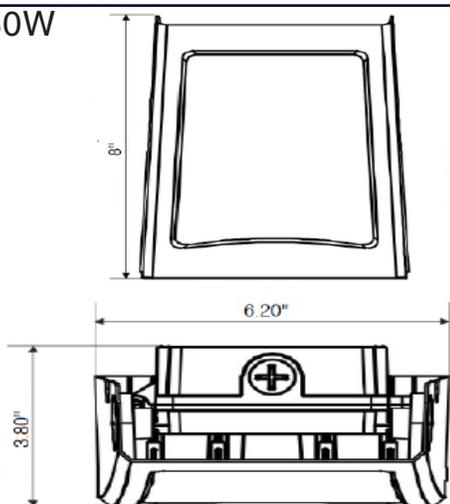
ACLW Series

30W(2827 Lumens)
60W(6562 Lumens)
80W(8887 Lumens)

Specification Features

DLC QPL LISTED | 5 YEARS WARRANTY | ETL LISTED

Rated Life 60,000 hours

Limited Warranty 5-years

Efficacy Up to 109 LPW

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.

Quick Ship

ACLW-30-MV-850
ACLW-60-MV-850
ACLW-80-MV-850

Ordering Information

Example: ACLW-30-MV-850

ACLW	30	MV	8	50		
Series **ACLW** LED Wall Pack	**Rated Wattage** **30**-30W(2827 Lumens)² **60**-60W(6562 Lumens)² **80**-80W(8887 Lumens)²	**Driver Type** **MV**- 120-277V²	**CRI** **8** 80+ CRI²	**Color Temp** **40** 4000K¹ **50** 5000K²		

Options

Controls

OSBL-WP- Fixture Mounted Bi-Level Occupancy Sensor

Specifications and Dimensions subject to change without notice.

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

Adders Options & Accessories

Fixture Mounted Bi-Level Occupancy Sensor

The OSBL-WP provides multi-level control based on motion and/ or daylight contribution. It controls 0-10V LED drivers or dimming ballasts, as well as non-dimming ballast and is rated wet and cold locations. All control parameters are adjustable.

Motions Sensors

OSBL-WP   Fixture Mounted Bi-Level
                               Occupancy Sensor

LED Shoe Box Area Light

LSA Series

GlobaLux

LIGHTING

High Performance Design Can Customize To Your Environment

Silicone Gasket
Silicone gasketing provides protection against moisture.

Optional Photocell
Adjustable dusk-to-dusk photocell automatically turns light on at dusk and off at dawn for convenience and energy savings

Optional Sensor
LSA On/off, Bi-Level sensor that dims the fixture to either 10,20,30, or 50% of full light output and automatically switches to full illumination when the space is occupied.
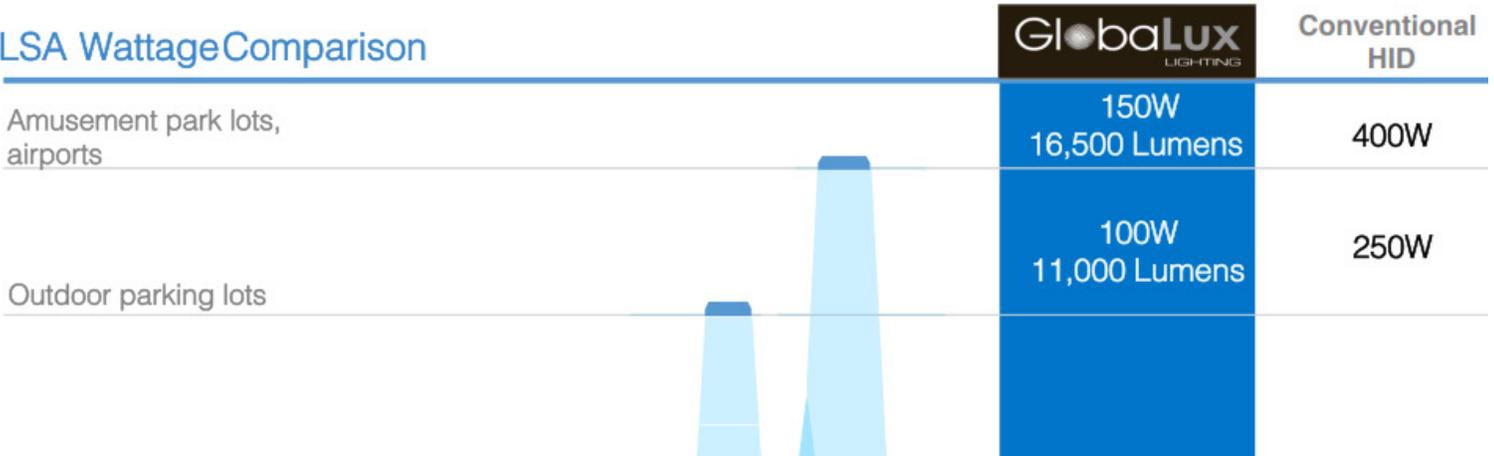
Optics
High-impact, polycarbonate precision lenses in IES type III and V distributions

Housing
Rugged die-cast aluminum housing withstands outdoor environments

High efficiency LED's
High efficiency LED's allows for long life and re-lamping once every 12-15 years

Mounting
Three mounting options and pole selections are also available

LSA Wattage Comparison

	GlobaLux LIGHTING	Conventional HID
Amusement park lots, airports	150W 16,500 Lumens	400W
Outdoor parking lots	100W 11,000 Lumens	250W

Ordering Information

Dimensions

100W, 150W

Fixture Length (FL)	14.375 in (365 mm)
Fixture Height (FH)	3 in (76 mm)
Fixture Width (FW)	12.6 in (320 mm)

200W

Fixture Length (FL)	20.625 in (524 mm)
Fixture Height (FH)	3 in (76 mm)
Fixture Width (FW)	12.6 in (320 mm)
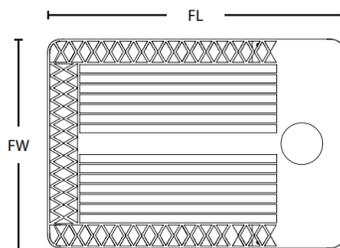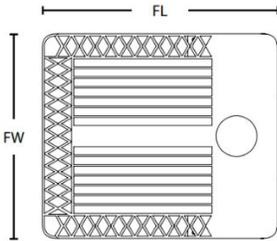
LSA Series

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.

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

CONTINUOUS **DIMMING** 0-10V Continuous

Quick Ship/ DLC Listed

LSA-100-MV-V-850-SF
LSA-100-MV-V-850-SPM
LSA-150-MV-V-850-SF
LSA-150-MV-V-850-SPM

Ordering Information

Example: LSA-150-MV-850

LSA	150	MV	V	8	50
Series **LSA** LED Shoe Box Area Light	**Rated Wattage** **100**-100W (11,000 Lumens)[2] **150**-150W (16,500 Lumens)[2] **200**-220W (24,200 Lumens)[1] **300**-300W (33,000 Lumens)[1]	**Driver Type** **MV**-120-277V[2] **MVD**- 120-277V; 0-10V Dimming[1] **HVD**- 347-480V, 0-10V Dimming[1] **HV**- 347-480V[1]	**Light Distribution** **II**- Type 2 Distribution[1] **III**-Type 3 Distribution[1] **IV**-Type 4 Distribution[1] **V**- Type 5 Distribution[2]	**CRI** **8** 80+ CRI[2]	**Color Temp** **35** 3500K[1] **40** 4000K[1] **50** 5000K[2]

Options

Mounting

LSA-SF- Slipfitter (2 5/8")

LSA-SPM- Pole Mount (4-6")

LSA-YM- Yoke Mount

White- Optional White Finish

Controls

MOSB-LSA- Bi-Level Microwave Occupancy Sensor

P-LSA- Photocell

OSBL-WP- Fixture Mounted Bi-Level Occupancy Sensor

Specifications and Dimensions subject to change without notice.

[1] Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

[2] DLC Listed

Adders Options & Accessories
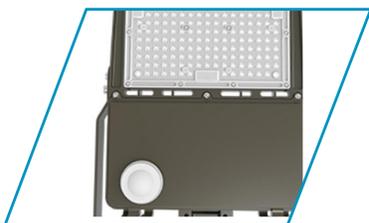
Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

LSA Slipfitter

Adjustable from 90° to -90°. Single Bolt tension and locking teeth secure positioning. Tenon mount (2.375" x 3"). For use on square and round poles.

LSA Square Pole Mount

Square pole to pole mount. 4" to 6" round and square poles.

LSA Photocell
Adjustable dusk-to-dusk photocell automatically turns light on at dusk and off at dawn for convenience and energy savings

LSA Yoke Mount
For wall mounting options. Adjustable in 45° increments from 90° to -90°

High Voltage Transformers
High voltage transformers allow the fixture to receive a higher power input of 347V-480V.

Fixture Mounted Occupancy Sensor, Bi-Level

Fixture mounted sensor utilizing passive infrared technology that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

Fixture Mounted Bi-Level Occupancy Sensor
The OSBL-WP provides multi-level control based on motion and/ or daylight contribution. It controls 0-10V LED drivers or dimming ballasts, as well as non-dimming ballast and is rated wet and cold locations. All control parameters are adjustable.

Mounting Brackets	
LSA-SF	Slipfitter
LSA-SPM	Square Pole Mount
LSA-YM	Yoke Mount

Motions Sensors	
MOSB-LSA	Integral Mic. Sensor Bi-Level
OSBL-WP	Fixture Mounted Bi-Level Occupancy Sensor

Voltage	
MV	120-277V
MVD	120-277V; 0-10V Dimming
HVD	347-480V; 0-10V Dimming
HV	347-480V

Voltage	
P-LSA	Photocell

LED Square Canopy

LSC Series

GlobaLux
LIGHTING

High Performance Design Can Customize To Your Environment

Housing
High-quality, die-cast aluminum housing with integrated heat sink

Motion Sensor
Optional motion sensor capabilities that dims the fixture to either 10,20,30, or 50% of full light output

Knockouts
Four 1/2" knockouts for conduit wiring or sensor additions

Photocell
Adjustable dusk-to-dusk photocell automatically turns light on at dusk and off at dawn for convenience and energy savings
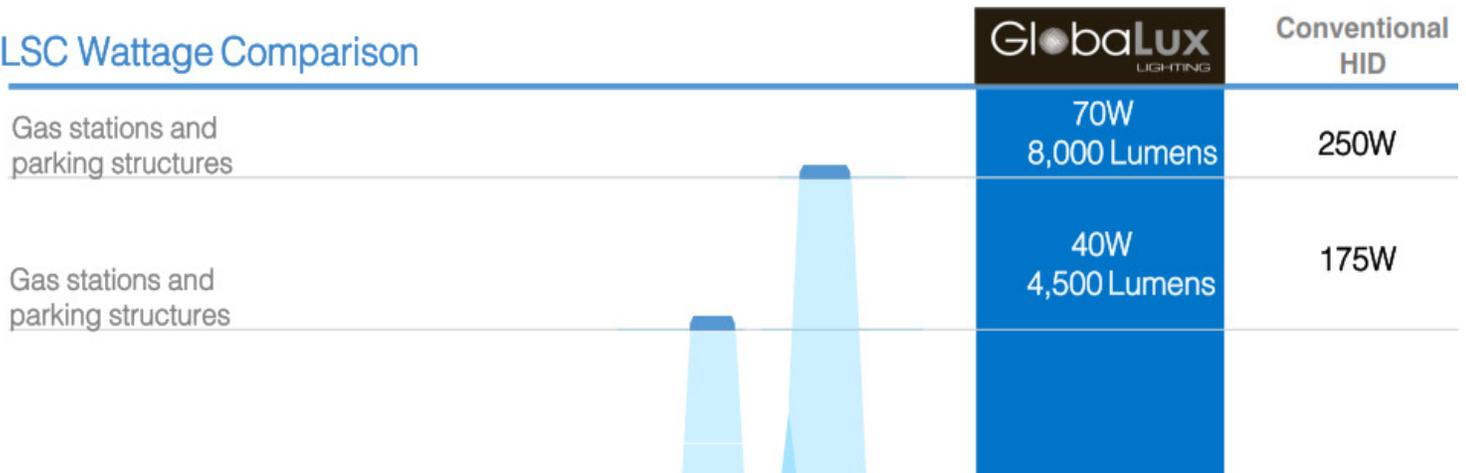
High efficiency LED's
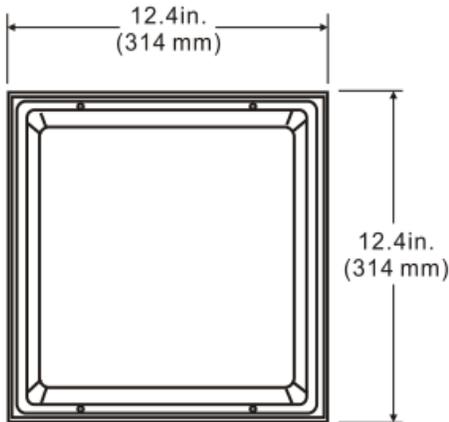60,000 hour LED's at L80 reduce life cycle maintenance costs

Lens
Impact resistant clear polycarbonate lens

LSC Wattage Comparison

	GlobaLux LIGHTING	Conventional HID
Gas stations and parking structures	70W 8,000 Lumens	250W
Gas stations and parking structures	40W 4,500 Lumens	175W

Ordering Information

Dimensions

12.4in. (314 mm)

12.4in. (314 mm)

5 YEARS WARRANTY *Terms and conditions apply.*

DLC QPL LISTED ™

ETL LISTED

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

CONTINUOUS DIMMING 0-10V Continuous

Quick Ship/ DLC Listed

LSC-40-MVD-850

LSC-70-MVD-850

Ordering Information

Example:LSC-40-MVD-850

LSC	40	MVD	8	50		
Series **LSC** LED Square Canopy	**Rated Wattage** **40**- 40W (4500 Lumens)² **70**- 70W (8000 Lumens)²	**Driver Type** **MVD**-120-277V, 0-10V Dimming² **HVD**- 347-480V, 0-10V Dimming¹	**CRI** **8** 80+ CRI²	**Color Temp** **50** 5000K²		

Options		
Emergency Backup **EML8** 800lm **EML16** 1600lm	**Controls** **MOSB**- Integral Bi-Level Microwave Sensor **MOSB-FM**- Microwave Bi-Level Sensor Fixture Mount	

Specifications and Dimensions subject to change without notice.

