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WESTGATE

THE FUTURE IS HERE... AND IT'S QUITE BRIGHT!

LIGHTING CATALOG

#36



WESTGATE MFG
Lighting Catalog
#36



INTRODUCTION

Westgate Manufacturing, Inc., based in Southern California is a pioneer and leading manufacturer of LED lighting products for the North American market. Founded in 2008 Westgate started as a manufacturer of standard HID outdoor fixtures and electrical products. Westgate is among the first brands in the United States to have identified and played a role in creating the LED revolution.

As a veteran in the vanguard of LED lighting technology, Westgate offers an exceptionally wide range of lighting categories designed by the most knowledgeable engineers in the lighting field and styled by reputable lighting designers and manufactured in state of the art high tech facilities around the world.

Westgate's staff of talented engineers and draftsmen design Westgate product with the finest chipsets from the likes of Cree, Nichia, and Bridgelux and driver technology from Meanwell, Inventronics and Littlefuse. Westgate's very high "fit and finish" standards are supported by extremely precise tooling and machining technologies.

Each Westgate product is subjected to a rigorous testing regimen throughout the product development and manufacturing process. Products are tested on the production line and performance tested before packaging. Further, Westgate products are "quality assurance" tested before shipping in effort to deliver an expectation exceeding experience for you and your customers. As such Westgate products are UL, ETL, DLC, and Energy Star certified.

In choosing a Westgate product you can be assured to have selected the very latest in LED technology. With years of experience in the electrical and lighting manufacturing and the wholesale business, our staff has a deep understanding of the competitive nature of job costing and bidding. We constantly monitor market conditions and update product and pricing in effort to be the most competitive and value add oriented supplier in lighting.

Westgate's nationwide network of sales representative agencies are trained and knowledgeable professionals ready to partner with you in delivering product information, business trends, technology updates, sales techniques and much more.

Westgate knows the most valuable asset you have is your customer relationship. Every business decision we make and execute, from build parts selection to product design to inventory levels to iMAP are intended to help you build and defend your relationships with your customers.



THE **WESTGATE** **ADVANTAGE**



PRODUCT RELIABILITY

Our products are manufactured in world class facilities. Westgate supply chain managers and engineers audit, review and approve build parts suppliers and assembly line manufacturers in effort to maintain the highest level of quality and reliability. We set and maintain strict production line control standards to insure product consistency from performance to fit & finish to long term reliability.



PROFIT

Profit is the life blood of every business enterprise. We know that your most important asset is your long-term relationship with your customer. Westgate business practices are designed to help you build and defend relationships with your customer. Disciplined distribution practices, rigorous enforcement of our iMAP (Internet Minimum Advertised Price) policy and market sensitive pricing are some of the significant components of Westgate's commitment to your profitability.



CONVENIENCE

Westgate is a one stop for all of your LED requirements. With more than 37 different categories and great depth in each product category Westgate can help in your efforts to create more efficiency in your supplier partner strategy. Order today and Westgate ships today (orders received by 1:00pm Pacific). We help increase product turns and create a high degree of customer satisfaction. No minimum order quantities, on time delivery, business friendly freight policies, knowledgeable sales and customer service staff are hall marks of the Westgate Way.



CUSTOMER CARE

Your satisfaction is our goal. Westgate staff are empowered to get it done when the inevitable sniglets insert themselves into our business relationships. We focus on insuring the personal attention demanded by successful customers.



INTEGRITY

Westgate endeavors to build a world class business environment valuing integrity and a passion for excellence. We hire to that standard and we measure to that standard. Westgate people are always looking to do the right thing.

Doing business with WESTGATE can be one of the most rewarding partnerships in your business. Take the next step with us and open the gate of opportunities to your perfect business.



MISSION

To be your supplier of choice by delivering best in class product wrapped in customer friendly policies and business practices insuring the easy and profitable conversion to energy efficient lighting.

BENEFITS

- ✓ 12 YEARS OF RELIABILITY AND A QUALITY REPUTATION WITH CUSTOMERS AND END USERS
- ✓ IN-DEPTH INVENTORY WITH MULTIPLE COLOR AND SIZE OPTIONS
- ✓ IN HOUSE PRODUCT CUSTOMIZATION INCLUDING FIXTURE POWDER COATING
- ✓ LATEST & MOST UPDATED PRODUCTS IN COMMERCIAL, INDUSTRIAL & RESIDENTIAL FIXTURES
- ✓ MARKET SENSITIVE PRICES UPDATED REGULARLY TO MAINTAIN COMPETITIVENESS & VALUE
- ✓ QUICK SAME DAY SHIPPING
- ✓ KNOWLEDGEABLE SALES & CUSTOMER SERVICE TEAMS
- ✓ EASY TO USE BUSINESS PORTAL
- ✓ IMAP POLICY RIGOROUSLY ENFORCED



Profit



Identity



Predictability

CONTENTS

PAGE

OUTDOOR LIGHTING

A1-A62

COMMERCIAL INDOR LIGHTING

B1-B46

INDUSTRIAL LIGHTING

C1-C18

LANDSCAPE LIGHTING

D1-D48

RESIDENTIAL LIGHTING

E1-E32

UNDERCABINET LIGHTING

F1-F10

RIBBON LIGHTING

G1-G16

EXIT & EMERGENCY LIGHTING

H1-H23





Outdoor Lighting

Westgate's full line of Outdoor Lighting products is designed using the latest generation of LED components and drivers from leading manufacturers and carries an industry first, full 7-Year Limited Warranty.

THUNDER  **SERIES**
OUTDOOR LIGHTING

A1

WMX

MULTI POWER LEVEL

MULTI COLOR TEMPERATURE



MCTP-RC1
Not Included



Shown with Optional Shroud
See Page A27

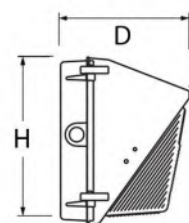
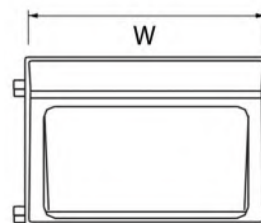
OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP
FIXTURE COLOR

TECHNICAL SPECIFICATIONS:

- :: Output Power & CCT are tuneable (Remote Control needed)
- :: Die-cast aluminum with powder coat finish (Dark Bronze), optimized for LED
- :: Same footprint as traditional HID wall packs
- :: Prismatic borosilicate glass lens
- :: Power range: 0-80W (Adjustable with remote control)
- :: Lumens range: 0-9000LM (Adjustable with remote control)
- :: Voltage: 120-277V
- :: Four 1/2" hubs: 1 top, 1 on each side, 1 rear
- :: Chip: Lumileds LEDs
- :: Lumens: 110LM/W
- :: CRI: >80
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP54

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Replace existing HID wall packs
- :: Great for use with photocell



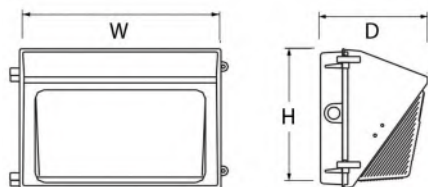
LED TUNEABLE NON-CUTOFF WALL PACKS

CATALOG NO.		WATTS	LUMENS	COLOR TEMP	DIMENSIONS
BRONZE	WHITE				
WMX-MCTP-D	WMX-MCTP-D-WH	80W Max.	9000LM Max.	3000K~5700K	13-1/4"(W) x 9-1/2"(H) x 7-1/2"(D)
MCTP-RC1		Remote Control for Multi-Color Temperature & Power Outdoor Fixtures			

WML-HL



Shown with Optional Shroud
See Page A27



OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP
FIXTURE COLOR

TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with powder coat finish (Dark Bronze), optimized for LED
- :: Same footprint as traditional HID wall packs
- :: Prismatic borosilicate glass lens
- :: Four 1/2" hubs: 1 top, 1 on each side, 1 rear
- :: Chip: Lumileds LEDs
- :: CRI: >80
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP54

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Replace existing HID wall packs
- :: Great for use with photocell



LED NON-CUTOFF WALL PACKS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
WML-HL-30W-50K	30W	4200LM	5000K	100~150 MH	8-1/2"(W) x 9"(H) x 7-1/4"(D)
WML-HL-30W-40K	30W	4200LM	4000K	100~150 MH	
WML-HL-30W-30K	30W	4200LM	3000K	100~150 MH	
WML-HL-50W-50K	50W	7100LM	5000K	100~200 MH	15-1/4"(W) x 9-1/2"(H) x 7-1/2"(D)
WML-HL-50W-40K	50W	7100LM	4000K	100~200 MH	
WML-HL-50W-30K	50W	7100LM	3000K	100~200 MH	
WML-HL-60W-50K	60W	8700LM	5000K	175~250 MH	
WML-HL-60W-40K	60W	8700LM	4000K	175~250 MH	
WML-HL-60W-30K	60W	8700LM	3000K	175~250 MH	
WML-HL-80W-50K	80W	11600LM	5000K	250~350 MH	18-1/4"(W) x 9"(H) x 9-1/4"(D)
WML-HL-80W-40K	80W	11600LM	4000K	250~350 MH	
WML-HL-80W-30K	80W	11600LM	3000K	250~350 MH	
WML-HL-100W-50K	100W	14800LM	5000K	350~450 MH	
WML-HL-100W-40K	100W	14800LM	4000K	350~450 MH	
WML-HL-100W-30K	100W	14800LM	3000K	350~450 MH	
WML-HL-120W-50K	120W	17100LM	5000K	250~450 MH	18-1/4"(W) x 9"(H) x 9-1/4"(D)
WML-HL-120W-40K	120W	17100LM	4000K	250~450 MH	
WML-HL-120W-30K	120W	17100LM	3000K	250~450 MH	

WML2

A3



OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP
FIXTURE COLOR

Bottom LED array ensures seamless coverage in proximity of the fixture

TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum housing with powder coat finish (Dark Bronze)
- :: Same footprint as traditional HID wall packs
- :: Polycarbonate Optic Lens
- :: Includes mounting hardware
- :: Four 1/2" hubs: 1 top, 1 on each side, 1 rear ::
- Chip: Lumileds LEDs
- :: CRI: >80
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65

APPLICATIONS:

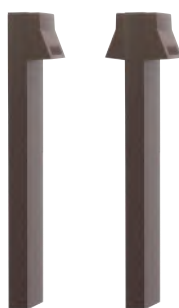
- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas



LED NON-CUTOFF SECOND GENERATION WALL PACKS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
WML2-28W-50K-HL-SM	28W	3780LM	5000K	100~150 MH	10"(W) x 5-3/4"(H) x 5-1/2"(D)
WML2-28W-40K-HL-SM	28W	3640LM	4000K	100~150 MH	
WML2-28W-30K-HL-SM	28W	3500LM	3000K	100~150 MH	
WML2-50W-50K-SM	50W	6000LM	5000K	100~200 MH	
WML2-50W-40K-SM	50W	5750LM	4000K	100~200 MH	
WML2-50W-30K-SM	50W	5500LM	3000K	100~200 MH	14-1/4"(W) x 9-1/4"(H) x 7-3/8"(D)
WML2-50W-50K-HL	48W	6480LM	5000K	175~250 MH	
WML2-50W-40K-HL	48W	6240LM	4000K	175~250 MH	
WML2-50W-30K-HL	48W	6000LM	3000K	175~250 MH	
WML2-80W-50K-HL	80W	10530LM	5000K	250~400 MH	
WML2-80W-40K-HL	80W	10140LM	4000K	250~400 MH	18-1/2"(W) x 9"(H) x 8-1/2"(D)
WML2-80W-30K-HL	80W	9750LM	3000K	250~400 MH	
WML2-120W-50K-HL-LG	120W	16200LM	5000K	250~450 MH	
WML2-120W-40K-HL-LG	120W	15600LM	4000K	250~450 MH	
WML2-120W-30K-HL-LG	120W	15000LM	3000K	250~450 MH	
WML2-150W-50K-LG	150W	19200LM	5000K	250~450 MH	
WML2-150W-40K-LG	150W	18450LM	4000K	250~450 MH	
WML2-150W-30K-LG	150W	17700LM	3000K	250~450 MH	

LMW



Optional Posts
see page A38

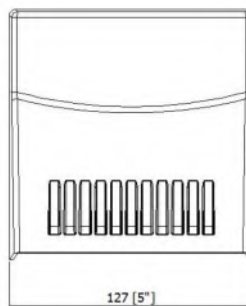
OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP

TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with powder coat finish
- :: Lumileds Lexteon 3030 high flux LED
- :: High transparent tempered glass
- :: Voltage: 120-277V
- :: Beam Angle: 110° X 100°
- :: CRI: >80
- :: Power Factor: 90%
- :: Operating Temp: -4°F to 68°F
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP54

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas, residential areas, balcony, terrace, small shops.



LED MINI CUTOFF WALL PACKS

CATALOG NO.		WATTS	LUMENS	COLOR TEMP	DIMENSIONS
BRONZE	WHITE				
LMW-12W-30K	LMW-12W-30K-WH	12W	1300LM	3000K	5-1/8"(H) x 5"(W) x 23/4"(L)
LMW-12W-40K	LMW-12W-40K-WH	12W	1300LM	4000K	
LMW-12W-50K	LMW-12W-50K-WH	12W	1300LM	5000K	

A5

LWP2



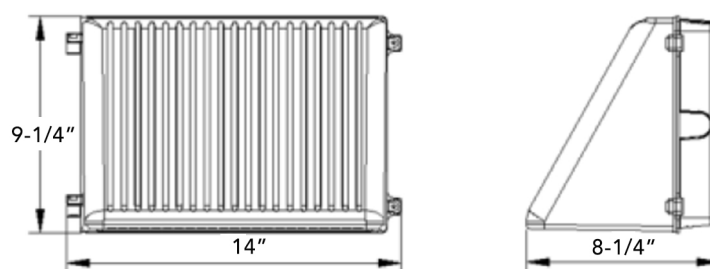
TECHNICAL SPECIFICATIONS:

- :: Full cutoff, dark sky compliant
- :: Die-cast aluminum with powder coat finish (Dark Bronze)
- :: Lumileds Lexeon 3030 high flux LED
- :: Polycarbonate Optic Lens
- :: Voltage: 120-277V
- :: Includes mounting hardware
- :: Redesigned for high-performance LED
- :: CRI: >80
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP54

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Replace existing HID flood lights/ wall packs
- :: Great for use with motion sensors or other instant on/off controls

OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP
FIXTURE COLOR

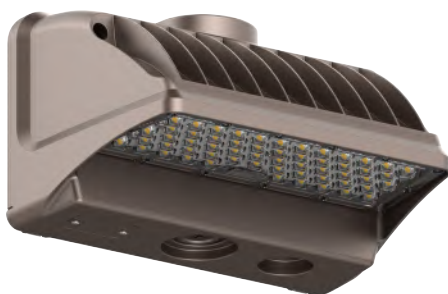
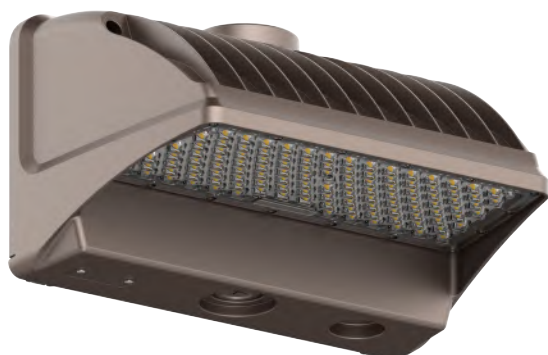


LED FULL CUTOFF WALL PACKS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
LWP2-50CW	50W	5500LM	5000K	175~250 MH	14" (W) x 9-1/4" (H) x 8-1/4" (D)
LWP2-50NW	50W	5500LM	4000K	175~250 MH	
LWP2-50WW	50W	5000LM	3000K	175~250 MH	
LWP2-80CW	80W	9000LM	5000K	320~400 MH	
LWP2-80NW	80W	9000LM	4000K	320~400 MH	
LWP2-80WW	80W	8000LM	3000K	320~400 MH	

WPX

A6



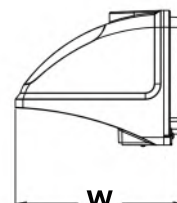
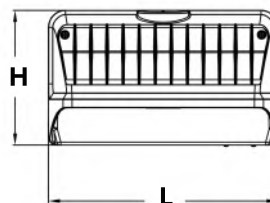
OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP
FIXTURE COLOR

TECHNICAL SPECIFICATIONS:

- :: Full cutoff, dark sky compliant
- :: Die-cast aluminum with powder coat finish (Dark Bronze)
- :: Polycarbonate Optic Lens
- :: Voltage: 120-277V
- :: Redesigned for high-performance LED
- :: CRI: >80
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Replace existing HID flood lights/ wall packs
- :: Great for use with motion sensors or other instant on/off controls



LED FULL CUTOFF WALL PACKS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
WPX-24W-50K	24W	3240LM	5000K	100~150 MH	9.65" (L) x 5.7" (H) x 7.3" (W)
WPX-24W-40K	24W	3168LM	4000K	100~150 MH	
WPX-24W-30K	24W	3096LM	3000K	100~150 MH	
WPX-42W-50K	42W	5670LM	5000K	100~200 MH	
WPX-42W-40K	42W	5544LM	4000K	100~200 MH	
WPX-42W-30K	42W	5418LM	3000K	100~200 MH	
WPX-60W-50K	60W	7920LM	5000K	175~250 MH	11.8" (L) x 6.9" (H) x 8.7" (W)
WPX-60W-40K	60W	7740LM	4000K	175~250 MH	
WPX-60W-30K	60W	7560LM	3000K	175~250 MH	
WPX-80W-50K	80W	10560LM	5000K	250~350 MH	
WPX-80W-40K	80W	10320LM	4000K	250~350 MH	
WPX-80W-30K	80W	10080LM	3000K	250~350 MH	

A7

LW360



LW360-60W
LW360-80W



LW360-25W
LW360-40W

25W & 40W in white
Quick Ship Available



Shown with Optional Shroud
See Page A27

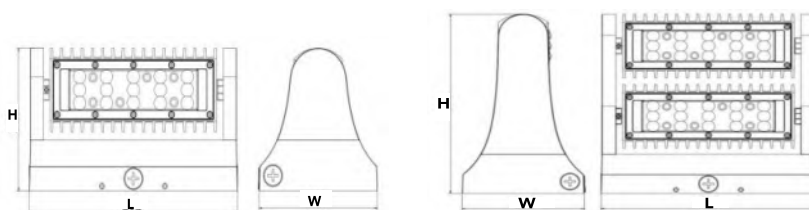
OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP
FIXTURE COLOR

TECHNICAL SPECIFICATIONS:

- :: Rotatable heads (both in 60W & 80W) with set screw
- :: Die-cast aluminum housing with powder coat finish (Dark Bronze or White)
- :: TIR optic lens - TYPE II
- :: Voltage: 120-277V
- :: Includes mounting hardware
- :: Three 1/2" threaded hubs: 1 top, 1 on each side
- :: Chip: Cree LEDs
- :: CRI: >80
- :: Beam Angle: 60°
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas



LED ROTATABLE WALL PACKS

CATALOG NO.		WATTS	LUMENS	COLOR TEMP	NO. OF LIGHT HEADS	REPLACEMENT RANGE	DIMENSIONS
BRONZE	WHITE						
LW360-25W-30K	LW360-25W-30K-WH	25W	3375LM	3000K	1	100~150 MH	5.4"(H) x 5.2"(W) x 9.1"(L)
LW360-25W-50K	LW360-25W-50K-WH	25W	3375LM	5000K	1	100~150 MH	
LW360-40W-30K	LW360-40W-30K-WH	40W	5400LM	3000K	1	100~200 MH	
LW360-40W-50K	LW360-40W-50K-WH	40W	5400LM	5000K	1	100~200 MH	8.8"(H) x 5.2"(W) x 9.1"(L)
LW360-60W-30K	-	60W	8100LM	3000K	2	200~300 MH	
LW360-60W-50K	-	60W	8100LM	5000K	2	200~300 MH	
LW360-80W-30K	-	80W	10800LM	3000K	2	250~400 MH	
LW360-80W-50K	-	80W	10800LM	5000K	2	250~400 MH	

LWA

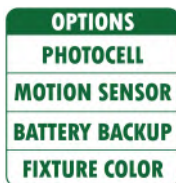


TECHNICAL SPECIFICATIONS:

- :: 0~90° Adjustable Cutoff Wall Packs locks into position
- :: Die-cast aluminum with powder coat finish
- :: Lumileds Lixeon 3030 high flux LED
- :: Polycarbonate Optic Lens
- :: Voltage: 120-277V
- :: CRI: >80
- :: Beam Angle: 100°X80°
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP54

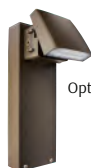
A8


12W, 20W, 30W, 50W
in white
Quick Ship Available



APPLICATIONS:

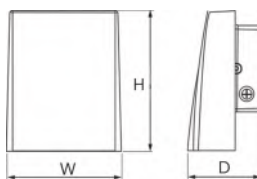
- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Replace existing HID flood lights/ wall packs
- :: Great for use with motion sensors or other instant on/off controls



Optional Posts for LWA-12W
see page A38



Shown with Optional Shroud
See Page A27



(80W & 120W only)

LED CUTOFF & ADJUSTABLE WALL PACKS

CATALOG NO.		WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
BRONZE	WHITE					
LWA-12WW	LWA-12WW-WH	12W	1100LM	3000K	50~70 MH	5" (W) x 6" (H) x 4" (D)
LWA-12NW	-	12W	1200LM	4000K	50~70 MH	
LWA-12CW	LWA-12CW-WH	12W	1200LM	5000K	50~70 MH	
LWA-20WW	LWA-20WW-WH	20W	2000LM	3000K	70~100 MH	8" (W) x 9" (H) x 4.5" (D)
LWA-20NW	-	20W	2200LM	4000K	70~100 MH	
LWA-20CW	LWA-20CW-WH	20W	2200LM	5000K	70~100 MH	
LWA-30WW	LWA-30WW-WH	30W	3000LM	3000K	100~125 MH	
LWA-30NW	-	30W	3200LM	4000K	100~125 MH	
LWA-30CW	LWA-30CW-WH	30W	3200LM	5000K	100~125 MH	11" (W) x 13" (H) x 6" (D)
LWA-50WW	LWA-50WW-WH	50W	4900LM	3000K	150~200 MH	
LWA-50NW	-	50W	5200LM	4000K	150~200 MH	
LWA-50CW	LWA-50CW-WH	50W	5200LM	5000K	150~200 MH	
LWA-80WW	-	80W	8800LM	3000K	200~300 MH	
LWA-80NW	-	80W	9000LM	4000K	200~300 MH	
LWA-80CW	-	80W	9000LM	5000K	200~300 MH	
LWA-120WW	-	120W	13700LM	3000K	300~400 MH	
LWA-120NW	-	120W	13700LM	4000K	300~400 MH	
LWA-120CW	-	120W	13700LM	5000K	300~400 MH	

A9

LSW

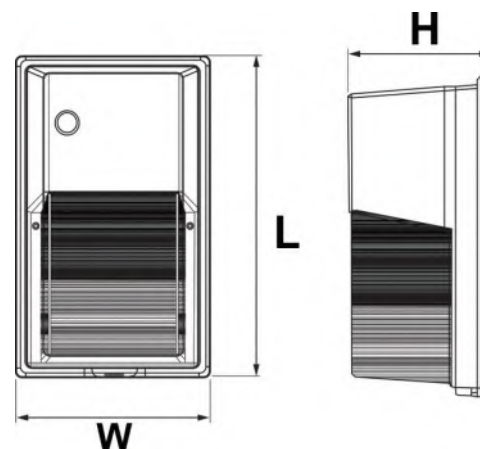


TECHNICAL SPECIFICATIONS:

- :: Back plate: Die-cast aluminum with mounting/gasket installed. Threaded 1/2" HUB provided on top section of the back
- :: Front: Polycarbonate lens and housing
- :: Includes pre-wired photo electric control, prewired to 120 volts
- :: 100-277V AC
- :: Non-cutoff optics ideal for maximum light distribution
- :: Vandal resistant housing ideal for exposed areas
- :: CRI: >80
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP54

APPLICATIONS:

- :: Ideal for general site lighting, loading docks, doorway, pathway and parking areas.



LED NON-CUTOFF WALL PACKS WITH PHOTOCELL

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
LSW-22CW-PC	20W	2100LM	5000K	50~100 MH	11"(L) x 6-3/4"(W) x 5-1/8"(H)
LSW-22WW-PC	20W	2000LM	3000K	50~100 MH	
LSW-30CW-PC	30W	2900LM	5000K	100~125 MH	
LSW-30WW-PC	30W	2700LM	3000K	100~125 MH	

LESW

A10

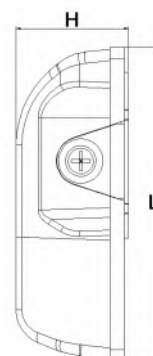
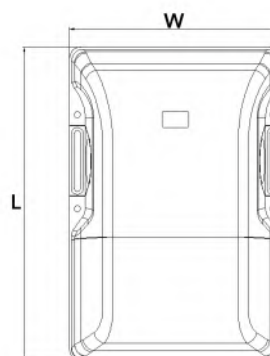


TECHNICAL SPECIFICATIONS:

- :: Aluminum housing, outdoor powder coated
- :: Optical Lens: High transmittance PC, Anti-UV & Fire resistant
- :: Includes pre-wired photo electric control
- :: 120V AC, 60Hz
- :: Non-cutoff optics ideal for maximum light distribution
- :: CRI: >80
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP54

APPLICATIONS:

- :: Ideal for general site lighting, loading docks, doorway, pathway and parking areas.



LED SMALL NON-CUTOFF WALL PACKS WITH PHOTOCELL

CATALOG NO.		WATTS	LUMENS	COLOR TEMP	DIMENSIONS
BRONZE	WHITE				
LESW-15W-50K-P	LESW-15W-50K-P-WH	15W	1675LM	5000K	8.5"(L) x 5.8"(W) x 3"(H)
LESW-15W-30K-P	LESW-15W-30K-P-WH	15W	1875LM	3000K	
LESW-20W-50K-P	LESW-20W-50K-P-WH	20W	2300LM	5000K	
LESW-20W-30K-P	LESW-20W-30K-P-WH	20W	2500LM	3000K	

A11

WMV



TECHNICAL SPECIFICATIONS:

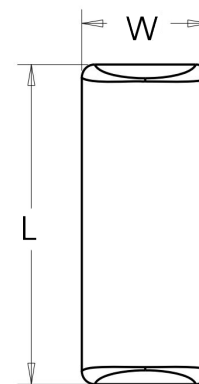
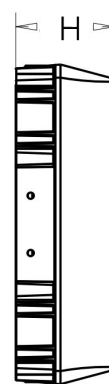
- :: Aluminum housing, outdoor powder coated
- :: Optical Lens: High transmittance PC, Anti-UV & Fire resistant
- :: 100-277V AC, 60Hz
- :: Vandal resistant housing & high impact PC lens, ideal for exposed areas
- :: CRI: >70
- :: Beam Angle: 110°X130°
- :: Power Factor: 90%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP54

APPLICATIONS:

- :: Ideal for general site lighting, loading docks, doorway, pathway and parking areas.



OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP
FIXTURE COLOR



LED VERSATILE WALL PACKS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
WMV-20W-50K	20W	2000LM	5000K	50~100 MH	11.4"(L) x 4.5"(W) x 3.5"(H)
WMV-20W-40K	20W	1900LM	4000K	50~100 MH	
WMV-20W-30K	20W	1800LM	3000K	50~100 MH	

LTW



TECHNICAL SPECIFICATIONS:

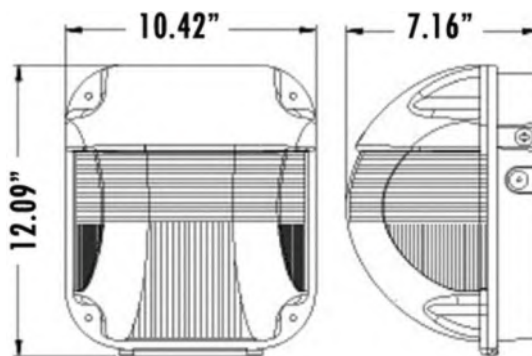
- :: Die-cast aluminum with powder coat finish (Dark Bronze), optimized for LED
- :: Polycarbonate front housing and prismatic lens provide vandal resistance
- :: Four 1/2" HUBS: 1 top, 1 on each side, 1 rear
- :: Chip: Lumileds LEDs
- :: CRI: >70
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP54

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Replace existing HID flood lights/ wall packs
- :: Great for use with photocell



OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP
FIXTURE COLOR



LED SEMI-CUTOFF VANDAL-PROOF WALL PACKS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE
LTW-50CW	50W	4400LM	5000K	150~250 MH
LTW-50WW	50W	4400LM	3000K	150~250 MH

A13

LRS-PC

W/ PHOTOCELL



LRS-A-PC
MULTI COLOR TEMPERATURE



LRS-B-PC

TECHNICAL SPECIFICATIONS:

- :: Westgate's Residential Lantern Series
- :: Aluminum housing, powder coated
- :: Includes pre-wired photocell
- :: 120V AC, 60Hz
- :: LED Type: DOB
- :: CRI: >80
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 50,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65

APPLICATIONS:

- :: Ideal for general site lighting, residential houses, doorway, pathway and garages.



LED RESIDENTIAL LANTERNS WITH PHOTOCELL

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	GLASS TYPE	DIMENSIONS
LRS-A-MCT-PC	12W	1150LM	3000K/4000K/5000K	Frosted	9-1/2"(L) x 7-3/4"(W) x 4-1/2"(D)
LRS-B-30K-PC	6W	550LM	3000K	Clear Beveled	8-1/2"(L) x 4-1/2"(W) x 5-3/4"(D)
LRS-B-40K-PC	6W	550LM	4000K	Clear Beveled	8-1/2"(L) x 4-1/2"(W) x 5-3/4"(D)

LRS

MULTI COLOR TEMPERATURE DIMMABLE



LRS-C-D



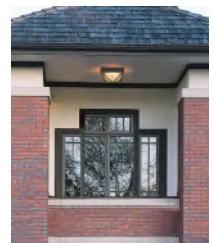
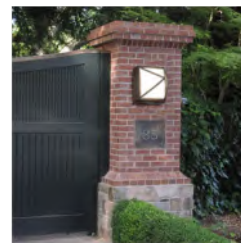
LRS-D-D

TECHNICAL SPECIFICATIONS:

- :: Westgate's Residential Series
- :: Aluminum housing, powder coated
- :: Dimmable with standard LED dimmers (TRIAC)
- :: 120V AC, 60Hz
- :: LED Type: DOB
- :: CRI: >80
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 50,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65

APPLICATIONS:

- :: Ideal for general site lighting, residential houses, doorway, pathway and garages.
- :: Model LRS-D can be used as a Pier Mount Light on top of entry posts



LED DIMMABLE RESIDENTIAL LIGHTS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	GLASS TYPE	DIMENSIONS
LRS-C-MCT-D	12W	1100LM	3000K/4000K/5000K	Frosted	10-5/8"(L) x 10-5/8"(W) x 4-3/4"(D)
LRS-D-MCT-D	12W	1100LM	3000K/4000K/5000K	Frosted	10-1/4"(L) x 10-1/4"(W) x 5"(D)

A15

LF3-HL

DLC PREMIUM & HIGH-LUMEN



80W
100W
150W



230W



300W

OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP
FIXTURE COLOR

TECHNICAL SPECIFICATIONS:

- :: With snap-on & bolt mounting options for one-person installations. Select a mounting option (Sold separately)
- :: Housing: Die-cast aluminum housing with powder coat finish (Dark Bronze)
- :: Lumileds Lixeon 3030 high flux LED
- :: Optic Lens Type: TYPE III (TYPE II with "U" Bracket)
- :: Cord type: 6' SJTW 18/3 AWG cable
- :: Operating Temp: -40°F to 104°F
- :: Up to 135 lumens per watt
- :: CRI: 82~84
- :: Beam Angle: 140°X80°
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65
- :: Solid state lighting technology for long life, no maintenance needed and high-efficiency

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Replace existing HID flood lights/ wall packs



LED HIGH LUMEN LF3 FLOOD LIGHT SERIES

CATALOG NO.	WATTAGE/LUMENS		CCT		MOUNTING		VOLTAGE	DIMENSIONS
LF3-HL	80W	80W/10400LM	50K	5000K	SF	SLIP FITTER	120-277V	80W/100W/150W:
	100W	100W/13200LM	30K	3000K	TR	U BRACKET	480V	11"(L) x 12-5/8"(W) x 3-3/8"(D)
	150W	150W/20680LM			YK	YOKE		230W:
	230W	230W/31000LM			EXTARM	STRAIGHT ARM		14-1/8"(L) x 12-5/8"(W) x 3-3/8"(D)
	300W	300W/39000LM			RECARM	RECTANGULAR ARM		300W:
								18-1/2"(L) x 12-5/8"(W) x 3-1/2"(D)
SAMPLE ORDERING:								
LF3-HL-150W-30K-YK								

MOUNTING OPTIONS



LF3-HL-SF
Adjustable Slip Fitter for Pole Mount 2"-2-1/2"



LF3-HL-RSF
Modern Adjustable Slip Fitter for Pole Mount 2"-2-1/2"



LF3-HL-FSF
Fixed Slip Fitter for Pole Mount 2"-2-1/2"



OPT-LF3-HL-TR
"U" Bracket



LF3-HL-RA
Rectangular Arm 2" Wide



LF3-HL-EXTARM
Straight extension arm for shoe box application 3-3/4" Wide



LF3-HL-ASA
Adjustabl Straight Arm 3" Wide



LF3-HL-YK
Yoke



LF3-WMA + LF3-HL-RA
Spaced Straight Surf. Mount



LF3-WMA + LF3-HL-EXTARM
Straight Surf. Mount



LF3-WMA + LF3-HL-ASA
Adjustable Surf. Mount



LF3-WMA + LF3-HL-RA
Close-to-Wall Surf. Mount



LF3-HL-PMR
Round Pole Mount



LF3-HL-PMS
Square Pole Mount



LF3-SH3 Shroud for LF3 80W/100W/150W & LF3-HL 80W/100W/150W

LF3-SH4 Shroud for LF3-HL 230W

LF3-SH5 Shroud for LF3 220W/300W & LF3-HL 300W



WEC-3MR-3
Multi-Level Motion Sensor (see page A57)



LF3-HL-PK
Twist-Lock Photocell Kit



LF3-SH3FG Full-Glare Shroud for LF3 80W/100W/150W & LF3-HL 80W/100W/150W

LF3-SH4FG Full-Glare Shroud for LF3-HL 230W

LF3-SH5FG Full-Glare Shroud for LF3 220W/300W & LF3-HL 300W



LF3-WG3 Wire Guard for LF3 80W/100W/150W & LF3-HL 80W/100W/150W

LF3-WG4 Wire Guard for LF3-HL 230W

LF3-WG5 Wire Guard for LF3 220W/300W & LF3-HL 300W



LF3-HL-TYPEII-100W

LF3-HL-TYPEII-150W/230W/300W

LF3-HL-TYPEIII-100W

LF3-HL-TYPEIII-150W/230W/300W

LF3-HL-TYPEIV-100W

LF3-HL-TYPEIV-150W/230W/300W

Model No.	Beam Angle (°)		
	Type 2	Type 3	Type 4
LF3-HL-80W	120x90	140x80	140x100
LF3-HL-100W	120x90	140x80	140x100
LF3-HL-150W	120x90	140x80	140x100
LF3-HL-230W	120x90	140x80	140x100
LF3-HL-300W	120x90	140x80	140x100

TYPE 2 lens for LF3-HL series 100W (Order 2)

TYPE 2 lens for LF3-HL series 150W, 230W, & 300W (Order 2 for 150W or 3 for 230W or 4 for 300W)

TYPE 3 lens for LF3-HL series 100W (Order 2)

TYPE 3 lens for LF3-HL series 150W, 230W, & 300W (Order 2 for 150W or 3 for 230W or 4 for 300W)TYPE 4 lens for LF3-HL series 100W (Order 2)

TYPE 4 lens for LF3-HL series 150W, 230W, & 300W (Order 2 for 150W or 3 for 230W or 4 for 300W)

A17

LFCO



OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP
FIXTURE COLOR

TECHNICAL SPECIFICATIONS:

- :: With snap-on & bolt mounting options for one-person installations. Select a mounting option (Sold separately)
- :: Housing: Die-cast aluminum housing with powder coat finish (Dark Bronze)
- :: Lumileds Lixeon high flux LED
- :: optic lens - TYPE III
- :: Cord type: 3.2' SJTW 18/3 AWG cable
- :: Voltage: 100-277V; 60Hz AC
- :: Operating Temp: -40°F to 104°F
- :: Up to 130 lumens per watt
- :: CRI: 70
- :: Beam Angle: 140°X80°
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Replace existing HID flood lights/ wall packs