[1] Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

[2] DLC Listed

Adders Options & Accessories

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Microwave Bi-Level Sensor Fixture Mount

An IP65 and remote capable part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.

High Voltage Transformers

High voltage transformers allow the fixture to receive a higher power input of 347V-480V.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motion Sensors	
MOSB-FM	Fixture Mounted Mic. Sensor Bi-Level

High Voltage Transformer	
HVD	347/480V Transformer

High Performance Design Can Customize To Your Environment

Precision Optics
The LFL Series LED FLood Light utilizes precision optics to beautifully illuminate a range of applications

Lens
Clear, injection-molded acrylic lens creates uniform light distribution while maximizing lumen output

High efficiency LED's
High performance, long lasting SMD LED's with high lumen output, provide 50,000 hour average life making the fixture virtually maintenance free

Housing
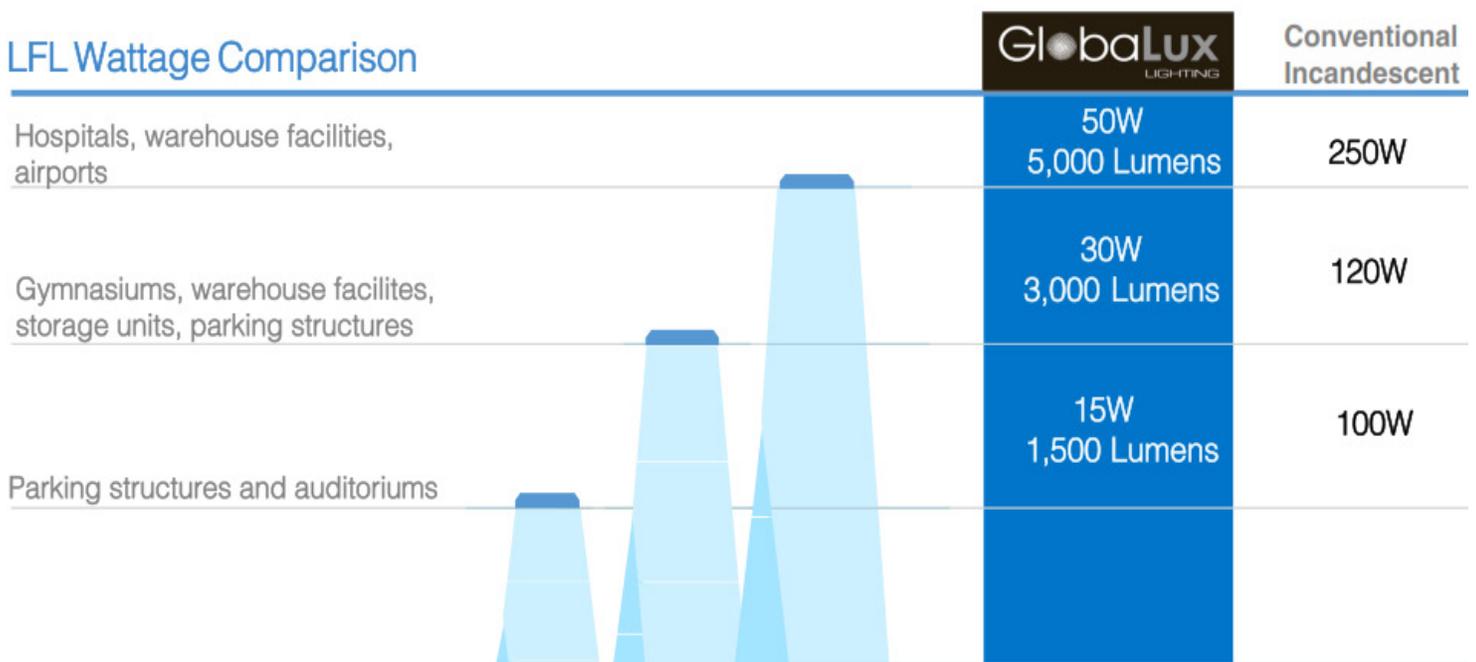Rugged aluminum alloy suitable for outdoor environments

Instant On
Instant Start, Flicker Free

Mounting
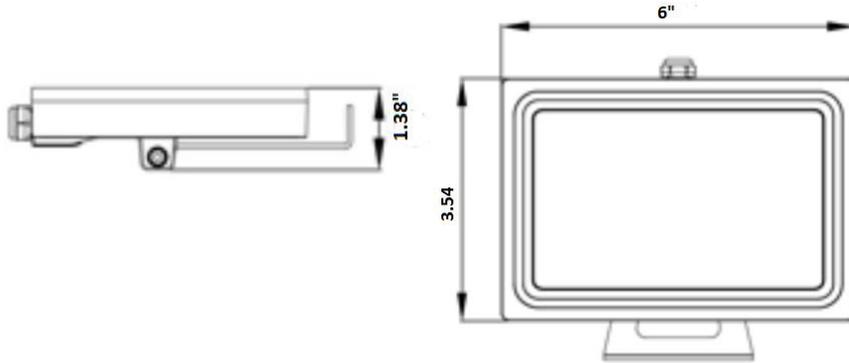Suitable for wall mounting using Yoke, Surface, or Knuckle mounting

LFL Wattage Comparison

	Globa**Lux** LIGHTING	Conventional Incandescent
Hospitals, warehouse facilities, airports	50W 5,000 Lumens	250W
Gymnasiums, warehouse facilites, storage units, parking structures	30W 3,000 Lumens	120W
Parking structures and auditoriums	15W 1,500 Lumens	100W

Ordering Information

Dimensions

6"

1.38"

3.54

3 YEAR WARRANTY

DLC QPL LISTED

ETL LISTED

Specification Features

Construction
Rugged low profile aluminum alloy housing withstands outdoor environments. Outer surface treated with durable powder coating to provide resistance to corrosion, rust, weathering and/or degradation.

Certification
All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. 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
3-year Limited Warranty. See complete warranty for terms and exclusions. (Labor not included).

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

Installation
Suitable for wall mounting using Yoke or surface or Knuckle mounting.

Quick Ship/ DLC Qualifiued

LFL-10-MV-850
LFL-15-MV-850
LFL-20-MV-850
LFL-30-MV-850
LFL-50-MV-850

Ordering Information

Example: LFL-15-120-850

LFL	15	120	8	50		
Series **LFL** LED Flood Light	**Ratted Watage** **10**- 10W, (1,000 Lumens) **15**- 15W, (1,500 Lumens) **20**- 20W, (2,000 Lumens) **30**- 30W, (3,000 Lumens) **50**- 50W, (5,000 Lumens)	**Driver Type** **120**- 120V **MV**- 120-277V	**CRI** **8** 80+ CRI	**Color Temp** **50** 5000 K		

Specifications and Dimensions subject to change without notice.

LED Multi-Family Residential
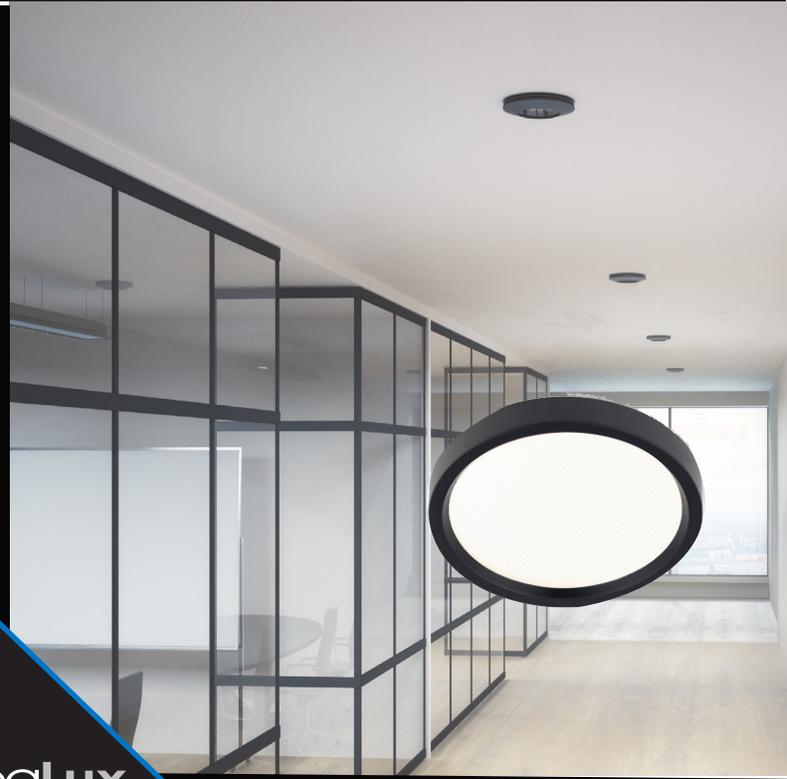
Ordering Information

Specification Features

Construction
Die formed aluminum and galvanized steel for maximum heat dissipation and rust protection

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 complete warranty for terms and exclusions. (Labor not included)

Electrical
Meets code requirements where incandescent sockets have been banned.
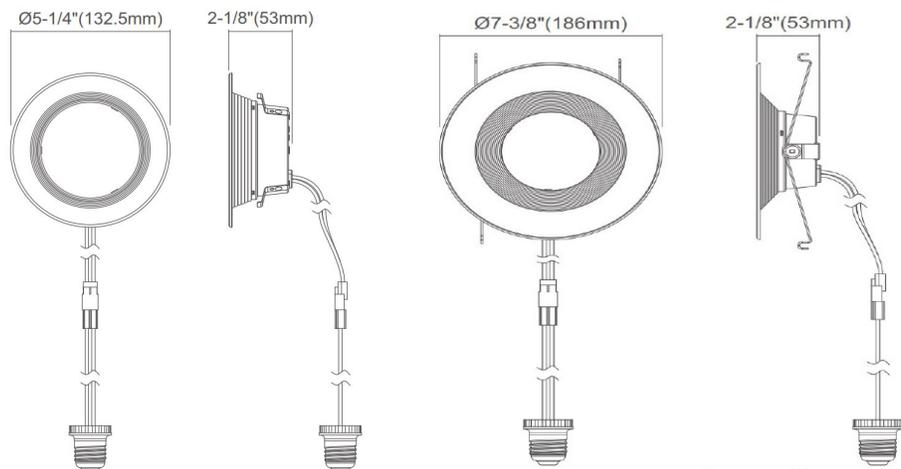
Limited Warranty 3

Quick Ship
Made To Order

Ordering Information

Example: LRC-6-R-IC-AT

LRC	6	R	IC	AT		
Series **LRC** LED Recessed Can	**Housing Size** **6**- 6" **4**- 4"	**Housing Type** **R-** Remodel **NC-** New Construction	**IC Rating** **IC**- IC Rated	**Air Tight** **AT**- Air Tight		

Specifications and Dimensions subject to change without notice.

Ordering Information

Specification Features

Construction
Cast aluminum trim with white baffle. 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 down-lights.

LRT Series

10- 10W (700 Lumens)
15- 15W (1050 Lumens)

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

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship

Made To Order

Ordering Information

Example: LRT-4-10-120D-930-WH

LRT	4	W	120	90	30	WH
Series	**Diameter**	**Rated Wattage**	**Driver Type**	**CRI**	**Color Temp**	**Finish**
LRT LED Retrofit Trim	**4**- 4" **6**- 6"	4" Housing **10**- 10W (700 Lumens) 6" Housing **15**- 15W (1050 Lumens)	**120D**- 120V, DImming, Dims to 10%.	**9**- 90+ CRI	**30**- 90 CRI, 3000 K **40**- 90 CRI, 4000 K	**WH**- White

Specifications and Dimensions subject to change without notice.

[1] Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
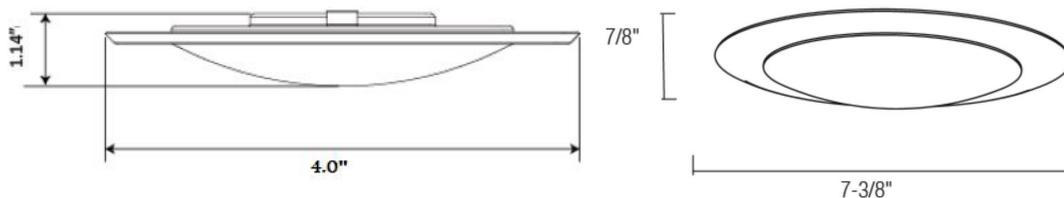
[2] Energy star listed

LED Disk Light

LDL2 Series

GlobaLux

LIGHTING

Ordering Information

Dimensions

1.14"
4.0"
7/8"
7-3/8"

3 YEAR WARRANTY | STATE OF CALIFORNIA ENERGY COMMISSION | JA8 CALIFORNIA TITLE 24 COMPLIANT LAMP | Energy Star ENERGY STAR | ETL LISTED

Specification Features

Construction
Aluminum spun 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. 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 9" models are designed for mounting on a 4" electrical J-box. 4" models are designed for mounting on a 3" electrcial J-box.

LDL2 Series

4" Housing
11W (750 Lumens)
6" Housing
15W (1100 Lumens)
8" Housing
27W (2000 Lumens)

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

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship

LDL2-4-11-120D-930-WH
LDL2-6-15-120D-930-WH
LDL2-6-15-120D-940-WH
LDL2-6-15-120D-930-NS
LDL2-8-27-120D-930-WH
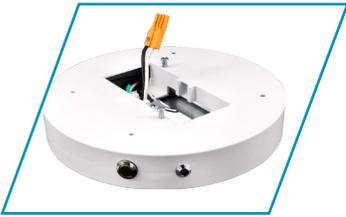
Ordering Information

Example: LDL2-6-15-120D-930-WH

LDL2	6	13	120D	9	30	WH
Series **LDL2** LED Disk Light	**Diameter** **4**-4"[2] **6**- 6"[2] **8**-8"[2]	**Rated Wattage** **4" Housing** **11**- 11W (750 Lumens) [2] **6" Housing** **15**-15W (1100 Lumens)[2] **8" Housing** **27**- 27W (2000 Lumens)[2]	**Driver Type** **120D**-120V Dimming, Dims to 10% **277D**- 277V[1]	**CRI** **9** 90+ CRI[2]	**Color Temp** **30** 3000 K[2] **40** 4000 K[2]	**Finish** **NS**- Nickel Satin[1] **ORB**-Oil Rubbed Bronze[1] **WH**- White[2]
				Options		
				Emergency Backup EM-LDL2-4 EM-LDL2-6		

Specifications and Dimensions subject to change without notice.

[1] Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
[2] Energy star listed

Adders Options & Accessories

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Emergency Battery Back-up

EM-LDL2-4   4" Emergency Battery
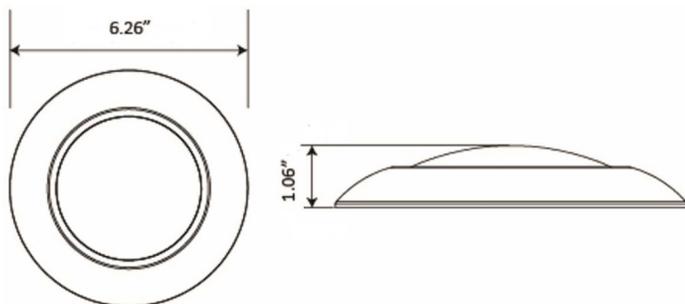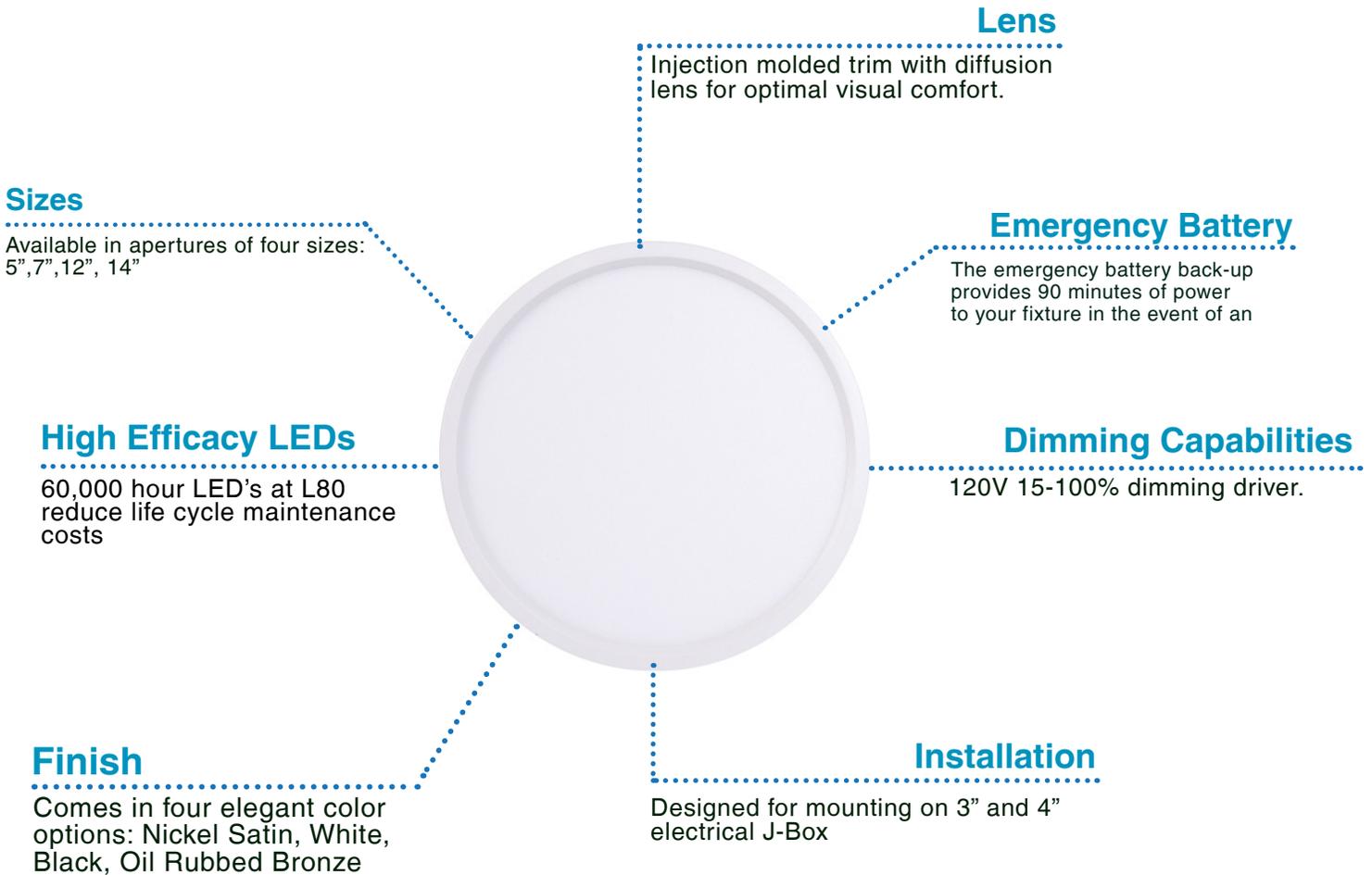
EM-LDL2-6   6" Emergency Battery

LED Disk Light, Regressed Lens

LDL3 Series

GlobaLux
LIGHTING

Ordering Information

Dimensions

6.26"

1.06"

LDL3 Series

4" Housing
11W (750 Lumens)
6" Housing
15W (1000 Lumens)

Specification Features

WARRANTY 3 YEAR WARRANTY | STATE OF CALIFORNIA ENERGY COMMISSION | CALIFORNIA JA8 TITLE 24 COMPLIANT LAMP | energy ENERGY STAR | ETL LISTED

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

CONTINUOUS **DIMMING** 0-10V Continuous

Quick Ship
LDL3-4-11-120D-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 **LDL3** LED Disk Light, Regressed Lens	**Size** **4**-4"[1] [2] **6**- 6"[1] [2]	**Rated Wattage** **4" Housing** **11**- 11W (750 Lumens)[1] [2] **6" Housing** **15**-15W (1000 Lumens)[1] [2]	**Driver Type** **120D**-120V Dimming, Dims to 10% **277D**- 277V[1]	**CRI** **9** 90+ CRI[1] [2]	**Color Temp** **30** 3000 K[1] [2] **40** 4000 K[1]	**Finish** **NS**- Nickel Satin[1] **ORB**-Oil[1] Rubbed Bronze[1] **WH**- White[1] [2]

Options

Emergency Backup
EM-LDL3-4   4" Emergency Battery
EM-LDL3-6   6" Emergency Battery

Specifications and Dimensions subject to change without notice.

[1]   Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
[2]   Energy star listed

Adders Options & Accessories

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Emergency Battery Back-up	
EM-LDL3-4	4" Emergency Battery
EM-LDL3-6	6" Emergency Battery

LED Round Disk Light
RDL Series

GlobaLux
LIGHTING

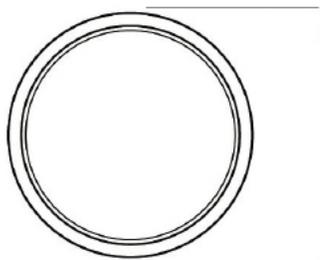# High Performance Design Can Customize To Your Environment

Lens
Injection molded trim with diffusion lens for optimal visual comfort.

Sizes
Available in apertures of four sizes: 5",7",12", 14"

Emergency Battery
The emergency battery back-up provides 90 minutes of power to your fixture in the event of an

High Efficacy LEDs
60,000 hour LED's at L80 reduce life cycle maintenance costs

Dimming Capabilities
120V 15-100% dimming driver.

Finish
Comes in four elegant color options: Nickel Satin, White, Black, Oil Rubbed Bronze

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

RDL Wattage Comparison

	GlobaLux LIGHTING	Conventional Fluorescent	Conventional Incandescent
Hospitals, retail stores, malls Model: RDL-14-30-120D-930	30W 2,000 Lumens	54W-72W	200W
Utility rooms, office areas Model: RDL-12-22-120D-930	22W 1,400 Lumens	46W-52W	150W
Storage rooms, hallways Model: RDL-7-15-120D-930	15W 1,016 Lumens	26W-32W	100W
Storage rooms, hallways Model: RDL-5-10-120D-930	10W 580 Lumens	18W-23W	75W

Ordering Information

Dimensions

RDL-5	5 3/8"
RDL-7	7 7/8"
RDL-12	12"
RDL-14	14"

7/8"(23.5mm)

RDL Series

5" Housing
10W, 580 Lumens
7" Housing
15W, 1016 Lumens
12"Housing
22W, 1400 Lumens
14" Housing
30- 30W, 2000 Lumens

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

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship

RDL-5-10-120D-930-WH
RDL-7-15-120D-930-WH
RDL-12-22-120D-930-WH
RDL-14-30-120D-930-WH

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. 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.

Ordering Information

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

RDL	11	10	120D	9	30	BN
Series **RDL** LED Round Low Profile Flush	**Diameter** **5**-5" ² **7**- 7" ² **12**-12" ¹ **14**-14" ¹	**Rated Wattage** **5" Housing** **10**- 10W, 580 Lumens² **7" Housing** **15**- 15W, 1016 Lumens² **12" Housing** **22**- 22W, 1400 Lumens² **14" Housing** **30**- 30W, 2000 Lumens²	**Driver Type** **120D**- 120V Dimming, Dims to 10% **277D**- 277V²	**CRI** **9** 90+ CRI	**Color Temp** **30** 3000 K² **40** 4000 K²	**Finish** **BL**- Black **NS**-Nickel Satin **WH**- White **ORB**- Oil rubbed Bronze

Options and Accessories

EM-RDL-5 5" Emergency Battery	**Trim- RDL-7-NS** 7" Nickel Trim
EML-RDL-7 7" Emergency Battery	**Trim- RDL-7-BL** 7" Black Trim
EM-RDL-12 12" Emergency Battery	**Trim- RDL-14-NS** 14" Nickel Satin Trim
EM-RDL-14 14" Emergency Battery	**Trim- RDL-14-BL** 14" Black Trim
Trim- RDL-5-NS 5" Nickel Trim	**Trim- RDL-12-NS** 12" Nickel Satin Trim
Trim- RDL-5-BL 5" Black Trim	**Trim-RDL-12-BL** 12" Black Trim

Specifications and Dimensions subject to change without notice.
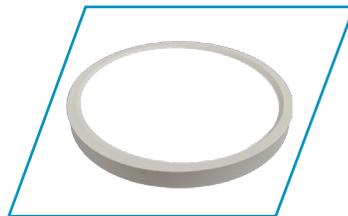
¹ Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

² Energy star listed

Adders Options & Accessories

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Trims

RDL Comes in four elegant colors: Nickel Satin, White, Black, Oil Rubbed Bronze

Emergency Battery Back-up	
EM-RDL-5	5" Emergency Battery
EM-RDL-7	7" Emergency Battery
EM-RDL-12	12" Emergency Battery
EM-RDL-14	14" Emergency Battery

Trims	
Trim- RDL-5-NS	Trim- RDL-14-NS
Trim-RDL-5-BL	Trim-RDL-14-BL
Trim-RDL-7-NS	Trim-RDL-12-NS
Trim-RDL-7-BL	Trim-RDL-12-BL

LED Closet Disk Light w/ Sensor
CDL Series

GlobaLux
LIGHTING

Ordering Information

Dimensions

1.14"

4.0"

Specification Features

Construction
Aluminum spun 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. 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% triac dimming driver. Integrated On/Off passive infrared sensor turns fixture off when no occupancy is detected.