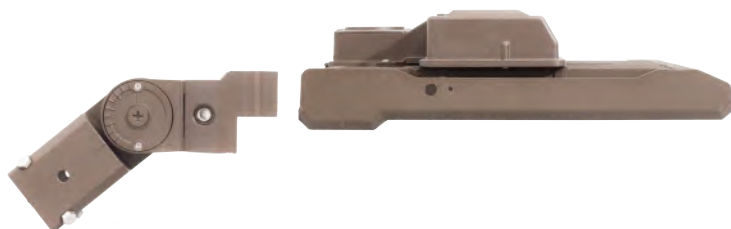


LED FLOOD LIGHT SERIES

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LFCO-50W-50K	50W	6900LM	5000K	9-1/2"(L) x 10-7/8"(W) x 3-3/8"(H)
LFCO-50W-40K	50W	6900LM	4000K	
LFCO-80W-50K	80W	10500LM	5000K	
LFCO-80W-40K	80W	10500LM	4000K	
LFCO-100W-50K	100W	13100LM	5000K	11-3/8"(L) x 11"(W) x 3-1/2"(H)
LFCO-100W-40K	100W	13100LM	4000K	
LFCO-150W-50K	150W	19500LM	5000K	13-3/8"(L) x 12-5/8"(W) x 3-3/4"(H)
LFCO-150W-40K	150W	19500LM	4000K	
LFCO-230W-50K	230W	29900LM	5000K	16-5/8"(L) x 12-5/8"(W) x 4-5/8"(H)
LFCO-230W-40K	230W	29900LM	4000K	
LFCO-300W-50K	300W	41500LM	5000K	
LFCO-300W-40K	300W	41500LM	4000K	

MOUNTING OPTIONS

A18



LFCO-SF
Adjustable Slip Fitter for Pole Mount
2"–2-1/2"



LFCO-SA
Straight Arm for Shoe Box Applications
Fits Square & Round Poles
3" Wide



LFCO-YK
Adjustable Yoke



LFCO-TR
"U" Bracket

A19

LFCO-600W



TECHNICAL SPECIFICATIONS:

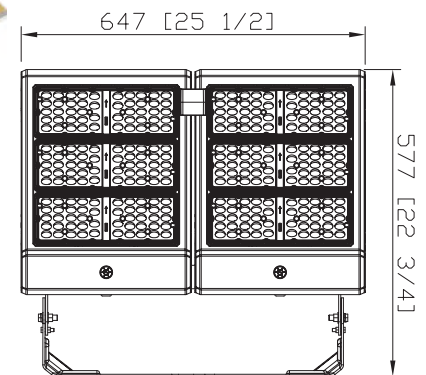
- :: Housing: Die-cast aluminum housing with powder coat finish (Dark Bronze)
- :: Trunnion bracket included
- :: Voltage: 120-277V
- :: 0~10V dimming
- :: optic lens - TYPE III
- :: Cord type: 6' SJTW 18/3 AWG cable
- :: Power Factor: .9~.97
- :: Operating Temp: -40°F to 104°F
- :: 150 lumens per watt
- :: CRI: 82~84
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Great for use with motion sensors or other instant on/off controls



OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP
FIXTURE COLOR



LFCO HIGH LUMEN SERIES WITH MOUNTING OPTIONS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	VOLTAGE	DIMENSIONS
LFCO-HL-600W-50K-TR	600W	90000LM	5000K	1000~1200 MH	120-277V	22-3/4"(H) x 25-1/2"(W) x 4-7/8"(D)

MOUNTING OPTIONS



LFCO-SF

Adjustable Slip Fitter for Pole Mount 2"-2-1/2"



LFCO-YK

Adjustable Yoke



LFCO-SA

Straight Arm for Shoe Box Applications
Fits Square & Round Poles, 3" Wide

EXPF HAZARDOUS LOCATION CLASS 1, DIV. 2



TECHNICAL SPECIFICATIONS:

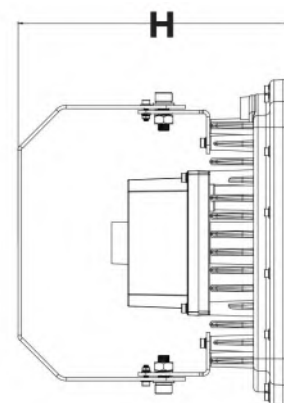
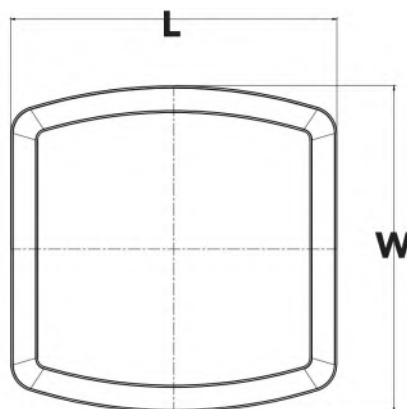
- :: Housing: Die-cast aluminum housing with powder coat finish (Grey)
- :: Super clear tempered glass
- :: Voltage: 100-277V
- :: Cord type: 2' SJTW 18/3 AWG cable
- :: Power Factor: .9~.98
- :: Operating Temp: -22°F to 122°F
- :: Up to 150 lumens per watt
- :: 100,000 hour rated life
- :: 7-year warranty
- :: Suitable for Hazardous Locations, IP68

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Great for use with motion sensors or other instant on/off controls



Shown with
Optional Slip Fitter Adaptor



LED EXPLOSION-PROOF FLOOD LIGHTS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
EXPF-30W-60K	30W	3450LM	6000K	8"(L) x 8"(W) x 8"(H)
EXPF-100W-60K	100W	11500LM	6000K	11.8"(L) x 11.8"(W) x 6.9"(H)
EXPF-180W-60K	180W	20700LM	6000K	15.7"(L) x 15.7"(W) x 7.3"(H)
LF-AD-SF-GY	Slips onto pole top 2" Dia. Fixture mounts directly on the side or top of this device. Grey Finish			

LF3-KN



LF3-50-KN

LF3-30-KN

LF3-15-KN

Quick Ship Available
in white



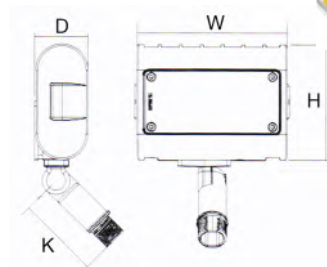
OPTIONS
FIXTURE COLOR

TECHNICAL SPECIFICATIONS:

- :: Housing: Die-cast aluminum housing with powder coat finish (Dark Bronze or White)
- :: Lumileds Lexeon 3030 high flux LED
- :: optic lens - TYPE II
- :: Cord type: 13" #18 AWG stranded wires
- :: Voltage: 120-277V; 60Hz AC
- :: Operating Temp: -40°F to 104°F
- :: Up to 110 lumens per watt
- :: CRI: 82~84
- :: Beam Angle: 140°X80°
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65
- :: Solid state lighting technology for long life, no maintenance needed and high-efficiency

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Replace existing HID flood lights/ wall packs
- :: Great for use with motion sensors or other instant on/off controls



LF3 FLOOD LIGHT SERIES WITH 1/2" KNUCKLE

CATALOG NO.		WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
BRONZE	WHITE					
LF3-15CW-KN	LF3-WH-15CW-KN	15W	1700LM	5000K	50~70 MH	4-1/4"(W) x 3-1/7"(H) x 1-1/2"(D) x 2-1/3"(K)
LF3-15NW-KN	-	15W	1700LM	4000K	50~70 MH	
LF3-15WW-KN	LF3-WH-15WW-KN	15W	1700LM	3000K	50~70 MH	
LF3-30CW-KN	LF3-WH-30CW-KN	30W	3600LM	5000K	70~100 MH	6-3/4"(W) x 5-1/8"(H) x 1-3/5"(D) x 3-2/3"(K)
LF3-30NW-KN	-	30W	3600LM	4000K	70~100 MH	
LF3-30WW-KN	LF3-WH-30WW-KN	30W	3600LM	3000K	70~100 MH	
LF3-50CW-KN	LF3-WH-50CW-KN	50W	6100LM	5000K	100~175 MH	8-1/2"(W) x 6"(H) x 1-4/5"(D) x 3-2/3"(K)
LF3-50NW-KN	-	50W	6100LM	4000K	100~175 MH	
LF3-50WW-KN	LF3-WH-50WW-KN	50W	6100LM	3000K	100~175 MH	

LF3-TR

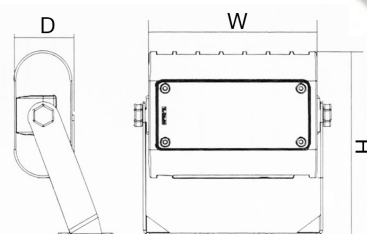
A22

TECHNICAL SPECIFICATIONS:

- :: Housing: Die-cast aluminum housing with powder coat finish (Dark Bronze or White)
- :: Lumileds Lexeon 3030 high flux LED
- :: optic lens - TYPE II
- :: Cord type: 18" SJTW 18/3 AWG cable
- :: Voltage: 120-277V; 60Hz AC
- :: Operating Temp: -40°F to 104°F
- :: Up to 110 lumens per watt
- :: CRI: 82~84
- :: Beam Angle: 140°X80°
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65
- :: Solid state lighting technology for long life, no maintenance needed and high-efficiency

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Replace existing HID flood lights/ wall packs
- :: Great for use with motion sensors or other instant on/off controls



LF3-50-TR

LF3-30-TR

LF3-15-TR

OPTIONS
FIXTURE COLOR

LF3 FLOOD LIGHT SERIES WITH TRUNNION

CATALOG NO.		WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
BRONZE	WHITE					
LF3-15CW-TR	LF3-WH-15CW-TR	15W	1700LM	5000K	50~70 MH	4-1/4"(W) x 3-1/7"(H) x 1-1/2"(D)
LF3-15NW-TR	-	15W	1700LM	4000K	50~70 MH	
LF3-15WW-TR	LF3-WH-15WW-TR	15W	1700LM	3000K	50~70 MH	
LF3-30CW-TR	LF3-WH-30CW-TR	30W	3600LM	5000K	70~100 MH	6-3/4"(W) x 5-1/8"(H) x 1-3/5"(D)
LF3-30NW-TR	-	30W	3600LM	4000K	70~100 MH	
LF3-30WW-TR	LF3-WH-30WW-TR	30W	3600LM	3000K	70~100 MH	
LF3-50CW-TR	LF3-WH-50CW-TR	50W	6100LM	5000K	100~175 MH	8-1/2"(W) x 6"(H) x 1-4/5"(D)
LF3-50NW-TR	-	50W	6100LM	4000K	100~175 MH	
LF3-50WW-TR	LF3-WH-50WW-TR	50W	6100LM	3000K	100~175 MH	

A23

LF3-HL-D-KN

0-10V DIMMING



LF3-HL-30W-D-KN

LF3-HL-50W-D-KN

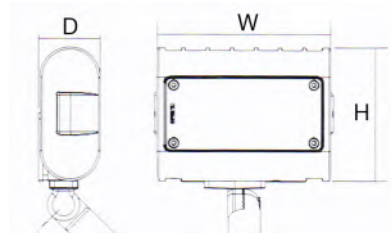
OPTIONS
FIXTURE COLOR

TECHNICAL SPECIFICATIONS:

- :: Housing: Die-cast aluminum housing with powder coat finish (Dark Bronze or White)
- :: Lumileds Lexeon 3030 high flux LED
- :: optic lens - TYPE II
- :: Cord type: 13" #18 AWG stranded wires
- :: Voltage: 120-277V; 60Hz AC
- :: 0~10V dimming
- :: Operating Temp: -4°F to 104°F
- :: Up to 110 lumens per watt
- :: CRI: 82~84
- :: Beam Angle: 120°X90°
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65
- :: Solid state lighting technology for long life, no maintenance needed and high-efficiency

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Replace existing HID flood lights/ wall packs
- :: Great for use with motion sensors or other bi-level controls



LF3 0-10 DIMMING FLOOD LIGHT SERIES WITH 1/2" KNUCKLE

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
LF3-HL-30W-50K-D-KN	30W	3600LM	5000K	70~100 MH	6-3/4"(W) x 5-1/8"(H) x 1-3/5"(D) x 3-2/3"(K)
LF3-HL-30W-40K-D-KN	30W	3600LM	4000K	70~100 MH	
LF3-HL-30W-30K-D-KN	30W	3600LM	3000K	70~100 MH	
LF3-HL-50W-50K-D-KN	50W	6100LM	5000K	100~175 MH	8-1/2"(W) x 6"(H) x 1-4/5"(D) x 3-2/3"(K)
LF3-HL-50W-40K-D-KN	50W	6100LM	4000K	100~175 MH	
LF3-HL-50W-30K-D-KN	50W	6100LM	3000K	100~175 MH	

LF4-KN

A24



LF4-12W-KN



LF4-30W-KN



LF4-50W-KN



BACK VIEW



Shown with Optional Shroud
See Page A27

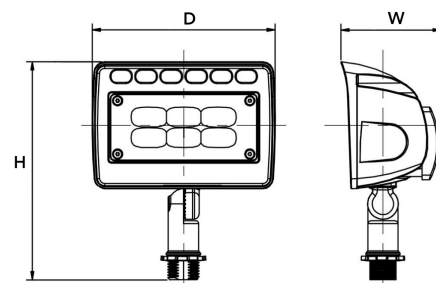
OPTIONS
FIXTURE COLOR

TECHNICAL SPECIFICATIONS:

- :: Housing: Die-cast aluminum housing with powder coat finish (Dark Bronze)
- :: Voltage: 120-277V; 60Hz AC
- :: optic lens - TYPE II
- :: Cord type: 13" #18 AWG stranded wires
- :: Power Factor: .9~.97
- :: Operating Temp: -4°F to 104°F
- :: Up to 110 lumens per watt
- :: CRI: 82~84
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Great for use with motion sensors or other instant on/off controls



LF4 ARCHITECTURAL SERIES WITH 1/2" ADJUSTABLE KNUCKLE (120V-277V)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
LF4-12CW-KN	12W	1300LM	5000K	50~70 MH	5.6"(H) x 2-5/8"(W) x 4-3/4"(D)
LF4-12WW-KN	12W	1200LM	3000K	50~70 MH	
LF4-30CW-KN	30W	3300LM	5000K	70~100 MH	4.7"(H) x 3-1/8"(W) x 6-7/8"(D)
LF4-30WW-KN	30W	3100LM	3000K	70~100 MH	
LF4-50CW-KN	50W	5600LM	5000K	100~175 MH	9.4"(H) x 3-1/2"(W) x 8-5/8"(D)
LF4-50WW-KN	50W	5400LM	3000K	100~175 MH	

LF4-TR



LF4-80W-TR
LF4-100W-TR



LF4-12W-TR



LF4-30W-TR



LF4-150W-TR



LF4-50W-TR



Shown with Optional Shroud
See Page A27

OPTIONS
FIXTURE COLOR

TECHNICAL SPECIFICATIONS:

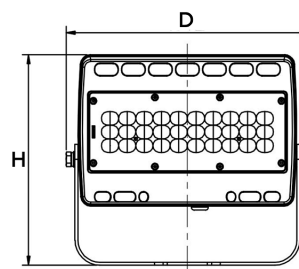
- :: Housing: Die-cast aluminum housing with powder coat finish (Dark Bronze)
- :: Voltage: 120-277V
- :: 0~10V dimming (except 80W)
- :: optic lens - TYPE II
- :: Cord type: 18" SJTW 18/3 AWG cable
- :: Power Factor: .9~.97
- :: Operating Temp: -4°F to 104°F
- :: Up to 110 lumens per watt
- :: CRI: 82~84
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Great for use with motion sensors or other instant on/off controls



(100W & 150W only)



LF4 ARCHITECTURAL SERIES WITH TRUNNION(120V-277V)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
LF4-12CW-TR	12W	1300LM	5000K	50~70 MH	4.9"(H) x 2-5/8"(W) x 4-3/4"(D)
LF4-12WW-TR	12W	1200LM	3000K	50~70 MH	
LF4-30CW-TR	30W	3300LM	5000K	70~100 MH	7.2"(H) x 3-1/8"(W) x 6-7/8"(D)
LF4-30WW-TR	30W	3100LM	3000K	70~100 MH	
LF4-50CW-TR	50W	5600LM	5000K	100~175 MH	8.2"(H) x 3-1/2"(W) x 8-5/8"(D)
LF4-50WW-TR	50W	5400LM	3000K	100~175 MH	
LF4-80CW-TR	80W	9500LM	5000K	100~175 MH	16.4"(H) x 4-1/8"(W) x 11"(D)
LF4-80WW-TR	80W	9500LM	3000K	100~175 MH	
LF4-100CW-TR	100W	11200LM	5000K	150~250 MH	
LF4-100WW-TR	100W	11200LM	3000K	150~250 MH	12.4"(H) x 4-1/8"(W) x 11"(D)
LF4-150CW-TR	150W	17000LM	5000K	200~400 MH	
LF4-150WW-TR	150W	17000LM	3000K	200~400 MH	

LF4-SF



LF4-80W-SF
LF4-100W-SF



LF4-150W-SF



BACK VIEW



Shown with Optional Shroud
See Page A27

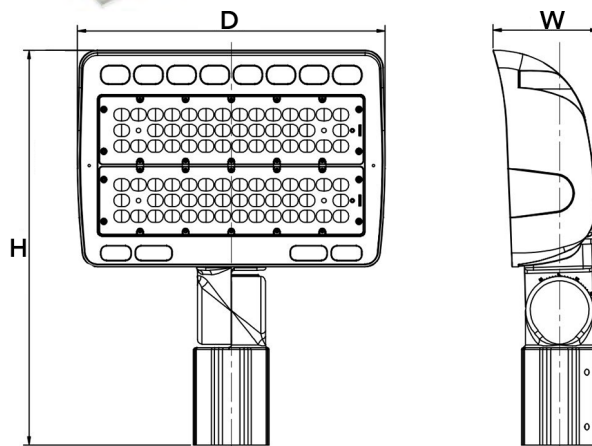
OPTIONS
FIXTURE COLOR

TECHNICAL SPECIFICATIONS:

- :: Housing: Die-cast aluminum housing with powder coat finish (Dark Bronze)
- :: Voltage: 120-277V; 60Hz AC
- :: 0~10V dimming
- :: optic lens - TYPE II
- :: Cord type: 13" #18 AWG stranded wires
- :: Power Factor: .9~.97
- :: Operating Temp: -4°F to 104°F
- :: Up to 110 lumens per watt
- :: CRI: 82~84
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Great for use with motion sensors or other instant on/off controls



LF4 ARCHITECTURAL SERIES WITH SLIP FITTER (120V-277V)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
LF4-80CW-SF	80W	9500LM	5000K	150~250 MH	11.8"(H) x 4-1/8"(W) x 11"(D)
LF4-80WW-SF	80W	9500LM	3000K	150~250 MH	
LF4-100CW-SF	100W	11200LM	5000K	200~400 MH	
LF4-100WW-SF	100W	11200LM	3000K	200~400 MH	
LF4-150CW-SF	150W	17000LM	5000K	320~400 MH	17"(H) x 4-1/2"(W) x 13-1/4"(D)
LF4-150WW-SF	150W	17000LM	3000K	320~400 MH	

A27

SHROUDS

LWA Series Shrouds



LW360 Series Shrouds



WML Series Shrouds



LF3 Series Shrouds



LF4 Series Shrouds



LF4 Series Shrouds



OPTIONAL SHROUDS

CATALOG NO.	DESCRIPTION
LWA-SH1	Shroud for LWA-12W, Aluminum
LWA-SH2	Shroud for LWA-30W & LWA-50W, Aluminum
LWA-SH3	Shroud for LWA-80W & LWA-120W, Aluminum
WML-SH2	Shroud for WML-50W & WML-60W & WML-80W, Aluminum
WML-SH3	Shroud for WML-120W, Aluminum
LW360-SH1	Shroud for LW360 Series, Aluminum
LF3-SH1	Shroud for LF3-30W & LF3-HL-30W, Reversible, Aluminum
LF3-SH2	Shroud for LF3-50W & LF3-HL-50W, Reversible, Aluminum
LF3-SH1FG	Full-Glare Shroud for LF3-30W & LF3-HL-30W & LF4-12W & LF4-30W, Aluminum
LF3-SH2FG	Full-Glare Shroud for LF3-50W & LF3-HL-50W & LF4-50W, Aluminum
LF4-SH1	Shroud for LF4-12W & LF4-12V-6W & LF4-12V-12W, Polycarbonate
LF4-SH2	Shroud for LF4-30W & LF4-12V-24W & LF4-12V-30W, Polycarbonate
LF4-SH3	Shroud for LF4-50W & LF4-12V-50W, Polycarbonate
LF4-SH4	Shroud for LF4-80W & LF4-100W, Aluminum
LF4-SH5	Shroud for LF4-150W, Aluminum

SFX

A28

TECHNICAL SPECIFICATIONS:

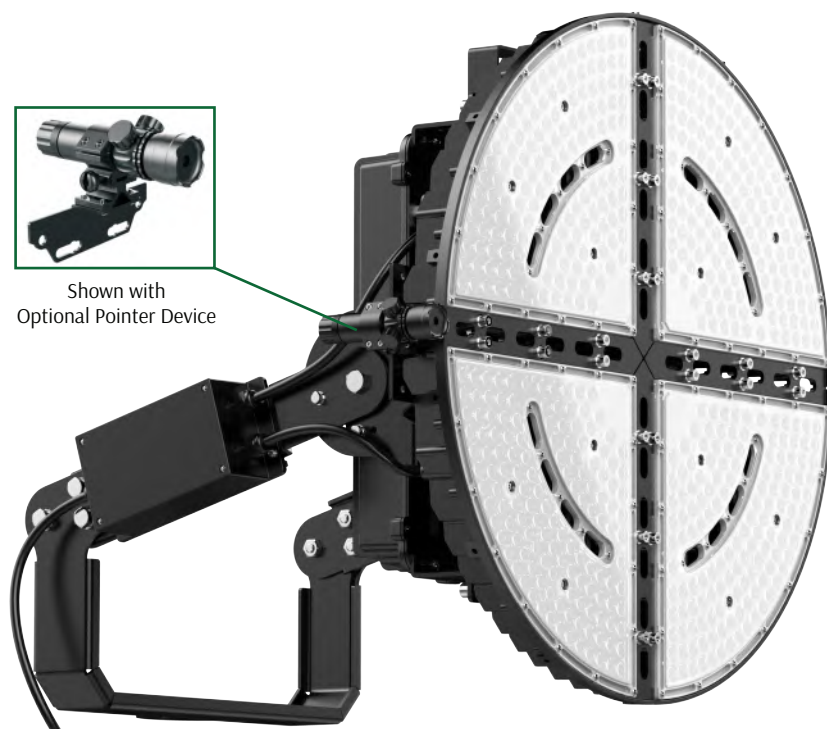
- :: Housing: Die-cast aluminum housing with powder coat finish (Black)
- :: Voltage: 120-277V AC
- :: Cord type: 3' SJTW 18/3 AWG cable
- :: Power Factor: .9~.97
- :: Operating Temp: -40°F to 176°F
- :: Up to 160 lumens per watt
- :: CRI: >84
- :: Lumileds Luxeon 5050
- :: Beam Angle: 30°
- :: 15KV Surge Protector Included
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65

APPLICATIONS:

- :: Stadium lighting, Sports fields, parking lots, docks, railway and container yards, Architectural lighting, Industrial and commercial exterior lighting, tradeshow, exhibitions.



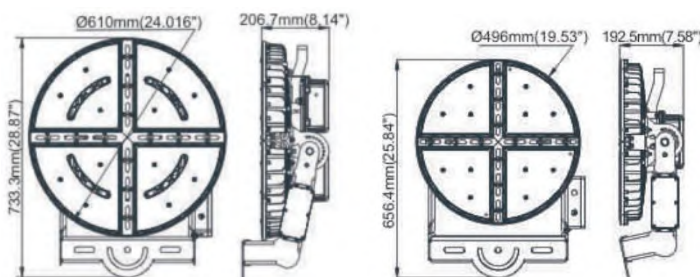
Shown with
Optional Pointer Device



Shown with Optional Shroud &
Slip Fitter



Shown with Optional Shroud &
Rotatable Base



SFX-G5-1000W

SFX-G5-600W

LED STADIUM FLOOD LIGHTS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
SFX-G5-600W-30D-50K	600W	90000LM	5000K	21.7"(H) x 14.2"(W) x 4.7"(D)
SFX-G5-1000W-30D-50K	1000W	150000LM	5000K	
SFX-G5-SH1			Shroud for 600W	
SFX-G5-SH2			Shroud for 1000W	
SFX-G5-SF			Slip Fitter	
SFX-G5-RB			Rotatable Base	
SFX-POINTER			LED Laser Aiming Device	

A29

FLD2

120-277V

TECHNICAL SPECIFICATIONS:

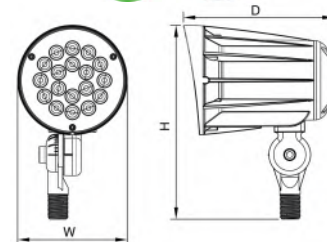
- :: Westgate's powerful bullets
- :: LED: LUMILEDS
- :: Optical Lens: High transmittance PC, anti-UV and fire resistant
- :: Cord type: 13" #18 AWG stranded wires
- :: 30° beam angle
- :: Housing: Cast aluminum with powder coat finish (Bronze)
- :: Mounting: 1/2" NPT knuckle
- :: Voltage: 120-277V AC, 50/60Hz
- :: Operating Temp: -4°F to 104°F
- :: CRI: >80
- :: Power Factor: >0.9
- :: Maintenance free
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Replace existing HID flood lights/ wall packs
- :: Great for use with motion sensors or other instant on/off controls



See page A55 for shrouds



LED BULLET FLOOD LIGHTS WITH KNUCKLE

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
FLD2-15CW-KN	15W	1650LM	5000K	50~70 MH	3"(W) x 5-1/2"(H) x 4-1/4"(D)
FLD2-15WW-KN	15W	1530LM	3000K	50~70 MH	
FLD2-28CW-KN	28W	3000LM	5000K	70~100 MH	4"(W) x 7-1/2"(H) x 5-3/4"(D)
FLD2-28WW-KN	28W	2760LM	3000K	70~100 MH	
FLD2-42CW-KN	42W	4500LM	5000K	100~175 MH	4-1/2"(W) x 8"(H) x 6-1/4"(D)
FLD2-42WW-KN	42W	4200LM	3000K	100~175 MH	
FLD2-50CW-KN	50W	5200LM	5000K	175~225 MH	5.4"(W) x 8.8"(H) x 8.14"(D)
FLD2-50WW-KN	50W	5000LM	3000K	175~225 MH	

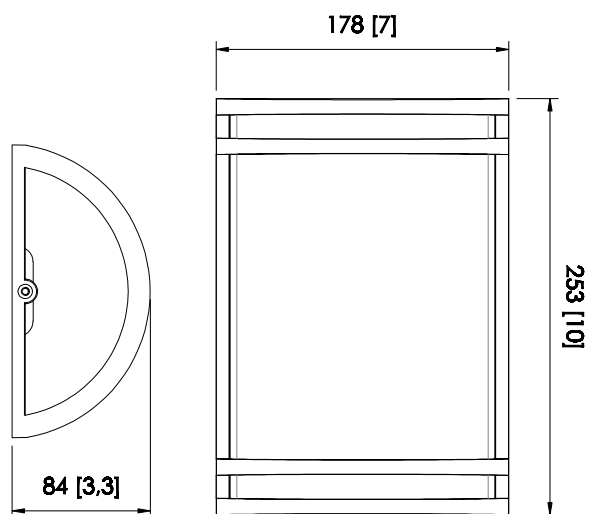
LDS

MULTI COLOR TEMPERATURE

A30

TECHNICAL SPECIFICATIONS:

- :: Outdoor Decorative Sconce
- :: Housing: Steel Base with Die-cast Rings
- :: TRIAC Dimming
- :: Input voltage: 120V, 60Hz
- :: CRI: >80
- :: 50,000 hour rated life
- :: Suitable for Wet Locations
- :: 7-year warranty



LED DECORATIVE WALL SCONCE

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	FINISH	DIMENSIONS
LDS-12W-MCT-D	12W	1200LM	3000K/4000K/5000K	Grey	10" x 7" x 3.3"
LDS-12W-MCT-D-BZ	12W	1200LM	3000K/4000K/5000K	Bronze	

A31

FLS

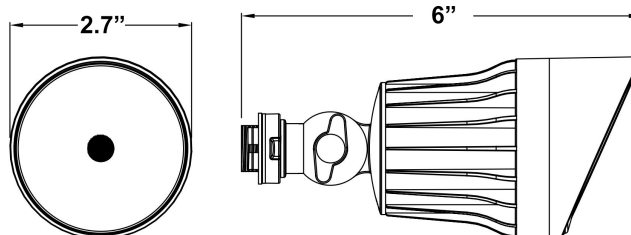
120V

TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with powder coat finish
- :: Cover type: Transparent PC
- :: White Reflector
- :: Driver: Non-dimmable driver
- :: Cord type: 13" #18 AWG stranded wires
- :: Power: 10W
- :: Lumens: 950LM
- :: Light Efficiency: 95LM/W
- :: Voltage: 120V
- :: CRI: >80
- :: Source: COB
- :: Beam Angle: 100°
- :: IP Rating: Wet Location
- :: Rotating directional hood
- :: 70,000 hour rated life
- :: Suitable for Wet Locations, IP65
- :: 7-year warranty

APPLICATIONS:

- :: A modern replacement for weatherproof PAR38 lamp holders and 100W quartz fixtures



120V LED WEATHERPROOF FLOOD HEADS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	FINISH	DIMENSIONS
FLS-10W-30K-BR	10W	950LM	3000K	Bronze	6"(L) x 2.7"(D)
FLS-10W-50K-BR	10W	950LM	5000K	Bronze	
FLS-10W-30K-WH	10W	950LM	3000K	White	
FLS-10W-50K-WH	10W	950LM	5000K	White	

FLH

A32

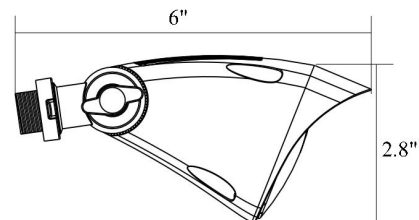
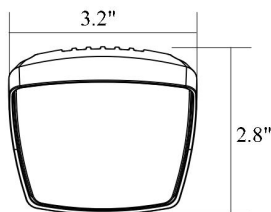
120V

TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with powder coat finish
- :: Cover type: Transparent PC
- :: White Reflector
- :: Driver: Non-dimmable driver
- :: Cord type: 13" #18 AWG stranded wires
- :: Power: 10W
- :: Lumens: 950LM
- :: Light Efficiency: 95LM/W
- :: Voltage: 120V
- :: CRI: >80
- :: Source: SMD
- :: Beam Angle: 100°
- :: IP Rating: Wet Location
- :: Rotating directional hood
- :: 70,000 hour rated life
- :: Suitable for Wet Locations, IP65
- :: 7-year warranty

APPLICATIONS:

- :: A modern replacement for weatherproof PAR38 lamp holders and 100W quartz fixtures



120V LED WEATHERPROOF FLOOD HEADS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	FINISH	DIMENSIONS
FLH-10W-30K-BR	10W	950LM	3000K	Bronze	6"(L) x 2.8"(W) x 2.8"(H)
FLH-10W-50K-BR	10W	950LM	5000K	Bronze	
FLH-10W-30K-WH	10W	950LM	3000K	White	
FLH-10W-50K-WH	10W	950LM	5000K	White	

A33

WMC MULTI COLOR TEMPERATURE



Bronze Finish
(Up/Down Light)



Brushed Nickel Finish
(Up/Down Light)



Bronze Finish
(Down Light)

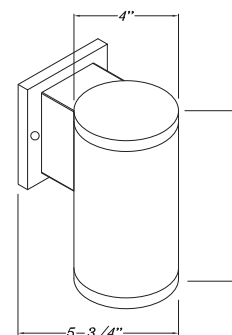
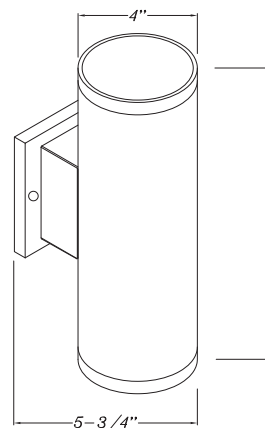


Brushed Nickel Finish
(Down Light)

OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP

TECHNICAL SPECIFICATIONS:

- :: Outdoor Wall Cylinders
- :: Housing: Die-cast aluminum
- :: Finish: Bronze & Brushed Nickel
- :: LED: COB technology with prismatic reflector and lens
- :: TRIAC Dimming
- :: Input voltage: 120V
- :: Wattage: 15W (Down light); 30W (Up/Down light, 15W per end)
- :: Multi Color Temperatures: 3000K/4000K/5000K
- :: Beam angle: 40° for each side
- :: CRI: >80
- :: 70,000 hour rated life
- :: IP65, providing a reliable weather-tight seal
- :: 7-year warranty



LED WALL MOUNT CYLINDER LIGHTS

CATALOG NO.	DESCRIPTION	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
WMC-DL-MCT-BR-DT	Down light	15W	1200LM	3000K/4000K/5000K	4" x 8" x 5-3/4"
WMC-DL-MCT-BN-DT	Down light	15W	1200LM	3000K/4000K/5000K	
WMC-UDL-MCT-BR-DT	Up/Down light	30W	2400LM	3000K/4000K/5000K	4" x 12" x 5-3/4"
WMC-UDL-MCT-BN-DT	Up/Down light	30W	2400LM	3000K/4000K/5000K	

WMCS

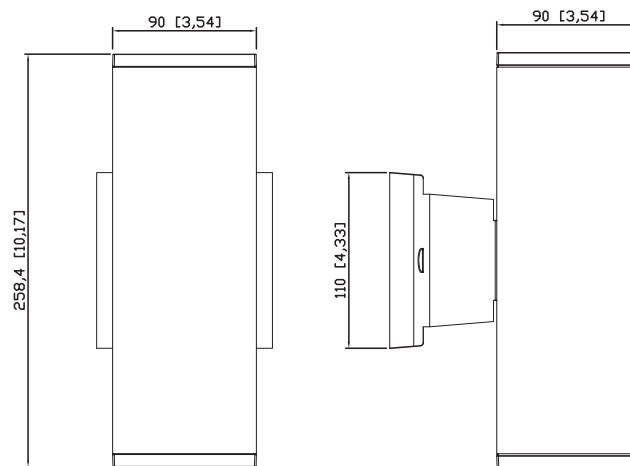
MULTI COLOR TEMPERATURE



OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP

TECHNICAL SPECIFICATIONS:

- :: Outdoor Wall Cylinders
- :: Housing: Die-cast aluminum
- :: Finish: Bronze & Brushed Nickel
- :: LED: COB technology with prismatic reflector and lens
- :: TRIAC Dimming
- :: Input voltage: 120V
- :: Wattage: 24W (Up/Down light, 12W per end)
- :: Multi Color Temperatures: 3000K/4000K/5000K
- :: Beam angle: 40° for each side
- :: CRI: >80
- :: 70,000 hour rated life
- :: IP65, providing a reliable weather-tight seal
- :: 7-year warranty



LED WALL MOUNT CYLINDER LIGHTS

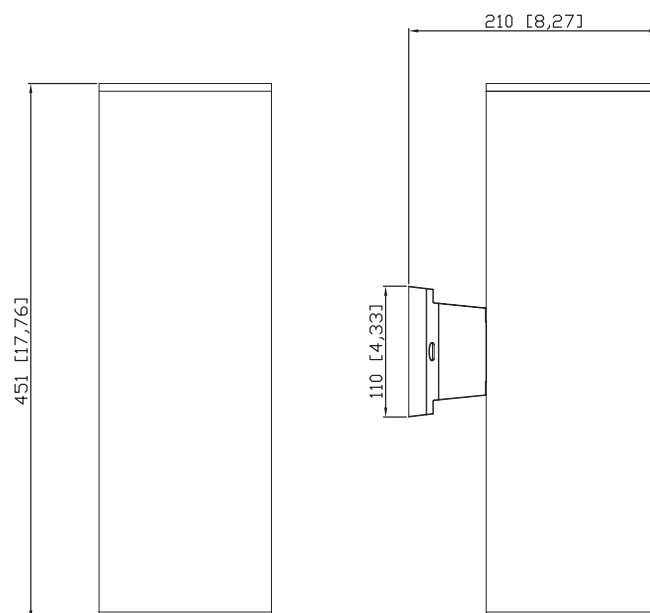
CATALOG NO.	DESCRIPTION	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
WMCS-UDL-MCT-BR-DT	Up/Down light	24W	1920LM	3000K/4000K/5000K	10-1/4" H x 3-1/2" D x 3-1/2" W
WMCS-UDL-MCT-BN-DT	Up/Down light	24W	1920LM	3000K/4000K/5000K	

A35

WMCL
MULTI COLOR TEMPERATURE

TECHNICAL SPECIFICATIONS:

- :: Outdoor Wall Cylinders
- :: Housing: Die-cast aluminum
- :: Finish: Bronze & Brushed Nickel
- :: LED: COB technology with prismatic reflector and frosted lens
- :: Input voltage: 120~277V
- :: Wattage: 40W (Up/Down light, 20W per end)
- :: Multi Color Temperatures: 3000K/4000K/5000K
- :: Beam angle: 40° for each side
- :: CRI: >80
- :: 70,000 hour rated life
- :: IP65, providing a reliable weather-tight seal
- :: 7-year warranty



LED WALL MOUNT CYLINDER LIGHTS

CATALOG NO.	DESCRIPTION	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
WMCL-UDL-MCT-BR	Up/Down light	40W	3200LM	3000K/4000K/5000K	17-7/8" H x 8-1/2" D x 5-3/4" W
WMCL-UDL-MCT-BN	Up/Down light	40W	3200LM	3000K/4000K/5000K	

WL-EZCG

A36



WL-EZCG-10W-50K

TECHNICAL SPECIFICATIONS:

- :: Die-cast Aluminum (WL-EZCG), Polycarbonate (WL-3IN1)
- :: Toughened glass
- :: High power Epistar LED chip
- :: LED: COB technology with prismatic reflector and frosted lens
- :: Charge Plug & USB Cable Incl. with WL-EZCG
- :: USB Cable Incl. with WL-3IN1
- :: Input voltage: 5V DC
- :: Power Factor: >0.9
- :: 3.7V, 4000mAh Lithium Battery
- :: Charging Time: 5Hrs.
- :: Operating Temp: -4°F to 122°F
- :: Beam angle: 120°
- :: CRI: >80
- :: 70,000 hour rated life
- :: IP65, providing a reliable weather-tight seal
- :: 5-year warranty



WL-EZCG-SOLP



WL-3IN1-10W
Work Light
Power Bank
SOS Light

LED WORK LIGHTS

CATALOG NO.	DESCRIPTION	WATTS	LUMENS	COLOR TEMP
WL-EZCG-10W-50K	LED Portable Work Light	10W	600LM	5000K
WL-3IN1-10W	LED Mini Light	10W	400LM	6000K
WL-EZCG-SOLP	Optional Solar Panel for Portable Light			

A37

WMS



Quick Ship Available
in white



Bottom View

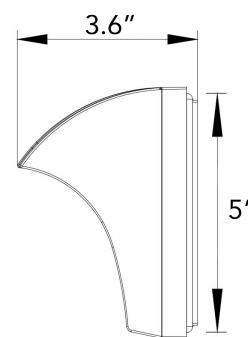
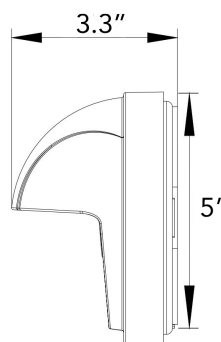
Optional Posts
see page A38

TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with powder coat finish (Dark Bronze or White), optimized for LED
- :: Polycarbonate front housing and prismatic lens provide vandal resistance
- :: 1/2" HUB
- :: LED: Lumileds LEDs
- :: Voltage: 100-277V AC, 50/60Hz
- :: CRI: >80
- :: Beam Angle: 110°X65°
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP54

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.



LED WALL/STEP LIGHTS

CATALOG NO.		WATTS	LUMENS	COLOR TEMP	SHAPE
BRONZE	WHITE				
WMS-S-50K-BR	WMS-S-50K-WH	6W	660LM	5000K	SQUARE
WMS-S-30K-BR	WMS-S-30K-WH	6W	630LM	3000K	
WMS-R-50K-BR	WMS-R-50K-WH	6W	660LM	5000K	ROUND
WMS-R-30K-BR	WMS-R-30K-WH	6W	630LM	3000K	

WMS-POST

FIXTURES NOT INCLUDED

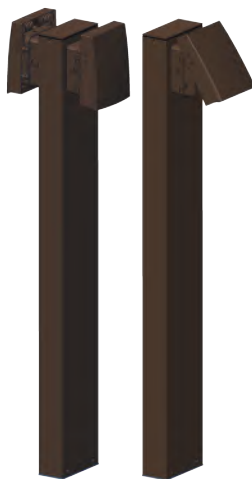
A38



WMS-POST1-18
WMS-POST2-18



WMS-POST1-36
WMS-POST2-36



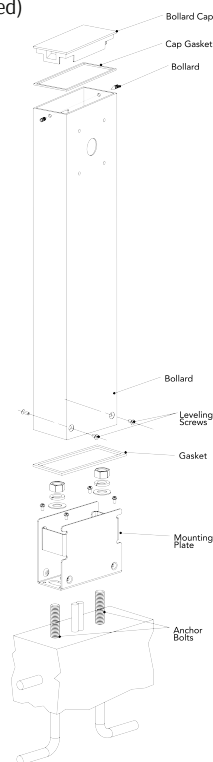
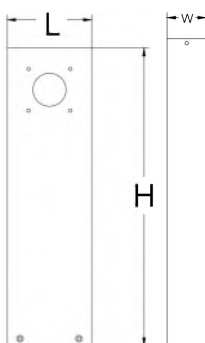
Mounting Options
Shown with LWA-12W
(Fixtures not included)



Mounting Options
Shown with WMS series
(Fixtures not included)



Mounting Options
Shown with LMW series
(Fixtures not included)



LED WALL/STEP LIGHTS

CATALOG NO.	DESCRIPTION	DIMENSIONS
WMS-POST1-18	18" One side post for WMS & LWA-12W & LMW series, Dark Bronze Finish	18"(H) x 5"(L) x 2.3"(W)
WMS-POST2-18*	18" Two side post for WMS & LWA-12W & LMW series, Dark Bronze Finish	18"(H) x 5"(L) x 2.3"(W)
WMS-POST1-36	36" One side post for WMS & LWA-12W & LMW series, Dark Bronze Finish	36"(H) x 5"(L) x 2.3"(W)
WMS-POST2-36*	36" Two side post for WMS & LWA-12W & LMW series, Dark Bronze Finish	36"(H) x 5"(L) x 2.3"(W)

* Double sided posts have blank plate and gasket to cover one side

A39 PML MULTI COLOR TEMPERATURE

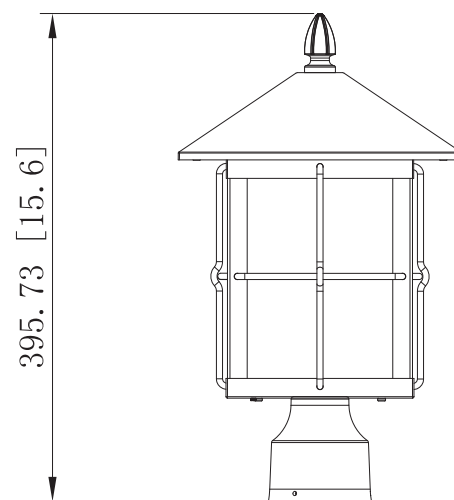
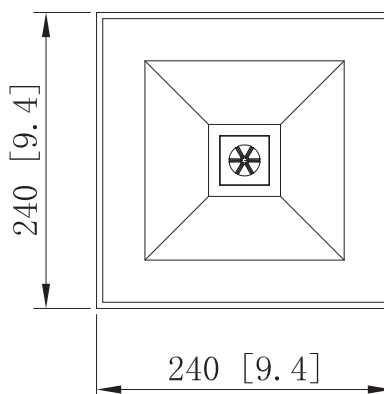


TECHNICAL SPECIFICATIONS:

- :: Aluminum housing, black powder coated
- :: 120V AC, 60Hz
- :: Multi-CCT: 3000K/4000K/5000K
- :: Efficacy: 100 LM/W
- :: LED Type: 2835 SMD
- :: CRI: >80
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 50,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.



LED POST MOUNT LANTERN

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
PML-MCT-BLK	12W	1200LM	3000K, 4000K, 5000K	16.6"(L) x 9.4"(H) x 9.4"(W)

LGP



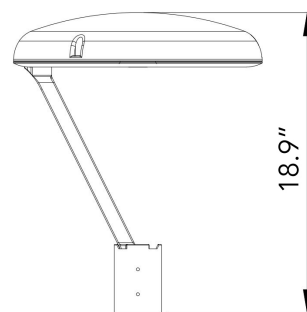
OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP
FIXTURE COLOR

TECHNICAL SPECIFICATIONS:

- :: Aluminum housing, outdoor powder coated
- :: Optical Lens: High transmittance PC, Anti-UV & Fire resistant
- :: TIR optic lens - TYPE IV
- :: Cord type: 4' SJTW 18/3 AWG cable
- :: LED: Lumileds LEDs
- :: Voltage: 100-277V AC, 50/60Hz
- :: Optional photocell (add "-P")
- :: CRI: >70
- :: Beam Angle: 90°
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: Suitable for Wet Locations, IP65
- :: 7-year warranty

APPLICATIONS:

- :: Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.
- :: Great for use with photocell



LED GARDEN/SIDE WALK LIGHTS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
LGP-42W-50K	42W	5000LM	5000K	50~70 MH	15-3/4”(D) x 3-1/2”(H)
LGP-42W-40K	42W	5000LM	4000K	50~70 MH	
LGP-42W-30K	42W	5000LM	3000K	70~100 MH	
LGP-100W-50K	100W	12000LM	5000K	70~100 MH	
LGP-100W-40K	100W	12000LM	4000K	100~175 MH	
LGP-100W-30K	100W	12000LM	3000K	100~175 MH	
LGP-EXTARM	Optional Straight Arm for Wall/Post Mounting - Not Included				
LGP-A2	Auxiliary Second Arm - Not Included				

A41

LR2



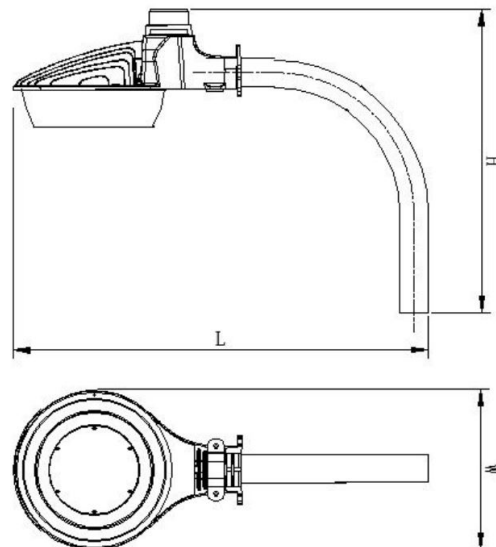
LR2-50CW-P



LR2-80CW-P
LR2-120CW-P

TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with powder coat finish (Dark Bronze)
- :: 90° EMT Arm and Wall Bracket included
- :: Polycarbonate lens
- :: LED: Lumileds LEDs
- :: Driver located in isolated compartment for improved thermal management
- :: Beam Angle: 103° (50W), 90° (80W & 120W)
- :: Arm Diameter: 1-1/4" EMT Elbow
- :: Twist lock, UL listed dusk-to-dawn photocell
- :: CRI: >70
- :: 70,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65



LED YARD/ROADWAY LIGHTS WITH NEMA TWIST-LOCK PHOTOCELL

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	BEAM ANGLE	REPLACEMENT RANGE	DIMENSIONS
LR2-50CW-P	50W	5050LM	5000K	103°	100-175 MH	24"(L) x 9.5"(W) x 21 1/4"(H)
LR2-80CW-P	80W	9500LM	5000K	90°	250-300 MH	24"(L) x 11"(W) x 21 1/4"(H)
LR2-120CW-P	120W	14000LM	5000K	90°	320-400 MH	

LR-ECO

A42

TECHNICAL SPECIFICATIONS:

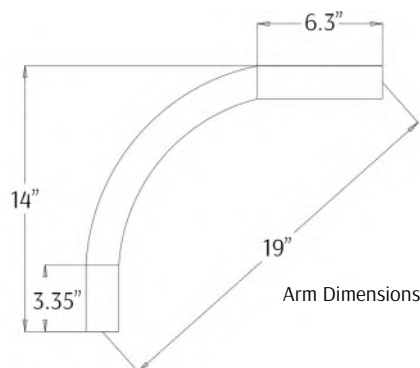
- :: Die-cast aluminum with powder coat finish (Dark Bronze)
- :: Optional 90° Arm (1-1/4" EMT Elbow)
- :: Polycarbonate lens
- :: Driver located in isolated compartment for improved thermal management
- :: Beam Angle: 90°
- :: UL listed photocell
- :: CRI: >80
- :: 50,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65



with Photocell



LR-ECO-ARM
Optional 90° Arm



LED BARN LIGHTS WITH PHOTOCELL

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	BEAM ANGLE	REPLACEMENT RANGE	DIMENSIONS
LR-ECO-20W-50K-P	20W	2400LM	5000K	90°	70-100 MH	10.5"(L) x 7"(W) x 5.6"(H)
LR-ECO-20W-30K-P	20W	2400LM	3000K	90°	70-100 MH	
LR-ECO-ARM		90° Arm for LR-ECO series, Mounting Strap included				

A43

GSS



Shown with
Optional Sensor (not included)

TECHNICAL SPECIFICATIONS:

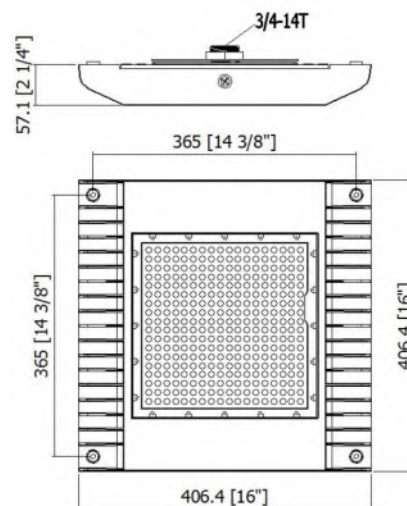
- :: Aluminum alloy, outdoor powder coated
- :: Optical Lens: High transmittance PC, Anti-UV & Fire resistant
- :: LED: Lumileds LEDs
- :: Voltage: 100-277V AC, 50/60Hz
- :: Offers Plug-&Play Programmable Bi-Level PIR Motion Sensor with Optional Remote Control and Emergency Backup Options
- :: Efficacy: 140LM/W
- :: CRI: >70
- :: Beam Angle: 100°X100°
- :: Power Factor: 95%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: Suitable for Wet Locations, IP65
- :: 7-year warranty

APPLICATIONS:

- :: Airport, auto dealership, corporate and office, education, government, healthcare, industrial and warehouse, municipal, parking, gas station and convenience stores, recreation and public venues, restaurants and hospitality, retail and grocery.



OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP



LED GAS STATION/CANOPY LIGHTS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
GSS-120W-50K	120W	16300LM	5000K	16" square x 2"-1/4 (H)
GSS-150W-50K	150W	20558LM	5000K	

GS

A44



TECHNICAL SPECIFICATIONS:

- :: LED: SMD technology (LUXEON 3030 2D) :: Easy installation
- :: Recessed or shoebox installation
- :: Voltage: 120-277V; 60Hz AC
- :: High light efficiency: 130LM/W
- :: Eliminate the relamping cycle
- :: Ultra slim at 18mm
- :: IP65, providing a reliable weather-tight seal
- :: Power efficiency: More than 95%
- :: CRI: >80
- :: Color temperature: 5000K
- :: Operating Temp: -30°F~130°F
- :: 70,000 hour rated life
- :: Suitable for Wet Locations
- :: 7-year warranty

APPLICATIONS:

- :: Airport, auto dealership, corporate and office, education, government, healthcare, industrial and warehouse, municipal, parking, gas station and convenience stores, recreation and public venues, restaurants and hospitality, retail and grocery.

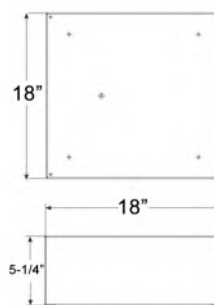


Top view

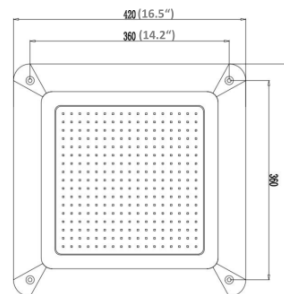


GS-CANOPY-SMB

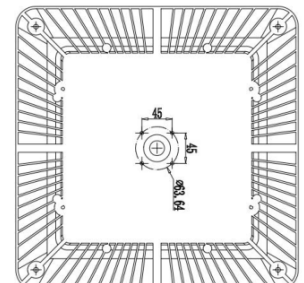
OPTIONS
BATTERY BACKUP



GS-CANOPY-SMB



GS-CANOPY



LED GAS STATION/CANOPY LIGHTS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
GS-CANOPY-100W-50K	100W	13600LM	5000K	16" square x 8"-3/5 (H)
GS-CANOPY-120W-50K	120W	16300LM	5000K	
GS-CANOPY-150W-50K	150W	20558LM	5000K	
GS-CANOPY-SMB	Optional surface mounting shoebox - fixture not included			18" square x 5-1" (H)

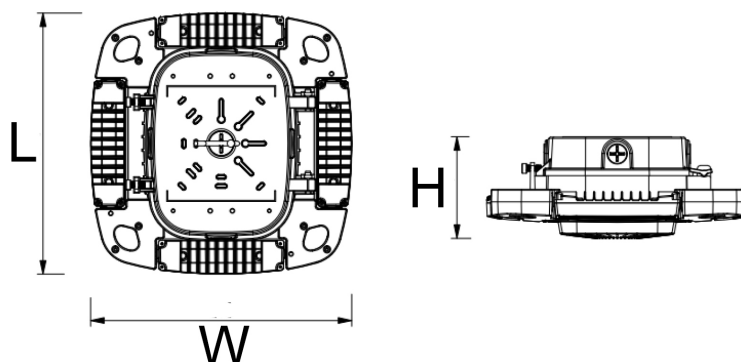
A45

PENTALUX CDX

ADJUSTABLE SIDE LIGHTS



OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP



TECHNICAL SPECIFICATIONS:

- :: Housing: Die-cast aluminum with prismatic polycarbonate lens
- :: 1/2" threaded hubs located on two sides of the housing
- :: Voltage: 120-277V; 60Hz AC
- :: CRI: >80
- :: Power Factor: 90%
- :: Operating Temp: -4°F to 113°F
- :: 70,000 hour rated life
- :: Suitable for Wet Locations, IP65
- :: 7-year warranty

APPLICATIONS:

- :: Ideal for indoor parking lots, commercial buildings, schools, warehouses, retail centers, apartment complexes. Designed for 9 to 16-foot mounting heights.



LED ADJUSTABLE CANOPY/GARAGE LIGHT

CATALOG NO.		WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
BRONZE	WHITE					
CDX-35W-50K-BR	CDX-35W-50K-WH	35W	4600LM	5000K	100~150 MH	10.6" (L) x 10.6" (W) x 4-1/2" (H)
CDX-35W-40K-BR	CDX-35W-40K-WH	35W	4450LM	4000K	100~150 MH	
CDX-35W-35K-BR	CDX-35W-35K-WH	35W	4300LM	3500K	100~150 MH	
CDX-55W-50K-BR	CDX-55W-50K-WH	55W	7250LM	5000K	150~200 MH	
CDX-55W-40K-BR	CDX-55W-40K-WH	55W	7000LM	4000K	150~200 MH	
CDX-55W-35K-BR	CDX-55W-35K-WH	55W	6800LM	3500K	150~200 MH	

CDL2

A46



Back view

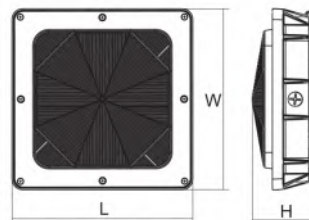
OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP

TECHNICAL SPECIFICATIONS:

- :: Housing: Die-cast aluminum with prismatic polycarbonate lens redesigned for LED
- :: 1/2" threaded hubs located on two sides of the housing
- :: Voltage: 120-277V; 60Hz AC
- :: CRI: >80
- :: Power Factor: 90%
- :: Operating Temp: -4°F to 104°F
- :: 70,000 hour rated life
- :: Suitable for Wet Locations, IP65
- :: 7-year warranty

APPLICATIONS:

- :: Ideal for indoor parking lots, commercial buildings, schools, warehouses, retail centers, apartment complexes. Designed for 9 to 16-foot mounting heights.



LED LOW PROFILE CANOPY/GARAGE LIGHT

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	BEAM ANGLE	REPLACEMENT RANGE	DIMENSIONS
CDL2-25CW	25W	2600LM	5000K	140°	75~100 MH	8" (L) x 8" (W) x 3" (H)
CDL2-25NW	25W	2700LM	4000K	140°	75~100 MH	
CDL2-25WW	25W	2800LM	3000K	140°	75~100 MH	
CDL2-45CW	45W	4400LM	5000K	150°	100~150 MH	10" (L) x 10" (W) x 3-5/8" (H)
CDL2-45NW	45W	4300LM	4000K	150°	100~150 MH	
CDL2-45WW	45W	4200LM	3000K	150°	100~150 MH	
CDL2-60CW	60W	7400LM	5000K	120°	150~200 MH	14" (L) x 14" (W) x 4" (H)
CDL2-60NW	60W	7100LM	4000K	120°	150~200 MH	
CDL2-60WW	60W	7100LM	3000K	120°	150~200 MH	
CDL2-80CW	80W	9500LM	5000K	120°	250~320 MH	
CDL2-80NW	80W	9400LM	4000K	120°	250~320 MH	
CDL2-80WW	80W	9400LM	3000K	120°	250~320 MH	

A47

CGL



Shown with side frosted lens

TECHNICAL SPECIFICATIONS:

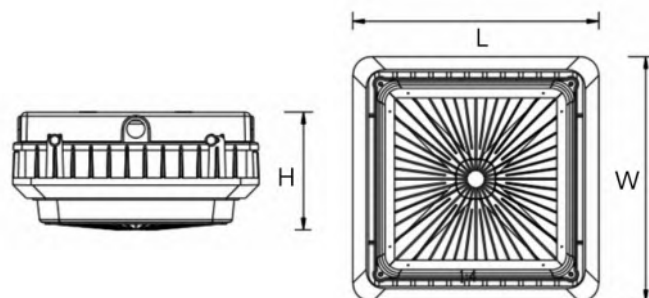
- :: Housing: Die-cast aluminum with prismatic polycarbonate lens
- :: 1/2" threaded hubs located on two sides of the housing
- :: Voltage: 120-277V; 60Hz AC
- :: CRI: >80
- :: Power Factor: 90%
- :: Operating Temp: -4°F to 113°F
- :: 70,000 hour rated life
- :: Suitable for Wet Locations, IP65
- :: 7-year warranty

APPLICATIONS:

- :: Ideal for indoor parking lots, commercial buildings, schools, warehouses, retail centers, apartment complexes. Designed for 9 to 16-foot mounting heights.



OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP



LED CANOPY/GARAGE LIGHT

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	BEAM ANGLE	REPLACEMENT RANGE	DIMENSIONS
CGL-40W-50K	40W	5200LM	5000K	160°	100~150 MH	9" (L) x 9" (W) x 4-1/2" (H)
CGL-40W-40K	40W	5200LM	4000K	160°	100~150 MH	
CGL-55W-50K	55W	7100LM	5000K	160°	150~200 MH	
CGL-55W-40K	55W	7100LM	4000K	160°	150~200 MH	
CGL-75W-50K	75W	9700LM	5000K	160°	250~320 MH	10" (L) x 10" (W) x 5" (H)
CGL-75W-40K	75W	9700LM	4000K	160°	250~320 MH	
CGL-100W-50K	100W	13000LM	5000K	160°	350~400 MH	
CGL-100W-40K	100W	13000LM	4000K	160°	350~400 MH	
CGL-FL1	Side Frosted Lens for CGL-40W & 55W					
CGL-FL2	Side Frosted Lens for CGL-75W & 100W					

STL2

A48

TECHNICAL SPECIFICATIONS:

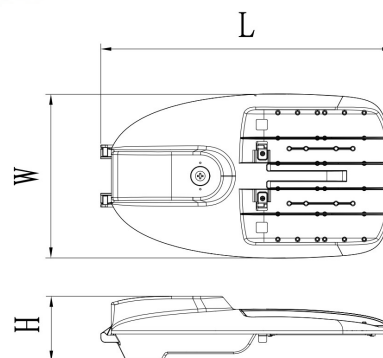
- :: Die-cast aluminum with powder coat finish (Light Grey)
- :: Lens Type: Optical TYPE III Lens, High light transmittance PC, anti-UV and flame resistant
- :: Voltage: 120-277V; 60Hz AC & 480V
- :: With NEMA twist-lock photocell socket (shorting cap incl.)
- :: Cord type: 40" SJTW 18/3 AWG cable
- :: With 2-15/16" diameter pole entry with adapter bracket inside for smaller pole diameters
- :: Driver located in isolated compartment for improved thermal management
- :: CRI: >70
- :: 50,000 hour rated life
- :: 7-year warranty
- :: Suitable for Wet Locations, IP65



Shown with photocell
(Not Included)



STL2-WMA



LED STREET/ROADWAY LIGHTS WITH NEMA TWIST-LOCK PHOTOCELL SOCKET

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	VOLTAGE	DIMENSIONS
STL2-30W-50K	30W	3900LM	5000K	120-277	14.5"(L) x 6.8"(W) x 3.15"(H)
STL2-50W-50K	50W	6500LM	5000K	120-277	14.5"(L) x 6.8"(W) x 3.15"(H)
STL2-100W-50K	100W	13500LM	5000K	120-277	18.19"(L) x 9"(W) x 4.5"(H)
STL2-150W-50K	150W	21000LM	5000K	120-277	21.85"(L) x 12.3"(W) x 4.85"(H)
STL2-200W-50K	200W	27000LM	5000K	120-277	21.85"(L) x 12.3"(W) x 4.85"(H)
STL2-90W-50K-480V	90W	13500LM	5000K	277-480	18.19"(L) x 9"(W) x 4.5"(H)
STL2-150W-50K-480V	150W	21000LM	5000K	277-480	21.85"(L) x 12.3"(W) x 4.85"(H)
STL2-200W-50K-480V	200W	27000LM	5000K	277-480	21.85"(L) x 12.3"(W) x 4.85"(H)
STL2-WMA	15-3/4" Long arm with wall/pole mounting bracket				

A49

SOLF SOLAR LIGHT

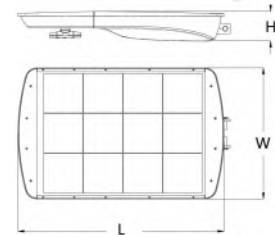


Smart Controller Features:

- (1) Ultrasonic sensor with detection range: 50' H 33' W, detection angle: 65°.
- (2) Remote Control to adjust brightness, e.g., 100% brightness 8:00PM-1:00AM, 50% 1:00-5:00AM, 30% during 5:00-6:00AM.
- (3) Using the Remote Control the unit can be set to switch to full brightness when motion sensed in detection range and reverts back to preset levels after Hold Time" of 0-250 seconds; factory setting is 10s
- (4) Photocell Hold time after sunset can be set 0-50 min. Factory setting: 0 min.

TECHNICAL SPECIFICATIONS:

- :: No Wires
- :: Die-cast aluminum with powder coat finish (Light Grey)
- :: TIR optic lens - TYPE III
- :: Beam Angle: 70°X150° (Directional LED Panel)
- :: Lumileds Luxeon 5050
- :: Efficiency: Up to 200LM/W
- :: Battery Type: LiFePO4
- :: Battery Life: More than 2000 Cycles (2000/365 Days=+5.47 Years) with Overcharge and Over-Discharge Protection.
- :: Smart Lighting Controller (Remote Control to Change Settings not included)
- :: Battery charge time to full level: 7 hours.
- :: Operation on full charge: 32 to 36 hours depending on fixture model.
- :: CRI: >70
- :: Operating Temp: 14°F to 122°F
- :: 50,000 hour rated life
- :: 5-year warranty
- :: Suitable for Wet Locations, IP65
- :: UL & DLC do not have certification category for Solar LED Street & Flood Lights yet



LED SOLAR ROADWAY/FLOOD LIGHTS

CATALOG NO.	SOLAR PANEL	LED WATTS	BATTERY	LUMENS	COLOR TEMP	DIMENSIONS
SOLF-17W-50K	17W	8W	115WH	1600LM	5000K	20"(L) x 11-5/8"(W) x 3-1/4"(H)
SOLF-36W-50K	36W	20W	245WH	4000LM	5000K	26-3/8"(L) x 16-3/4"(W) x 3-3/4"(H)
SOLF-54W-50K	54W	30W	385WH	6000LM	5000K	36"(L) x 16-3/4"(W) x 3-3/4"(H)
SOLF-RC	Remote Control for SOLF series					

MOUNTING OPTIONS (NOT INCLUDED)

SOLF-SFA	Adjustable Slip Fitter for Poles up to 2-3/4" O.D.
SOLF-PMR-17W	Round Pole Mount for SOLF-17W
SOLF-PMR-36W/54W	Round Pole Mount for SOLF-36W & 54W
SOLF-PMS-17W	Square Pole Mount for SOLF-17W
SOLF-PMS-36W/54W	Square Pole Mount for SOLF-36W & 54W
SOLF-WM-17W	Wall Mount for SOLF-17W
SOLF-WM-36W/54W	Wall Mount for SOLF-36W & 54W

SL

A50



TECHNICAL SPECIFICATIONS:

- :: Fits on a 4" weatherproof box, flush mounts on wall over a junction box or plaster ring, or over a 3" pancake box
- :: Housing: Die-cast aluminum with powder coat finish
- :: Cover type: clear lens
- :: CRI: 80
- :: Operating Temp: -4°F to 104°F
- :: Power factor: .90~.97
- :: Light beam angle: 100°
- :: Voltage: 120V AC 50/60Hz
- :: Suitable for Wet Locations, IP65
- :: 7-year warranty

APPLICATIONS:

- :: Ideal for doorway, pathway and alleys
- :: Great for use with optional motion sensors or photocell



MOTION SENSORS



SL-PIR-WH
180°, 350W Max Load,
Outdoor Motion Sensor
(White & Bronze)



SL-PIR-BZ
180°, 350W Max Load,
Outdoor Motion Sensor
(White & Bronze)



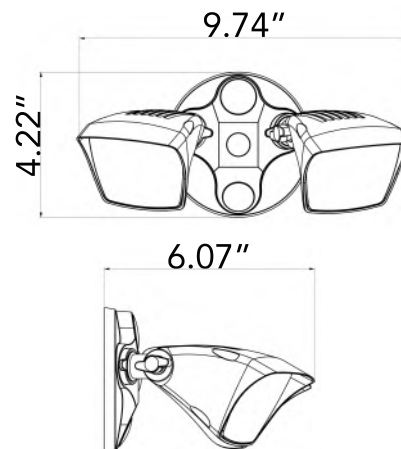
SL-HPIR-WH
240°, 350W Max Load
Outdoor Motion Sensor
(White & Bronze)



SL-HPIR-BZ
240°, 350W Max Load
Outdoor Motion Sensor
(White & Bronze)



SL-PC
UL-listed mini photocell
for SL series security
lights only



LED SECURITY HEADS WITH OPTIONAL MOTION SENSOR OR PHOTOCELL

CATALOG NO.		WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE
BRONZE	WHITE				
SL-20W-50K-BZ	SL-20W-50K-WH	20W	2000LM	5000K	70~100 MH
SL-20W-30K-BZ	SL-20W-30K-WH	20W	2000LM	3000K	70~100 MH
SL-PIR-BZ					
SL-PIR-WH					
120V AC, 180°, 350W Max Load, OUTDOOR MOTION SENSOR (WHITE or BRONZE)					
SL-HPIR-BZ					
SL-HPIR-WH					
120V AC, 240°, 350W Max Load, OUTDOOR MOTION SENSOR (WHITE or BRONZE)					
SL-PC					
120V AC, Optional Photocell Component for the above series security lights, Incl. WH & BR trims to match security light color					

A51
SL-D
DIMMABLE



TECHNICAL SPECIFICATIONS:

- :: Westgate's versatile Dimmable Flood Lights with motion sensor and photocell options
- :: Can be installed with any standard LED dimmers (TRIAC types)
- :: Mounts flush on wall or 4" round weatherproof box
- :: Housing: Die-cast aluminum with powder coat finish
- :: Cover type: clear lens
- :: CRI: 80
- :: Operating Temp: -4°F to 104°F
- :: Power factor: .90~.97
- :: Light beam angle: 120° (28W & 40W) - 100° (10W & 20W & 30W per head)
- :: Voltage: 120V AC 50/60Hz
- :: Suitable for Wet Locations, IP65
- :: 7-year warranty

APPLICATIONS:

- :: Ideal for doorway, pathway and alleys
- :: Great for use with optional motion sensors or photocell

MOTION SENSORS



SL-PIR-WH
180°, 350W Max Load,
Outdoor Motion Sensor
(White & Bronze)

SL-PIR-BZ
180°, 350W Max Load,
Outdoor Motion Sensor
(White & Bronze)

SL-HPIR-WH
240°, 350W Max Load
Outdoor Motion Sensor
(White & Bronze)

SL-HPIR-BZ
240°, 350W Max Load
Outdoor Motion Sensor
(White & Bronze)



SL-PC
UL-listed mini photocell for SL series
security lights only
(Not Compatible with 40W)



LED SECURITY LIGHTS WITH OPTIONAL MOTION SENSOR OR PHOTOCELL

CATALOG NO.		WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE
BRONZE	WHITE				
SL-10W-50K-BZ-D	SL-10W-50K-WH-D	10W	950LM	5000K	30~70 MH
SL-10W-30K-BZ-D	SL-10W-30K-WH-D	10W	950LM	3000K	30~70 MH
SL-20W-50K-BZ-D	SL-20W-50K-WH-D	20W	1900LM	5000K	70~100 MH
SL-20W-30K-BZ-D	SL-20W-30K-WH-D	20W	1900LM	3000K	70~100 MH
SL-30W-50K-BZ-D	SL-30W-50K-WH-D	30W	2800LM	5000K	70~100 MH
SL-30W-30K-BZ-D	SL-30W-30K-WH-D	30W	2800LM	3000K	70~100 MH
SL-28W-50K-BZ-D	SL-28W-50K-WH-D	28W	3400LM	5000K	100~150 MH
SL-28W-30K-BZ-D	SL-28W-30K-WH-D	28W	3400LM	3000K	100~150 MH
SL-40W-50K-BZ-D	SL-40W-50K-WH-D	40W	4800LM	5000K	150~175 MH
SL-40W-30K-BZ-D	SL-40W-30K-WH-D	40W	4800LM	3000K	150~175 MH
SL-PIR-BZ					
SL-PIR-WH					
120V AC, 180°, 350W Max Load, OUTDOOR MOTION SENSOR (WHITE or BRONZE)					
SL-HPIR-BZ					
SL-HPIR-WH					
120V AC, 240°, 350W Max Load, OUTDOOR MOTION SENSOR (WHITE or BRONZE)					
SL-PC					
120V AC, Optional Photocell Component for the above series security lights, Incl. WH & BR trims to match security light color					

SL-P

**80% DIM (OR OFF) WHEN NO MOTION DETECTED
SENSOR OVERRIDE SETTING**



SL-28W-BZ-P



SL-28W-WH-P



SL-20W-BZ-P



SL-20W-WH-P



SL-30W-BZ-P



SL-30W-WH-P

TECHNICAL SPECIFICATIONS:

- :: Westgate's dimming function security lights
- :: Mounts flush on wall or 4" round weatherproof box
- :: Housing: Die-cast aluminum with powder coat finish
- :: High-impact Polycarbonate lens
- :: CRI: 80
- :: Operating Temp: -4°F to 104°F
- :: Power factor: .90~.97
- :: Sensor angle: 180°
- :: Light beam angle: 120° (28W) - 100° (20W & 30W per head)
- :: Voltage: 120V AC 50/60Hz
- :: Suitable for Wet Locations, IP65
- :: 7-year warranty

Sensor Functions:

1. Always On: Set function lever to on-time. Lights always on; and can be controlled with a wall switch.
2. On with Motion Only: Set function lever to Auto. Lights turn on with motion detected from dusk to dawn. When object moves away, Lights turn off after 5s to 50min (Set with time dial)
3. On at 20% brightness from dusk to dawn with no motion detected: Set function lever to Dim. Lights turn on to full brightness when motion detected from dusk to dawn. When object moves away, Lights dim to 20% after 5s to 5min (Set with time dial)