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

CDL Series

4" Housing
11W (750 Lumens)

Rated Life 50,000 hours
Limited Warranty 3 years
Efficacy Up to 70 LPW
0-10V Dimming

CONTINUOUS
DIMMING
120V Triac Dimming

Quick Ship

CDL-4-11-120D-930-WH

Ordering Information

Example: CDL-4-11-120D-930-WH

CDL	6	13	120D	9	30	WH
Series **CDL** LED Closet Disk Light	**Diameter** **4**-4"[2]	**Rated Wattage** **4" Housing** **11**- 11W (750 Lumens) [2]	**Driver Type** **120D**-120V Dimming[2], Dims to 10% **277D**- 277V[1]	**CRI** **9** 90+ CRI[2]	**Color Temp** **30** 3000 K[2] **40** 4000 K[2]	**Finish** **WH**- White[2]

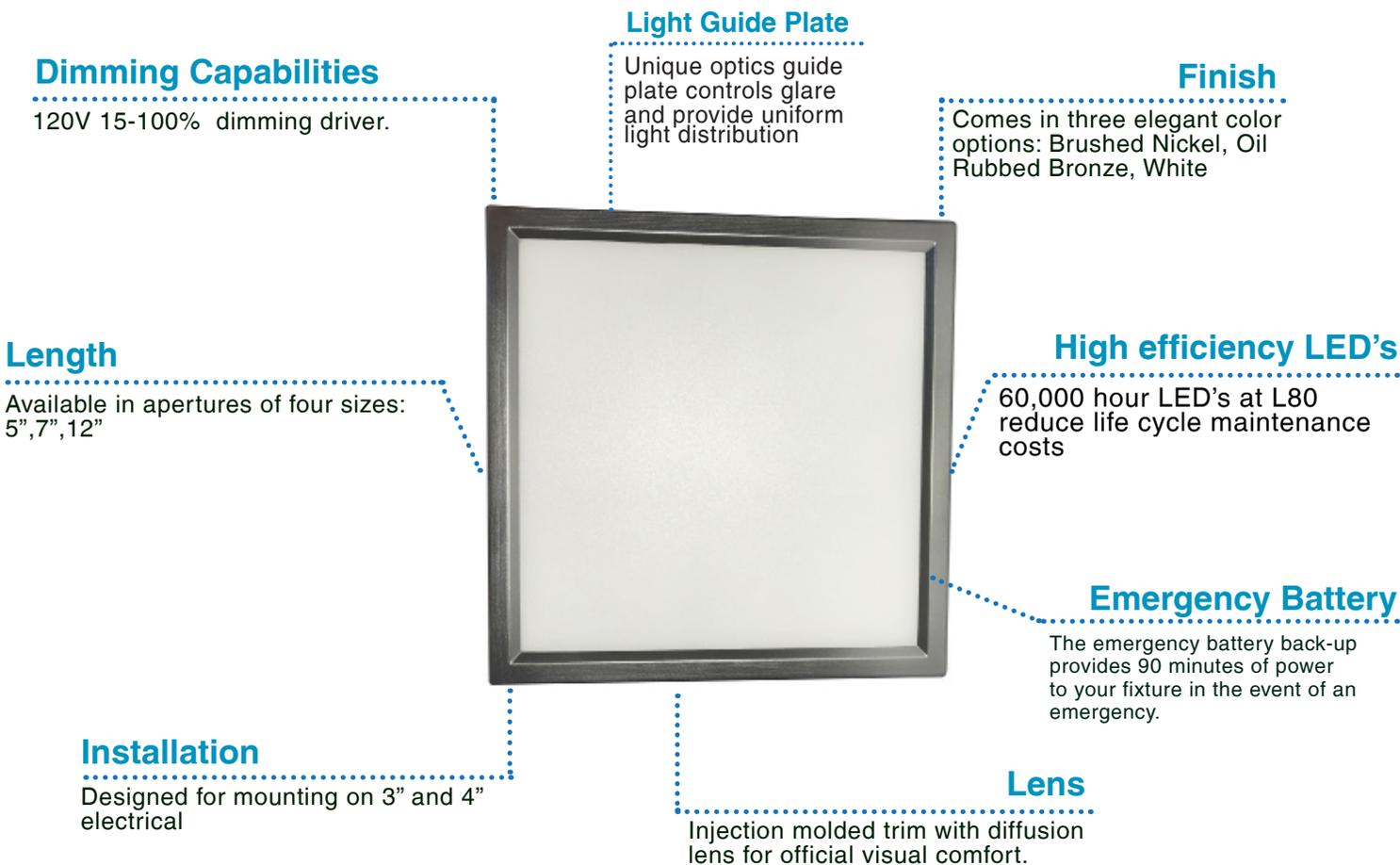**Specifications and Dimensions subject to change without notice.**

[1] Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

[2] Energy star listed

LED Square Disk Light

SDL Series

GlobaLux

LIGHTING

High Performance Design Can Customize To Your Environment

Dimming Capabilities

120V 15-100% dimming driver.

Light Guide Plate

Unique optics guide plate controls glare and provide uniform light distribution

Finish

Comes in three elegant color options: Brushed Nickel, Oil Rubbed Bronze, White

Length

Available in apertures of four sizes: 5",7",12"

High efficiency LED's

60,000 hour LED's at L80 reduce life cycle maintenance costs

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Installation

Designed for mounting on 3" and 4" electrical

Lens

Injection molded trim with diffusion lens for official visual comfort.

SDL Wattage Comparison

	GlobaLux LIGHTING	Conventional Fluorescent	Conventional Incandescent
Hospitals, retail stores, malls Model: RDL-12-22-120D-930	22W 1,400 Lumens	46W-52W	150W
Utility rooms, office areas Model: RDL-7-15-120D-930	15W 1,016 Lumens	26W-32W	100W
Storage rooms, hallways Model: RDL-5-10-120D-930	10W 550 Lumens	18W-23W	75W
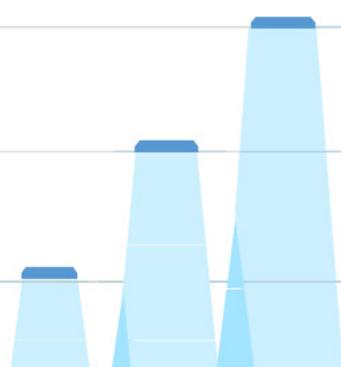
Ordering Information

Dimensions

SDL-5	4 3/8"
SDL-7	6 3/8"
SDL-12	12"

5/8" (16mm)

SDL Series

5" Housing
10W (550 Lumens)
7" Housing
15W (1016 Lumens)
12" Housing
22W (1400 Lumens)
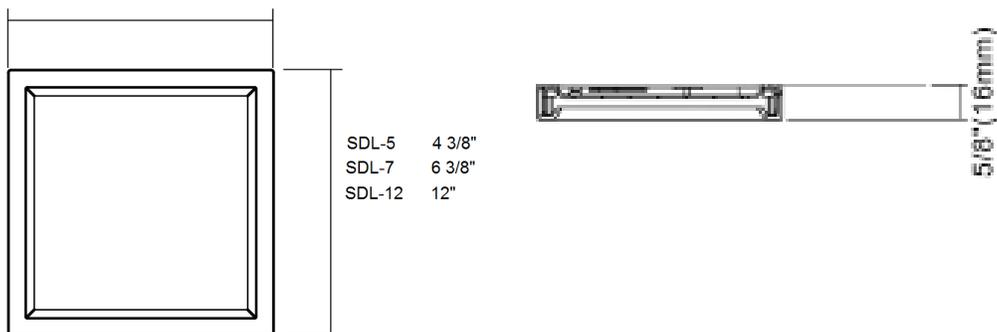
Specification Features

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 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

CONTINUOUS DIMMING
0-10V Continuous

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

Specifications and Dimensions subject to change without notice.

[1] Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

[2] Energy star listed

Adders Options & Accessories

Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Trims

SDL Comes in four elegant colors: Nickel Satin, White, Black, Oil Rubbed Bronze
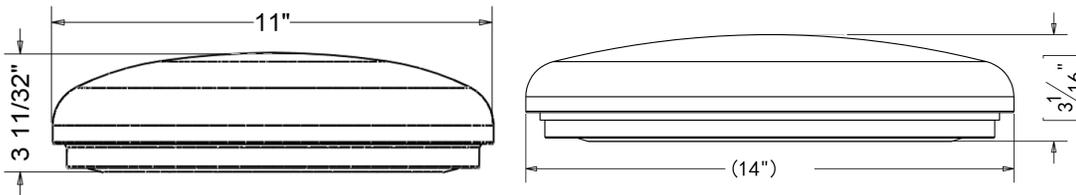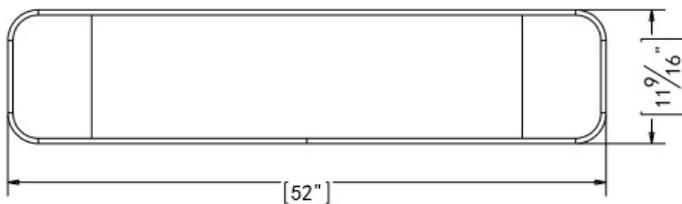
Emergency Battery Back-up	
EM-SDL-5	5" Emergency Battery
EM-SDL-7	7" Emergency Battery
EM-SDL-12	12" Emergency Battery

Trims	
Trim-SDL-5-NS	5" Nickel Satin Trim
Trim-SDL-5-BL	5" Black Trim
Trim-SDL-7-NS	7" Nickel Stain Trim
Trim-SDL-7-BL	7" Black Trim
Trim-SDL-12-NS	12" Nickel Satin Trim
Trim-SDL-12-BL	12" Black Trim

Ordering Information

Dimensions

11"

3 11/32"

(14")

3 1/16"

Specification Features

3 YEAR WARRANTY | STATE OF CALIFORNIA ENERGY COMMISSION | CALIFORNIA JA8 TITLE 24 COMPLIANT LAMP | energy ENERGY STAR | ETL LISTED

Construction
Features a white acrylic and white powder coated steel pan. Available in 11", 14", 19" 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.

Ordering Information

Example:GCC-11-13-120D-940

GCC	11	13	120D	9	40	
Series **GCC** LED Generic Ceiling Cloud	**Size** **11**- 11"Pan² **14**- 14"Pan² **19**- 19" Pan²	**Rated Wattage** **11" Pan** **13**- 13W, 850 Lumens² **14" Pan** **17**- 17W,1200 Lumens² **26**- 26W,1900 Lumens² **19" Pan** **34**- 34W, 2700 Lumens²	**Driver Type** **120D**- 120V Dimming, Dims to 10% **26W & 34W** **MV**- 120-277V	**CRI** **8** 80+ CRI¹ **9** 90+ CRI²	**Color Temp** **30** 3000 K¹ **40** 4000 K²	

Options

Emergency Backup	Controls
EML8 800lm **EML16** 1600lm	**MOS**-Microwave Sensor on/off

Specifications and Dimensions subject to change without notice.

[1]   Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

[2]   Energy star listed

GlobaLux LIGHTING

Ordering Information

Dimensions

[11 9/16"]

[52"]

3 7/8"

5 YEARS WARRANTY *Terms and conditions apply

ENERGY STAR

ETL LISTED

LSMP Series

40W (3520 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

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship

LSMP-8-40-MV-940

Ordering Information

Example:LSMP-8-40-MV-940

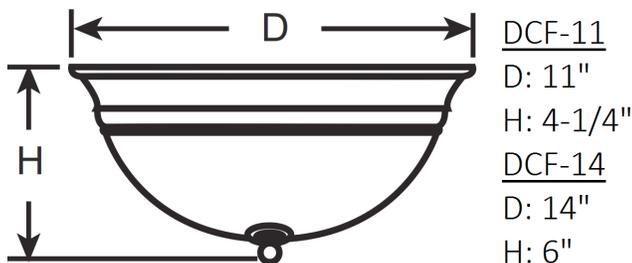| LSMP	8	40	MVD	9	40
Series LSMP LED Surface Mounted Puff	**Size** 8- 8" Width	**Rated Wattage** 40- 40W (3520 Lumens)	**Driver Type** MV- 120-277V MVD- 120-277V; 0-10V Dimming[1]	**CRI** 9 90+CRI	**Color Temp** 40 4000K 50 5000K[1]

Specifications and Dimensions subject to change without notice.

[1]   Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

[2]   Energy Star Listed

Ordering Information

Dimensions

DCR Series

12" Pan
13W, 910 Lumens

14" Pan
17W, 1200 Lumens

16" Pan
26W, 2600 Lumens

Rated Life 50,000 hours

Limited Warranty 3 years

Efficacy Up to 100 LPW

Continuous Dimming

CONTINUOUS
DIMMING
0-10V Continuous

Quick Ship

DCR-12-13-120D-930-NS
DCR-14-17-120D-930-NS
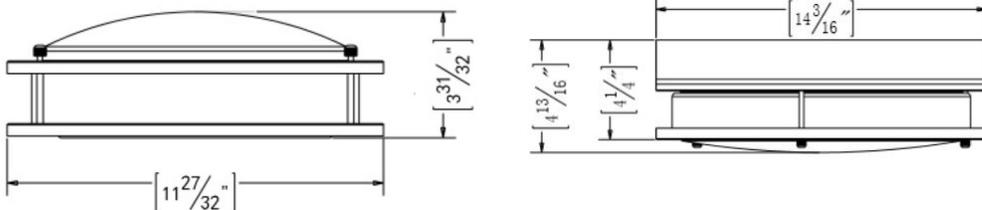
Specification Features

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 (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 120V 10-100% dimming driver.