LED SECURITY LIGHTS WITH PIR SENSOR

CATALOG NO.	FINISH	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE
SL-28W-50K-BZ-P	Bronze	28W	3400LM	5000K	100~150 MH
SL-28W-30K-BZ-P	Bronze	28W	3400LM	3000K	100~150 MH
SL-28W-50K-WH-P	White	28W	3400LM	5000K	100~150 MH
SL-28W-30K-WH-P	White	28W	3400LM	3000K	100~150 MH
SL-20W-50K-BZ-P	Bronze	20W	1900LM	5000K	70~100 MH
SL-20W-30K-BZ-P	Bronze	20W	1900LM	3000K	70~100 MH
SL-20W-50K-WH-P	White	20W	1900LM	5000K	70~100 MH
SL-20W-30K-WH-P	White	20W	1900LM	3000K	70~100 MH
SL-30W-50K-BZ-P	Bronze	30W	2800LM	5000K	100~150 MH
SL-30W-30K-BZ-P	Bronze	30W	2800LM	3000K	100~150 MH
SL-30W-50K-WH-P	White	30W	2800LM	5000K	100~150 MH
SL-30W-30K-WH-P	White	30W	2800LM	3000K	100~150 MH

A53

VTU

UNIVERSAL

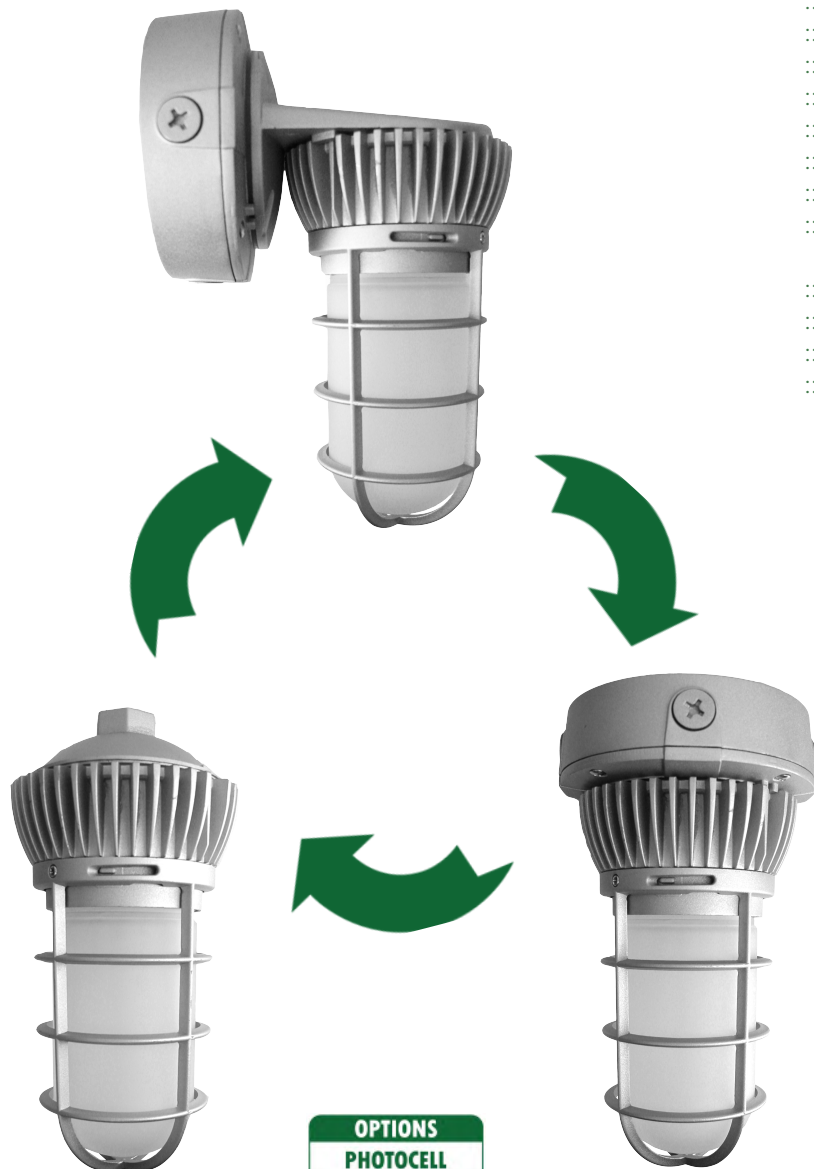
ALL MOUNTING OPTIONS IN ONE BOX

TECHNICAL SPECIFICATIONS:

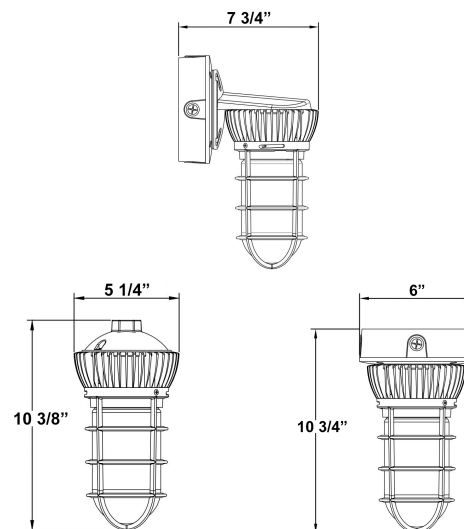
- :: Silver powder-coated finish
- :: Die-cast housing and guard
- :: Frosted borosilicate glass
- :: Voltage: 120-277V
- :: Wattage: 12W & 20W
- :: Lumens: 900LM & 1785LM
- :: LED Chip: Luminos XNova COB
- :: Beam Angle: 175°
- :: CRI: >80
- :: Junction box can be replaced with standard round weatherproof boxes.
- :: Power Factor: 95%
- :: 7-year warranty
- :: UL listed
- :: NEMA 3R, IP65



LUMINUS



OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP



LED UNIVERSAL VAPOR LIGHTS

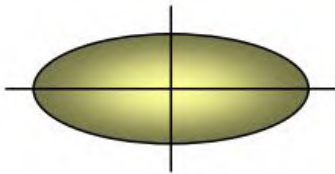
CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
VTU-12W-30K	12W	840LM	3000K	10 3/4" (H)
VTU-12W-50K	12W	900LM	5000K	
VTU-20W-30K	20W	1685LM	3000K	
VTU-20W-50K	20W	1785LM	5000K	

LENS TYPES EXPLAINED

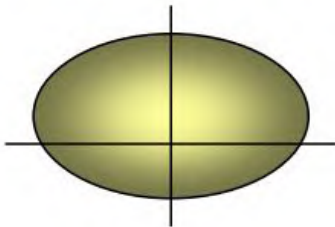
SELECTING THE BEST DISTRIBUTION TYPE FOR YOUR OUTDOOR PROJECT



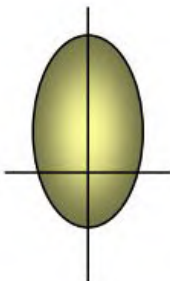
“Distribution Type” defines how far forward of the luminaire (i.e., on the streetside) the effective output reaches.



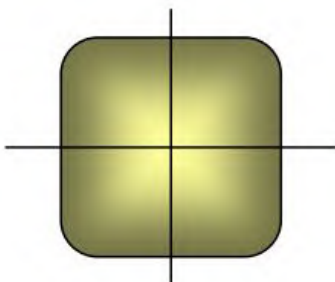
Type 2 is linear but wide in the front to accommodate 4 lane roadways, or wider drive lanes.



Type 3 (commonly known as a “Bat-Wing”) is suitable for perimeters, often where other interior pole placements fill the site.



Type 4 (commonly known as a “Forward Throw” or Asymmetric) Is best along perimeters where spill light is a concern or there are no place to add poles within a site.



Type 5 – The best suited for interior areas within a site or on the median of 4-6 lane roadways.

A55

FIXTURE ACCESSORIES



WRC-3-BRZ
Weatherproof
cover with three
(3) 1/2" hubs



SPS-75
4" SQ. Swivel-Type cover
3/4" hub with 1/2" reducer



HB-HOOK
High Bay 2-1/2" Heavy-duty Zinc
Alloy Hook with 1/2" Steel Lock
Knot, Set Screw, Cable Bushing



LF-THREAD
1/2" hub adapter for fixtures
with trunnion bracket
(on fixtures up to 50W)



Polycarbonate Shroud
(Bronze)
(Fixture not Included)

- FL-SH1** Fits FLD2-15W, FLV12-6W
- FL-SH2** Fits FLD2-28W, FLV12-12W & 24W
- FL-SH3** Fits FLD2-42W, FLV12-32W
- FL-SH4** Fits FLD2-50W

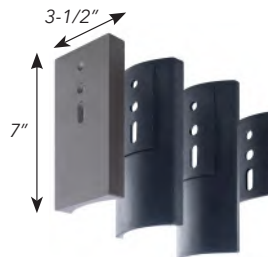
POLE ACCESSORIES / Adapters



PSS3SVTZ (3")
PSS4SVTZ (4")
PSS5SVTZ (5")
3" or 4" or 5" square
pole vertical tenon,
bronze. Goes inside
3" or 4" or 5" pole to
accept 2" slip fitter.



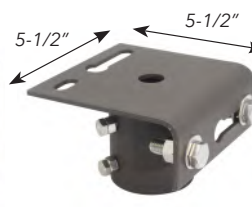
PRPT3 (3")
PRPT4 (4")
PRPT5 (5")
Tenon adapter,
3" or 4" or 5" round pole,
to standard tenon, bronze



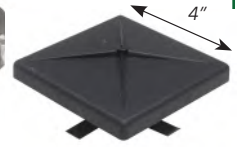
PSR4
Univesal adapter kit for
3", 4" and 5" round poles.
3 gaskets provided to adapt the
fitting to each size pole.



LF-AD-KNU
2" slip fitter adapter with
1/2" NPT hub in the top.
Goes on 2" pipe and
accepts a knuckle
fixture.

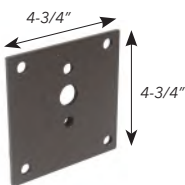


LF-AD-SF
2" slip fitter adapter for LF
flood lights with trunnion.
Goes on 2" pipe and
accepts a trunnion fixture.

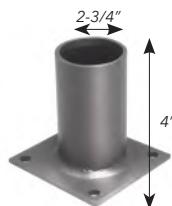


PSS4C
Pole cap
polycarbonate

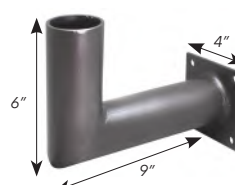
WALL MOUNT ACCESSORIES



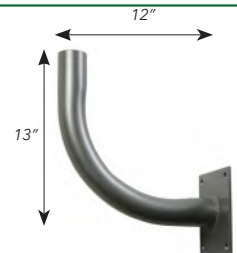
ACC-WM1
Wall mount plate bronze 4-3/4"
square



ACC-WM2
Wall mount bracket bronze with 2" tenon
to be used with Westgate slip fitter
fixtures (-SF)

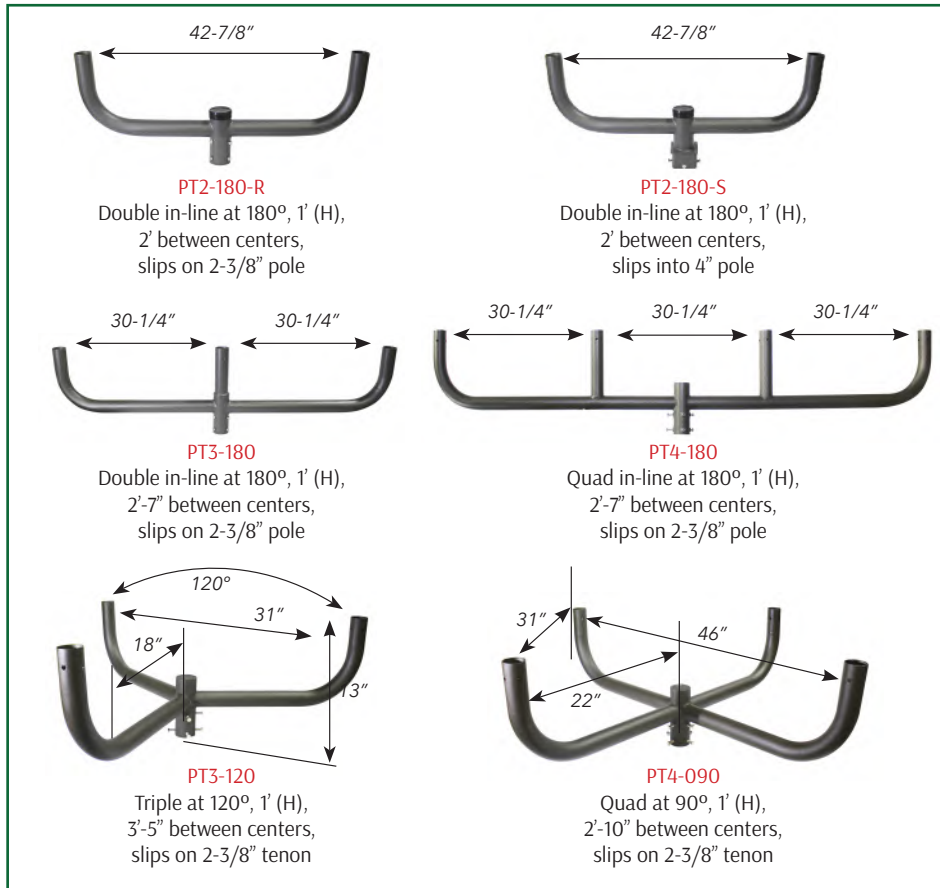


ACC-WM3
Wall mount bracket 90°, bronze
with 2" tenon to be used with West-
gate slip fitter fixtures (-SF)

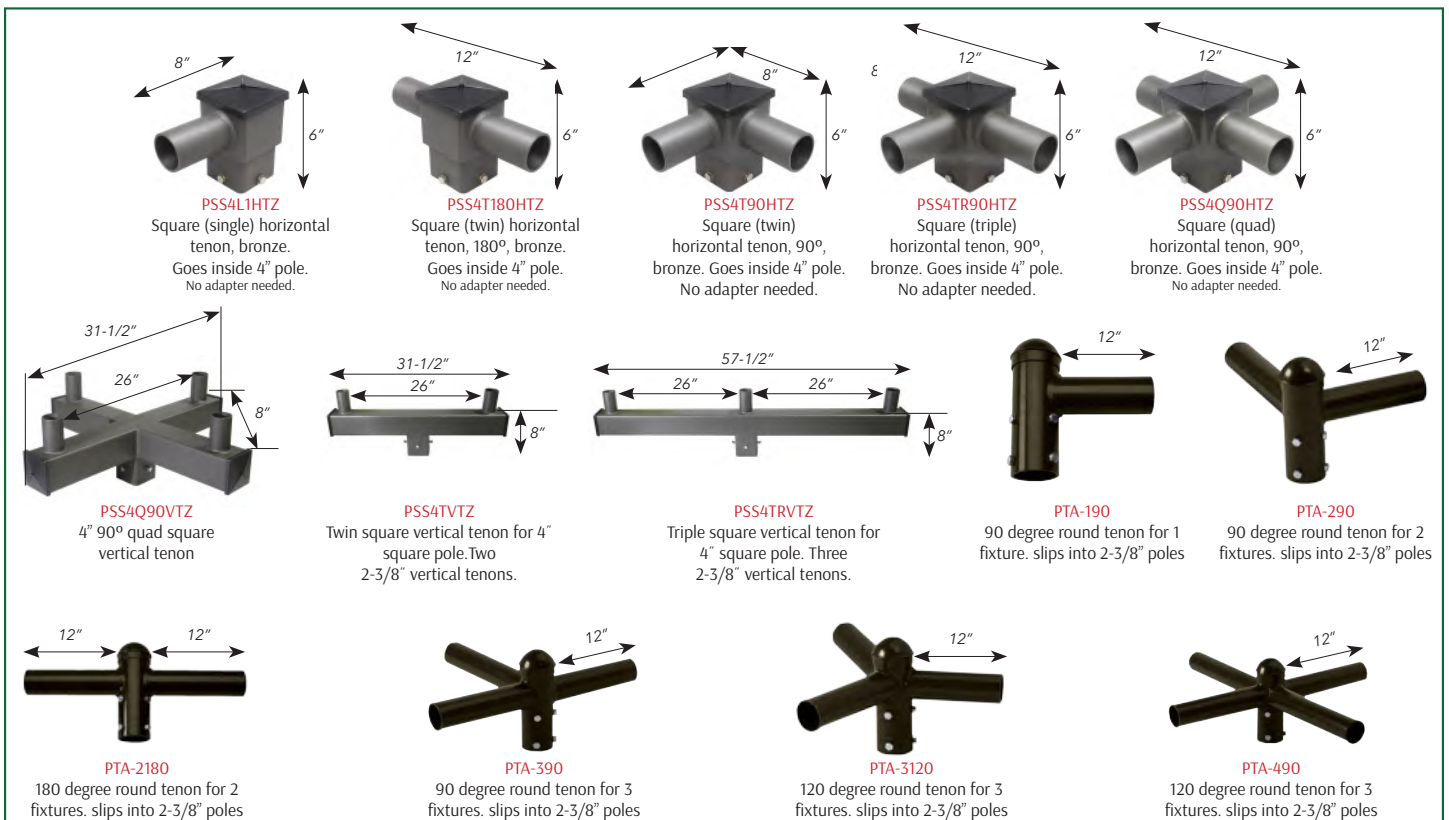


ACC-WM4
Wall mount bracket bronze with
2" tenon to be used with Westgate
slip fitter fixtures (-SF)

BULLHORNS



TENONS



A57

OUTDOOR MOTION SENSORS

PRODUCTS FEATURES:

- :: Wet location listed (NEMA 3R rated)
- :: 1-year warranty



WEC-3MRLV-5-BR
WEC-3MRLV-5-GY
WEC-3MRLV-5-WH
WEC-3MRLV-5-CLR



WEC-3MR-3-BR
WEC-3MR-3-WH



WEC-3MR-4-BR
WEC-3MR-4-WH



WEC-3MDR-42



WEC-3PDR-52



WEC-3PR-60



WEC-3PDR-58-BR
WEC-3PDR-58-WH



WEC-3MR-45



WEC-3MR-48



WEC-3RC



WEC-7RC

OUTDOOR MOTION SENSORS

CATALOG NO.	DESCRIPTION
WEC-3MRLV-5-BR	IP65 Mini microwave bi-level sensor, 120~277V, 1200W, 0-10V dimming, remote capable - Bronze
WEC-3MRLV-5-GY	IP65 Mini microwave bi-level sensor, 120~277V, 1200W, 0-10V dimming, remote capable - Gray
WEC-3MRLV-5-WH	IP65 Mini microwave bi-level sensor, 120~277V, 1200W, 0-10V dimming, remote capable - White
WEC-3MRLV-5-CLR	IP65 Mini microwave bi-level sensor, 120~277V, 1200W, 0-10V dimming, remote capable - Clear
WEC-3MR-3-BR	IP65 Microwave bi-level sensor, 120~277V, 1200W, 0-10V dimming, remote capable - Bronze
WEC-3MR-3-WH	IP65 Microwave bi-level sensor, 120~277V, 1200W, 0-10V dimming, remote capable - White
WEC-3MR-4-BR	IP65 Microwave bi-level sensor, w/ 1/2" NPT threaded stem, 120~277V, 1200W, 0-10V dimming, remote capable - Bronze
WEC-3MR-4-WH	IP65 Microwave bi-level sensor, w/ 1/2" NPT threaded stem, 120~277V, 1200W, 0-10V dimming, remote capable - White
WEC-3MDR-42	IP65 Microwave bi-level sensor w/ DIP switch, 120~277V, 1200W, 0-10V dimming, remote capable - White
WEC-3PDR-52	IP65 PIR bi-level sensor, w/ DIP switch, 120~277V, 1200W, 0-10V dimming, remote capable - White
WEC-3PR-60	IP65 PIR bi-level sensor, w/ 1/2" NPT threaded stem, 120~277V, 1200W, 0-10V dimming, remote capable - White
WEC-3PDR-58-BR	IP66 PIR bi-level sensor, w/ 1/2" NPT threaded stem, 120~277V, 1200W, 0-10V dimming, remote capable - Bronze
WEC-3PDR-58-WH	IP66 PIR bi-level sensor, w/ 1/2" NPT threaded stem, 120~277V, 1200W, 0-10V dimming, remote capable - White
WEC-3MR-45	IP65 Microwave bi-level highbay sensor kit, 120~277V, 1200W, 0-10V dimming, remote capable - Black
WEC-3MR-48	IP65 Microwave bi-level sensor, w/ 1/2" NPT threaded stem, 120~277V, 1200W, 0-10V dimming, remote capable - White
WEC-7RC	Remote Control for WEC-3MRLV-5, WEC-3MR-3, WEC-3MR-4 sensors
WEC-3RC	Remote Control for WEC-3MDR-42, WEC-3PDR-52, WEC-3PDR-58, WEC-3MR-45, WEC-3MR-48 sensors

OUTDOOR PHOTOCONTROLS



**PC-TWIST
PC-TWIST-480V**



PC-TLSC



PC-TLSOC-3PIN

PRODUCT FEATURES:

- :: Polycarbonate construction
- :: Ideal for dusk to dawn operation
- :: 1/2 NPT threads fit into 1/2" weatherproof box outlets*
- :: Wet location listed (NEMA 3R rated)
- :: 1-year warranty



**PC-B
PC-BU**



PC-BP



PC-2S



WEC-3MPC-GY



**PC-1
PC-1H**



PC-1S



PC-BM



SL-PC

PHOTOCONTROLS

CATALOG NO.	DESCRIPTION	RATING
PC-TWIST	TWIST LOCK PHOTOCELL 120~277V 1800W TUNGSTEN	120V/1800W
PC-TLSC	TWIST LOCK PHOTOCELL SHORTING CAP	-
PC-TLSOC-3PIN	NEMA 3-PIN PHOTOCELL RECEPTACLE	-
PC-B	BUTTON PHOTOCONTROL 120V MAX 500W	120V/500W
PC-BP	BUTTON PHOTOCONTROL 120V WITH WALL PLATE MAX 500W	120V/500W
PC-2S	PHOTOCONTROL SWIVEL 120V MAX 1800W	120V/1800W
WEC-3MPC-GY	MICROWAVE PLUG-AND-PLAY PHOTOCELL WITH 1/2" NPT THREADED	120~277V/1200W
PC-1	STEM-MOUNT PHOTOCONTROL 120V MAX 1800W	120V/1800W
PC-1S	STEM-MOUNT PHOTOCONTROL WITH SWIVEL 120V MAX 1800W	120V/1800W
PC-BM	MINI BUTTON PHOTOCONTROL 120V MAX 600W	120V/600W
PC-BU	BUTTON PHOTOCONTROL 120~277V MAX 500W	120V/500W
SL-PC	MICRO BUTTON PHOTOCONTROL 120~277V MAX 600W	120~277V/600W
PC-TWIST-480V	TWIST LOCK PHOTOCELL 480V 1800W TUNGSTEN	480V/1800W
PC-1H	STEM-MOUNT PHOTOCONTROL 277V MAX 1800W	277V/1800W



A59

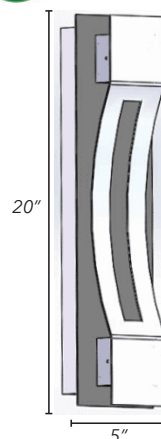
CREST BY WESTGATE



OPTIONS
PHOTOCELL
MOTION SENSOR
BATTERY BACKUP
FIXTURE COLOR

TECHNICAL SPECIFICATIONS:

- ⌘ Crest Series by Westgate
- ⌘ Patent-Pending design with separate light engine (base) and interchangeable designer trims expand the series to multiple color temperatures and models.
- ⌘ Series can be stocked as separate engines and trims to offer a versatile collection at the store level.
- ⌘ Die-cast Aluminum weatherproof housing, steel backplate, Aluminum Trim (Dark Bronze or Silver)
- ⌘ LED: Lumileds LEDs
- ⌘ Color Temperatures: 3000K & 4000K & 5000K
- ⌘ Voltage: 100-277V AC, 50/60Hz
- ⌘ CRI: >70
- ⌘ Power Factor: 95%
- ⌘ Operating temp: -4°F to 104°F
- ⌘ 50,000 hour rated life
- ⌘ 7-year warranty
- ⌘ IP65, Suitable for Wet Locations



Depths:
01 5.5"
02 3.3"
03 4.0"
04 3.3"
05 4.3"
06 3.3"
07 3.9"
08 4.5"
10 3.7"

CREST BY WESTGATE LED WALL SCONCES

CATALOG NO.		TRIM		COLOR TEMPERATURE		FINISH	
		CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION
CRE	10W (900LM)	01	Lunette	30K	3000K	BR	Bronze
CRE-HL20	20W (1800LM)	02	Aperture	40K	4000K	SIL	Silver
		03	Grasp	50K	5000K		
		04	Curve				
		05	Pen				
		06	Still				
		07	Passage				
		08	Crush				
		10	Burrow				

Sample Ordering:

CRE-03-30K-BR

Cat. No. Trim Color Temp. Finish



CREST BY WESTGATE

A60



01
Lunette



02
Aperture



03
Grasp



05
Pen



04
Curve



06
Still



07
Passage



08
CRUSH



10
Burrow





A61

CREST BY WESTGATE

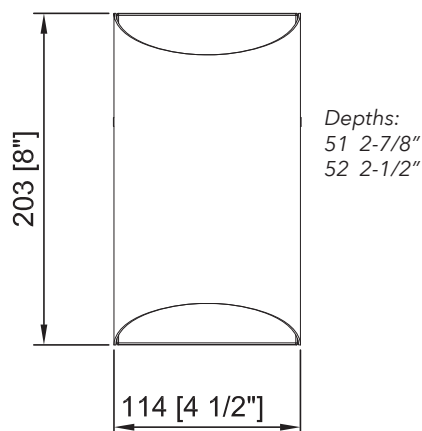


TECHNICAL SPECIFICATIONS:

- ⌘ Crest Series by Westgate
- ⌘ Patent-Pending design with separate light engine (base) and interchangeable designer trims expand the series to multiple color temperatures and models.
- ⌘ Series can be stocked as separate engines and trims to offer a versatile collection at the store level.
- ⌘ Die-cast Aluminum weatherproof housing, steel backplate, Aluminum Trim (Dark Bronze or Silver)
- ⌘ LED: Lumileds LEDs
- ⌘ Color Temperatures: 3000K & 4000K & 5000K
- ⌘ Voltage: 100-277V AC, 50/60Hz
- ⌘ CRI: >70
- ⌘ Power Factor: 95%
- ⌘ Operating temp: -4°F to 104°F
- ⌘ 50,000 hour rated life
- ⌘ 7-year warranty
- ⌘ IP65, Suitable for Wet Locations



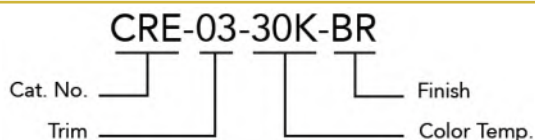
PHILIPS LUMILEDS



CREST BY WESTGATE LED SMALL WALL SCONCES

CATALOG NO.		TRIM		COLOR TEMPERATURE		FINISH	
		CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION
CRES	15W (1300LM)	51	Tunnel	30K	3000K	BR	Bronze
		52	Grille	40K	4000K	SIL	Silver
				50K	5000K		

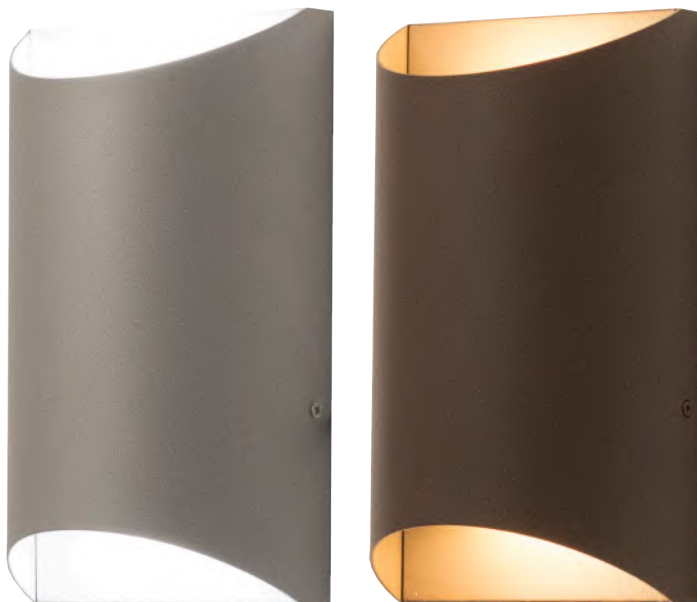
Sample Ordering:





CREST BY WESTGATE

A62

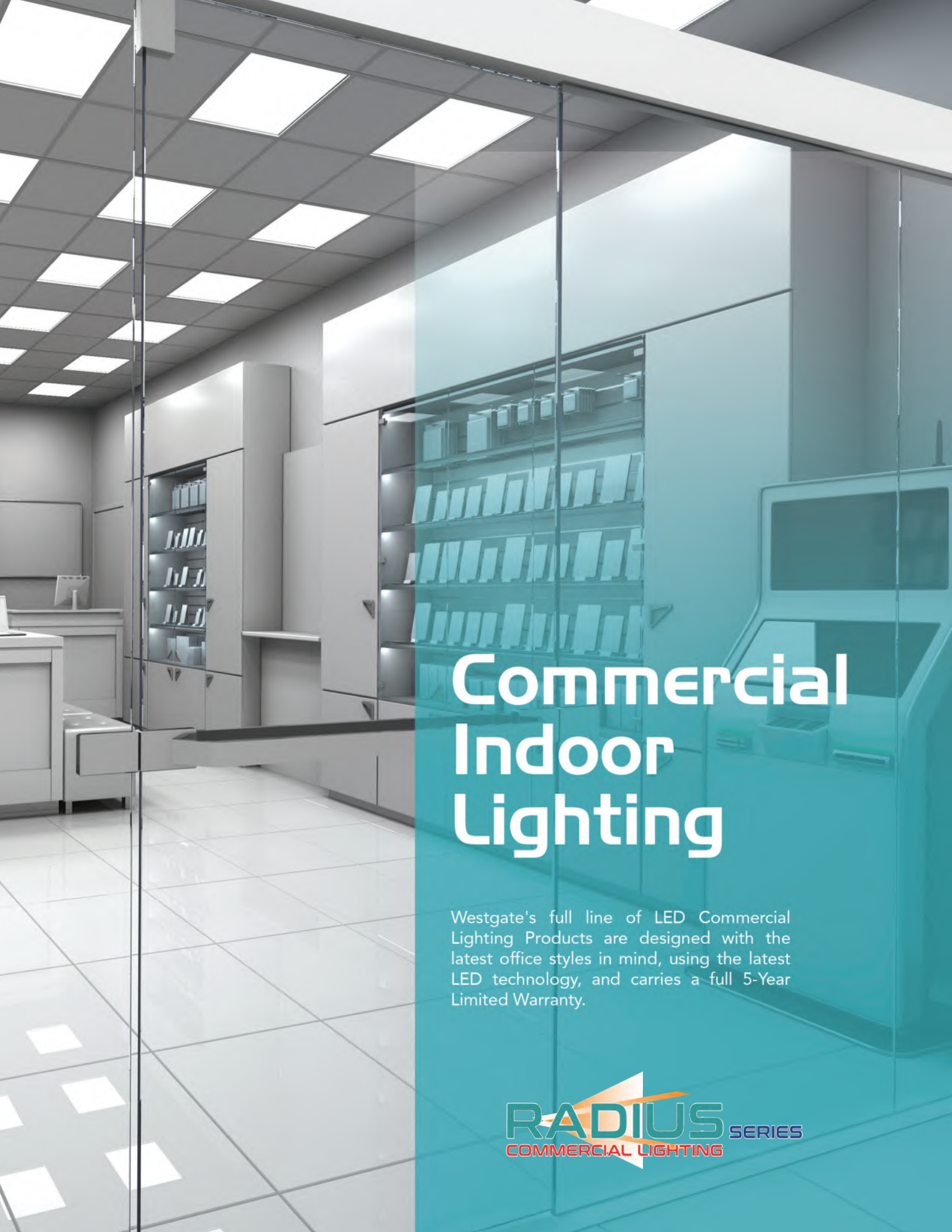


51
Tunnel



52
Grille



A modern office interior featuring glass partitions, white cabinetry, and a grid ceiling with square LED light fixtures. The floor is made of large, light-colored tiles. The right side of the image is overlaid with a semi-transparent teal rectangle containing text and a logo.

Commercial Indoor Lighting

Westgate's full line of LED Commercial Lighting Products are designed with the latest office styles in mind, using the latest LED technology, and carries a full 5-Year Limited Warranty.