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

Ordering Information

Example: DCR-12-13-120D-930-NS

DCR	12	13	120D	9	30	NS
Series **DCR** LED Ringed Ceiling Fixture	**Size** 12- 12" Pan 14- 14" Pan 16- 16"[1] Pan	**Rated Wattage** **12" Pan** 13- 13W, 910 Lumens[2] **14" Pan** 17- 17W, 1200 Lumens[2] **16" Pan** 26- 26W, 2600 Lumens[2]	**Driver Type** **120D**-120V Dimming, Dims to 10% **MV**- 120-277V[1]	**CRI** **9** 90+ CRI	**Color Temp** **30** 3000 K[2] **40** 4000 K[1]	**Finish** **NS**- Nickel Satin[2] **ORB**- Oil Rubbed Bronze[1] [2]

Options

Emergency Backup	Controls		Accessories
N/A	N/A		N/A

Specifications and Dimensions subject to change without notice.

[1]   Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

[2]   Energy star listed

Ordering Information

Dimensions

DCF-11
D: 11"
H: 4-1/4"
DCF-14
D: 14"
H: 6"

DCF Series

13' 13W,(1000 Lumens)
17' 17W,(1700 Lumens)

Specification Features

Construction
Contemporary decorative fixture with choice of oil rubber bronze or nickel satin finished steel pans and frosted glass diffusers with matching finial.

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

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

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

CONTINUOUS DIMMING
0-10V Continuous

Quick Ship

DCF-11-13-120D-930-NS
DCF-11-13-120D-930-ORB
DCF-14-17-120D-930-NS
DCF-14-17-120D-930-ORB

Ordering Information

Example: DCF-11-13-120D-930-ORB

| DCF	11	13	120D	9	30	ORB
Series DCF Decorative Celing Finial	**Size** **11**- 11"Pan² **14**- 14"Pan²	**Rated Wattage** **11" Pan** **13**- 13W, 1000 Lumens² **14" Pan** **17**- 17W, 1700 Lumens²	**Driver Type** **120D**- 120V Dimming, Dims to 10%	**CRI** **9** 90+ CRI	**Color Temp** **30**- 3000 K² **40**-4000 K[1] ²	**Finish** **NS**- Nickel Satin² **ORB**- Oil Rubbed Bronze²

Specifications and Dimensions subject to change without notice.

[1] Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
[2] Energy star listed

Ordering Information

Dimensions

4 15/32"

(14")
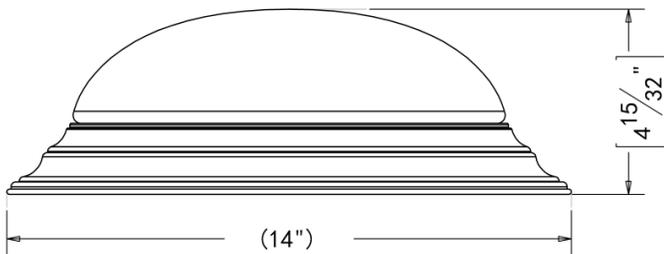
DCS Series

17W, 1200 Lumens

Specification Features

Construction
Contemporary decorative fixture with choice of oil rubber bronze or 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. 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

CONTINUOUS DIMMING 0-10V Continuous

Quick Ship

DCS-14-17-120D-930-NS
DCS-14-17-120D-930-ORB

Ordering Information

Example: DCS-14-17-120D-930-NS

DCS	14	17	120D	9	30	NS
Series Decorative Ceiling Flush Mount	**Form Factor** 14- 14" Pan[2]	**Rated Wattage** **14" Pan** 17- 17W, 1200 Lumens[2]	**Driver Type** 120D-120V,Dimming, Dims to 10%	**CRI** 9 90+ CRI[2]	**Color Temp** 30 3000K[2] 40 4000K[1]	**Finish** NS- Nickel Satin[2] ORB- Oil Rubbed Bronze[2]

Specifications and Dimensions subject to change without notice.

[1] Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
[2] Energy star listed

Ordering Information

Dimensions

4′/32″

32 3/8″

DCRO Series

34W, (2900) Lumens
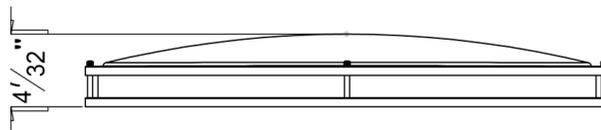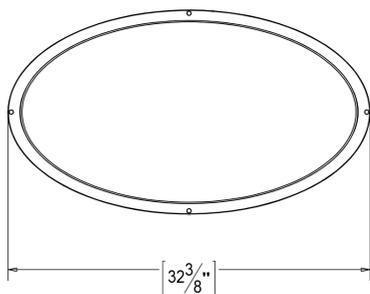
Specification Features

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) 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.

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

Quick Ship

DCRO-34-MV-930-NS

Ordering Information

Example: DCRO-34-MV-930-NS

DCRO	34	MV	9	30	NS
Series DCRO LED Oval Ringed Decorative Ceiling Light	**Rated Wattage** **34**- 34W (2900) Lumens²	**Driver Type** **MV**- 120-277V²	**CRI** **9**　90+ CRI²	**Color Temp** **30**　3000 K² **40**　4000 K¹	**Finish** **NS**- Nickel²

Options		
Emergency Backup **EML8**　800lm **EML16** 1600lm	**Controls** **MOS-** Microwave Sensor	**Accessories** N/A

Specifications and Dimensions subject to change without notice.

[1]　Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
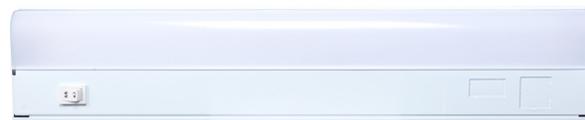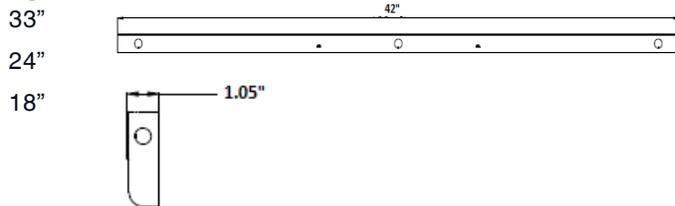
[2]　Energy star listed

Adders Options & Accessories

Integral Microwave

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.

Emergency

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.

Emergency Battery Back-up	
EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

Motions Sensors	
MOS	Integral Mic. Sensor On/Off

Voltage	
MV	120-277V

Ordering Information

Dimensions

4 7/32 "

(24")

RVL Series
24" Length 17W, 2000 Lumens
36" Length 26W, 2600 Lumens
48" Length 34W, 3400 Lumens

Specification Features

Rated Life 60,000 hours
Limited Warranty 3 years
Efficacy up to 118 LPW
Dimming Continuous

CONTINUOUS
DIMMING
120V Triac Dimming

Quick Ship

RVL-24-17-MV-930-NS

Construction
Twin steel rings surround a milk white acrylic diffuse provides widespread and even illumination. 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.

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.

Ordering Information

Example: RVL-24-26-MV-930-NS

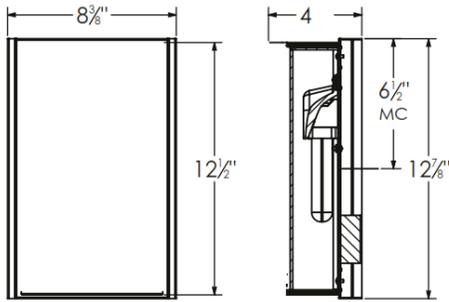| RVL	24	26	MV	CRI	30	30
Series RVL LED Ringed Light Vanity	**Form Factor** **24**- 24" Length[2,3] **36**- 36" Length[2,3] **48**- 48" Length[2,3]	**Rated Wattage** **24" Housing** **17**- 17W, 2000 Lumens **36" Housing** **26**- 26W, 2600 Lumens[3] **48" Housing** **34**- 34W, 3400 Lumens[3]	**Driver Type** **120D**- 120V, Dimming, Dims to 10% **MV**- 120-277V	**CRI** **9** 90+CRI	**Color Temp** **30** 3000K[3] **40** 4000K[3]	**Finish** **ORB**- Oil Rubbed Bronze **NS**- Nickel Statin

Specifications and Dimensions subject to change without notice

[1] Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

[2] Energy star listed

LED Undercabinet Fixture

UCL Series

GlobaLux
LIGHTING

Ordering Information

Dimensions

Lengths
33"
24"
18"

42"

1.05"

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 pixleation.

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
Each unit is secured to mounting surface using two fasteners. All mounting hardware included.

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

Rated Life 50,000 hours

Limited Warranty 3 years

Efficacy Up to 51 LPW

Continuous Dimming

CONTINUOUS
DIMMING
120V Triac 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" Length² **18**- 18" Length² **21**- 21" Length² **24**- 24" Length² **33**- 33" Length² **42**- 42" Length²	**Rated Wattage** **5**-5W, 9" Length² **5**- 5W, 12" Length² **9**-9W, 18" Length² **9**-9W, 21" Length² **9**- 9W, 24" Length² **14**-14W, 33" Length² **18**-18W, 42" Length²	**Driver Type** **120D**- 120V Dimming, Dims to 10% **MV**- 120-277V[1]	**CRI** **9** 90+ CRI	**Color Temp** **30/40**-3000-4000 Kelvin Dual color switch²	**Finish** **NS**- Nickel Satin[1] [2] **ORB**- Oil Rubbed Bronze[1] [2] **WH**- White²

Options

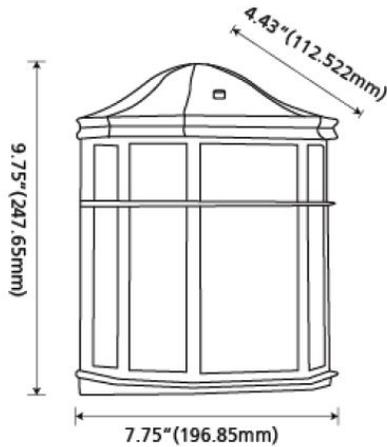#### Accessories

RS- Rock Switch

O- Convenience Outlit

Specifications and Dimensions subject to change without notice.

[1] Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

[2] Energy star listed

Ordering Information

Dimensions

8⅜" 4 6½" MC 12⅞' 12½"

RWS Series
9W(900Lumens)

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-277V driver.

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

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

Quick Ship
RWS-9-120-930-NS

Ordering Information

Example: RWS-9-120-930-NS

RWS	9	120	9	40	NS
Series **RWS** LED Ringed Wall Sconce	**Rated Wattage** **9**-9W,(900Lumens)[2]	**Driver Type** **120**- 120V[2]	**CRI** **9** 90+ CRI	**Color Temp** **30**-3000 K[2] **40**-4000 K[1] [2]	**Finish** **NS**- Nickel Satin[2] **ORB**-Oil Rubbed Bronze[1] [2]

Specifications and Dimensions subject to change without notice.

[1] Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
[2] Energy star listed

Ordering Information

Dimensions

8.25"(209.55mm)   4.25"(107.95mm)

12.25" (311.15mm)

3YEAR WARRANTY · ENERGY STAR · ETL LISTED
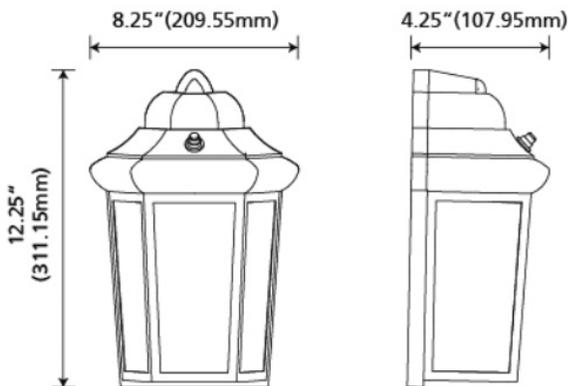
DOW Series

9W, 800 Lumens
11W,1100 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

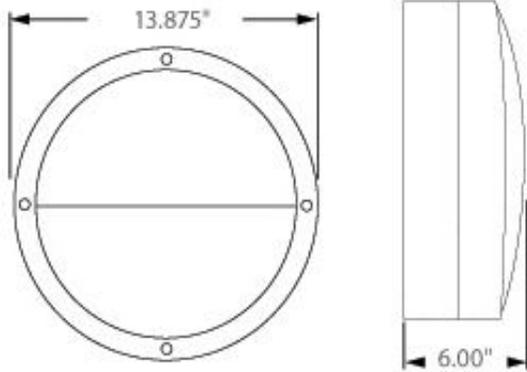Made To Order Only

Ordering Information

Example:DOW-9-120-850

DOW	11	120	8	50	BL	P
Series **DOW** Decorative Outdoor Pocket Lantern	**Rated Wattage** **9**-9W, 800 Lumens[1] **11**-11W,1100 Lumens[1]	**Driver Type** **120-** 120V[1]	**CRI** **8** 80+ CRI	**Color Temprature** **30** 3000 K[1] **50** 5000 K[1]	**Driver Finish** **BL-** Black[1]	**Options** **P-** Photocell[1]

Specifications and Dimensions subject to change without notice.