RADIUS SERIES
COMMERCIAL LIGHTING

LPNG-1X4

B1

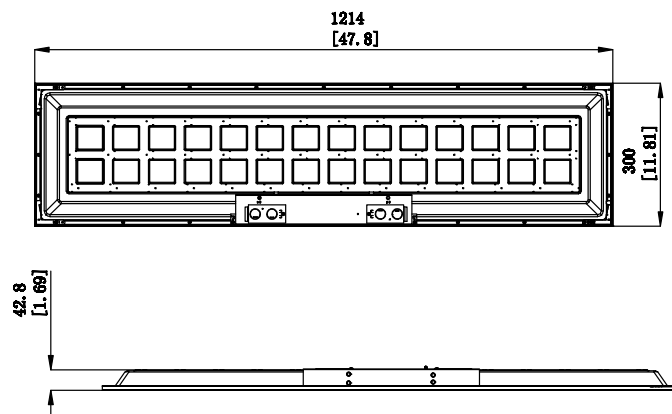


TECHNICAL SPECIFICATIONS:

- :: External driver mounted on top
- :: High efficiency: 105LM/W
- :: Input Voltage: AC100V-277V
- :: Fixture Operating Voltage: 36VDC
- :: Color Rendering Index: Ra>80
- :: Dimmable: 0~10V dimming
- :: Power Factor: >0.9
- :: Current (mA): 1050mA 36V DC
- :: Frequency Range: 50Hz~60Hz
- :: Total harmonic distortion: ≤20 %
- :: Operating temperature: 68°F~104°F
- :: Rated life: 50,000 hrs.
- :: 5-year warranty

FEATURES:

- :: Soft and wide light emitting
- :: No infrared rays, no ultraviolet radiation, no thermal effect
- :: No flickering, no humming, no RF interference
- :: Earthquake hooks and Suspension hooks preinstalled



LED BACKLIT PANEL LIGHTS (1X4)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LPNG-1X4-4KLM-50K-D	40W	3800LM	5000K	47.8" x 11.81" x 1.69"
LPNG-1X4-4KLM-40K-D	40W	4200LM	4000K	
LPNG-1X4-4KLM-35K-D	40W	4200LM	3500K	
LPNG-1X4-4KLM-27K-D	40W	4200LM	2700K	
LPNG-1X4-MCTP-D	20W/30W/40W	105LM/W	3500K/4000K/5000K	

LPNG-2X2

TECHNICAL SPECIFICATIONS:

- :: External driver mounted on top
- :: High efficiency: 105LM/W
- :: Input Voltage: AC100V-277V
- :: Fixture Operating Voltage: 36VDC
- :: Color Rendering Index: Ra>80
- :: Dimmable: 0~10V dimming
- :: Power Factor: >0.9
- :: Current (mA): 1050mA 36V DC
- :: Frequency Range: 50Hz~60Hz
- :: Total harmonic distortion: ≤20 %
- :: Operating temperature: 68°F~104°F
- :: Rated life: 50,000 hrs.
- :: 5-year warranty

FEATURES:

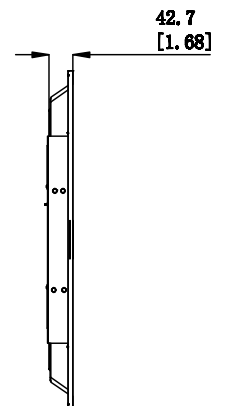
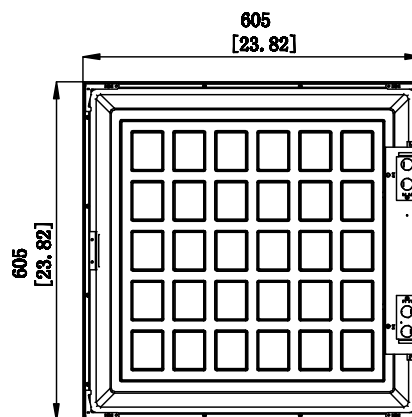
- :: Soft and wide light emitting
- :: No infrared rays, no ultraviolet radiation, no thermal effect
- :: No flickering, no humming, no RF interference
- :: Earthquake hooks and Suspension hooks preinstalled



OPTIONS
DAYLIGHT HARVESTING
MOTION SENSOR
BATTERY BACKUP



Except 27K



LED BACKLIT PANEL LIGHTS (2X2)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LPNG-2X2-4KLM-50K-D	40W	3800LM	5000K	23.82" x 23.82" x 1.69"
LPNG-2X2-4KLM-40K-D	40W	4200LM	4000K	
LPNG-2X2-4KLM-35K-D	40W	4200LM	3500K	
LPNG-2X2-4KLM-27K-D	40W	4200LM	2700K	
LPNG-2X2-MCTP	20W/30W/40W	105LM/W	3500K/4000K/5000K	

LPNG-2X4

TECHNICAL SPECIFICATIONS:

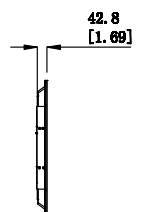
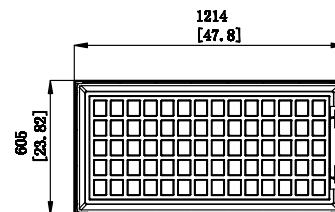
- :: External driver mounted on top
- :: PMMA Light Guided Panel (LGP) does not turn yellow.
- :: High efficiency: 110LM/W
- :: Input Voltage: AC100V-277V
- :: Fixture Operating Voltage: 36VDC
- :: LED Type: 4014SMD (60W) / 2835SMD (72W) LM80
- :: Color Rendering Index: Ra>80
- :: Dimmable: 0~10V dimming
- :: Power Factor: >0.9
- :: Current (mA): 1500mA (60W) / 1850mA (72W) 36V DC
- :: Frequency Range: 50Hz~60Hz
- :: Total harmonic distortion: ≤15 %
- :: Operating temperature: 68°F~104°F
- :: Rated life: 50,000 hrs.
- :: 5-year warranty

FEATURES:

- :: Soft and wide light emitting
- :: No infrared rays, no ultraviolet radiation, no thermal effect
- :: No flickering, no humming, no RF interference
- :: Earthquake hooks and Suspension hooks preinstalled



Except 27K



LED BACKLIT PANEL LIGHTS (2X4)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LPNG-2X4-5KLM-50K-D	50W	4800LM	5000K	47.8" x 23.82" x 1.69"
LPNG-2X4-5KLM-40K-D	50W	5250LM	4000K	
LPNG-2X4-5KLM-35K-D	50W	5250LM	3500K	
LPNG-2X4-5KLM-27K-D	50W	5250LM	2700K	
LPNG-2X4-6KLM-50K-D	60W	5700LM	5000K	
LPNG-2X4-6KLM-40K-D	60W	6300LM	4000K	
LPNG-2X4-6KLM-35K-D	60W	6300LM	3500K	
LPNG-2X4-6KLM-27K-D	60W	6300LM	2700K	
LPNG-2X4-7KLM-50K-D	60W	6500LM	5000K	
LPNG-2X4-7KLM-40K-D	60W	7200LM	4000K	
LPNG-2X4-7KLM-35K-D	60W	7200LM	3500K	
LPNG-2X4-7KLM-27K-D	60W	7200LM	2700K	
LPNG-2X4-MCTP	30W/40W/50W	110LM/W	35000K/4000K/5000K	

TGL

FOR 2X2 & 2X4 T-BAR CEILINGS

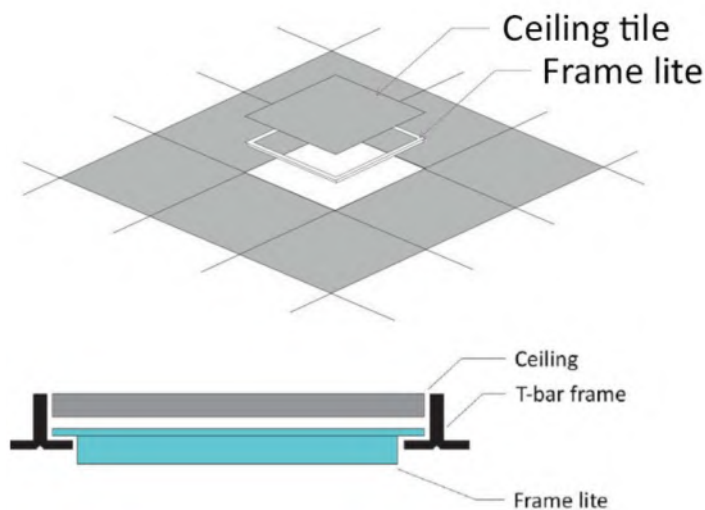


TECHNICAL SPECIFICATIONS:

- :: External driver mounted on top
- :: Input Voltage: AC100V-277V
- :: Color Rendering Index: Ra>80
- :: Dimmable: 0~10V dimming
- :: LED Type: 2835SMD
- :: Power Factor: >0.9
- :: Beam Angle: 120°
- :: Total harmonic distortion: ≤15 %
- :: Operating temperature: -13°F~140°F
- :: Rated life: 50,000 hrs.
- :: 5-year warranty

FEATURES:

- :: Soft and wide light emitting
- :: No infrared rays, no ultraviolet radiation, no thermal effect
- :: No flickering, no humming, no RF interference



LED T-BAR GRID PANEL LIGHTS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
TGL-2X2-30K	40W	4000LM	3000K	23.66" x 23.66" x 0.43"
TGL-2X2-40K	40W	4000LM	4000K	
TGL-2X4-30K	60W	6000LM	3000K	47.48" x 23.66" x 0.43"
TGL-2X4-40K	60W	6000LM	4000K	

LP-HL

TECHNICAL SPECIFICATIONS:

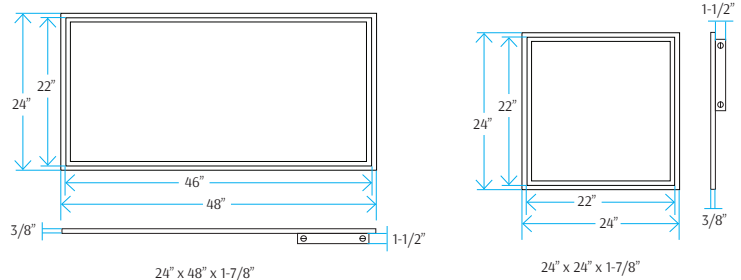
- External driver mounted on top
- PMMA Light Guided Panel (LGP) does not turn yellow.
- High efficiency: 125LM/W
- Input Voltage: AC100V-277V
- Fixture Operating Voltage: 36VDC
- LED Type: 4014SMD LM80
- Color Rendering Index: Ra>82
- Dimmable: 0~10V dimming
- Power Factor: >0.9
- Current (mA): 1100mA 36V DC
- Frequency Range: 50Hz~60Hz
- Total harmonic distortion: ≤15 %
- Operating temperature: 68°F~113°F
- Rated life: 50,000 hrs.
- 5-year warranty

FEATURES:

- Soft and wide light emitting
- No infrared rays, no ultraviolet radiation, no thermal effect
- No flickering, no humming, no RF interference
- Earthquake hooks preinstalled



For accessories
see page B6



DLC PREMIUM HIGH-OUTPUT LED PANELS

CATALOG NO.	CHIP	LEDs	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LP-2X2-40W-50K-D-HL	SMD4014	216	40W	5280LM	5000K	24" x 24" x 1-7/8"
LP-2X2-40W-40K-D-HL	SMD4014	216	40W	5280LM	4000K	
LP-2X4-50W-50K-D-HL	SMD4014	384	50W	6260LM	5000K	24" x 48" x 1-7/8"
LP-2X4-50W-40K-D-HL	SMD4014	384	50W	6260LM	4000K	

LRT

RETROFIT TROFFER DOOR REPLACEMENT



TECHNICAL SPECIFICATIONS:

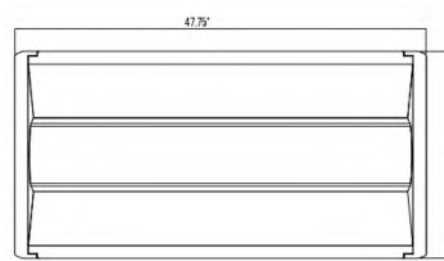
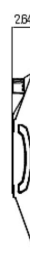
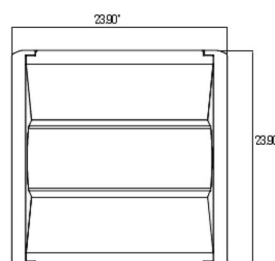
- :: See application below
- :: Input Voltage: 120-277VAC, 50/60Hz
- :: Housing: Steel base with white powder coating
- :: Steel Thickness: 24 Gauge
- :: Lens: Frosted diffuse PC lens
- :: Efficacy: 130LM/W
- :: Beam Angle: 140°
- :: CRI: >80
- :: Dimmable: 0~10V dimming
- :: IP rating: IP20 (Indoor)
- :: Operating Temperature: -4°F~131°F
- :: Life Span: 50,000 hours
- :: 5-year warranty
- :: Retrofit baskets included

FEATURE:

- :: Replaces prismatic lens on standard fluorescent troffer fixtures to create a modern & efficient office environment

APPLICATIONS:

- :: Replaces door frame & lens of traditional fluorescent flat-lens troffer fixtures
- :: No need to remove old fixture; simply remove and discard the door frame of the existing fixture; place 2 adapter brackets (included) in the existing fixture; hinge this retrofit unit to the fixture; disconnect the ballast; connect the wires to the retrofit unit and close



LED HIGH-LUMEN DOOR FRAME TROFFER RETROFITS

CATALOG NO.	SIZES	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LRT-HL-2X2-40W-50K-D	2X2	40W	5200LM	5000K	23.90" x 23.90" x 2.64"
LRT-HL-2X2-40W-40K-D	2X2	40W	5200LM	4000K	23.90" x 23.90" x 2.64"
LRT-HL-2X2-40W-35K-D	2X2	40W	5200LM	3500K	23.90" x 23.90" x 2.64"
LRT-HL-2X4-50W-50K-D	2X4	50W	6500LM	5000K	47.75" x 23.90" x 2.64"
LRT-HL-2X4-50W-40K-D	2X4	50W	6500LM	4000K	47.75" x 23.90" x 2.64"
LRT-HL-2X4-50W-35K-D	2X4	50W	6500LM	3500K	47.75" x 23.90" x 2.64"

LTR

TECHNICAL SPECIFICATIONS:

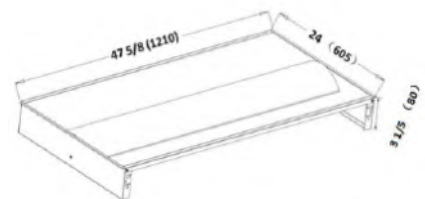
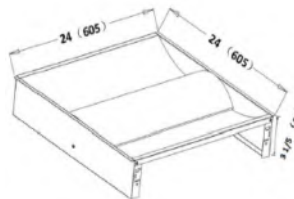
- :: Input Voltage: AC100V-277V, 50/60Hz
- :: Steel Thickness: 24 Gauge
- :: Power Factor: 0.97
- :: High efficiency: 110LM/W
- :: CRI: >80
- :: Dimmable: 0~10V dimming
- :: IP rating: IP20 (Indoor)
- :: Ambient temperature: -20°F~105°F
- :: Rated life: 50,000 hrs.
- :: 5-year warranty

FEATURES:

- :: New modern look wide PC lens
- :: Exclusive design lens installs from opening on ends to prevent leakage of light
- :: Modern matte white finish
- :: Earthquake hooks built into housing

APPLICATIONS:

- :: Ideal one-for-one replacement of conventional fluorescent troffer fixtures



LED CENTER BASKET (PC LENS) TROFFER LIGHTS

CATALOG NO.	SIZES	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LTR-2X2-40W-50K-D	2X2	40W	4417LM	5000K	24" x 24" x 3-1/8"
LTR-2X2-40W-40K-D	2X2	40W	4281LM	4000K	24" x 24" x 3-1/8"
LTR-2X2-40W-35K-D	2X2	40W	4281LM	3500K	24" x 24" x 3-1/8"
LTR-2X4-50W-50K-D	2X4	50W	5702LM	5000K	24" x 48" x 3-1/5"
LTR-2X4-50W-40K-D	2X4	50W	5590LM	4000K	24" x 48" x 3-1/5"
LTR-2X4-50W-35K-D	2X4	50W	5590LM	3500K	24" x 48" x 3-1/5"

ACCESSORIES

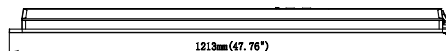
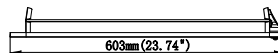
CATALOG NO.	DESCRIPTION
ELB-2048-EXTR	Field-installed emergency ballast; Input voltage: 100-277V AC, 50~60Hz; Input current: 65mA (max); Input power: 4.8W (max); Output voltage: 12V~48V DC; Output power: 20W (max); Emergency operation: ≥90 mins.; Recharge: 24 hrs.

LTRE

MULTI COLOR TEMPERATURE & POWER



OPTIONS
DAYLIGHT HARVESTING
MOTION SENSOR
BATTERY BACKUP



TECHNICAL SPECIFICATIONS:

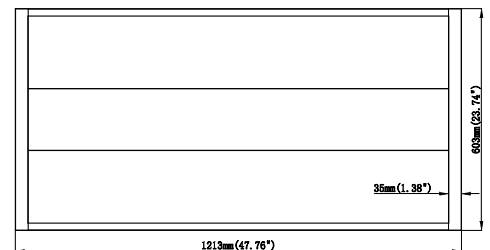
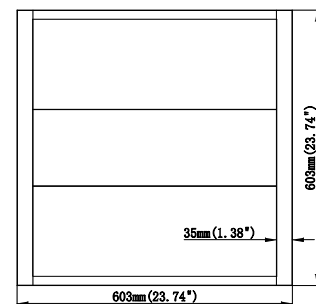
- :: Cold-rolled steel, 2.6" thickness
- :: Input Voltage: AC120V-277V, 50/60Hz
- :: Power Factor: 0.97
- :: High efficiency: 125LM/W
- :: CRI: >80
- :: THD: <20
- :: Dimmable: 0~10V dimming
- :: IP rating: IP20 (Indoor)
- :: Ambient temperature: -4°F~122°F
- :: Rated life: 50,000 hrs.
- :: 5-year warranty

FEATURES:

- :: Exclusive design lens installs from opening on ends to prevent leakage of light
- :: Earthquake hooks built into housing

APPLICATIONS:

- :: Ideal one-for-one replacement of conventional fluorescent troffer fixtures



LED CENTER BASKET MULTI CCT & WATTAGE TROFFER LIGHTS

CATALOG NO.	SIZES	WATTS	COLOR TEMP	DIMENSIONS
LTRE-1X4-MCTP	1X4	26W, 32W, 40W	3500K/4000K/5000K	12-3/4" x 47-3/4" x 2-1/2"
LTRE-2X2-MCTP	2X2	26W, 32W, 40W	3500K/4000K/5000K	23-3/4" x 23-3/4" x 2-1/2"
LTRE-2x4-MCTP	2X4	32W, 40W, 50W	3500K/4000K/5000K	47-3/4" x 23-3/4" x 2-1/2"

LTRP

DURABLE PC SERIES

TECHNICAL SPECIFICATIONS:

- :: Polycarbonat
- :: Input Voltage: AC100V-277V, 50/60Hz
- :: Power Factor: 0.97
- :: High efficiency: 110LM/W
- :: CRI: >80
- :: Dimmable: 0~10V dimming
- :: IP rating: IP20 (Indoor)
- :: Ambient temperature: -20°F~122°F
- :: Rated life: 50,000 hrs.
- :: 5-year warranty

FEATURES:

- :: Exclusive design lens installs from opening on ends to prevent leakage of light
- :: Earthquake hooks built into housing

APPLICATIONS:

- :: Ideal one-for-one replacement of conventional fluorescent troffer fixtures



LED CENTER BASKET DURABLE TROFFER LIGHTS

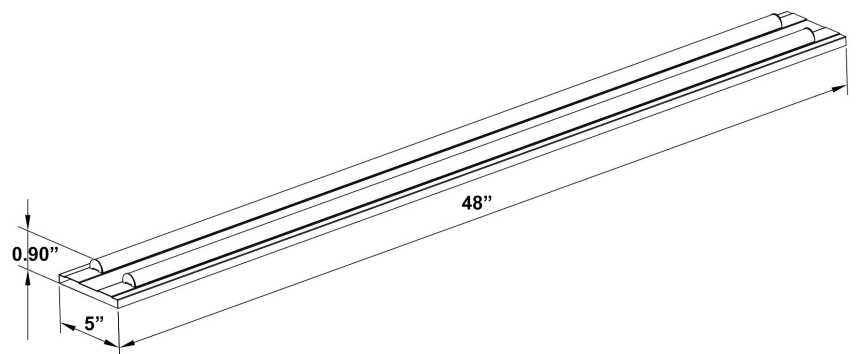
CATALOG NO.	SIZES	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LTRP-2X2-35W-50K-D	2X2	35W	4900LM	5000K	24" x 24" x 3-1/8"
LTRP-2X2-35W-40K-D	2X2	35W	4300LM	4000K	24" x 24" x 3-1/8"
LTRP-2x4-50W-50K-D	2X4	50W	6850LM	5000K	24" x 48" x 3-1/5"
LTRP-2X4-50W-40K-D	2X4	50W	6400LM	4000K	24" x 48" x 3-1/5"

SLR

TECHNICAL SPECIFICATIONS:

- :: Fits traditional 4Ft. strip lights
- :: Replaces sockets and cover on existing strip light housing
- :: 4 Feet long
- :: For retrofit an 8 foot fixture, use 2 units
- :: White finish
- :: Material: Sheet Metal, White coated
- :: Steel Thickness: 24 Gauge
- :: Lens: PC lenses
- :: Ceiling-mounted
- :: Power: 40W
- :: Voltage: 120-277V AC, 50/60Hz
- :: Chip: Samsung
- :: Dimmable 0~10V
- :: CRI: >80
- :: IP Rating: IP20
- :: Life Span: 50,000 hours, 5-year warranty

B10



LED STRIP RETROFIT KIT

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
SLR-4FT-40W-50K-D	40W	4600LM	5000K	48"(L) x 5"(W) x 0.90"(H)

LPS

TECHNICAL SPECIFICATIONS:

- :: Input Voltage: 120V AC
- :: Power Factor: 0.97
- :: CRI: >80
- :: Dimmable: TRIAC Dimming
- :: Surface mounting bracket included
- :: Ambient temperature: -20°F~105°F
- :: Rated life: 50,000 hrs.
- :: Fits on Octagonal & Round & Square electrical boxes (2-1/8")
- :: Suitable for Damp Location
- :: 5-year warranty



1X1 & 1X2
ONLY

1X1 & ABOVE

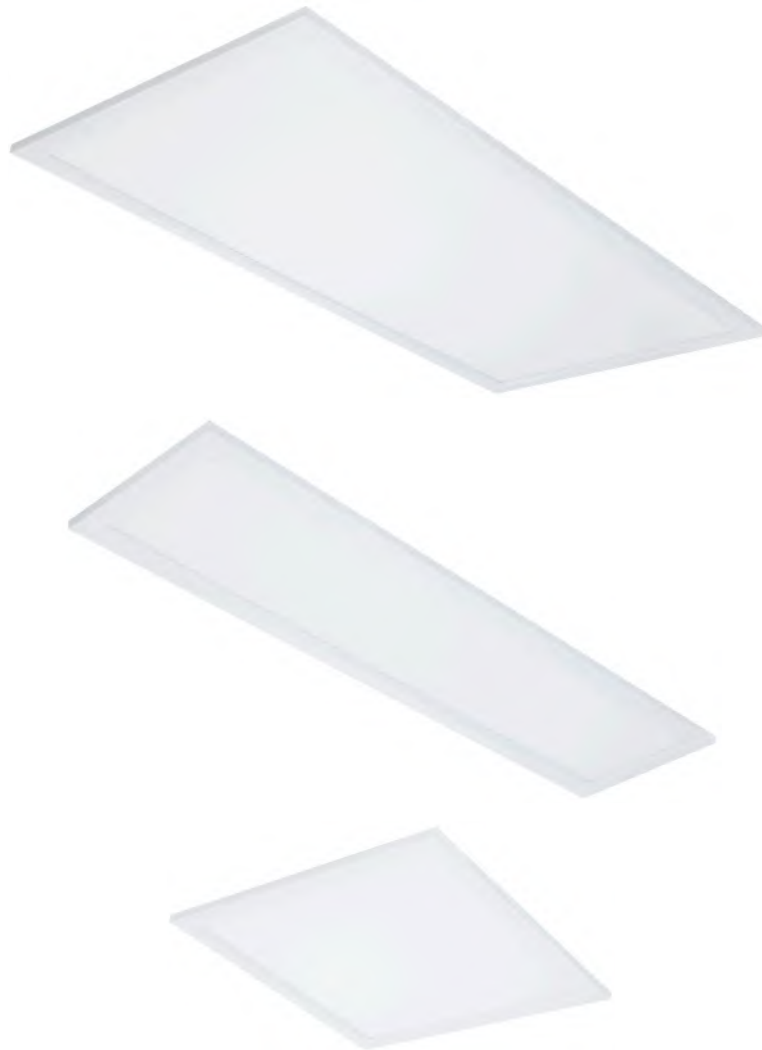
TRIAC
UP TO 1X1



LED SURFACE & RECESSED MOUNT PANELS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIAMETER
LPS-S4-30K-D	10W	700LM	3000K	4"
LPS-S4-40K-D	10W	700LM	4000K	
LPS-S4-50K-D	10W	700LM	5000K	
LPS-S6-30K-D	12W	900LM	3000K	6"
LPS-S6-40K-D	12W	900LM	4000K	
LPS-S6-50K-D	12W	900LM	5000K	
LPS-S8-30K-D	16W	1280LM	3000K	8"
LPS-S8-40K-D	16W	1280LM	4000K	
LPS-S8-50K-D	16W	1280LM	5000K	
LPS-1X1-30K-D	18W	1700LM	3000K	1'X1'
LPS-1X1-40K-D	18W	1700LM	4000K	
LPS-1X1-50K-D	18W	1700LM	5000K	
LPS-1X2-30K-D	25W	2500LM	3000K	1'X2'
LPS-1X2-40K-D	25W	2500LM	4000K	
LPS-1X2-50K-D	25W	2500LM	5000K	

LPS



TECHNICAL SPECIFICATIONS:

- :: Input Voltage: 120-277V AC
- :: Power Factor: 0.97
- :: CRI: >80
- :: Dimmable: 0-10V Dimming
- :: Surface mounting bracket included
- :: Ambient temperature: -20°F~105°F
- :: Rated life: 50,000 hrs.
- :: Fits on Octagonal & Round & Square electrical boxes (2-1/8")
- :: Suitable for Damp Location
- :: 5-year warranty

B12

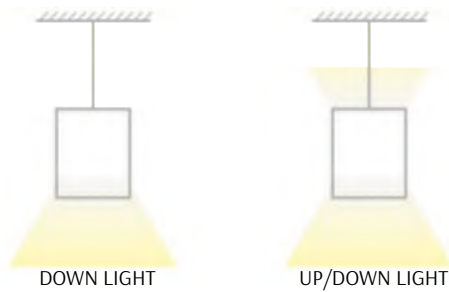


LED SURFACE & RECESSED MOUNT PANELS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIAMETER
LPS-1X4-30K-D	40W	4000LM	3000K	1'X4'
LPS-1X4-40K-D	40W	4000LM	4000K	
LPS-1X4-50K-D	40W	4000LM	5000K	
LPS-2X2-30K-D	40W	4400LM	3000K	2'X2'
LPS-2X2-40K-D	40W	4400LM	4000K	
LPS-2X2-50K-D	40W	4400LM	5000K	
LPS-2X4-30K-D	50W	5500LM	3000K	2'X4'
LPS-2X4-40K-D	50W	5500LM	4000K	
LPS-2X4-50K-D	50W	5500LM	5000K	

SCX

B13



TECHNICAL SPECIFICATIONS:

- :: Seamless Linkable Linear Lighting System
- :: Opal Polycarbonate Lens
- :: Housing: White, Aluminum
- :: Matte White Finish
- :: Optional Recessed & Wall Mounting Kits available
- :: Voltage: 120-277VAC 50/60Hz
- :: Ambient Temperature: -13°F~104°F
- :: Dimmable: 0~10V dimmable
- :: CRI:>80
- :: Power Factor:>0.95
- :: IP Rating: IP54
- :: Life Span: 50,000 hours, 5-year warranty



OPTIONS
DAYLIGHT HARVESTING
MOTION SENSOR
BATTERY BACKUP
FIXTURE COLOR



4FT. Only



LED SUPERIOR ARCHITECTURAL LIGHTS

CATALOG NO.	LENGTH	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
SCX-2FT-20W-30K-D	2FT	20W	2240LM	3000K	24"(L) x 2-3/4"(W) x 3-3/8"(H)
SCX-2FT-20W-35K-D	2FT	20W	2300LM	3500K	
SCX-2FT-20W-40K-D	2FT	20W	2360LM	4000K	
SCX-2FT-20W-50K-D	2FT	20W	2420LM	5000K	
SCX-3FT-30W-30K-D	3FT	30W	3360LM	3000K	36"(L) x 2-3/4"(W) x 3-3/8"(H)
SCX-3FT-30W-35K-D	3FT	30W	3450LM	3500K	
SCX-3FT-30W-40K-D	3FT	30W	3540LM	4000K	
SCX-3FT-30W-50K-D	3FT	30W	3630LM	5000K	
SCX-4FT-40W-30K-D	4FT	40W	4480LM	3000K	48"(L) x 2-3/4"(W) x 3-3/8"(H)
SCX-4FT-40W-35K-D	4FT	40W	4600LM	3500K	
SCX-4FT-40W-40K-D	4FT	40W	4720LM	4000K	
SCX-4FT-40W-50K-D	4FT	40W	4840LM	5000K	
SCX-6FT-60W-30K-D	6FT	60W	6720LM	3000K	72"(L) x 2-3/4"(W) x 3-3/8"(H)
SCX-6FT-60W-35K-D	6FT	60W	6900LM	3500K	
SCX-6FT-60W-40K-D	6FT	60W	7080LM	4000K	
SCX-6FT-60W-50K-D	6FT	60W	7260LM	5000K	
SCX-8FT-80W-30K-D	8FT	80W	8960LM	3000K	96"(L) x 2-3/4"(W) x 3-3/8"(H)
SCX-8FT-80W-35K-D	8FT	80W	9200LM	3500K	
SCX-8FT-80W-40K-D	8FT	80W	9440LM	4000K	
SCX-8FT-80W-50K-D	8FT	80W	9680LM	5000K	

SCX



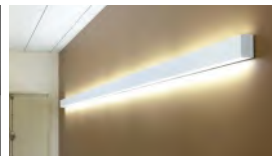
B14



Recessed Mounted
(Flanged)



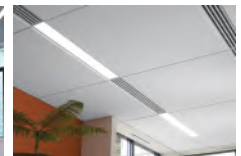
Surface Mounted



Wall Mounted



Suspended



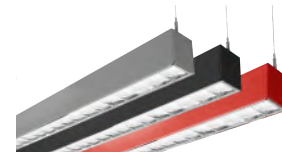
T-Bar Installation



Flangless Recessed Mounted
(Mud-In)



Louver Kit Option



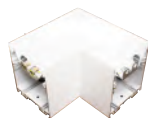
Color of Your Choice



X Module



T Module



L Module



Inside Corner Module



120° Corner Module



Suspension Rod Kit



Up Light Option

SCX-X-30K-D
SCX-X-35K-D
SCX-X-40K-D
SCX-X-50K-D

SCX-T-30K-D
SCX-T-35K-D
SCX-T-40K-D
SCX-T-50K-D

SCX-L-30K-D
SCX-L-35K-D
SCX-L-40K-D
SCX-L-50K-D

SCX-IC-30K-D
SCX-IC-35K-D
SCX-IC-40K-D
SCX-IC-50K-D

SCX-C120-30K
SCX-C120-35K
SCX-C120-40K
SCX-C120-50K

SCL-RS-12 12"
SCL-RS-18 18"
SCL-RS-24 24"
SCL-RS-36 36"
SCL-RS-48 48"

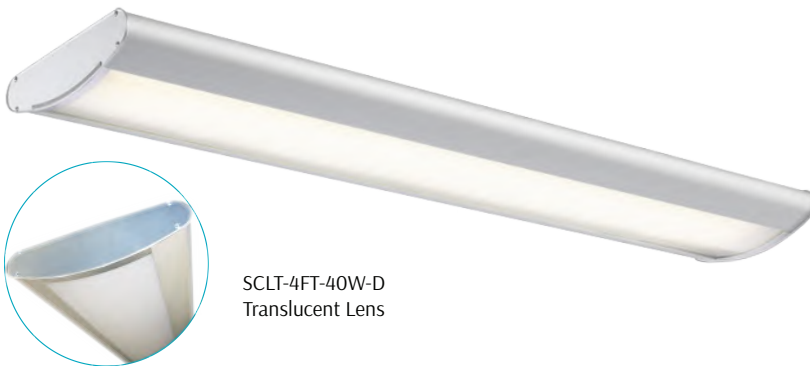
3000K
3500K
4000K
5000K
Blue
Green

SCLP & SCLT

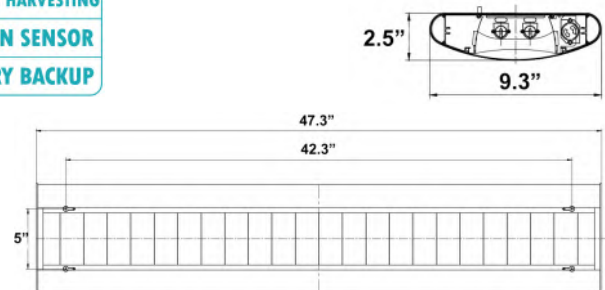
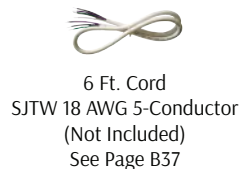
TECHNICAL SPECIFICATIONS:

- :: 4 Feet long
- :: Aluminum Finish
- :: Voltage: 120-277VAC 50/60Hz
- :: Wattage: 40W
- :: Ambient Temperature: -13°F~104°F
- :: Dimmable: 0~10V dimmable
- :: CRI:>80
- :: Power Factor:>0.95
- :: Efficacy: 115LM/W
- :: IP Rating: IP20
- :: Life Span: 50,000 hours
- :: Housing: Anodized Aluminum
- :: 5-year warranty

B15



Optional Accessories



LED ARCHITECTURAL SUSPENDED LIGHTS

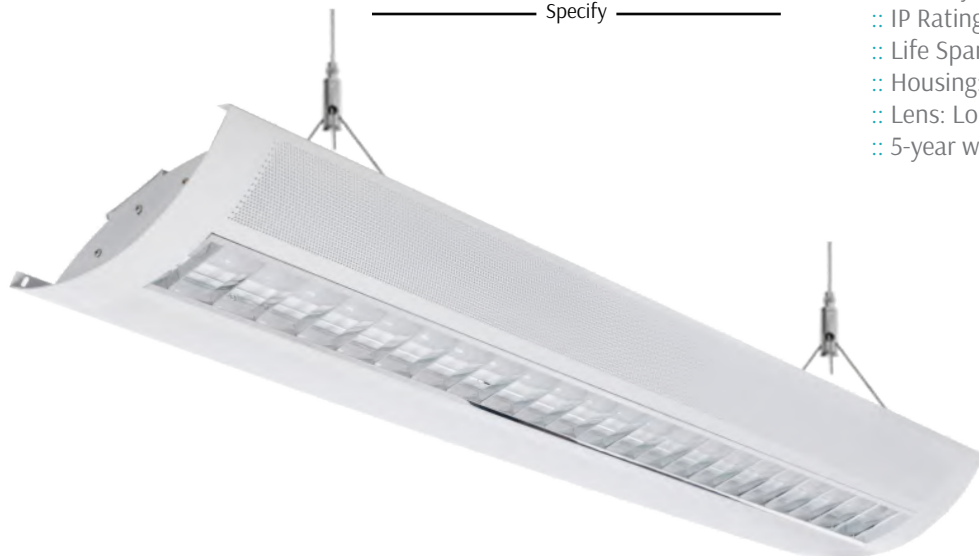
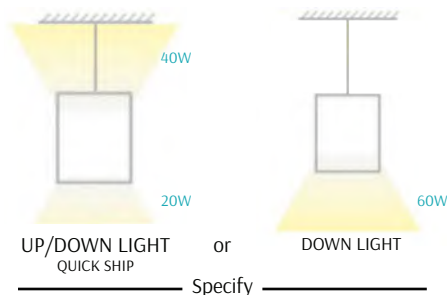
CATALOG NO.	WATTS	LUMENS	COLOR TEMP	Lens	DIMENSIONS
SCLP-4FT-40W-50K-D	40W	4600LM	5000K	Parabolic Reflector	47.3"(L) x 9-2/8"(W) x 2-4/8"(H)
SCLP-4FT-40W-40K-D	40W	4600LM	4000K	Parabolic Reflector	
SCLP-4FT-40W-35K-D	40W	4600LM	3500K	Parabolic Reflector	
SCLT-4FT-40W-50K-D	40W	4600LM	5000K	Translucent Lens	
SCLT-4FT-40W-40K-D	40W	4600LM	4000K	Translucent Lens	
SCLT-4FT-40W-35K-D	40W	4600LM	3500K	Translucent Lens	
SCLP-CB	Coupling Bracket				

SCLP-UD

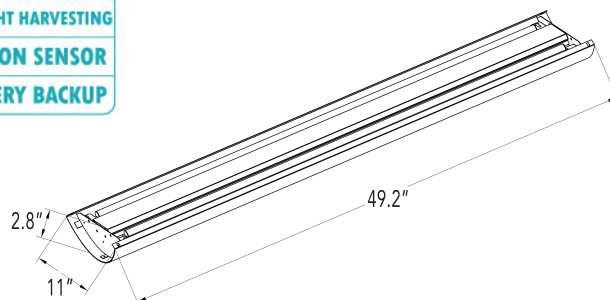
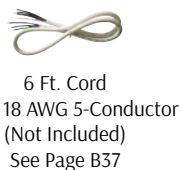
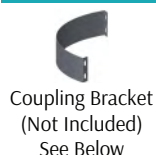
TECHNICAL SPECIFICATIONS:

- :: 4 Feet long
- :: White Finish
- :: Voltage: 120-277VAC 50/60Hz
- :: Wattage: Up/Down: 40W/20W or 60W Down only
- :: Ambient Temperature: -13°F~104°F
- :: Dimmable: 0~10V dimmable
- :: CRI:>80
- :: Power Factor:>0.95
- :: Efficacy: 110LM/W
- :: IP Rating: IP20
- :: Life Span: 50,000 hours
- :: Housing: Anodized Aluminum
- :: Lens: Louver Lens
- :: 5-year warranty

B16



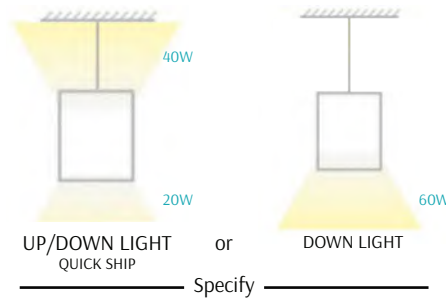
Optional Accessories



LED PERFORATED BASKET & LOUVER SUSPENDED LIGHTS (UP/DOWN)

CATALOG NO.	WATTS (UP/DOWN or DOWN ONLY)	LUMENS (UP/DOWN)	COLOR TEMP	DIMENSIONS
SCLP-UD-4FT-60W-50K-D	40W/20W or 60W	4400LM/2100LM	5000K	49.2”(L) x 11”(W) x 2.8”(H)
SCLP-UD-4FT-60W-40K-D	40W/20W or 60W	4400LM/2100LM	4000K	
SCLP-UD-4FT-60W-35K-D	40W/20W or 60W	4400LM/2100LM	3500K	
SCLP-UD-CB	Coupling Bracket			

SCLL-UD

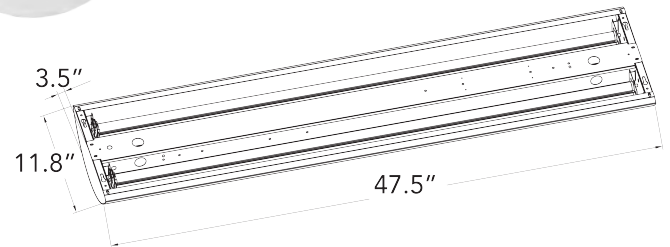
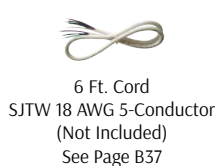


TECHNICAL SPECIFICATIONS:

- :: 4 Feet long
- :: White Finish
- :: Voltage: 120-277VAC 50/60Hz
- :: Wattage: Up/Down: 40W/20W or 60W Down only
- :: Ambient Temperature: -13°F~104°F
- :: Dimmable: 0~10V dimmable
- :: CRI:>80
- :: Power Factor:>0.95
- :: Efficacy: 110LM/W
- :: IP Rating: IP20
- :: Life Span: 50,000 hours
- :: Housing: Anodized Aluminum
- :: 5-year warranty



Optional Accessories



LED PERFORATED BASKET SUSPENDED LIGHTS (UP/DOWN)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
SCLL-UD-4FT-60W-50K-D	40W/20W or 60W	4400LM/2100LM	5000K	47.3”(L) x 9-2/8”(W) x 2-4/8”(H)
SCLL-UD-4FT-60W-40K-D	40W/20W or 60W	4400LM/2100LM	4000K	
SCLL-UD-4FT-60W-35K-D	40W/20W or 60W	4400LM/2100LM	3500K	
SCLL-UD-CB	Coupling Bracket			

WCLP-UD

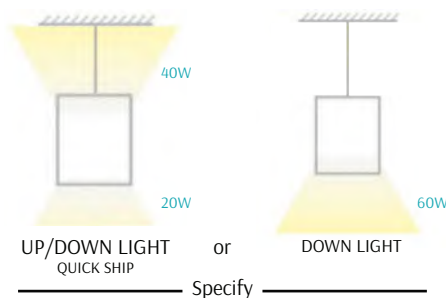
MULTI COLOR TEMPERATURE



LED LOUVER WALL LIGHTS (UP/DOWN)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
WCLP-UD-2FT-25W-MCT-D	25W	2750LM	3000K/4000K/5000K	2 FT.
WCLP-UD-4FT-50W-MCT-D	50W	5500LM	3000K/4000K/5000K	4FT.

SCPL-UD



TECHNICAL SPECIFICATIONS:

- :: 4 Feet long
- :: White Finish
- :: Voltage: 120-277VAC 50/60Hz
- :: Wattage: Up/Down: 40W/20W or 60W Down only
- :: Ambient Temperature: -13°F~104°F
- :: Dimmable: 0~10V dimmable
- :: CRI:>80
- :: Power Factor:>0.95
- :: Efficacy: 110LM/W
- :: IP Rating: IP20
- :: Life Span: 50,000 hours
- :: Housing: Anodized Aluminum
- :: 5-year warranty

OPTIONS
DAYLIGHT HARVESTING
MOTION SENSOR
BATTERY BACKUP

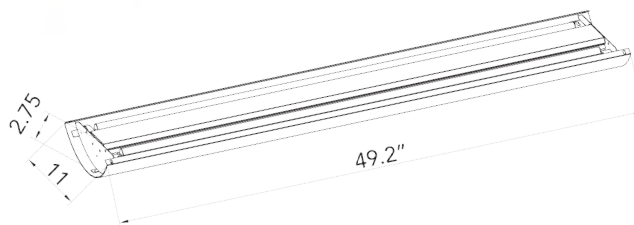


Optional Accessories


Coupling Bracket
(Not Included)
See Below


6 Ft. Cord
SJTW 18 AWG 5-Conductor
(Not Included)
See Page B37


Adjustable 6 Ft.
Suspension Kit
Select a Y-Connector
Key Hole Set
(Not Included)
See Page B37



LED 2/3 PERFORATED CENTER BASKET SUSPENDED LIGHTS (UP/DOWN)

CATALOG NO.	WATTS (UP/DOWN or DOWN ONLY)	LUMENS (UP/DOWN)	COLOR TEMP	DIMENSIONS
SCPL-UD-4FT-60W-50K-D	40W/20W or 60W	4400LM/2100LM	5000K	49.2”(L) x 11”(W) x 2.8”(H)
SCPL-UD-4FT-60W-40K-D	40W/20W or 60W	4400LM/2100LM	4000K	
SCPL-UD-4FT-60W-35K-D	40W/20W or 60W	4400LM/2100LM	3500K	
SCLP-UD-CB	Coupling Bracket			

WCPL-UD MULTI COLOR TEMPERATURE



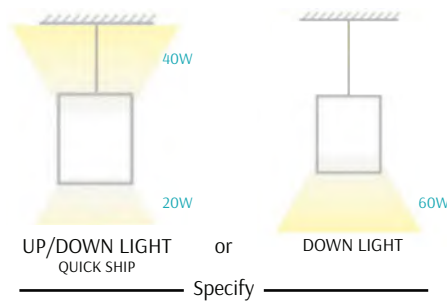
LED PERFORATED WALL LIGHTS (UP/DOWN)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
WCPL-UD-2FT-25W-MCT-D	25W	2750LM	3000K/4000K/5000K	2 FT.
WCPL-UD-4FT-50W-MCT-D	50W	5500LM	3000K/4000K/5000K	4FT.

SCPP-UD

TECHNICAL SPECIFICATIONS:

- :: 4 Feet long
- :: White Finish
- :: Voltage: 120-277VAC 50/60Hz
- :: Wattage: Up/Down: 40W/20W or 60W Down only
- :: Ambient Temperature: -13°F~104°F
- :: Dimmable: 0~10V dimmable
- :: CRI:>80
- :: Power Factor:>0.95
- :: Efficacy: 110LM/W
- :: IP Rating: IP20
- :: Life Span: 50,000 hours
- :: Housing: Anodized Aluminum
- :: 5-year warranty



Optional Accessories



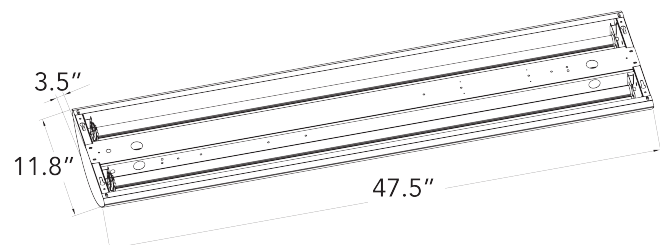
Coupling Bracket
(Not Included)
See Below



6 Ft. Cord
SJTW 18 AWG 5-Conductor
(Not Included)
See Page B37



Adjustable 6 Ft.
Suspension Kit
Select a Y-Connector
Key Hole Set
(Not Included)
See Page B37



LED 2/3 LOUVER & PERF. CENTER BASKET SUSPENDED LIGHTS (UP/DOWN)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
SCPP-UD-4FT-60W-50K-D	40W/20W or 60W	4400LM/2100LM	5000K	47.3"(L) x 9-2/8"(W) x 2-4/8"(H)
SCPP-UD-4FT-60W-40K-D	40W/20W or 60W	4400LM/2100LM	4000K	
SCPP-UD-4FT-60W-35K-D	40W/20W or 60W	4400LM/2100LM	3500K	
SCLL-UD-CB	Coupling Bracket			

SPL

CLEAR EDGE LIT LED PANEL



TECHNICAL SPECIFICATIONS:

- :: 4 Feet long
- :: Housing: White, Die-cast Aluminum
- :: Lens: Clear Patterned Light Guide Panel
- :: Driver integrated into the frame
- :: Coupling Brackets for Tandem Installation Pre-installed
- :: Voltage: 120-277VAC 50/60Hz
- :: Wattage: 40W
- :: Ambient Temperature: -13°F~104°F
- :: Dimmable: 0~10V dimmable
- :: CRI:>80
- :: Power Factor:>0.95
- :: Efficacy: 105LM/W
- :: IP Rating: IP20
- :: Life Span: 50,000 hours
- :: 5-year warranty

B20



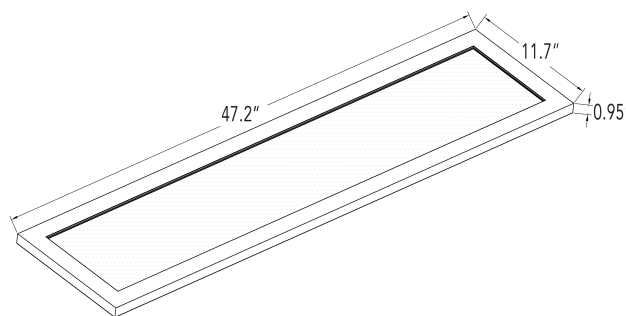
Optional Accessories (See Page B37)



6 Ft. Cord
SJTW 18 AWG 5-Conductor
(Not Included)



Adjustable 6 Ft.
Suspension Kit
Select a Y-Connector
Key Hole Set
(Not Included)



LED SUSPENDED UP/DOWN PANEL LIGHTS

CATALOG NO.	WATTS	LUMENS (UP/DOWN)	COLOR TEMP	DIMENSIONS
SPL-4FT-40W-50K-D	40W	2100LM/2100LM	5000K	47.2"(L) x 11.7"(W) x 0.95"(H)
SPL-4FT-40W-40K-D	40W	2100LM/2100LM	4000K	
SPL-4FT-40W-35K-D	40W	2100LM/2100LM	3500K	

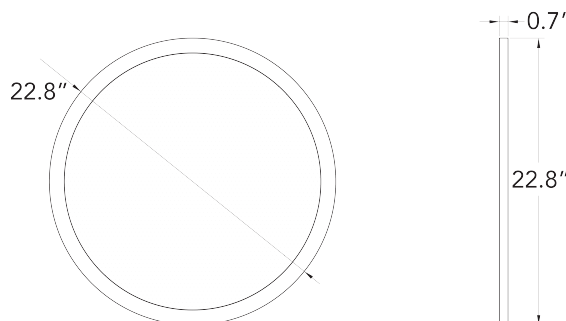
SRPL

CLEAR EDGE LIT LED PANEL



TECHNICAL SPECIFICATIONS:

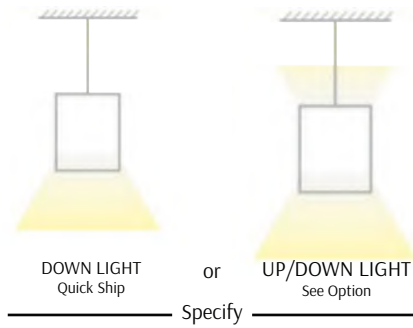
- :: Voltage: 120-277VAC 50/60Hz
- :: Wattage: 40W
- :: Ambient Temperature: -13°F~104°F
- :: Dimmable: 0~10V dimmable
- :: CRI:>80
- :: Power Factor:>0.95
- :: Efficacy: 110LM/W
- :: IP Rating: IP20
- :: Life Span: 50,000 hours
- :: Housing: White, Die-cast Aluminum
- :: Lens: Prismatic Polycarbonate
- :: 5-year warranty



LED ROUND SUSPENDED UP/DOWN PANEL LIGHTS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
SRPL-40W-50K-D	40W	2100LM/2100LM	5000K	24"(D) x 3.4"(W)
SRPL-40W-40K-D	40W	2100LM/2100LM	4000K	
SRPL-40W-35K-D	40W	2100LM/2100LM	3500K	

SCR



TECHNICAL SPECIFICATIONS:

- :: Housing: White Aluminum
- :: Lens: Polycarbonate
- :: Voltage: 100-277VAC 50/60Hz
- :: Ambient Temperature: -13°F~104°F
- :: Dimmable: 0~10V dimmable
- :: CRI:>80
- :: Power Factor:>0.95
- :: Efficacy: 105LM/W
- :: Beam Angle: 112°
- :: IP Rating: IP20
- :: Life Span: 50,000 hours
- :: 5-year warranty

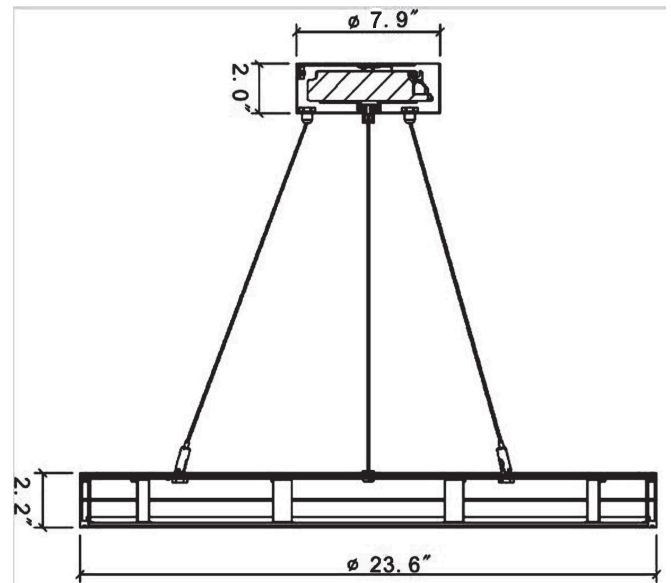
B22



Suspended Version



Ceiling Mount Version



LED ARCHITECTURAL ROUND SUSPENDED UP/DOWN LIGHTS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
SCR-24D-50K-D	10W/40W or 50W	5267LM	5000K	23.6"(D) x 2.2"(H)
SCR-24D-40K-D	10W/40W or 50W	5197LM	4000K	
SCR-24D-35K-D	10W/40W or 50W	4771LM	3500K	
OPT-SCR-SMK	Ceiling Mount Conversion - Add option as a line item in orders under selected fixture			
OPT-SCR-ULK	Direct/Indirect Conversion - Add option as a line item in orders under selected fixture			

SCLR

TECHNICAL SPECIFICATIONS:

- :: 4 Feet long
- :: No tandem connection
- :: Voltage: 120-277VAC 50/60Hz
- :: Wattage: 40W
- :: Ambient Temperature: -13°F~104°F
- :: Dimmable: 0~10V dimmable
- :: CRI:>80
- :: Power Factor:>0.95
- :: Efficacy: 110LM/W
- :: IP Rating: IP20
- :: Life Span: 50,000 hours
- :: Housing: White, Die-cast Aluminum
- :: Lens: Prismatic Polycarbonate
- :: 5-year warranty

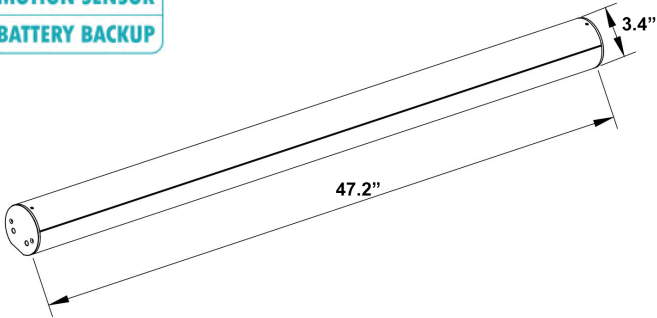


Optional Accessories (See Page B37)

6 Ft. Cord
SJTW 18 AWG 5-Conductor
(Not Included)

Adjustable 6 Ft.
Suspension Kit
Select a Single-
Connector Key Hole Set
(Not Included)

OPTIONS
DAYLIGHT HARVESTING
MOTION SENSOR
BATTERY BACKUP



LED ARCHITECTURAL ROUND SUSPENDED LIGHTS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
SCLR-4FT-40W-50K-D	40W	4400LM	5000K	47.2"(L) x 3.4"(W) x 3.4"(H)
SCLR-4FT-40W-40K-D	40W	4400LM	4000K	
SCLR-4FT-40W-35K-D	40W	4400LM	3500K	

WAE



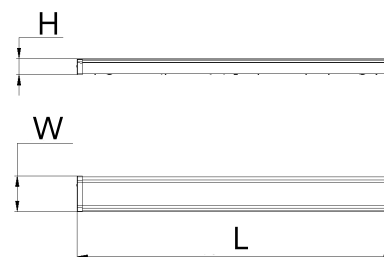
TECHNICAL SPECIFICATIONS:

- :: Housing: Die-formed cold rolled steel with powder coated white
- :: Lens: Opal Polycarbonate
- :: Light Source: High-lumen LEDs
- :: Voltage: 100V-277V AC
- :: CRI: >82
- :: Power Factor: >0.95
- :: Installation: Ceiling-mounted
- :: Ambient Temperature: -22°F ~ +107°F
- :: Life Span: 50,000 hours, 5-year warranty



TRIAC
MCT Versions

OPTIONS
DAYLIGHT HARVESTING
MOTION SENSOR
BATTERY BACKUP



B24

LED ECONOMY WRAP-AROUND LIGHTS (0-10V DIMMING)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
WAE-4FT-30K-D	40W	3200LM	3000K	47.52"(L) x 5.35"(W) x 2.36"(H)
WAE-4FT-40K-D	40W	3200LM	4000K	
WAE-4FT-50K-D	40W	3200LM	5000K	
WAE-4FT-MCT-D	40W	3200LM	3000K/4000K/5000K	24.60"(L) x 5.35"(W) x 2.36"(H)
WAE-2FT-MCT-D	20W	1600LM	3000K/4000K/5000K	

LED ECONOMY WRAP-AROUND LIGHTS (TRIAC DIMMING)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
WAE-4FT-MCT-DT	40W	3200LM	3000K/4000K/5000K	47.52"(L) x 5.35"(W) x 2.36"(H)
WAE-2FT-MCT-DT	20W	1600LM	3000K/4000K/5000K	24.60"(L) x 5.35"(W) x 2.36"(H)
WAE-4FT-RL	Replacement Lens for WAE-4FT Series			
WAE-2FT-RL	Replacement Lens for WAE-2FT Series			

WA

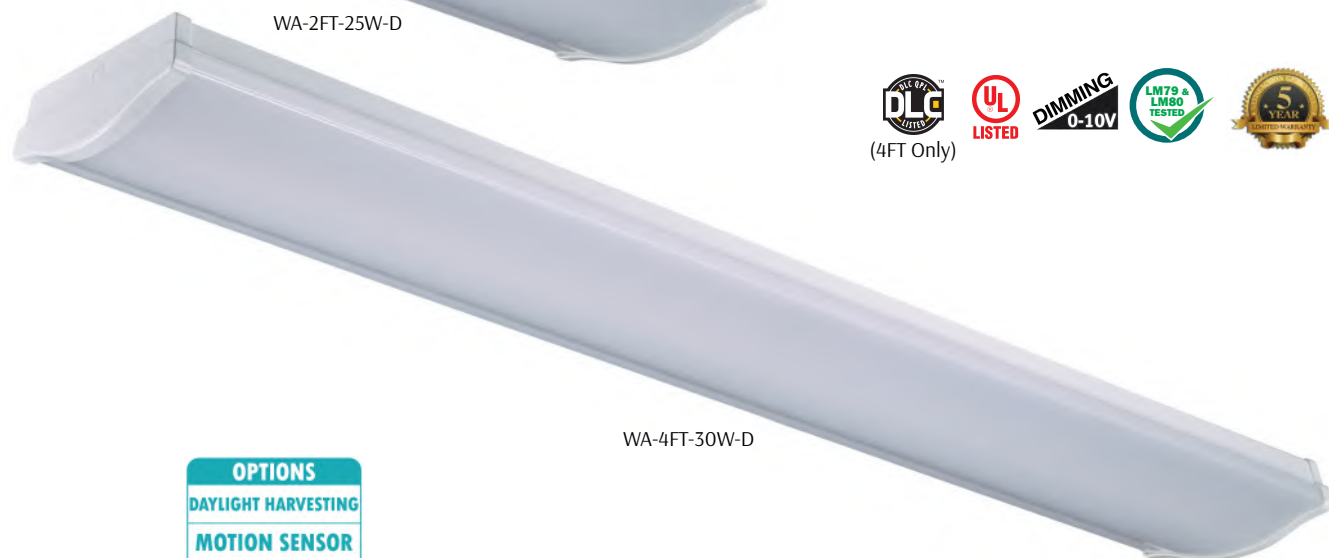
B25

TECHNICAL SPECIFICATIONS:

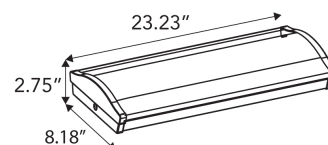
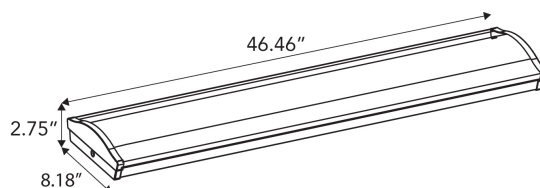
- :: Housing: Die-formed heavy gauge cold rolled steel with powder coated white
- :: Steel Thickness: 24 Gauge
- :: Lens: Opal Polycarbonate
- :: Light Source: High-lumen LEDs
- :: Wattage: 30W and 25W
- :: Voltage: 100V-277V AC
- :: CRI: >82
- :: Driver: Optional
- :: Power Factor: >0.95
- :: Installation: Ceiling-mounted
- :: Ambient Temperature: -22°F ~ +107°F
- :: Color Temperature: 4000K and 5000K
- :: Efficacy: 110 LM/W
- :: Life Span: 50,000 hours, 5-year warranty



WA-2FT-25W-D



WA-4FT-30W-D



LED ARCHITECTURAL WRAP-AROUND LIGHTS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
WA-4FT-30W-35K-D	30W	3670LM	3500K	46.46"(L) x 8.18"(W) x 2.75"(H)
WA-4FT-30W-40K-D	30W	3670LM	4000K	
WA-4FT-30W-50K-D	30W	3670LM	5000K	
WA-2FT-25W-35K-D	25W	2750LM	3500K	23.23"(L) x 8.18"(W) x 2.75"(H)
WA-2FT-25W-40K-D	25W	2750LM	4000K	
WA-2FT-25W-50K-D	25W	2750LM	5000K	

WAS

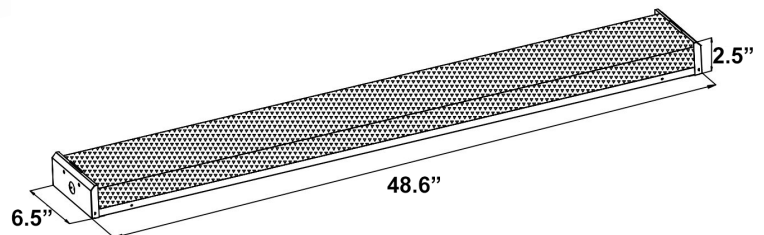
TECHNICAL SPECIFICATIONS:

- :: Housing: Die-formed heavy gauge cold rolled steel with powder coated white
- :: Steel Thickness: 24 Gauge
- :: Lens: Opal Polycarbonate
- :: Light Source: High-lumen LEDs
- :: Wattage: 42W
- :: Voltage: 100V-277V AC
- :: CRI: >82
- :: Driver: Optional
- :: Power Factor: >0.95
- :: Installation: Ceiling-mounted
- :: Ambient Temperature: -22°F ~ +107°F
- :: Color Temperature: 4000K
- :: Lumens: 4400LM
- :: Life Span: 50,000 hours, 5-year warranty

B26



OPTIONS
DAYLIGHT HARVESTING
MOTION SENSOR
BATTERY BACKUP



LED STANDARD WRAP-AROUND FIXTURE

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
WAS-4FT-42W-35K-D	42W	4400LM	3500K	48.6"(L) x 6.5"(W) x 2.5"(H)
WAS-4FT-42W-40K-D	42W	4400LM	4000K	
WAS-4FT-42W-50K-D	42W	4400LM	5000K	

LSL

2FT / 3FT / 4FT / 6FT

B27

TECHNICAL SPECIFICATIONS:

- :: White finish
- :: Housing: Steel with powder coating
- :: Steel Thickness: 24 Gauge
- :: Lens: Frosted diffuse Polycarbonate lens with strip lines
- :: Ceiling-mounted
- :: Same footprint as traditional 2-lamp strip lights
- :: Voltage: 120-277V AC, 50/60Hz
- :: Chip: Samsung
- :: Dimmable 0~10V
- :: CRI: >80
- :: IP Rating: IP44
- :: Mounting: Surface mount, wall mount or suspended
- :: 5-year warranty

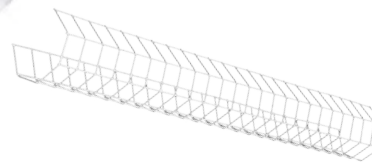


LSL-6FT-60W-D

LSL-4FT-40W-D

LSL-3FT-30W-D

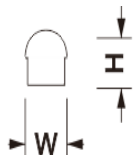
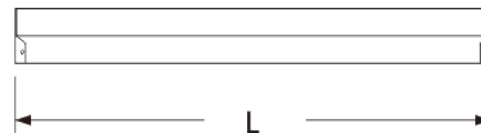
LSL-2FT-20W-D



LSL-4FT-WG
LSL-2FT-WG
Wire guard kit (painted white)
for 2ft and 4ft for strip light
(sold separately)



LSL-4FT-WG
4ft Shop light wing kit
(sold separately)



LED STRIP LIGHTS (2FT / 3FT / 4FT / 6FT)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LSL-2FT-20W-MCT-D	20W	2100LM	3500K/4000K/5000K	24"(L) x 4-1/2"(W) x 3-3/4"(H)
LSL-2FT-20W-40K-D	20W	2100LM	4000K	
LSL-3FT-30W-MCT-D	30W	3150LM	3500K/4000K/5000K	36"(L) x 4-1/2"(W) x 3-3/4"(H)
LSL-4FT-40W-MCT-D	40W	4200LM	3500K/4000K/5000K	
LSL-4FT-40W-40K-D	40W	4200LM	4000K	48"(L) x 4-1/2"(W) x 3-3/4"(H)
LSL-4FT-40W-35K-D	40W	4200LM	3500K	
LSL-4FT-40W-50K-D	40W	4200LM	5000K	
LSL-6FT-60W-MCT-D	60W	7300LM	3500K/4000K/5000K	72"(L) x 4-1/2"(W) x 3-3/4"(H)
LSL-4FT-WK	Shop light wing kit for 4ft. LSL series			
LSL-4FT-WG	Wire guard kit for 4ft. LSL series			
LSL-2FT-WG	Wire guard kit for 2ft. LSL series			

LSL 8FT

TECHNICAL SPECIFICATIONS:

- :: White finish
- :: Housing: Steel with powder coating
- :: Steel Thickness: 24 Gauge
- :: Lens: Frosted diffuse Polycarbonate lens with strip lines
- :: Ceiling-mounted
- :: Same footprint as traditional 2-lamp strip lights
- :: Voltage: 120-277V AC, 50/60Hz
- :: Chip: Samsung
- :: Dimmable 0~10V
- :: CRI: >80
- :: IP Rating: IP44
- :: Mounting: Surface mount, wall mount or suspended
- :: 5-year warranty

B28

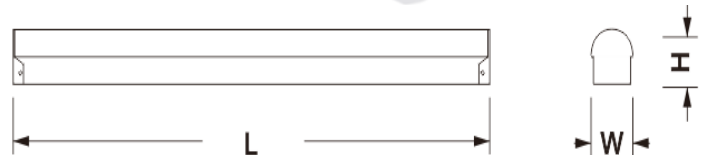


LSL-8FT-80W-D
LSL-8FT-84W-D-HL

LSL-8FT-80W-D-A



8FT. Split model requires quick assembly



LED STRIP LIGHTS (8FT)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LSL-8FT-80W-40K-D	80W	8400LM	4000K	96"(L) x 4-1/2"(W) x 3-3/4"(H)
LSL-8FT-80W-50K-D	80W	8400LM	5000K	
LSL-8FT-80W-MCT-D	80W	8400LM	3500K/4000K/5000K	
LSL-8FT-84W-40K-D-HL	84W	11000LM	4000K	
LSL-8FT-84W-50K-D-HL	84W	11000LM	5000K	
LSL-8FT-84W-MCT-D-HL	84W	11000LM	3500K/4000K/5000K	
LSL-8FT-80W-40K-D-A	80W	8400LM	4000K	
LSL-8FT-80W-50K-D-A	80W	8400LM	5000K	

LSS

MULTI COLOR TEMPERATURE

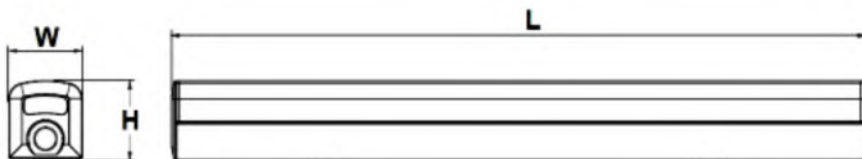
B29

TECHNICAL SPECIFICATIONS:

- :: White finish
- :: Housing: Steel with powder coating
- :: Steel Thickness: 24 Gauge
- :: Lens: Frosted diffuse Polycarbonate lens
- :: Voltage: 120-277V AC, 50/60Hz
- :: Dimmable 0~10V
- :: CRI: >80
- :: Ambient Temperature: -40°F~122°F
- :: IP Rating: IP44
- :: Mounting: Surface mount, wall mount or suspended
- :: 5-year warranty



OPTIONS
DAYLIGHT HARVESTING
MOTION SENSOR
BATTERY BACKUP



LED HIGH LUMEN MULTI-COLOR TEMPERATURE STRIP LIGHTS (4FT. & 2FT.)

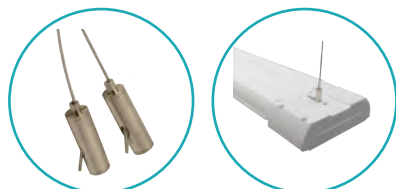
CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LSS-2FT-20W-MCT	20W	2600LM	3500K/4000K/5000K	23.54"(L) x 2.62"(W) x 2.7(H)
LSS-4FT-25W-MCT	25W	3250LM	3500K/4000K/5000K	
LSS-4FT-32W-MCT	32W	4160LM	3500K/4000K/5000K	47.24"(L) x 2.62"(W) x 2.7(H)
LSS-4FT-46W-MCT	46W	5980LM	3500K/4000K/5000K	
LSS-CB		Coupling Bracket		

LSP

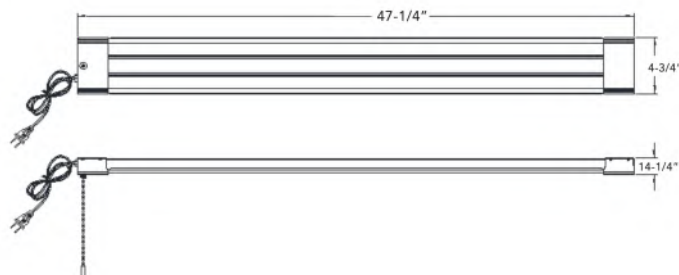
TECHNICAL SPECIFICATIONS:

- :: 4 Feet long
- :: Housing: Powder coated aluminum, PC ends
- :: 6Ft. Adjustable suspension cable set included
- :: 18" Pull chain
- :: 5Ft. Cord with plug
- :: Wattage: 40W
- :: Voltage: 120V AC
- :: Lumens: 5500LM
- :: Color Temperature: 4000K
- :: IP Rating: IP44
- :: Life Span: 50,000 hours, 5-year warranty

B30



6Ft. adjustable aircraft cable with ceiling barrels & mounting hardware included



LED SHOP LIGHTS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LSP-4FT-40W-40K	40W	5500LM	4000K	47-1/4"(L) x 4-3/4"(W) x 1-1/2"(H)

T8-EZ5-18W

Type A Electronic Ballast Compatible

Type B A/C Direct (Ballast Override)

TECHNICAL SPECIFICATIONS:

- :: T8 LED lamp, operates A/C Direct (Ballast override) or with ballasts.
- :: Lumens: 2100LM
- :: Voltage: 120V-277V AC
- :: Non dimmable
- :: Power Factor: 0.9 THD: <20%
- :: Base Type: G13
- :: IP Rating: IP20 (Indoor)
- :: CRI >80
- :: Rated Life: 50,000 hrs, 5-year warranty
- :: Ambient Operating Temperature: -13°F to 113°F
- :: Glass tube: better transparency and thermal conductivity than plastic
- :: Beam angle: 180°

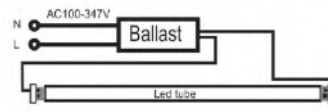
APPLICATIONS:

- :: Avoid initial labor costs by replacing the fluorescent tube
- :: Ideal for offices, showrooms, refrigerators, cove lighting, etc.

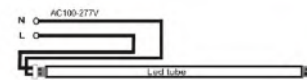


Works 3 ways:

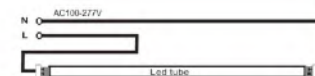
1) With existing electronic ballast



2) A/C direct one end



3) A/C direct 2 ends



4FT. LED T8-EZ5 GLASS TUBE LAMPS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	MATERIAL	LENGTH
T8-EZ5-GS-4FT-18W-30K-C	18W	2000LM	3000K	Clear glass	4FT.
T8-EZ5-GS-4FT-18W-30K-F	18W	2000LM	3000K	Frosted glass	
T8-EZ5-GS-4FT-18W-35K-C	18W	2000LM	3500K	Clear glass	
T8-EZ5-GS-4FT-18W-35K-F	18W	2000LM	3500K	Frosted glass	
T8-EZ5-GS-4FT-18W-40K-C	18W	2100LM	4000K	Clear glass	
T8-EZ5-GS-4FT-18W-40K-F	18W	2100LM	4000K	Frosted glass	
T8-EZ5-GS-4FT-18W-50K-C	18W	2100LM	5000K	Clear glass	
T8-EZ5-GS-4FT-18W-50K-F	18W	2100LM	5000K	Frosted glass	

T8-EZ5-15W

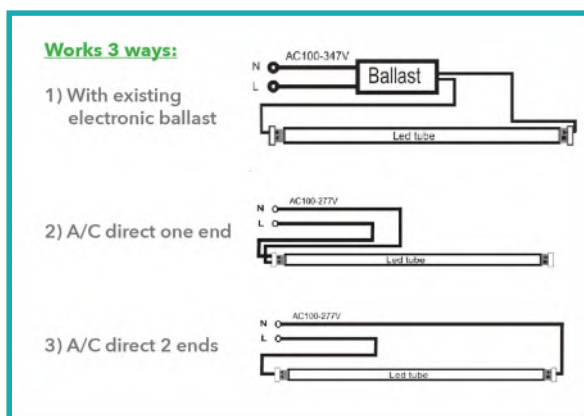
Type A Electronic Ballast Compatible
Type B A/C Direct (Ballast Override)

TECHNICAL SPECIFICATIONS:

- :: T8 LED lamp, operates A/C Direct (Ballast override) or with ballasts.
- :: Lumens: 1900LM
- :: Voltage: 120V-277V AC
- :: Non dimmable
- :: Power Factor: 0.9 THD: <20%
- :: Base Type: G13
- :: IP Rating: IP20 (Indoor)
- :: CRI >80
- :: Rated Life: 50,000 hrs, 5-year warranty
- :: Ambient Operating Temperature: -13°F to 113°F
- :: Glass tube: better transparency and thermal conductivity than plastic
- :: Beam angle: 180°

APPLICATIONS:

- :: Avoid initial labor costs by replacing the fluorescent tube
- :: Ideal for offices, showrooms, refrigerators, cove lighting, etc.



4FT. LED T8-EZ5 GLASS TUBE LAMPS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	MATERIAL	LENGTH
T8-EZ5-GS-4FT-15W-30K-C	15W	1800LM	3000K	Clear glass	4FT.
T8-EZ5-GS-4FT-15W-30K-F	15W	1800LM	3000K	Frosted glass	
T8-EZ5-GS-4FT-15W-35K-C	15W	1800LM	3500K	Clear glass	
T8-EZ5-GS-4FT-15W-35K-F	15W	1800LM	3500K	Frosted glass	
T8-EZ5-GS-4FT-15W-40K-C	15W	1900LM	4000K	Clear glass	
T8-EZ5-GS-4FT-15W-40K-F	15W	1900LM	4000K	Frosted glass	
T8-EZ5-GS-4FT-15W-50K-C	15W	1900LM	5000K	Clear glass	
T8-EZ5-GS-4FT-15W-50K-F	15W	1900LM	5000K	Frosted glass	

T8-EZ5-2FT

Type A Electronic Ballast Compatible
Type B A/C Direct (Ballast Override)

TECHNICAL SPECIFICATIONS:

- :: T8 LED lamp, operates A/C Direct (Ballast override) or with ballasts.
- :: Lumens: 1900LM
- :: Voltage: 120V-277V AC
- :: Non dimmable
- :: Power Factor: 0.9 THD: <20%
- :: Base Type: G13
- :: IP Rating: IP20 (Indoor)
- :: CRI >80
- :: Rated Life: 50,000 hrs, 5-year warranty
- :: Ambient Operating Temperature: -13°F to 113°F
- :: Glass tube: better transparency and thermal conductivity than plastic
- :: Beam angle: 180°

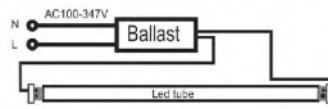
APPLICATIONS:

- :: Avoid initial labor costs by replacing the fluorescent tube
- :: Ideal for offices, showrooms, refrigerators, cove lighting, etc.