[1] Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
[2] Energy star listed

Ordering Information

Dimensions

4.43"(112.522mm)

9.75"(247.65mm)

7.75"(196.85mm)

Specification Features

3 YEAR WARRANTY | ENERGY STAR | ETL LISTED

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-9-120-830-BL

Ordering Information

Example:DOP-9-120-830-BL

DOP	9	120	8	30	BL	P
Series **DOP** LED Decorative Outdoor Poocket Lantern	**Rated Wattage** **9**- 9W, 800 Lumens[2][3] **11**-11W,1100 Lumens[1][2]	**Driver Type** **120**-120V[1]	**CRI** **8** 80+ CRI[3]	**Color Temp** **30** 3000K[3]	**Finish** **WH**- White[1] **BL**- Black[3]	**Options** **P**- Photocell

Specifications and Dimensions subject to change without notice.

[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

Ordering Information

Dimensions

6 ½"W

10 ¾'H

DOA Series

9W, 800 Lumens

3 YEAR WARRANTY WARRANTY

ETL LISTED

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 89 LPW

Continuous N/A

Quick Ship

Made to order only

Ordering Information

Example:DOA-9-120-850-WH

DOA	9	120	8	30	WH
Series DOA Decorative Outdoor Coach Lantern	Rated Wattage 9- 9W, 800 Lumens[1]	Driver Type 120-120V[1]	CRI 8 80+ CRI	Color temp 30 3000 K[1] 50 5000 K[1]	Finish WH- White[1] ORB-Oil Rubbed Bronze[1]

Specifications and Dimensions subject to change without notice.

[1] Quick ship: Made To Order Only

Ordering Information

Dimensions

5.28"(134.112mm)   2.5"(63.5mm)

8.58"
(217.932mm)

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 Kelvin[1]	**Color** BL-Black	

Specifications and Dimensions subject to change without notice.   [1]   Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

Ordering Information

Dimensions

7.04"(179mm) | 4.53"(115mm) | 7.05"(179mm) | 4.53"(115mm)
7.9"(200mm) | 8.1"(205mm) | 12.01"(305mm) | 4.53"(115mm)

DOWN ONLY   **UP & DOWN**

3 YEAR WARRANTY | ENERGY STAR | ETL LISTED
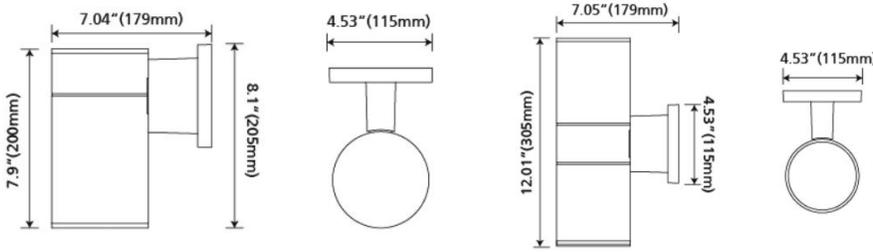
LOC Series

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 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 92 LPW

Quick Ship

LOC-D-12-120-830-ORB

LOC-UD-24-120-830-ORB

Ordering Information

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

LOC	UD	24	120	8	30	ORB
Series **LOC** LED Outdoor Cylinder	**Distribution** **D**- Down Only² **UD**- Up & down²	**Rated Wattage** Down Only **12-** 12W (1100 Lumens)² Up &Down Only **24-** 24W (2200 Lumens)²	**Driver Type** **120**- 120V²	**CRI** **8** 80+ CRI	**Color Temp** **30** 3000K **40** 4000K¹	**Finish** **ORB**- Oil Rubbed Bronze²

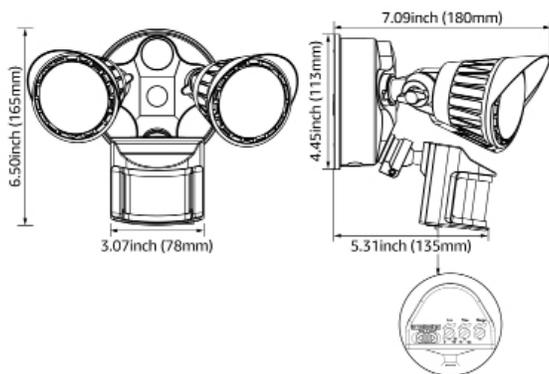**Specifications and Dimensions subject to change without notice.**

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

²   Energy star listed

Ordering Information

Dimensions

7.09inch (180mm)
6.50inch (165mm)
4.45inch (113mm)
3.07inch (78mm)
5.31inch (135mm)

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

THF	20	120	8	50	WH
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]	**Color Temp** **WH**- White[1] **ORB**- Oil Rubbed Bronze[1]

Specifications and Dimensions subject to change without notice.

[1] Quick ship:

[2] Typical color consistency. May vary or be changed.

LED Exit & Emergency Fixtures

GlobaLux is proud to offer our comprehensive line of Life/Safety Exit Emergency fixtures designed to incorporate the newest and most dependable technology available. We not only offer conventional solutions but also offer a line of all LED solutions for added longevity. Our line consists of EXIT signs, Emergency Lights, and Combination units that can be used individually or with remote heads that are available in incandescent or LED. Many models are available in black and white housings. We can also provide custom lettering on certain models. Contact GlobaLux to find out more.
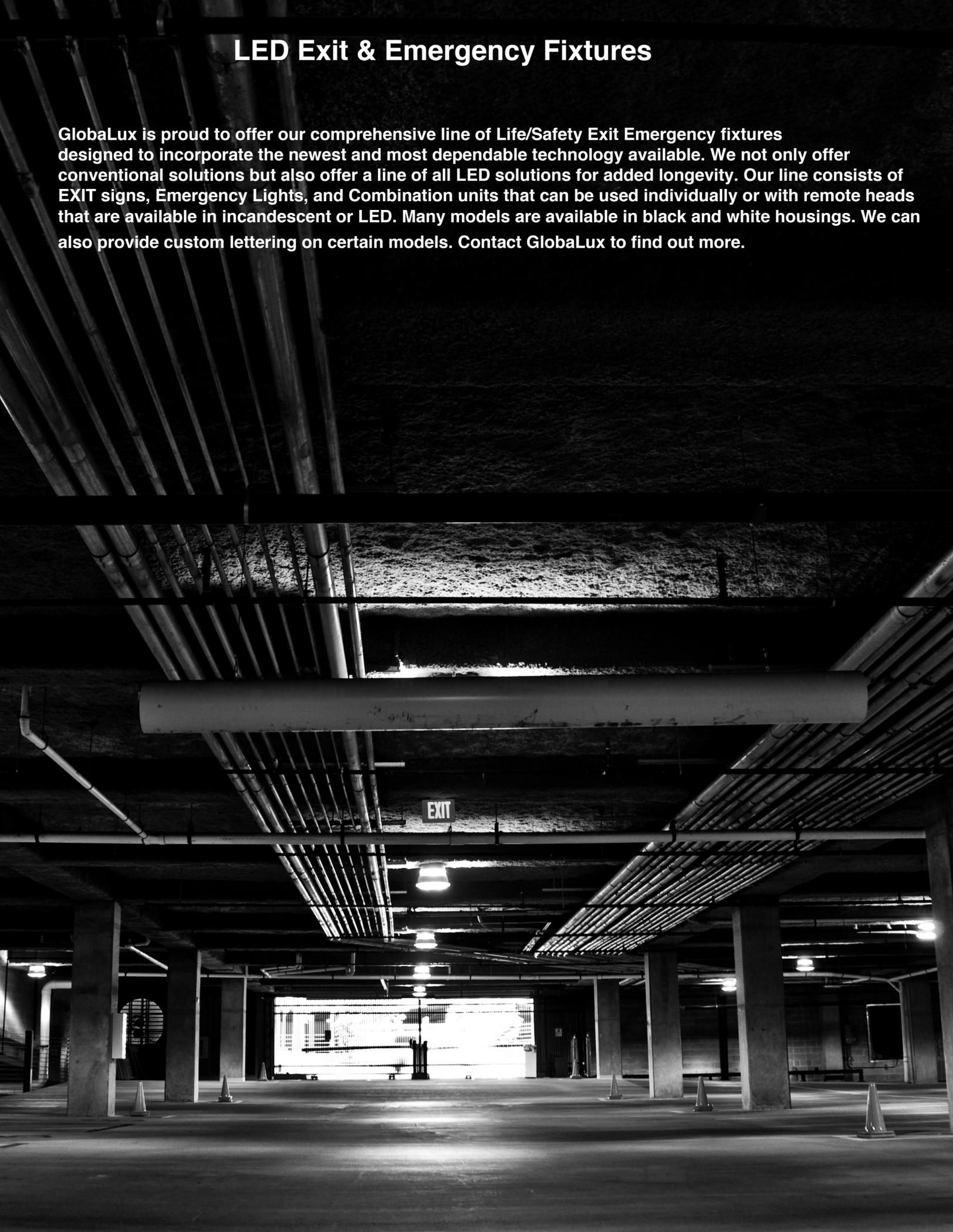
Ordering Information
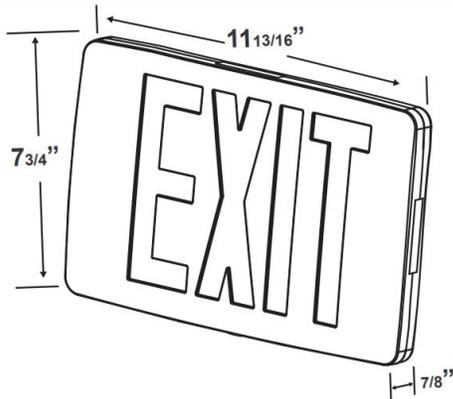
Dimensions

11 13/16"
7 3/4"
7/8"

5 YEARS WARRANTY *Terms and conditions apply C UL US

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
Meets UL924, NFPA 11 life saftey Code, NEC, OSHA Local and State Codes. UL listed for damp locations (0º C - 50º 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. 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
Universal mounting pattern knock-out in back plate for J-Box mounting. EZ-Snap mounting canopy included for top or end mount.

Limited Warranty 5-years

Quick Ship

LXS-2-W-R
LXS-2-W-G

Ordering Information

Example: LXS-2-W-R

LXS	2	W	R	EM	SD	
Series **LXS** LED Exit Sign	**Faces** **2**	**Housing** **B** - Black **W** - White	**Lettering** **R**- Red **G** - Green	**Battery** **EM** - Ni-Cad Battery **AC** - AC only	**Options** **SD** - Self Diagnostic **RC**- Remote capable	

Specifications and Dimensions subject to change without notice

...

Ordering Information

Dimensions

17.9" 4.3" 7.2" 8.2" 11.6" 2"

5 YEARS WARRANTY *Terms and conditions apply   C UL US
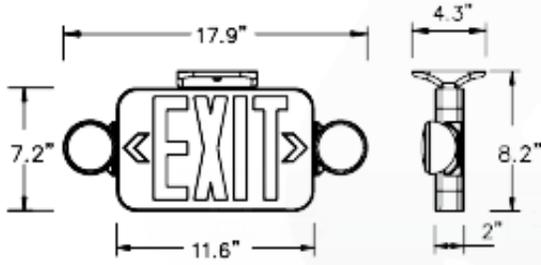
Specification Features

Construction
Injection molded, engineering grade 5VA flame retardant, high impcat resistant thermoplastic in white or black finish. Aesthetically pleasing, curved faced rounded corner design. EZ snap-out Chevron directional indicators.

Qualifications
Meets UL924, NFPA 11 life saftey Code, NEC, OSHA Local and State Codes. UL listed for damp locations (0º C - 50º 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
Universal knockout pattern on back plate for wall mount. EZ-snap thermoplastic mounting canopy included provides top or end mount.

Ordering Information

Example: LCXS-2-W-R

LCXS	2	W	R	SD		
Series **LCXS** LED Combo Exit/Emergency Sign	**Faces** **2**	**Housing** **W**- White **B**- Black	**Lettering** **R-** Red **G**- Green	**Options** **SD** - Self Diagnostic **RC**- Remote capable		

Specifications and Dimensions subject to change without notice.

Ordering Information

Dimensions
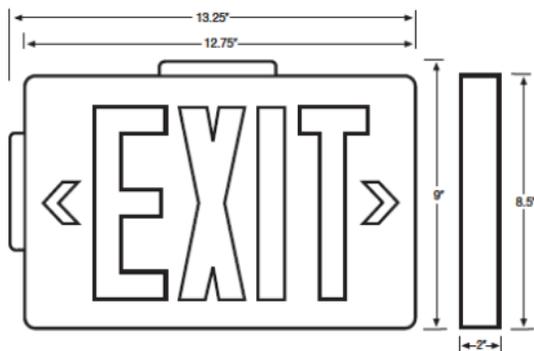
Specification Features

AXS Series

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

Meets UL924, NFPA 11 life saftey Code, NEC, OSHA Local and State Codes. UL listed for damp locations (0º C - 50º 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 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-W-R-A-EM

AXS	1	R	G	A	EM	
Series **AXS** Aluminum Exit Sign	**Faces** **1**	**Housing Color** **B**- Black **W**- White	**Letttering** **R** - Red **G** - Green **A**- Aluminum	**Face Panel** **A**-Aluminum **R**- Red **G**- Green	**Battery** **EM**- Battery Backup **AC** - AC only	

Specifications and Dimensions subject to change without notice.

Ordering Information

Dimensions

WXS   WCXS

WXS Series

Black Finish
White Finish
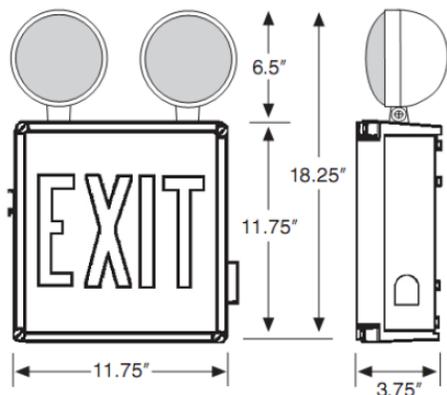
Specification Features

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
Meets UL924, NFPA 11 life saftey Code, NEC, OSHA Local and State Codes. UL listed for wet locations (9º C - 40º 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 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-1-R-EM-WCXS

WXS	1	W	EM			
Series	**Faces**	**Lettering**	**Battery**			
WXS - Wet Location Exit	**1**	**R** - Red	**EM** - Battery Backup			
WCXS- Wet Location Exit/ Emergency Combo		**G** - Green	**AC**- AC Only			

Specifications and Dimensions subject to change without notice.

GlobaLux
LIGHTING

Ordering Information

Dimensions

10.75"
13"
1.75"

C UL US

EXS Series
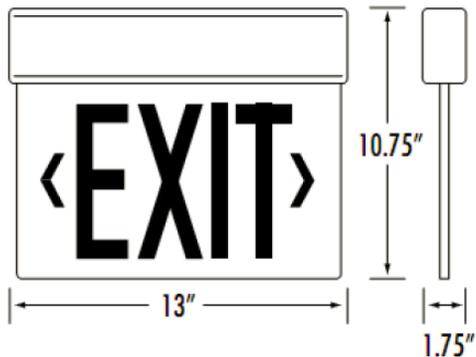
Specification Features

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 (0º C - 50º 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

Made to order only

Ordering Information

Example: EXS-1-W-R-EM

EXS	2	W	R	AC		
Series **EXS** Edge Lit LED Exit Sign	**Faces** **1** **2**	**Housing Color** **W** -White **B**- Black **A**- aluminum	**Lettering** **R** - Red **G** - Green	**Battery** **EM-** Battery Backup **AC**- AC only		

Specifications and Dimensions subject to change without notice.

Ordering Information

Dimensions
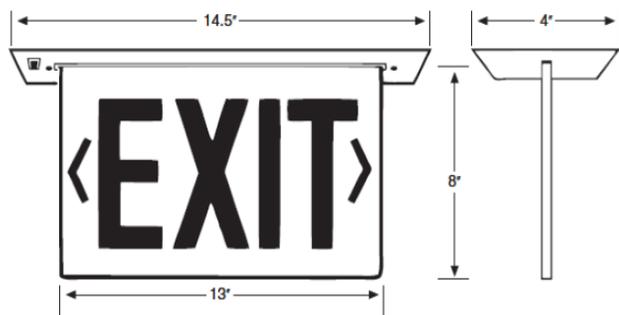
Specification Features

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
Meets UL924, NFPA 11 life safety Code, NEC, OSHA Local and State Codes. UL listed for damp locations (0º C - 50º 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 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
Compatible with drywall or drop ceiling mount installations. (Bar hangers included). Wall mount capability optional.

Limited Warranty 5-years

Quick Ship

Made to order only

Ordering Information

Example: REXS-1-W-R-AC-SD

REXS	2	W	R	AC	SD	
Series	**Faces**	**Housing**	**Lettering**	**Battery**	**Option**	
REXS Recessed Edge Lit LED Exit Sign	1 2	W - White B- Black	R - Red G - Green			

Specifications and Dimensions subject to change without notice.

Ordering Information

Dimensions

6 1/8"
10 1/2"
3 5/8"
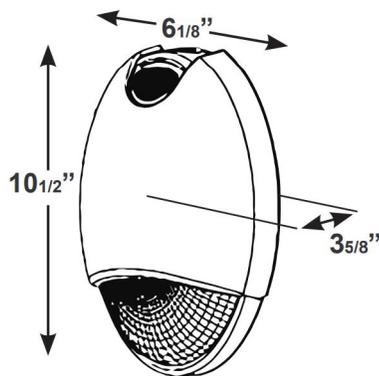
Specification Features

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.

AEL Series

Black Finish
Bronze Finish
White Finish

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

Quick Ship

Made to order only

Ordering Information

Example: AEL-BR-EM

AEL	BL	EM	PC			
Series **AEL** Architectural LED AC/Emergency light	**Color** **BL** - Black **BR** - Bronze **WH** - White	**Emergency Battery** **EM** - Emergency Battery	**Accessories** **CW**- Cold Weather Operation **PC**- Photocell			

Specifications and Dimensions subject to change without notice.

Ordering Information

Dimensions

THE Series

Black Finish
White Finish

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 saftey Code, NEC, OSHA Local and State Codes. UL listed for damp locations (0º C - 50º 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
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.

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	BL - Black WH - White	EM - Ni-Cad Battery				

Specifications and Dimensions subject to change without notice.

Ordering Information

Dimensions

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 (0º C - 40º 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
Universal knockout pattern on back plate for surface mount. (Snaps into place making electric connections). Suitable for wall or ceiling mount.

Limited Warranty 5-years

Quick Ship

Made to order only

Ordering Information

Example: FOE-W-EM5

FOE	W	EM				
Series **FOE**	**Housing** **B** - Black **W** - White	**Options** **SD** - Self Diagnostic **RC** - Remote Capable **EM** - Ni-Cad Battery				

Specifications and Dimensions subject to change without notice.

Fluorescent

Premium Performance Options

Today every fixture has literally thousands of potential options. Today's products offer more options than ever before from different ballasts, starting methods and ballasts factors, to switching and sensor options, to different wiring and mounting options, Our team will work with our production lines to make sure we manufacture exactly the right lighting fixture for your project. We encourage and help you find the specific combination of options to make the fixture the right light for your application. From selecting specific ballasts and drivers to adding reflectors, sensors, switches, cords or lamps, we are capable of mass customization suited to your project.

GlobaLux strives to use the right ballast or driver for every project. To meet your project's exact specifications, GlobaLux can provide the brand and ballast or driver of your choice.
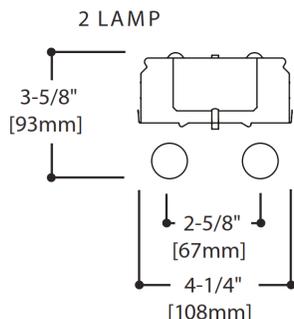
GlobaLux LIGHTING

Ordering Information

Dimensions

2 LAMP

3-5/8"
[93mm]

2-5/8"
[67mm]

4-1/4"
[108mm]

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LISTED

Specification Features

SCS Series

48" Housing
32- 32W T8

Construction
Channel is made of die formed cold rolled steel housing with numerous Knockouts for ease of installation. Post paintd white pwder coat steel housing for extreme durability in harsh environments.

Qualifications
All luminaires are built to UL 1598 and 2108 standards, Damp location labeling is standard. NEMA Premium/CEE qualified ballast found standard on most fixture options.

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

Installation
End Plate quickly converts to snap-in channel connector for continuous row mounting. Suitable for surface or supended mounting.

Electrical
NEC Required Ballast Diconnect is standard on MV and HV models.

Limited Warranty 5 years

Quick Ship

SCS-2-32-MV

Ordering Information

Example: SCS-2T-32-MV

SCS	2	32	MV			

Series	# of Lamps	Lamp Type	Voltage	Ballast Type	Ballast Factor	
SCS Standard Channel Strip	**1**- 1 Lamp **1T**- 1 Lamp Tandem (8' Fixture) **2**- 2 Lamp **2T**- 2 Lamp Tandem (8' Fixture)	**48" Housing** **32**- 32W T8	**MV**- 120-277V **HV**- 347/480V	**Blank**- Instant start	**Blank**- Normal	

Options

Emergency Backup		Accessories
EM5	450lm	**WG- SCS-2-32** 48" White Wire-guard for 2 lamps
EM7	700lm	**WG- SCS-1-32** 48" White Wire-guard for 1 lamps
EM14	1400lm	**CH**- 3.5- (piar) 3.5' Hanging chain **AC**- 10- (pair) 10. adjustable aircraft cable
EM30	3000lm	**OS**- Fixture Mounted Occupancy, On/Off

Specifications and Dimensions subject to change without notice

Ordering Information

Dimensions

3-3/16"
1-1/2"
5-3/16"
2-1/8"
6-5/8"
7"

Specification Features

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LISTED

Construction
UV Stabilized, injection molded, impact resistant, rugged light gray polycarbonate housing with continuous paired gasket for an airtight seal, keeping out moisture, dust, and humidity.

Qualifications
All luminaires are built to UL 1598 and 2108 standards, Wet location labeling is standard.

Electrical
NEC Required Ballast Disconnect is standard on MV and HV models

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

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

Limited Warranty 5 years

Quick Ship

VTS-2-32-MV

Ordering Information

Example: VTS-2-32-LR

VTS	2	32	MV	PS	H	
Series VTS Fluorescent Vaportight Strip	**# of Lamps** **48" Housing** **2**- 2 Lamp	**Lamp Type** **32**- 32W T8	**Voltage** **MV**- 120-277V **HV**- 347/480V	**Ballast Type** **Blank**- Instant start	**Ballast Factor** **Blank**- Normal	

Options		
Emergency Backup		
EM5	450lm	
EM7	700lm	
EM14	1400lm	
EM30	3000lm	

Specifications and Dimensions subject to change without notice

Ordering Information

Dimensions

4-1/4"

4-1/2"

LENGTH
24-1/4"
36-1/4"
48-1/4"
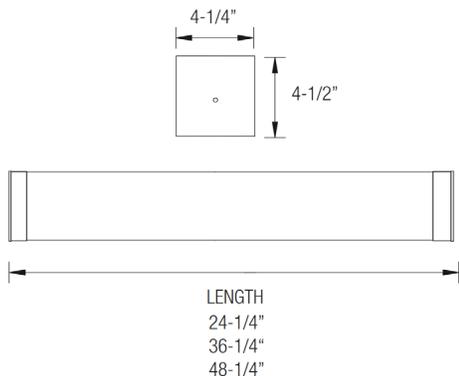
WLV Series

48" Housing
32- 32W T8

Specification Features

Construction
Channel is made of die formed cold rolled steel housing. All fixtures surface powder coated after fabrication. Frosted acrylic diffusers provides even fabrication. Frosted acrylic diffusers provides even conistent light while reducing glare. Lens design and materials provide uniform appearance without pixelation.

Qualifications
All luminaires are built to UL 1598 and 2108 standards, Damp location labeling is standard. NEMA Premium/CEE qualified ballast found standard on most fixture options.

Installation
Suitable for wall or ceiling mounting, vertical or horizontal.

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

Electrical
NEC Required Disconnect is standard on MV and HV Models.

Limited Warranty 5 years

Quick Ship

WLV-2-32-MV

Ordering Information

Example: WLV-2-14-MV

WLV	2	32	MV	Blank	Blank	

Series	# of Lamps	Lamp Type	Voltage	Ballast Type	Ballast Factor	
WLV Wall Bracket/ Stairwell Luminaire	**1**- 1 Lamp[1] **2**- 2 Lamp[2]	**25" Housing** **17**- 17W T8 **37" Housing** **25**- 25W T8 **48" Housing** **32**- 32W T8	**MV**- 120-277V	**Blank**- Instant start	**Blank**- Normal	

Options

	Emergency Backup		Accessories
	EM5LP	450lm	**O**- Convenience outlet
	EM7LP	700lm	**MOS**- Integral Microwave Occupancy sensor, On/IOff
	EM14LP	1400lm	**PC**- Pull chain switch
	EM30LP	3000lm	T8 and T5 lamps (all color temps. available)

Specifications and Dimensions subject to change without notice

LED T8 Lamp Ready Fixtures

GlobaLux now offers a select group of traditional fluorescent fixtures available with LED T8 replacement lamps.

Designed to create a complete UL-listed fixture by the most economical means, GlobaLux offers the "LED Ready" series as a companion to our LT8 Series internal driver LED Linear T8 replacement lamps. The fixtures allow installers to avoid bypassing the ballast and adopt the energy-saving benefits of LED technology while keeping the product UL listing intact. This product offering includes Vapor Tight, Channel Strip, Wraparound and Linear High bay fixtures.

LED T8 lamps are available in 2' or 4' lengths with the fixtures pre-wired with guaranteed compatibility

Lamps

- Long Lamp Life
- High Initial Lumens
- Excellent Lumen Maintenance
- Low Operating Cost
- High Color Rendering
- Various Color Temperatures Available
- Shatter Resistant Coating Available

Ordering Information
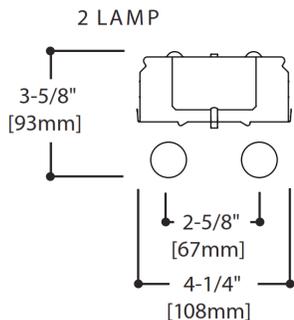
Dimensions

2 LAMP

3-5/8"
[93mm]

2-5/8"
[67mm]

4-1/4"
[108mm]

SCS Series

48" Housing
32- 32W T8

Specification Features

c(UL)us
LISTED

Construction
Channel is made of die formed cold rolled steel housing with numerous Knockouts for ease of installation. Post painted white powder coat steel housing for extreame durability in harsh environments.

Qualifications
All luminaires are built to UL 1598 and 2108 standards, Damp location labeling is standard.