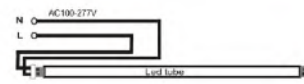


Works 3 ways:

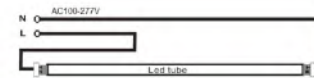
1) With existing electronic ballast



2) A/C direct one end



3) A/C direct 2 ends

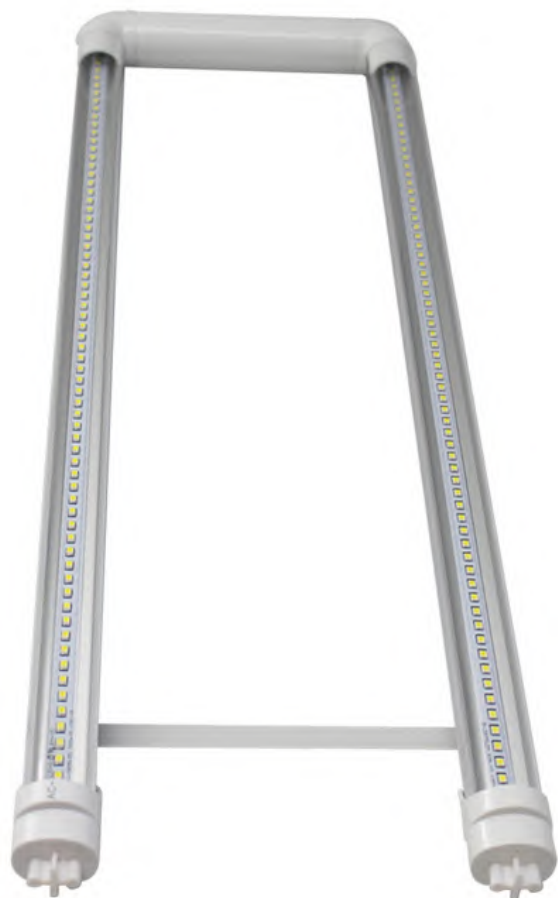


2FT. LED T8-EZ5 GLASS TUBE LAMPS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	MATERIAL	LENGTH
T8-EZ5-GS-2FT-8W-30K-C	8W	1000LM	3000K	Clear glass	2FT.
T8-EZ5-GS-2FT-8W-30K-F	8W	1000LM	3000K	Frosted glass	
T8-EZ5-GS-2FT-8W-35K-C	8W	1000LM	3500K	Clear glass	
T8-EZ5-GS-2FT-8W-35K-F	8W	1000LM	3500K	Frosted glass	
T8-EZ5-GS-2FT-8W-40K-C	8W	1000LM	4000K	Clear glass	
T8-EZ5-GS-2FT-8W-40K-F	8W	1000LM	4000K	Frosted glass	
T8-EZ5-GS-2FT-8W-50K-C	8W	1000LM	5000K	Clear glass	
T8-EZ5-GS-2FT-8W-50K-F	8W	1000LM	5000K	Frosted glass	

T8-U2F

A/C Direct or Ballast Compatible LED U-Tube



TECHNICAL SPECIFICATIONS:

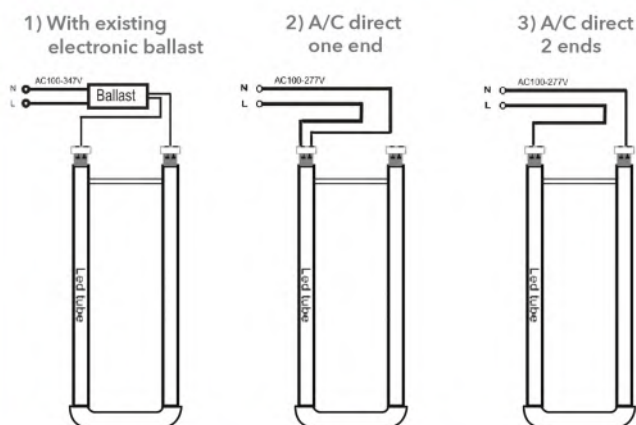
- :: U6 T8 LED lamp operates on line voltage without a ballast, sockets wired to line voltage, or with electronic ballast
- :: Voltage: 120~277V AC input
- :: Heat sink: 6063 extruded aluminum with heat dissipation ribs for superior thermal management
- :: Beam Spread: 120°
- :: Base: Fits standard T8 (G13) wired directly to line voltage (120 or 277V AC) or with existing electronic ballast
- :: Rated Life: 50,000 hrs, 5-year warranty
- :: Ambient Operating Temperature: 14°F to 80°F
- :: Not dimmable (dimmable version available by special order)

APPLICATIONS:

- :: Ideal for offices, retail stores, showrooms and residential applications. Especially suited for areas where accessing the fixture is challenging.



Works 3 ways:



LED U-SHAPED T8 PLASTIC / ALUMINUM TUBE LAMPS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	CHIP	LENGTH
T8-U2F-EZ3-15W-32K	15W	1410LM	3500K	72 SMD2835	2FT.
T8-U2F-EZ3-15W-41K	15W	1450LM	4100K	72 SMD2835	
T8-U2F-EZ3-15W-50K	15W	1500LM	5000K	72 SMD2835	

T8-8FT

A/C Direct (Ballast Override)

B35



TECHNICAL SPECIFICATIONS:

- :: T8 LED lamp operates A/C Direct (Ballast override)
- :: Rated for use in open fixtures only. Not for use in enclosed fixtures
- :: Housing: 6063 extruded aluminum with heat dissipation ribs for superior thermal management
- :: Beam Spread: 120°
- :: Base: Fits standard T8 or T12 sockets (G13)
- :: Rated Life: 50,000 hrs, 5-year warranty
- :: Ambient Operating Temperature: 14°F to 80°F
- :: Requires no ballast. Existing ballast must be bypassed and sockets wired directly to line voltage.
- :: Ideal for offices, retail stores, showrooms, and residential applications. Especially suited for areas where accessing the fixture is challenging.
- :: 40 Support Clips & Screws included in a master carton of 20 pieces.
- :: UL-listed



4FT. & 8FT. LED T8 PLASTIC/ALUMINUM TUBE LAMPS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	CHIP	FINISH	LENGTH
T8-8FT-40W-50K-C	40W	4800LM	5000K	210 SMS2835	Clear	8FT.
T8-8FT-40W-50K-F	40W	4800LM	5000K	210 SMS2835	Frosted	
T8-8FT-40W-40K-C	40W	4800LM	4000K	210 SMS2835	Clear	
T8-8FT-40W-40K-F	40W	4800LM	4000K	210 SMS2835	Frosted	

T8-4FT

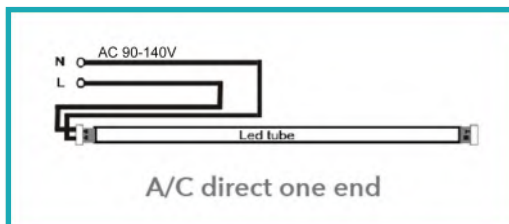
DIMMABLE GLASS
A/C Direct (Ballast Override)



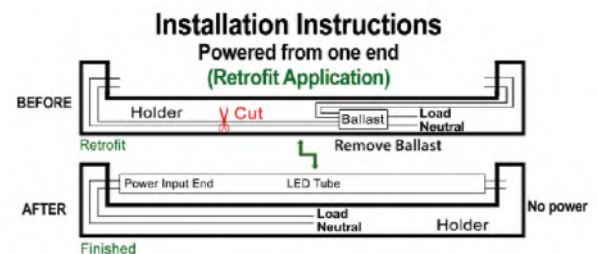
TECHNICAL SPECIFICATIONS:

- :: T8 LED lamp operates A/C Direct (Ballast override)
- :: Voltage: 90~140V AC input
- :: Rated for use in open fixtures only. Not for use in enclosed fixtures
- :: UL-listed, DLC-rated
- :: Beam Spread: 120°
- :: Base: Fits standard T8 or T12 sockets (G13)
- :: Rated Life: 50,000 hrs, 5-year warranty
- :: Ambient Operating Temperature: 14°F to 80°F
- :: Dimmable
- :: Requires no ballast. Existing ballast must be bypassed and sockets wired directly to line voltage.
- :: Ideal for offices, retail stores, showrooms, and residential applications. Especially suited for areas where accessing the fixture is challenging.
- :: 40 Support Clips & Screws included in a master carton of 20 pieces.

B36



(T8 4ft. wiring diagram)



(T8 4ft. wiring diagram)

4FT. LED T8 GLASS TUBE LAMPS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	CHIP	FINISH	LENGTH
T8-4FT-DIM-18W-35K-F	18W	1900LM	3500K	132 SMS2835	Frosted	4FT.
T8-4FT-DIM-18W-40K-F	18W	2150LM	4000K	132 SMS2835	Frosted	
T8-4FT-DIM-18W-50K-F	18W	2150LM	5000K	132 SMS2835	Frosted	
T8-4FT-DIM-18W-50K-C	18W	2150LM	5000K	132 SMS2835	Clear	

T8-4FT

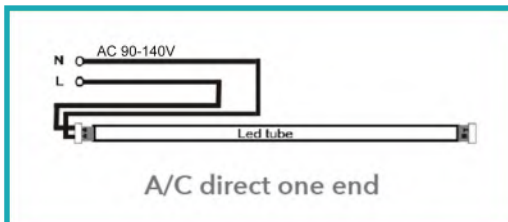
DIMMABLE PC/ALUMINUM
A/C Direct (Ballast Override)

B37

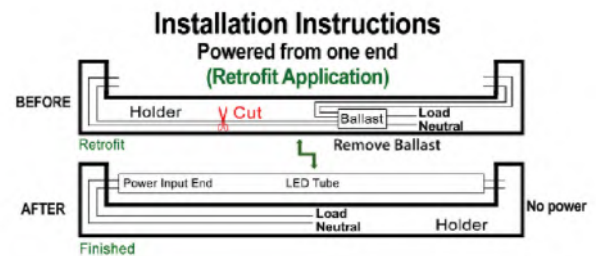


TECHNICAL SPECIFICATIONS:

- :: T8 LED lamp operates A/C Direct (Ballast override)
- :: Voltage: 90~140V AC input
- :: Rated for use in open fixtures only. Not for use in enclosed fixtures
- :: UL-listed, DLC-rated
- :: Beam Spread: 120°
- :: Base: Fits standard T8 or T12 sockets (G13)
- :: Rated Life: 50,000 hrs, 5-year warranty
- :: Ambient Operating Temperature: 14°F to 80°F
- :: Dimmable
- :: Requires no ballast. Existing ballast must be bypassed and sockets wired directly to line voltage.
- :: Ideal for offices, retail stores, showrooms, and residential applications. Especially suited for areas where accessing the fixture is challenging.
- :: 40 Support Clips & Screws included in a master carton of 20 pieces.



(T8 4ft. wiring diagram)



(T8 4ft. wiring diagram)

4FT. LED T8 PLASTIC TUBE LAMPS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	CHIP	FINISH	LENGTH
T8-4FT-18W-35K-D-F	18W	1900LM	3500K	132 SMS2835	Frosted	4FT.
T8-4FT-18W-40K-D-F	18W	2150LM	4000K	132 SMS2835	Frosted	
T8-4FT-18W-50K-D-F	18W	2150LM	5000K	132 SMS2835	Frosted	
T8-4FT-18W-50K-D-C	18W	2150LM	5000K	132 SMS2835	Clear	

T5

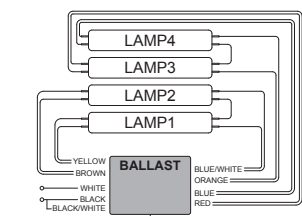
A/C Direct (Ballast Override)
OR
With Ballast



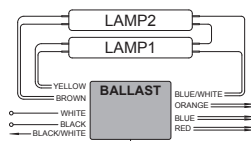
TECHNICAL SPECIFICATIONS:

- :: T5 LED lamp, operates A/C Direct (Ballast override) (T5-TYPB version) or with ballasts (T5-TYPA version).
- :: Voltage: 120V AC input
- :: Rated for use in open fixtures only. Not for use in enclosed fixtures
- :: UL-listed, DLC-rated
- :: Power Factor: 90%
- :: Total Harmonic Distortion: ≤20 %
- :: Beam Spread: 120°
- :: Base: Fits standard T5 sockets
- :: Rated Life: 50,000 hrs, 5-year warranty
- :: Ambient Operating Temperature: -4°F to 104°F
- :: CRI: 82
- :: Ideal for offices, retail stores, showrooms, and residential applications. Especially suited for areas where accessing the fixture is challenging.

B38

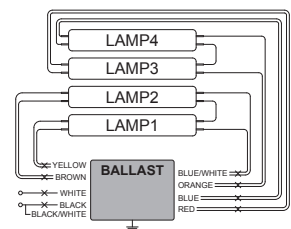


For four/three lamp application need to put the black/white and black wires together



For two lamp application cap any black/white lead

(T5-TYPA wiring diagram)



For four/three lamp application need to put the black/white and black wires together

(T5-TYPB wiring diagram)



4FT. LED T5 GLASS TUBE LAMPS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	INSTALLATION TYPE	FINISH	LENGTH
T5-TYPA-27W-40K-F	27W	3200LM	4000K	Type A W/ Ballast	Frosted	4FT.
T5-TYPA-27W-50K-F	27W	3200LM	5000K	Type A W/ Ballast	Frosted	
T5-TYPB-25W-40K-F	25W	3200LM	4000K	Type B Ballast Override	Frosted	
T5-TYPB-25W-50K-F	25W	3200LM	5000K	Type B Ballast Override	Frosted	

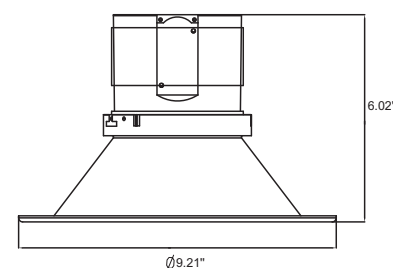
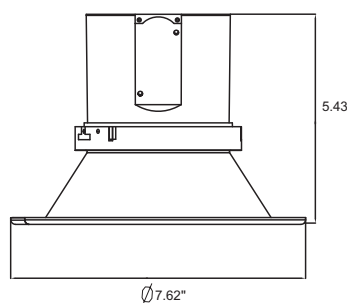
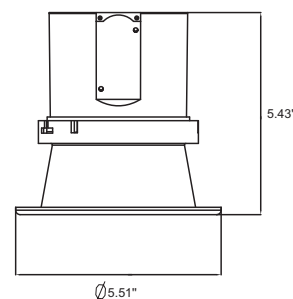
CRLC

B39


OPTIONS
BATTERY BACKUP

TECHNICAL SPECIFICATIONS:

- :: Clip-on/Snap-in works with or without housing
- :: Efficacy: >89LM/W
- :: Delivered Light Output: 1606LM
- :: CRI: Ra>80
- :: THD: <20%
- :: Power Factor: >0.9
- :: 0-10V Dimming
- :: Mounting: Recessed
- :: Driver Efficiency: >87%
- :: Non IC-Rated
- :: Life Span: 50,000 hours, 5-year warranty
- :: Temperature Rating: Designed to operate in temperatures 113°F



LED COMMERCIAL RECESSED LIGHTS (CLIP-ON/SNAP-IN)

CATALOG NO.	TRIM SIZE		WATTAGE CODE	COLOR TEMPERATURE		DIMMING FUNCTION		TRIM FINISH	
	CODE	DESCRIPTION		CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION
CRLC	4	4"	15W	30K	3000K	-D	0-10V Dimming	Leave Blank	Haze
	6	6"	20W	40K	4000K			-WH	White
	8	8"		50K	5000K				
				MCT	3000K/4000K/5000K				

CRL



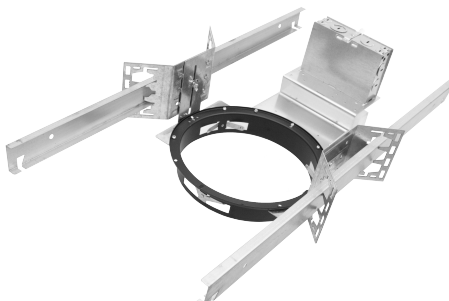
Light Engine and Driver Unit



Complete Unit
(Light Engine + Driver + Trim)



Trim



Housing

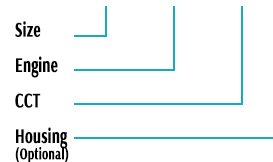
TECHNICAL SPECIFICATIONS:

- :: Efficacy: >89LM/W
- :: Delivered Light Output: 1606LM
- :: CRI: Ra>80
- THD: <20%
- :: Power Factor: >0.9
- :: Mounting: Recessed
- :: Driver Efficiency: >87%
- :: Non IC-Rated
- :: Life Span: 50,000 hours, 5-year warranty
- :: Temperature Rating: Designed to operate in temperatures 113°F



Ordering Guide for Complete Unit:

CRL6-27W-40K-H



or Order Component Separately

B40

LED COMMERCIAL RECESSED LIGHTS

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	NOTES
CRL4-27W-30K	27W	3000K	1800LM	Complete unit (Light engine + Driver + Trim)
CRL4-27W-40K	27W	4000K	1900LM	
CRL4-27W-50K	27W	5000K	1950LM	
CRL-EGN-18W-30K	18W	3000K	1606LM	Light engine and driver units for 6", 8", 10" (Pick a trim below)
CRL-EGN-18W-40K	18W	4000K	1624LM	
CRL-EGN-18W-50K	18W	5000K	1639LM	
CRL-EGN-27W-30K	27W	3000K	2341LM	
CRL-EGN-27W-40K	27W	4000K	2366LM	
CRL-EGN-27W-50K	27W	5000K	2387LM	
CRL-EGN-40W-30K	40W	3000K	3346LM	
CRL-EGN-40W-40K	40W	4000K	3387LM	
CRL-EGN-40W-50K	40W	5000K	3447LM	
CRL-EGN-54W-30K	54W	3000K	4400LM	
CRL-EGN-54W-40K	54W	4000K	4500LM	
CRL-EGN-54W-50K	54W	5000K	4500LM	
CRL-TRM-6	6" LED Commercial trim only, 6 inches			Trims only (Pick an engine above)
CRL-TRM-8	8" LED Commercial trim only, 8 inches			
CRL-TRM-10	10" LED Commercial trim only, 10 inches			
CRL-HSG-4	4" LED Commercial housing only, 4 inches			Housing only (Pick an engine & a trim above)
CRL-HSG-6	6" LED Commercial housing only, 6 inches			
CRL-HSG-8	8" LED Commercial housing only, 8 inches			
CRL-HSG-10	10" LED Commercial housing only, 10 inches			

LVB

MULTI COLOR TEMPERATURE

TECHNICAL SPECIFICATIONS:

- :: Die-cast Aluminum
- :: Multi-Color temperature (switch inside base)
- :: Brushed-Nickel & Polished-Chrome finishes
- :: 12", 18", 24" & 36" long
- :: Lens: PC lenses
- :: Wall-mounted
- :: Voltage: 120-277V AC, 50/60Hz
- :: Dimmable
- :: CRI: >80
- :: IP Rating: IP20
- :: Life Span: 50,000 hours
- :: 5-year warranty



Side View



LED MULTI-COLOR TEMPERATURE VANITY LIGHTS

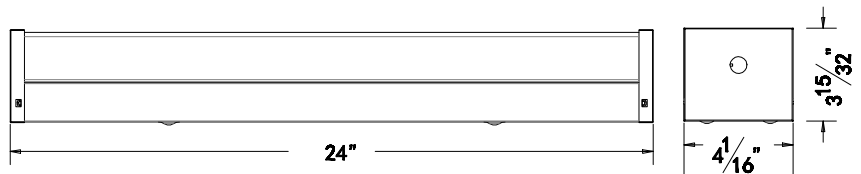
CATALOG NO.		WATTS	LUMENS	COLOR TEMP	DIMENSIONS
BRUSHED NICKEL	POLISHED CHROME				
LVB-12-MCT-BN	LVB-12-MCT-PC	8W	560LM	3000K/4000K/5000K	12"(L) x 4.7"(W) x 3.8"(H)
LVB-18-MCT-BN	LVB-18-MCT-PC	12W	840LM	3000K/4000K/5000K	18"(L) x 4.7"(W) x 3.8"(H)
LVB-24-MCT-BN	LVB-24-MCT-PC	16W	1440LM	3000K/4000K/5000K	24"(L) x 4.7"(W) x 3.8"(H)
LVB-36-MCT-BN	LVB-36-MCT-PC	24W	1680LM	3000K/4000K/5000K	36"(L) x 4.7"(W) x 3.8"(H)
LVB-48-MCT-BN	LVB-48-MCT-PC	32W	2240LM	3000K/4000K/5000K	48"(L) x 4.7"(W) x 3.8"(H)

LVL



TECHNICAL SPECIFICATIONS:

- :: 2 Feet long
- :: Housing: White powder coated aluminum
- :: PC Lens
- :: Wattage: 17W
- :: Voltage: 120-277V AC, 60Hz
- :: Lumens: 1900LM
- :: Suitable for Damp Locations
- :: Life Span: 50,000 hours
- :: 5-year warranty



LED VANITY LIGHTS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LVL-2FT-17W-30K	17W	1900LM	3000K	24"(L) x 4-1/16"(W) x 3.5"(H)
LVL-2FT-17W-40K	17W	1900LM	4000K	

TR1

B43



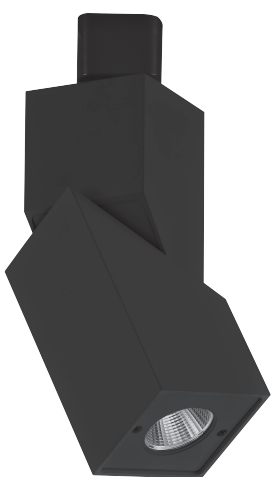
TR1-R-10W-WH



TR1-S-10W-WH



TR1-R-10W-BK



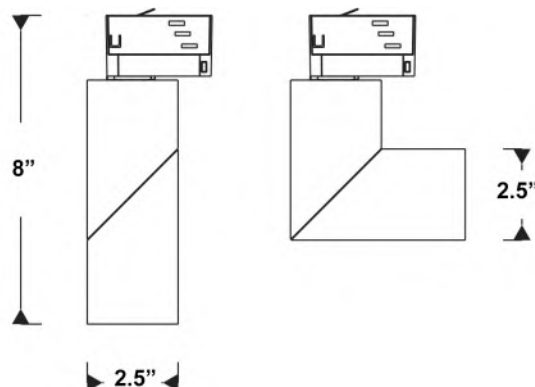
TR1-S-10W-BK

TECHNICAL SPECIFICATIONS:

- :: Wattage: 10W
- :: Voltage: 100V~240V AC, 50/60Hz 0.08A
- :: LED: BRIDGELUX COB technology
- :: Minimum distance from illuminated object: 1 Ft.
- :: Fits Halo® and compatible tracks and accessories
- :: UL, DLC
- :: Life Span: 50,000 hours, 5-year warranty



Replacement reflector for different beam angles



LED TRACK LIGHTS

CATALOG NO.	WATTS	LUMENS	BEAM ANGLE	COLOR TEMP	FINISH	DIMENSIONS
TR1-R-10W-WH-30K	10W	657LM	25°	3000K	White	8" (L) x 2-1/2" (Dia)
TR1-R-10W-WH-40K	10W	691LM	25°	4000K	White	
TR1-R-10W-WH-50K	10W	702LM	25°	5000K	White	
TR1-R-10W-BK-30K	10W	657LM	25°	3000K	Black	
TR1-R-10W-BK-40K	10W	691LM	25°	4000K	Black	
TR1-S-10W-WH-30K	10W	681LM	25°	3000K	White	
TR1-S-10W-WH-40K	10W	706LM	25°	4000K	White	
TR1-S-10W-WH-50K	10W	732LM	25°	5000K	White	
TR1-S-10W-BK-30K	10W	681LM	25°	3000K	Black	
TR1-S-10W-BK-40K	10W	706LM	25°	4000K	Black	
TR1-REFL-13D		13° replacement reflector for TR1 series Track Lights				
TR1-REFL-38D		38° replacement reflector for TR1 series Track Lights				

OCCUPANCY / VACANCY SENSORS

TECHNICAL SPECIFICATIONS:

:: Operating Temp: 4°F~149°F

B44



WEC-2MRHB2



WEC-2P-58



WEC-2MD-35



WEC-2MDR-36



WEC-2MDR-33



WEC-2MD-33



WEC-2P-44



WEC-2CPDR-3



WEC-2DLH-22



WEC-2TS



WEC-2RC



WEC-2RC-33



YM185-W



YM2108-W
YM2108-T-W

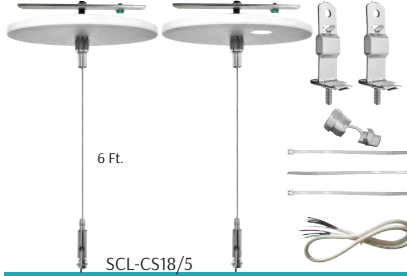
OCCUPANCY & VACANCY SENSORS

CATALOG NO.	DESCRIPTION
WEC-2MRHB2	IP65 Microwave bi-level highbay sensor kit, 32FT mounting height, 120~277V, 1200W, remote capable
WEC-2P-58	IP20 PIR ON/OFF sensor, DIP switch, 30FT mounting height, 120~277V, 600W
WEC-2MD-35	IP20 Microwave bi-level sensor, DIP switch, 49FT mounting height, 120~277V, 800W
WEC-2MDR-36	IP20 Microwave bi-level sensor, DIP switch, 26FT mounting height, 120~277V, 800W, remote capable
WEC-2MDR-33	IP20 Microwave bi-level sensor, DIP switch, 13FT mounting height, 120~277V, 800W, remote capable
WEC-2MD-33	IP20 Microwave ON/OFF sensor, DIP switch, 19.5FT mounting height, 120~277V, 800W
WEC-2P-44	IP20 PIR bi-level sensor, DIP switch, 13FT mounting height, 6~12V, 800W
WEC-2CPDR-3	IP20 PIR bi-level ceiling sensor, DIP switch, 13FT mounting height, 120~277V, 1200W, remote capable
WEC-2DLH-22	IP20 Daylight harvesting module for bi-level sensors, 1~10V
WEC-2TS	IP20 Temperature sensor for bi-level sensors, dims light when hot, 1~10V
WEC-2RC	Remote control for WEC-2MDR-36 & WEC-2CPDR-3
WEC-2RC-33	Remote control for WEC-2MDR-33
YM185-W	PIR Vacancy sensor, 180°, 25FT (600FT), 120V 0/600W max, Single Pole, Neutral Req., Night light
YM2108-W	PIR Occupancy & vacancy sensor, 180°, 30FT (720FT), 120/277V 800/1200W max, Single Pole, Neutral Req.
YM2108-T-W	PIR Occupancy & vacancy sensor, 180°, 25FT (600FT), 120/277V 600/1000W max, 3-Way, Neutral Req.

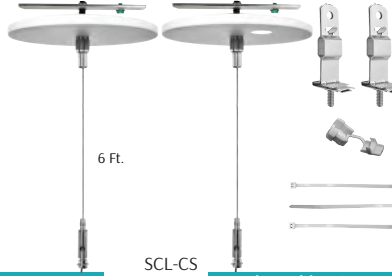
SUSPENSION ACCESSORIES

B45

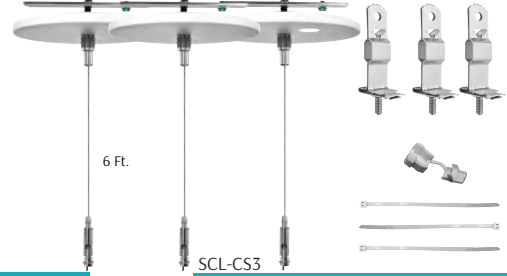
Adjustable 6Ft. Suspension Kit with Key Hole Connectors with 6Ft. 18AWG 5-Conductor Cord



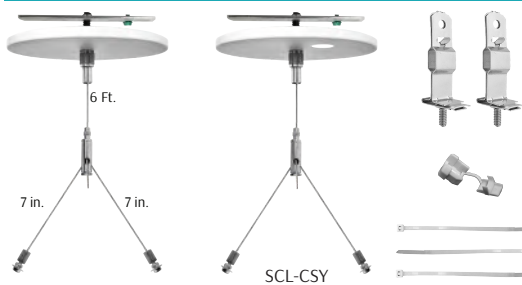
Adjustable 6Ft. Suspension Kit with Key Hole Connectors



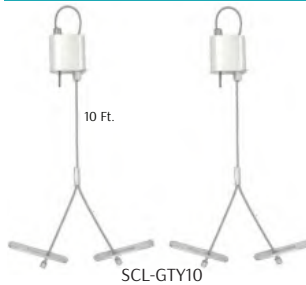
Adjustable 6Ft. Suspension Kit with Key Hole Connectors



Adjustable 6Ft. "Y" Suspension Kit with Key Hole Connectors



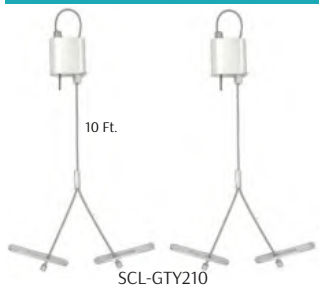
Adjustable 10Ft. Suspension Kit with Loop Gripper & Toggle Ends



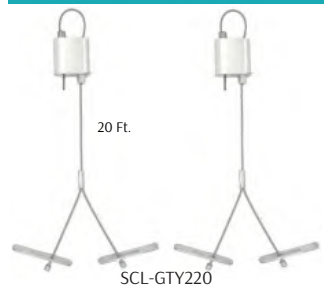
Adjustable 20Ft. Suspension Kit with Loop Gripper & Toggle Ends



Heavy-Duty Adjustable 10Ft. Suspension Kit with Loop Gripper & Toggle Ends



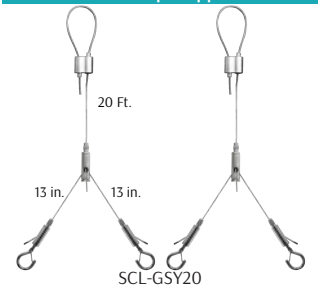
Heavy-Duty Adjustable 20Ft. Suspension Kit with Loop Gripper & Toggle Ends



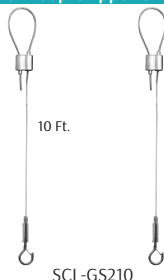
Adjustable 10Ft. Suspension Kit with Loop Gripper



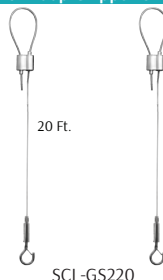
Adjustable 20Ft. Suspension Kit with Loop Gripper



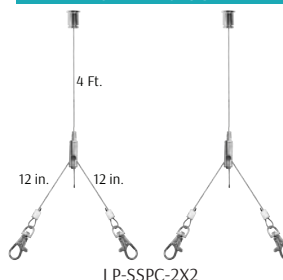
Adjustable 10Ft. Suspension Kit with Loop Gripper & Hook



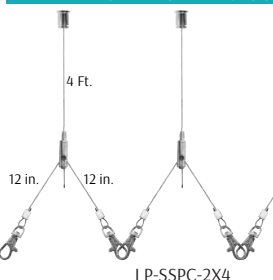
Adjustable 20Ft. Suspension Kit with Loop Gripper & Hook



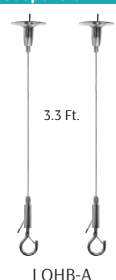
Adjustable 4Ft. Suspension Kit for 2X2 Panels



Adjustable 4Ft. Suspension Kit for 2X4 & 1X4 Panels



3.3 Ft. Suspension Kit



Suspension Rod Kit



6Ft. 16AWG Flex Fixture Whip



Auxiliary Canopy with Cord Grip Hole



Auxiliary Canopy



6Ft. & 100Ft. SJTW 5C & 6C Cords



Aircraft Cable



Auxiliary Hook



2-1/2" Hook with Locknut



Auxiliary Gripper



Auxiliary Y Connector



Auxiliary Loop Grip



Auxiliary Key Hole Connector



SUSPENSION ACCESSORIES

SUSPENSION ACCESSORIES

B46

CATALOG NO.	DESCRIPTION
SCL-CS18/5	Adj. 1/16" 6Ft. Suspension Kit with Single-Connector Key Hole Set of 2 + 2 T-Bar Clips + 1 Cable Bushing + 3 Plastic Tie Straps + Cord - 70 Lbs. Max Load
SCL-CS	Adj. 1/16" 6Ft. Suspension Kit with Single-Connector Key Hole Set of 2 + 2 T-Bar Clips + 1 Cable Bushing + 3 Plastic Tie Straps - 70 Lbs. Max Load
SCL-CS3	Adj. 1/16" 6Ft. Suspension Kit with Single-Connector Key Hole Set of 3 + 3 T-Bar Clips + 1 Cable Bushing + 3 Plastic Tie Straps - 70 Lbs. Max Load
SCL-CSY	Adjustable 1/16" 6Ft. Suspension Kit with Y-Connector Key Hole Set + 2 T-Bar Clips + 1 Cable Bushing + 3 Plastic Tie Straps - 70 Lbs. Max Load
SCL-GTY10	Adjustable 1/16" 10Ft. Suspension Kit with Loop Gripper & Toggle Ends - 70 Lbs. Max Load
SCL-GTY20	Adjustable 1/16" 20Ft. Suspension Kit with Loop Gripper & Toggle Ends - 70 Lbs. Max Load
SCL-GTY210	Heavy-Duty Adjustable 5/64" 10Ft. Suspension Kit with Loop Gripper & Toggle Ends - 200 Lbs. Max Load
SCL-GTY220	Heavy-Duty Adjustable 5/64" 20Ft. Suspension Kit with Loop Gripper & Toggle Ends - 200 Lbs. Max Load
SCL-GSY10	Heavy-Duty Adjustable 1/16" 10 Ft. Suspension Kit with Y-Connector & Loop Gripper & Hooks - 70 Lbs. Max Load
SCL-GSY20	Heavy-Duty Adjustable 1/16" 20 Ft. Suspension Kit with Y-Connector & Loop Gripper & Hooks - 70 Lbs. Max Load
SCL-GS210	Heavy-Duty Adjustable 5/64" 10 Ft. Suspension Kit with Loop Gripper & Hooks - 200 Lbs. Max Load
SCL-GS220	Heavy-Duty Adjustable 5/64" 20 Ft. Suspension Kit with Loop Gripper & Hooks - 200 Lbs. Max Load
LP-SSPC-2X2	Adjustable Light-Duty 0.04" 4Ft. Suspension Kit for 2X2 Panels and Suspended Fixtures with 1/2" Ceiling Mount Barrel - 70 Lbs. Max Load
LP-SSPC-2X4	Adj. Light-Duty 0.04" 4Ft. Suspension Kit for 2X4 & 1X4 Panels and Suspended Fixtures with 1/2" Ceiling Mount Barrel - 70 Lbs. Max Load
LOHB-A	Set of 2 Adjustable 1/16" 3.3 Ft. Suspension Cable with 1" Diameter 3-Hole Mounting Disk and Hook (SCL-AH) - 70 Lbs. Max Load
SCL-RS-12	12" Suspension Rod Kit
SCL-RS-18	18" Suspension Rod Kit
SCL-RS-24	24" Suspension Rod Kit
SCL-RS-36	36" Suspension Rod Kit
SCL-RS-48	48" Suspension Rod Kit
FWH-6FT-16/3	6Ft. Flex Fixture Whip, 16 AWG 3-Conductor (BK, WH, GN)
FWH-6FT-16/5	6Ft. Flex Fixture Whip, 16 AWG 5-Conductor (BK, WH, GN, PU, GY)
FWH-6FT-16/6	6Ft. Flex Fixture Whip, 16 AWG 6-Conductor (BK, WH, GN, PU, GY + RED for emergency inverter)
SCL-ABCH	Auxiliary Blank Canopy with Cord Grip Hole, White
SCL-ABC	Auxiliary Blank Canopy, White
SCL-6FT-SJTW18/5	White 6 Ft. Cord, SJTW 18 AWG 5-Conductor (BK, WH, GN, PU, GY)
SCL-100FT-SJTW18/5	White 100 Ft. Cord, SJTW 18 AWG 5-Conductor (BK, WH, GN, PU, GY)
SCL-100FT-SJTW18/5-BK	Black 100 Ft. Cord, SJTW 18 AWG 5-Conductor (BK, WH, GN, PU, GY)
SCL-100FT-SJTW18/6	White 100 Ft. Cord, SJTW 18 AWG 6-Conductor (BK, WH, GN, PU, GY + RED for emergency inverter)
SCL-ASC-500FT	1/16" 500 Ft. Aircraft Suspension Cable
SCL-AH	Heavy-Duty Auxiliary Hook for up to 1/16" Aircraft Cables with Cable Adjustment
HB-HOOK	High Bay 2-1/2" Heavy-duty Zinc Alloy Hook with 1/2" Steel Locknut, Set Screw, Cable Bushing
SCL-TG1420	Auxiliary Top Gripper Side Exit with 1/4-20 Thread for 1/16" Aircraft Cable
SCL-AYC	Auxiliary Y-Connector for Aircraft Suspension Cables
SCL-ALG	Auxiliary Loop Grip for Aircraft Suspension Cables
SCL-AKHC	Auxiliary Key Hole Connector for Aircraft Suspension Cables





Industrial Lighting

Westgate's full line of LED Industrial Lighting Products are designed with the latest specification demands for fixtures & lamps, carries a full 5-Year Limited Warranty.