Installation
End Plate quickly coverts to snap-in channel connector for continuous row mounting. Suitable for surface or suspended mounting. For use with Globalux LHT8 series lamps.

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

Limited Warranty 5 years

Quick Ship

SCS-2-32-LR

Ordering Information

Example: SCS-2T-32-LR

SCS	2	32	LR	EM5/LHT8/ESP	
Series **SCS** LED Ready Channel Strip	**# of Lamps** **2**- 2 Lamp	**Lamp Type** **48" Housing** **32**- 32W T8 **96" Housing** **32**- 32W T8	**Options** **LR**- LED T8 Ready	**Accessories** **OS**- Fixture Mounted Occupancy , On/Off **WG**- Wireguard **EM5/LHT8/ESP**- 5W Battery Backup	

Specifications and Dimensions subject to change without notice

Ordering Information

Dimensions
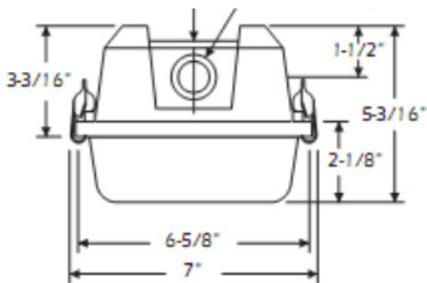
VTS Series

4' Housing

1- 1 Lamp
2- 2 Lamp
3- 3 Lamp

Specification Features

Construction
UV Stabilized, injection molded, impact resistant, rugged light gray polycarbonate housing with continuous paired gasket for an airtight seal, keeping out moisture, dust, and humidity.

Qualifications
All luminaires are built to UL 1598 and 2108 standards, Wet location labeling is standard.

Installation
Quick Mounting clips included. Suitable for suspension or surface mounting. For use with Globalux LHT8 series lamps.

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

Limited Warranty 5 years

Quick Ship

VTS-2-32-LR

Ordering Information

Example: VTS-2-32-LR

VTS	2	32	LR	EM5/LHT8/ESP
Series **VTS** LED Ready Vaportight Strip	**# of Lamps** **4' Housing** **1**- 1 Lamp **2**- 2 Lamp **3**- 3 Lamp **8' Housing** **2T**- 2 Lamp Tandem	**Lamp Type** **32**- 32W T8	**Options** **LR**- LED T8 Ready	**Accessories** **OS**- Fixture Mounted Occupancy, On/Off **MOS**- Integral Microwave Sensor, On/Off **EM5/LHT8/ESP**- 5W Battery Backup

Specifications and Dimensions subject to change without notice

Index

Statement of Limited Warranty and Limitation of Liability

For Shipments within The United States and Canada

Subject to the exclusions set forth below, GlobaLux Lighting LLC. ("GlobaLux") warrants its commercial grade* light emitting diode (LED) fixtures, ("Product(s)") to be free from defect in material and workmanship (the "General Warranty") for a period of five (5) years from the date of shipment from GlobaLux's facilities. GlobaLux warrants its Residential grade light emitting diode (LED) fixtures, ("Product(s)") to be free from defect in material and workmanship (the "General Warranty") for a period of three (3) years from the date of shipment from GlobaLux's facilities. GlobaLux warrants its Commercial grade* Fluorescent fixtures, ("Product(s)") to be free from defect in material and workmanship (the "General Warranty") for a period of five (5) years from the date of shipment from GlobaLux's facilities. GlobaLux warrants its Residential grade Fluorescent fixtures, ("Product(s)") to be free from defect in material and workmanship (the "General Warranty") for a period of two (2) years from the date of shipment from GlobaLux's facilities. * Commercial grade Fixtures may be designated by "MV or MVD" identifier in Model Number.

Ballasts, Drivers, lamps, LED Arrays/Modules, emergency batteries and poles are excluded from the General Warranty. Manufacturers of ballasts, drivers, lamps, LED Arrays/Modules, emergency batteries and poles incorporated into the Product(s) are solely responsible for their individual components/products in accordance with their warranty policies.

This Statement of Limited Warranty ("Warranty") applies only when the Product(s) are installed in applications in which ambient temperatures are within the range of specified operating temperatures and are operated within the electrical values shown on the LED driver Label.   GlobaLux will not be responsible under this Warranty for any failure of the Product(s) that results from external causes such as: acts of nature; physical damage; exposure to adverse or hazardous chemical or other substances; use of reactive cleaning agents and/or harsh chemicals to clean the Product(s); environmental conditions; vandalism; fire; power failure, improper power supply, power surges or dips, and/or excessive switching; induced vibration; animal or insect activity; fault or negligence of purchaser, any end user of the Product(s) and/or any third party not engaged by GlobaLux; improper or unauthorized use, installation, handling, storage, alteration, maintenance or service, including failure to abide by any product classifications or certifications, or failure to comply with any applicable standards, codes, recommendations, product specification sheets, or instructions of GlobaLux; use of the Product(s) with products, processes or materials supplied by any end user or third party; or any other Occurrences beyond GlobaLux's reasonable control. GlobaLux also will not be responsible under this Warranty for any substantial deterioration in the Product finish that is caused by failure to clean, inspect or maintain the finish of the Product(s). If the Product(s) are used on existing foundations, anchorages or structures, the end user is solely responsible for the structural integrity of such existing foundations, anchorages or structures and all consequences arising from their use. Adequate records of operating history, maintenance, and/or testing must be kept by the end user and provided to GlobaLux upon request to substantiate that the Product(s) have failed to comply with the terms of this Warranty. Neither polycarbonate nor acrylic material used in the Products is warranted against yellowing, as yellowing may naturally occur over time due to normal aging. The Product(s) are not warranted against costs that may be incurred in connection with changes or modifications to the Product(s) required to accommodate site conditions and/or faulty building construction or design. In addition, the Product(s) are not warranted against cost resulting from installation of a third party components, failures of third party supplied components, or failures of GlobaLux supplied Product(s) caused by a third party supplied component.

Initial 90 day Warranty Period if the Product(s) fail to comply with the terms of this Warranty, GlobaLux, at its option, will repair or replace the Product(s) with the same or a functionally equivalent Product(s) or component part(s). This Warranty excludes labor and equipment required to remove and/or reinstall original or replacement parts. This Warranty extends only to the Product(s) as delivered to, and is for the sole and exclusive benefit of, the original end user of the Product(s) at the original location. This Warranty may not be transferred or assigned by the original end user. The repair or replacement of any Product(s) or component part within the Product(s) is the sole and exclusive remedy for failure of the Product(s) to comply with the terms of this Warranty and does not extend the Warranty period. Warranty claims regarding the Product(s) must be submitted in writing within (30) days of installation or (90) days of shipment, whichever comes first to an authorized GlobaLux post-sales or customer service representative. Product(s) or component part(s) may be required to be returned for inspection and verification of non-conformance by GlobaLux, but no Product(s) or component part(s) will be accepted for inspection, verification or return unless accompanied by a "return merchandise Number" which can be obtained only from an authorized GlobaLux post-sales or customer service representative. GlobaLux is not responsible for any costs and expenses incurred in connection with shipment of Product(s) to GlobaLux, but GlobaLux shall bear return shipping cost in connection with shipment of replacement Product(s) to the customer.

THE FOREGOING WARRANTY TERMS ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, AND GLOBALUX EXPRESSLY DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, RELATING DIRECTLY OR INDIRECTLY TO THE PRODUCT(S), WHETHER ORAL, WRITTEN, OR ARISING BY COURSE OF DEALING OR USAGE OF TRADE, INCLUDING ,WITHOUT LIMITATION, ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. NO AGENT, DISTRIBUTOR OR OTHER SUPPLIER OF GLOBALUX PRODUCTS HAS THE AUTHORITY TO MODIFY OR AMEND THIS WARRANTY WITHOUT EXPRESS WRITTEN AUTHORIZATION FROM GLOBALUX.

The total liability of GlobaLux on any and all claims of any kind, whether in contract, warranty, tort (including negligence), strict liability or otherwise, arising out of or in connection with, or resulting from, GlobaLux's performance or breach of this Warranty, or from GlobaLux's sale, delivery, resale, repair, or replacement of any Product(s) or the furnishing of any services, shall in no event exceed the purchase price allocable to the Product(s) that give rise to the claim, and any and all such liability shall terminate upon the expiration of the warranty period specified above.

IN NO EVENT SHALL GLOBALUX LIGHTING LLC BE LIABLE FOR ANY INDIRECT, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR PUNITIVE DAMAGES, EVEN IF INFORMED OF THE POSSIBILITY OF SUCH DAMAGES, WHETHER AS THE RESULT OF BREACH OF CONTRACT, WARRANTY, TORT (INCLUDING NEGLIGENCE, STRICT LIABILITY, OR ANY OTHER THEORY.)

Terms and Conditions of Sale

1. Payment- All approved invoices are due and payable within 30 days from date of invoice. Payment must be post marked no later than 30 days from the invoice date. Grace period of five days will be allowed before the invoice is deemed delinquent.

2. Freight- All prices are based shipments F.O.B. GlobaLux Lighting warehouse. Any shipment delivered will be subject to freight charges per delivery, unless terms stated in the invoice are different, which shall supersede.

3. Free Freight: Minimum order size for free freight: Shipments to Greater Los Angeles Area and San Diego $750.00. Shipments to the rest of the 48 contiguous United States $1500.00. Free Freight allowance includes basic business to business shipping and does not include lift gate, inside delivery, residential, or limited access areas for palleted products, client will be held responsible for these extra charges

4. Transfer of Liability and Risk of Loss in Transit: Title passes to purchaser upon shipment by a third party carrier or will call by the Purchaser. All claims for damages or shortages in transit shall be made by Purchaser with delivering carrier. Bills of Lading marked with "Shippers Load and Count" do not constitute a transfer of liability for the freight or damages from the consignee to GlobaLux Lighting LLC.

5. Packaging- GlobaLux Lighting reserves the right to optimize packaging at its discretion. Some products may only be available in bulk package multiples or case quantities, unless specifically agreed to alternatives at the time of order acceptance.

6. Prices- Prices are subject to change without notice. In the event of a price increase, all accepted orders on hand will be filled at the lower prices provided such orders are released for shipping prior to the effective date of the price increase. If the orders are not released for shipment prior to the price increase, the orders will be billed at prices in effect at the time of shipment. Special quoted orders that cannot be released for shipping prior to the price increase may be subject to an increase in price. Minimum billing for all product or parts orders is $100 net. Prices do not include lamps and bulbs unless so specified.

7. Return of Stock Merchandise- All shortages, damage, or wrong material received must be reported within 7 calender days from date of delivery. No merchandise may be returned without prior written authorization from our Post-Sale department. Requests to return merchandise must be made in writing. All approved returns must be shipped prepaid to the location designated on the return authorization notice with Authorization Number clearly marked on each box. Credit amount will be determined subject to product inspection and condition received. Restocking fees of 25% or $100 whichever is greater of the original invoiced price shall apply. All returned product must be in salable condition with all parts, literature and packaging material intact. All stock products containing time-sensitive components that have reached the end of their warranty or shelf life or products sold at discounted prices as final sale are not returnable. Outdated or phase-out stock products are also not returnable. Return of merchandise is limited to the replacement or account credit of the product itself less any applicable restocking fees This is buyer's exclusive remedy. No cash refunds.

8. Non-Returnable Merchandise- All non-stocking, special, custom made and modified products are not returnable.

9. Limited Warranty- See GlobaLux Lighting LLC Statement of Limited Warranty and Limitation of Liability.

10. Limitation of Liability- See GlobaLux Lighting LLC Statement of Limited Warranty and Limitation of Liability.

11. General- GlobaLux Lighting LLC price sheets are not offers to sell, and possession of a price sheet does not entitle one to purchase. GlobaLux Lighting LLC shall not be bound to sell any products unless it shall (in its sole discretion) accept submitted purchase orders. Specifications are subject to change without notice. Consult GlobaLux Lighting for verification. The compliance of our product to individual project specifications and the approval for their use is not warranted by our company. Refer to limitation of liability clause herein above. If purchaser does not pay the purchase price within the time periods set forth above, GlobaLux Lighting LLC reserves the right to assess a finance charge on any unpaid, past due balance up to the maximum legal rate. If any amount due GlobaLux Lighting LLC is collected by, or attempted to be collected through an attorney at law, GlobaLux Lighting LLC shall be entitled to recover all collection expenses, including reasonable attorney's fees.

12. Acceptance- Acceptance of orders can be made only at our plants, Distribution Centers or Field Warehouses for warehouse orders on the basis of these terms and conditions of sale. GlobaLux Lighting LLC will not accept orders that require customer-furnished components without prior written authorization from a manager of GlobaLux Lighting, LLC.

13. Entire Agreement- Except as expressly agreed in writing signed by GlobaLux Lighting LLC, the terms and conditions stated above shall constitute the entire sales agreement between GlobaLux Lighting LLC and the purchaser. Any contrary or additional terms or conditions submitted by the purchaser (other than the description of the products being ordered and the requested quantities, shipping date, and shipping location contained in purchaser's purchase order) shall be deemed to be of no force or effect and are hereby rejected. Purchaser's submission of a purchase order shall indicate purchaser's acknowledgment of and agreement with these Terms and Conditions. GlobaLux Lighting LLC reserves the right to change these Terms and Conditions of Sale without notice.

Notes

GlobaLux

LIGHTING