ECLIPTIC  **SERIES**
INDUSTRIAL LIGHTING

ULHB

DLC PREMIUM



150W & 200W
5000K
Available in white

TECHNICAL SPECIFICATIONS:

- :: Housing: Aluminum housing, outdoor powder coating.
- :: Voltages: 120-277V & 480V AC; 60Hz AC
- :: Cord type: 6' SJTW 18/3 AWG cable
- :: Efficacy: 130LM/W
- :: CRI: >80
- :: Power Factor: ≥ 0.9
- :: Beam Angle: 110°
- :: THD: <20%
- :: 0~10V Dimming
- :: Operating Temp.: -4°F to 122°F
- :: Aluminum LED Board: High conductive, waterproof, aging resistant, salt mist resistance, long-life
- :: 5-year warranty



(Except
480V & 300W)



LED HIGH-LUMEN UFO HIGH BAY

CATALOG NO.		WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
BLACK	WHITE					
ULHB-50W-50K	ULHB-50W-50K-WH	50W	6500LM	5000K	70~125 MH	13"(Diameter) x 8.11" (H)
ULHB-50W-40K	-	50W	6500LM	4000K	70~125 MH	
ULHB-50W-30K	-	50W	6500LM	3000K	70~125 MH	
ULHB-100W-50K	ULHB-100W-50K-WH	100W	13000LM	5000K	150~250 MH	13"(Diameter) x 8.11" (H)
ULHB-100W-40K	-	100W	13000LM	4000K	150~250 MH	
ULHB-100W-30K	-	100W	13000LM	3000K	150~250 MH	
ULHB-150W-50K	ULHB-150W-50K-WH	150W	19500LM	5000K	200~400 MH	13"(Diameter) x 8.46" (H)
ULHB-150W-40K	-	150W	19500LM	4000K	200~400 MH	
ULHB-150W-30K	-	150W	19500LM	3000K	200~400 MH	
ULHB-200W-50K	ULHB-200W-50K-WH	200W	26000LM	5000K	350~400 MH	14.93"(Diameter) x 8.62" (H)
ULHB-200W-40K	-	200W	26000LM	4000K	350~400 MH	
ULHB-200W-30K	-	200W	26000LM	3000K	350~400 MH	
ULHB-240W-50K	-	240W	31200LM	5000K	1000 MH	
ULHB-240W-40K	-	240W	31200LM	4000K	1000 MH	
ULHB-240W-30K	-	240W	31200LM	3000K	1000 MH	
ULHB-EHL-300W-50K		300W	45000LM	5000K	1000 MH	
ULHB-100W-50K-480V		100W	13000LM	5000K	150~250 MH	13"(Diameter) x 8.11" (H)
ULHB-150W-50K-480V		150W	19500LM	5000K	200~400 MH	13"(Diameter) x 8.46" (H)
ULHB-200W-50K-480V		200W	26000LM	5000K	350~400 MH	14.93"(Diameter) x 8.62" (H)
ULHB-240W-50K-480V		240W	31200LM	5000K	1000 MH	

ACCESSORIES FOR UFO HIGH BAYS



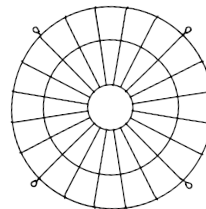
ULHB-PCR-100/150
ULHB-PCR-200/240



ULHB-ALR-100/150
ULHB-ALR-200/240



ULHB-90KIT-100/150
ULHB-90KIT-200/240



ULHB-WG-100/150
ULHB-WG-200/240



ULHB-SC-100/150
ULHB-SC-200/240



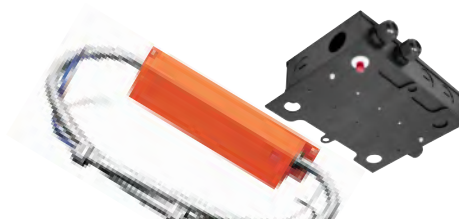
ULHB-PCC-100/150
ULHB-PCC-200/240



ULHB-SMB-100/150
ULHB-SMB-200/240



ULHB-SK
ULHB-SK-480V



ULHB-EMK

C2

ULHB SERIES ACCESSORIES

CATALOG NO.	DESCRIPTION
ULHB-PCR-100/150	Polycarbonate Reflector for 50W & 100W & 150W
ULHB-PCR-200/240	Polycarbonate Reflector for 200W & 240W & 300W
ULHB-ALR-100/150	Aluminum Reflector for 50W & 100W & 150W
ULHB-ALR-200/240	Aluminum Reflector for 200W & 240W & 300W
ULHB-90KIT-100/150	90° Degree Reflector and Glass Kit for 50W & 100W & 150W (Conversion from default 110° beam angle)
ULHB-90KIT-200/240	90° Degree Reflector and Glass Kit for 200W & 240W & 300W (Conversion from default 110° beam angle)
ULHB-WG-100/150	Wire Guard for 50W & 100W & 150W
ULHB-WG-200/240	Wire Guard for 200W & 240W & 300W
ULHB-SC-100/150	Safety Cable for 50W & 100W & 150W
ULHB-SC-200/240	Safety Cable for 200W & 240W & 300W
ULHB-PCC-100/150	Polycarbonate Cover for 50W & 100W & 150W (for ULHB-PCR-100/150 only) - Increases heat captured in the reflector. Not recommended when not necessary.
ULHB-PCC-200/240	Polycarbonate Cover for 200W & 240W & 300W (for ULHB-PCR-200/240 only) - Increases heat captured in the reflector. Not recommended when not necessary.
ULHB-SMB-100/150	Surface Mount Bracket for 50W & 100W & 150W
ULHB-SMB-200/240	Surface Mount Bracket for 200W & 240W & 300W
ULHB-SK	Ultrasonic Bi-Level (Dimming) Motion Sensor Kit for 120-277V UFO High Bays Includes special junction box (mounts on fixture), auxiliary cable & push-in connectors
ULHB-SK-480V	Ultrasonic Bi-Level (Dimming) Motion Sensor Kit for 480V UFO High Bays
ULHB-EMK	Emergency Battery Backup Kit for 120-277V UFO High Bays (All wattages) Emergency output power: 11W~28W, Emergency operation: ≥90 mins., Recharge: 48 Hrs. Includes special junction box with test button (mounts on fixture), auxiliary cables & splicers & push-in connector

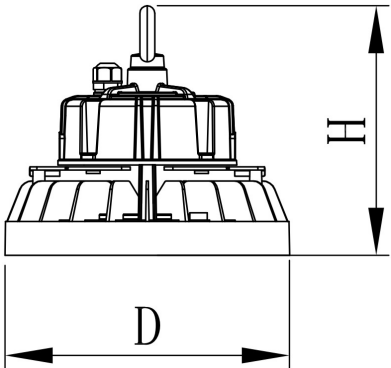
LHB2

C3



TECHNICAL SPECIFICATIONS:

- :: Housing: Aluminum housing, White finish
- :: PC Reflector Included
- :: Voltage: 120-277V AC; 60Hz AC
- :: Cord type: 6' SJTW 18/3 AWG cable
- :: Efficacy: 130LM/W
- :: CRI: >80
- :: Power Factor: ≥0.9
- :: Beam Angle: 110°
- :: THD: <20%
- :: 0~10V Dimming
- :: Operating Temp.: -4°F to 122°F
- :: Aluminum LED Board: High conductive, waterproof, aging resistant, salt mist resistance, long-life
- :: 5-year warranty
- :: Suitable for Wet Locations, IP66



LED MINI HIGH BAY

CATALOG NO.		WATTS	LUMENS	COLOR TEMP	DIMENSIONS
BLACK	WHITE				
LHB2-50W-50K	LHB2-50W-50K-WH	50W	6500LM	5000K	8-1/4"(Diameter) x 5-1/2" (H)
LHB2-50W-40K	LHB2-50W-40K-WH	50W	6500LM	4000K	
LHB2-50W-30K	LHB2-50W-30K-WH	50W	6500LM	3000K	

USHB

TECHNICAL SPECIFICATIONS:

- :: Housing: Aluminum housing, White finish
- :: Voltage: 120-277V AC; 60Hz AC
- :: Cord type: 6' SJTW 18/3 AWG cable
- :: Efficacy: 130LM/W
- :: CRI: >80
- :: Power Factor: ≥0.9
- :: Beam Angle: 110°
- :: THD: <20%
- :: 0~10V Dimming
- :: Operating Temp.: -4°F to 122°F
- :: Aluminum LED Board: High conductive, waterproof, aging resistant, salt mist resistance, long-life
- :: 5-year warranty
- :: Suitable for Wet Locations, IP66



Bottom View



C4

LED SATURN HIGH BAY

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
USHB-100W-50K	100W	13000LM	5000K	17.52" (Diameter) x 7.47" (H)
USHB-100W-40K	100W	13000LM	4000K	
USHB-150W-50K	150W	19500LM	5000K	
USHB-150W-40K	150W	19500LM	4000K	
USHB-200W-50K	200W	26000LM	5000K	
USHB-200W-40K	200W	26000LM	4000K	
USHB-240W-50K	240W	31200LM	5000K	
USHB-240W-40K	240W	31200LM	4000K	

LLHB

TECHNICAL SPECIFICATIONS:

- :: Housing: Steel
- :: Steel Thickness: 24 Gauge
- :: Lens: Frosted PMMA (Plastic)
- :: With V-hooks
- :: LED SMD type: Edison 2835
- :: Driver: Tovin
- :: Input Voltage: 120V-277V AC
- :: Dimmable (0~10V dimming)
- :: 5-year warranty



C5

LED LINEAR HIGH BAYS

CATALOG NO.	WATTS	LUMENS*	COLOR TEMP	DIMENSIONS
LLHB-120W-50K-D	100W	15500LM	5000K	46"(L) x 8-7/8"(W) x 2-6/8"(H)
LLHB-120W-40K-D	100W	15500LM	4000K	
LLHB-180W-50K-D	150W	23250LM	5000K	
LLHB-180W-40K-D	150W	23250LM	4000K	
LLHB-240W-50K-D	220W	33000LM	5000K	46"(L) x 12-1/2"(W) x 2-6/8"(H)
LLHB-240W-40K-D	220W	33000LM	4000K	

ACCESSORIES

	CATALOG NO.	DESCRIPTION
	WEC-3MR-4-WH	IP67 Multi-Level Microwave Motion Sensor, 120/277V 800/1200W max, 1/2" Thread
	WEC-7RC	Remote Control for WEC-3MR-4-WH Motion Sensor
	LLHB-SMK	Surface mounting kit for LLHB series. 1 Pair of L Bracket with Screws
	CH-1212	Steel jack chain, 100ft., 12GA, (Meets weight requirements for Linear High Bays)
	FH-E	Steel fixture hangers, 10GA, Top (2 Included)
	H-SCREW	Steel flat hanger screw with single hole, 1/4" x 3"
	ELB-2048-EXTR	Field-installed emergency ballast, Input voltage: 100-277VAC, Output voltage: 12V~48VDC, Output power: 20W (Max), Emergency operation: ≥90 mins., Recharge: 24 Hrs.

*Per industry standards, Lumens are reported without frosted lens (Removable)

LLHB4



LLHB4-50W



LLHB4-100W



LLHB4-150W



LLHB4-200W



LLHB4-300W

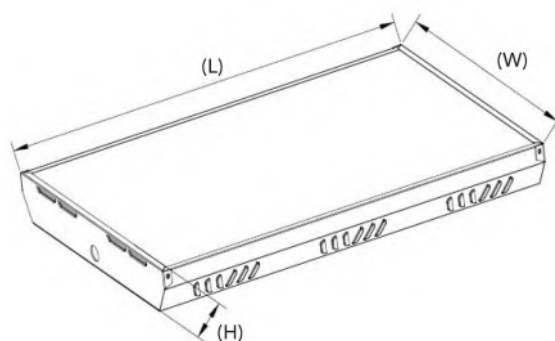
TECHNICAL SPECIFICATIONS:

- :: Housing: Aluminum
- :: Lens: Clear PMMA (Plastic)
- :: LED SMD type: Edison 2835
- :: Damp Location rated
- :: Input Voltage: 120V-277V AC
- :: Dimmable (0~10V dimming)
- :: 5-year warranty



(Except
50W & 300W)

C6



LED LINEAR HIGH BAYS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LLHB4-50W-50K-D	50W	7750LM	5000K	23-3/4"(L) x 16"(W) x 2-3/4"(H)
LLHB4-50W-40K-D	50W	7750LM	4000K	
LLHB4-100W-50K-D	100W	15500LM	5000K	47-7/8"(L) x 11-1/4"(W) x 3-7/8"(H)
LLHB4-100W-40K-D	100W	15500LM	4000K	
LLHB4-150W-50K-D	150W	23250LM	5000K	47-7/8"(L) x 15-7/8"(W) x 3-7/8"(H)
LLHB4-150W-40K-D	150W	23250LM	4000K	
LLHB4-200W-50K-D	200W	31000LM	5000K	47-7/8"(L) x 20-1/2"(W) x 3-7/8"(H)
LLHB4-200W-40K-D	200W	31000LM	4000K	
LLHB4-300W-50K-D	300W	46500LM	5000K	
LLHB4-300W-40K-D	300W	46500LM	4000K	

LLVT

TRADITIONAL 6-3/4" WIDE

MULTI COLOR TEMPERATURE

TECHNICAL SPECIFICATIONS:

- :: Housing: Bayer® Brand Polycarbonate
- :: Lens: Opal Polycarbonate
- :: With stainless steel clamps
- :: Stainless Steel Mounting Brackets Incorporated on the Back
- :: LED SMD type: Edison 2835
- :: Driver: ARCATA/ANTRON
- :: Optional Battery backup available for 40W units
- :: Input Voltage: 120V-277V AC
- :: Dimmable (0~10V dimming)
- :: Operating Temp: -22°F to 110°F
- :: Suitable for Wet Locations, IP65
- :: 5-year warranty

FEATURES:

- :: Ideal for offices, retail stores, showrooms and residential applications. Specially suited for areas where accessing the fixture is challenging.



(2' & 4' Only)



LLVT-2FT



LLVT-4FT

Optional Accessories



Optional Motion Sensors
(Not Included)
See Page A57

LED TRADITIONAL LINEAR VAPOR LIGHTS (25-75W)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LLVT-2FT-25W-MCT-D	25W	3125LM	3500K/4000K/5000K	27"(L) x 6-3/4"(W) x 3-3/4"(H)
LLVT-4FT-40W-MCT-D	40W	5000LM	3500K/4000K/5000K	49-3/4"(L) x 6-3/4"(W) x 3-3/4"(H)
LLVT-4FT-75W-MCT-D	75W	9375LM	3500K/4000K/5000K	
LLVT-4FT-RL		Replacement Lens for LLVT		
LLVT-2FT-RL		Replacement Lens for LLVT		

LLVT2

4-5/8" WIDE

MULTI COLOR TEMPERATURE

TECHNICAL SPECIFICATIONS:

- :: Housing: Polycarbonate
- :: Lens: Opal Polycarbonate
- :: With stainless steel clamps
- :: Stainless Steel Mounting Brackets Incorporated on the Back
- :: Driver: Quantum
- :: Input Voltage: 120V-277V AC
- :: Dimmable (0~10V dimming)
- :: Operating Temp: -22°F to 104°F
- :: Suitable for Wet Locations, IP66
- :: 5-year warranty

FEATURES:

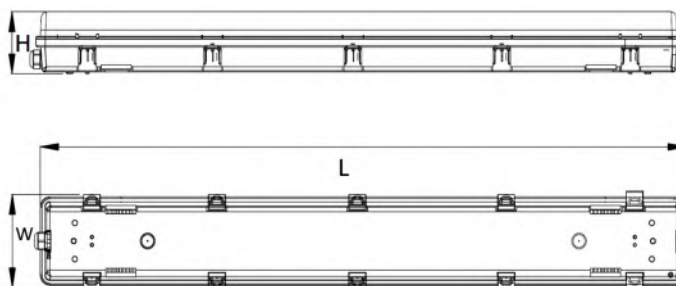
- :: Ideal for offices, retail stores, showrooms and residential applications. Specially suited for areas where accessing the fixture is challenging.



Optional Accessories



Optional Motion Sensors
(Not Included)
See Page A57



LED LINEAR VAPOR LIGHTS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LLVT2-4FT-36W-MCT-D	36W	4680LM	3500K/4000K/5000K	45-1/2"(L) x 4-5/8"(W) x 4-1/8"(H)
LLVT2-4FT-46W-MCT-D	46W	5980LM	3500K/4000K/5000K	

LLVT-8FT

TECHNICAL SPECIFICATIONS:

- :: Housing: Polycarbonate
- :: Lens: Opal Polycarbonate
- :: With stainless steel clamps
- :: Stainless Steel Mounting Brackets Incorporated on the Back
- :: Driver: QUANTUM
- :: Optional Battery backup available
- :: Input Voltage: 120V-277V AC
- :: Dimmable (0~10V dimming)
- :: Operating Temp: -22°F to 104°F
- :: Suitable for Wet Locations, IP66
- :: 5-year warranty

FEATURES:

- :: Ideal for offices, retail stores, showrooms and residential applications. Specially suited for areas where accessing the fixture is challenging.



Optional Accessories



Optional Motion Sensors
(Not Included)
See Page A57

LED LINEAR VAPOR LIGHTS (8FT.)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LLVT-8FT-65W-40K-D	68W	8450LM	4000K	96"(L) x 4-3/4"(W) x 4-1/4"(H)
LLVT-8FT-65W-50K-D	68W	8450LM	5000K	
LLVT-8FT-100W-40K-D	100W	13000LM	4000K	
LLVT-8FT-100W-50K-D	100W	13000LM	5000K	

LLVT

TECHNICAL SPECIFICATIONS:

- :: Housing: Polycarbonate
- :: Lens: Clear Polycarbonate (Optional Opal Lens available)
- :: With stainless steel clamps
- :: Stainless Steel Mounting Brackets Incorporated on the Back
- :: LED SMD type: Edison 2835
- :: Driver: ARCATA/ANTRON
- :: Input Voltage: 120V-277V AC
- :: Dimmable (0~10V dimming)
- :: Operating Temp: -22°F to 110°F
- :: Suitable for Wet Locations, IP65
- :: 5-year warranty

FEATURES:

- :: Ideal for offices, retail stores, showrooms and residential applications. Specially suited for areas where accessing the fixture is challenging.



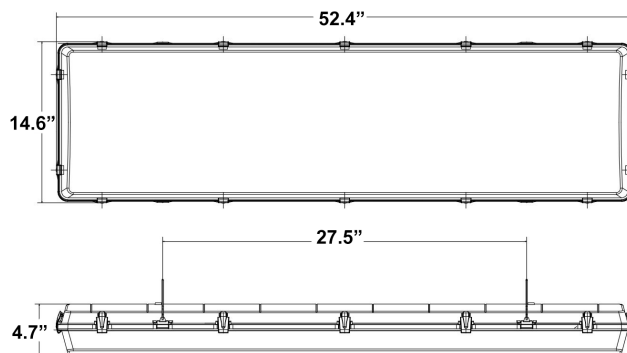
Shown with
clear lens
(Included)



Optional Accessories



Optional Motion Sensors
(Not Included)
See Page A57



LED LINEAR VAPOR LIGHTS (100-150W)

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	DIMENSIONS
LLVT-4FT-100W-40K-D	100W	13500LM	4000K	52.4”(L) x 14.6”(W) x 4.7”(H)
LLVT-4FT-100W-50K-D	100W	13500LM	5000K	
LLVT-4FT-150W-40K-D	150W	20250LM	4000K	
LLVT-4FT-150W-50K-D	150W	20250LM	5000K	
LLVT-4FT-RL2C	Replacement Clear Lens for LLVT			
LLVT-4FT-RL2T	Optional Replacement Frosted Lens for LLVT			

CL | A/C
(BALLAST
OVERRIDE)



CL-HL-18W-E26



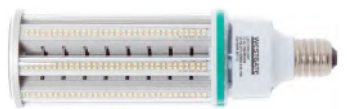
CL-HL-14W-E26



CL-HL-36W-E26
CL-HL-36W-E39



CL-HL-27W-E26



CL-HL-75W-E39



CL-HL-45W-E39
CL-HL-54W-E39

TECHNICAL SPECIFICATIONS:

- :: Input voltage: 120-277V AC
- :: CCT: 3000K and 5000K
- :: CRI: >80
- :: Lamp base: E26 Medium Base, E39 Mogul Base for 36W, 45W, 54W
- :: Beam angle: 360°
- :: Operating Temp: -4°F~113°F
- :: 5-year warranty

APPLICATIONS:

- :: Ideal for retrofitting existing HID highbay, shoebox, flood light or wall pack fixtures



(E39 Base Only)



Improved housing

LED on the bottom as well to provide 360° illumination

LED CORN LAMPS

CATALOG NO.	WATTS	BASE	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
CL-HL-14W-50K-E26	14W	E26	1820LM	5000K	30~50 MH	6.10" (H) x 2.76" (D)
CL-HL-14W-30K-E26	14W	E26	1820LM	3000K	30~50 MH	6.10" (H) x 2.76" (D)
CL-HL-18W-50K-E26	18W	E26	2340LM	5000K	50~60 MH	6.89" (H) x 2.76" (D)
CL-HL-18W-30K-E26	18W	E26	2340LM	3000K	50~60 MH	6.89" (H) x 2.76" (D)
CL-HL-27W-50K-E26	27W	E26	3510LM	5000K	50~70 MH	7.13" (H) x 3.74" (D)
CL-HL-27W-30K-E26	27W	E26	3510LM	3000K	50~70 MH	7.13" (H) x 3.74" (D)
CL-HL-36W-50K-E26	36W	E26	4680LM	5000K	50~100 MH	8.11" (H) x 3.74" (D)
CL-HL-36W-30K-E26	36W	E26	4680LM	3000K	50~100 MH	8.11" (H) x 3.74" (D)
CL-HL-36W-50K-E39	36W	E39	4680LM	5000K	50~100 MH	8.11" (H) x 3.74" (D)
CL-HL-36W-30K-E39	36W	E39	4680LM	3000K	50~100 MH	8.11" (H) x 3.74" (D)
CL-HL-45W-50K-E39	45W	E39	5850LM	5000K	70~100 MH	10.20" (H) x 3.74" (D)
CL-HL-45W-30K-E39	45W	E39	5850LM	3000K	70~100 MH	10.20" (H) x 3.74" (D)
CL-HL-54W-50K-E39	54W	E39	7020LM	5000K	70~125 MH	10.20" (H) x 3.74" (D)
CL-HL-54W-30K-E39	54W	E39	7020LM	3000K	70~125 MH	10.20" (H) x 3.74" (D)
CL-HL-75W-50K-E39	75W	E39	9750LM	5000K	100~125 MH	12.17" (H) x 3.74" (D)
CL-HL-75W-30K-E39	75W	E39	9750LM	3000K	100~125 MH	12.17" (H) x 3.74" (D)

E26-ENLARGER

ENLARGES E26 BULB TO BE USED IN E39 SOCKET

CL | A/C
(BALLAST
OVERRIDE)

TECHNICAL SPECIFICATIONS:

- :: Input voltage: 120-277V AC
- :: CCT: 3000K and 5000K
- :: CRI: >80
- :: Lamp base: E39 Mogul Base
- :: Beam angle: 360°
- :: Operating Temp: -4°F~113°F
- :: 5-year warranty

APPLICATIONS:

- :: Ideal for retrofitting existing HID highbay, shoebox, flood light or wall pack fixtures

C12



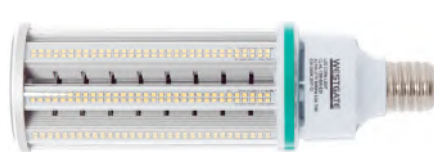
CL-HL-125W-E39



CL-HL-100W-E39



CL-HL-240W-E39
CL-HL-300W-E39



CL-HL-200W-E39



CL-HL-125W-50K-E39-NRW
Directional Beam
Ideal for High Bay Fixtures



Reversible Mogul Base



Improved housing

LED on the bottom as well
to provide 360° illumination

LED CORN LAMPS

CATALOG NO.	WATTS	BASE	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
CL-HL-100W-50K-E39	100W	E39	10200LM	5000K	100~175 MH	9.88" (H) x 5.75" (D)
CL-HL-100W-30K-E39	100W	E39	10200LM	3000K	100~175 MH	9.88" (H) x 5.75" (D)
CL-HL-125W-50K-E39	125W	E39	16250LM	5000K	200~400 MH	10.67" (H) x 5.75" (D)
CL-HL-125W-30K-E39	125W	E39	16250LM	3000K	200~400 MH	10.67" (H) x 5.75" (D)
CL-HL-200W-50K-E39	200W	E39	28000LM	5000K	600 MH	14.25" (H) x 5.75" (D)
CL-HL-240W-50K-E39	240W	E39	34800LM	5000K	800 MH	13.15" (H) x 5.50" (D)
CL-HL-300W-50K-E39	300W	E39	45000LM	5000K	1000 MH	13.15" (H) x 5.50" (D)
CL-HL-125W-50K-E39-NRW	125W	E39	16250LM	5000K	200~400 MH	10" (H) x 5.75" (D)
CL-HL-200W-50K-E39-480V	200W	E39	28000LM	5000K	600 MH	14.25" (H) x 5.75" (D)
CL-PT2-40W-50K-E39	40W	E39	5200LM	5000K	-	6.93" (H) x 5.12" (D)
CL-PT2-40W-30K-E39	40W	E39	5200LM	3000K	-	6.93" (H) x 5.12" (D)
E39-REDUCER			REDUCES E39 BULB TO BE USED IN E26 SOCKET			

HPL

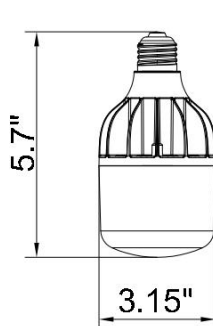


TECHNICAL SPECIFICATIONS:

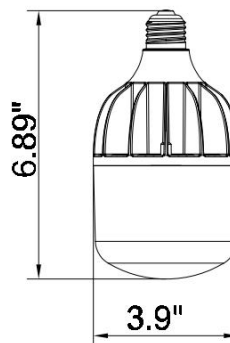
- :: Input voltage: 120-277V AC
- :: CCT: 3000K and 5000K
- :: CRI: >80
- :: Lamp base: E26 Medium Base
- :: Beam angle: 200°
- :: Operating Temp: -4°F~122°F
- :: Life Span: 50,000 hours
- :: 5-year warranty

APPLICATIONS:

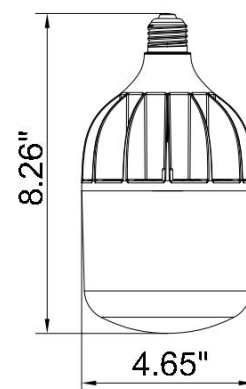
- :: Ideal for retrofitting existing HID highbay, shoebox, flood light or wall pack fixtures
- :: Can not be used in enclosed luminaires



16W



24W



32W /40W

LED HIGH POWER LAMPS

CATALOG NO.	WATTS	BASE	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
HPL-16W-50K-E26	16W	E26	2000LM	5000K	30~50 MH	5.7" (H) x 3.15" (D)
HPL-16W-30K-E26	16W	E26	2000LM	3000K	30~50 MH	5.7" (H) x 3.15" (D)
HPL-24W-50K-E26	24W	E26	3000LM	5000K	50~60 MH	6.89" (H) x 3.9" (D)
HPL-24W-30K-E26	24W	E26	3000LM	3000K	50~60 MH	6.89" (H) x 3.9" (D)
HPL-32W-50K-E26	32W	E26	4000LM	5000K	50~70 MH	8.26" (H) x 4.65" (D)
HPL-32W-30K-E26	32W	E26	4000LM	3000K	50~70 MH	8.26" (H) x 4.65" (D)
HPL-40W-50K-E26	40W	E26	5000LM	5000K	50~100 MH	8.26" (H) x 4.65" (D)
HPL-40W-30K-E26	40W	E26	5000LM	3000K	50~100 MH	8.26" (H) x 4.65" (D)

HPL-HB



TECHNICAL SPECIFICATIONS:

- :: Input voltage: 120-277V A
- :: CCT: 5000K
- :: CRI: >80
- :: Lamp base: E39 Mogul Base
- :: Beam angle: 120°
- :: Operating Temp: -4°F~122°F
- :: Life Span: 50,000 hours
- :: 5-year warranty

APPLICATIONS:

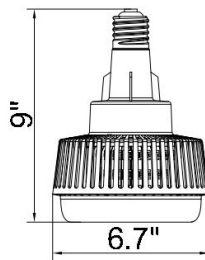
- :: Ideal for retrofitting existing HID highbay, shoebox, flood light or wall pack fixtures
- :: Can not be used in enclosed luminaires



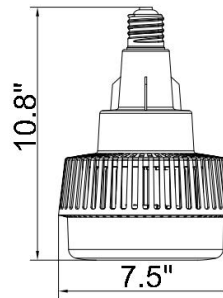
C14



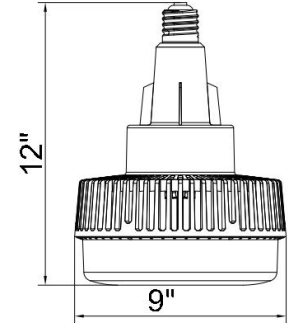
Shown with Optional Reflector



60W



75W



120W

LED HIGH POWER LAMPS

CATALOG NO.	WATTS	BASE	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
HPL-HB-60W-50K-E39	60W	E39	6480LM	5000K	70~125 MH	9" (H) x 6.7" (D)
HPL-HB-75W-50K-E39	75W	E39	8100LM	5000K	70~175 MH	10.8" (H) x 7.5" (D)
HPL-HB-120W-50K-E39	120W	E39	13000LM	5000K	175~200 MH	12" (H) x 9" (D)
HPL-HB-140W-50K-E39	140W	E39	15120LM	5000K	200~400 MH	12" (H) x 9" (D)
HPL-HB-R1	Optional PC Reflector for HPL-HB-60W					
HPL-HB-R2	Optional PC Reflector for HPL-HB-75W					
HPL-HB-R3	Optional PC Reflector for HPL-HB-120W & HPL-HB-140W					

CL-FLT



CL-FLT-115W



CL-FLT-75W



CL-FLT-54W

TECHNICAL SPECIFICATIONS:

- :: Input voltage: 120-277V AC
- :: AC Direct - Override the ballast
- :: CRI: 70
- :: Lumileds Luxeon 3030 2D
- :: Beam angle: 90°X150°
- :: Lamp base: E39 Mogul Base
- :: Operating Temp: -4°F~113°F
- :: 5-year warranty

APPLICATIONS:

- :: Ideal for retrofitting existing HID highbay, shoebox, flood light or wall pack fixtures
- :: Can be used in enclosed luminaires



LED 180 DEGREE FLAT HID RETROFIT LAMP

CATALOG NO.	WATTS	BASE	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
CL-FLT-54W-50K-E39	54W	E39	5940LM	5000K	70~150 MH	9.6" (L) x 4.5" (W) x 3.2" (H)
CL-FLT-75W-50K-E39	75W	E39	9000LM	5000K	150~320 MH	11.7" (L) x 5.5" (W) x 3.4" (H)
CL-FLT-115W-50K-E39	115W	E39	13570LM	5000K	320~400 MH	11.7" (L) x 5.5" (W) x 3.4" (H)

T5



TECHNICAL SPECIFICATIONS:

- :: Linkable
- :: 120-277V AC Internal Driver
- :: Frosted Lens
- :: 115LM/W
- :: LED SMD type: LM80 2835
- :: CRI: >80
- :: Power Factor: ≥0.9
- :: Beam Angle: 140°
- :: Operating Temp: -4°F to 104°F
- :: IP20
- :: UL Listed
- :: DLC Listed
- :: Life Span: 50,000 hours
- :: 5-year warranty

FEATURES:

- :: Ideal for retrofitting T5 & T8 high bays, troffers, and other linear fixtures.



Jumper Cord



Coupler



AC Input Wire



Power Cord
with Switch



Power Cord

LED T5 RETROFIT LAMPS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	MAX RUN	DIMENSIONS
T5-22IN-9W-40K	9W	1035LM	4000K	24'	22.5”(L) x 0.88”(W) x 1.35”(H)
T5-22IN-9W-50K	9W	1125LM	5000K	24'	
T5-47IN-16W-40K	16W	1840LM	4000K	31'	47.13”(L) x 0.88”(W) x 1.35”(H)
T5-47IN-16W-50K	16W	2000LM	5000K	31'	
T5-6FT-PC	6' Plug-in Power Cord				
T5-6FT-PCS	6' Plug-in Power Cord with Switch				
T5-8IN-JUMP	8" Jumper Cord				
T5-6FT-PT	6' AC Input Wire				
T5-COUPLER	End-to-End Coupler				
T5-MAGSET	Clip-on Secure Magnet Set				

CL-CONST-75W



TECHNICAL SPECIFICATIONS:

- :: Input voltage: 120V AC, 50/60Hz
- :: CCT: 5000K
- :: CRI: >80
- :: Chip: 676 LEDs, Epistar 2835
- :: Beam angle: 360°
- :: Operating Temp: -4°F~+113°F
- :: 5-year warranty
- :: 9.5 Ft. cord with 15A 3-Prong straight blade male plug

APPLICATIONS:

- :: Temporary lighting for construction sites
- :: An easy, portable, plug-in light for all applications
- :: A plug-in highbay light



LED CONSTRUCTION/TEMPORARY LIGHT

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	BEAM ANGLE	DIMENSIONS
CL-CONST-75W-50K	75W (5x15W)	12500LM	5000K	360°	12.64" (L) x 6.96" (Dia)

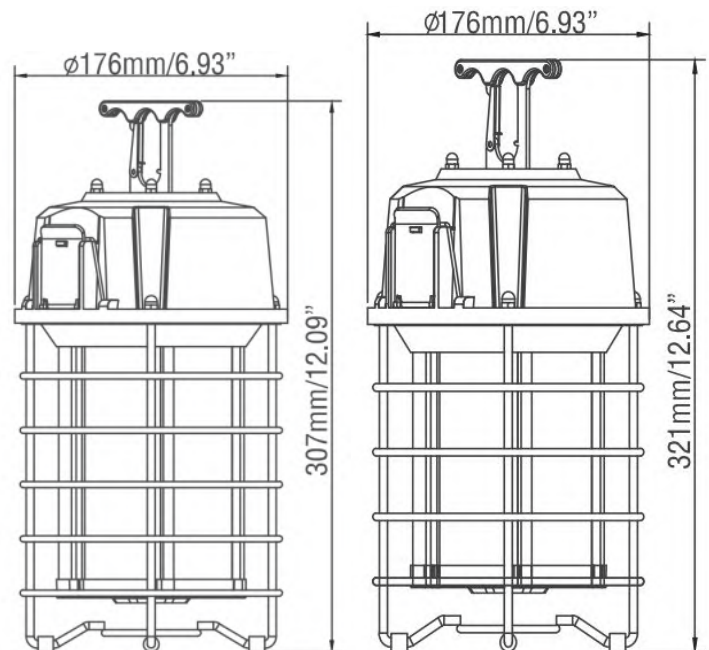
CL-CONST

TECHNICAL SPECIFICATIONS:

- :: Input voltage: 120V AC, 50/60Hz
- :: CCT: 5000K
- :: CRI: >80
- :: Chip: 676 LEDs, Epistar 2835
- :: Beam angle: 360°
- :: Operating Temp: -4°F~+113°F
- :: 5-year warranty
- :: 9.5 Ft. cord with 15A 3-Prong straight blade male plug

APPLICATIONS:

- :: Temporary lighting for construction sites
- :: An easy, portable, plug-in light for all applications
- :: A plug-in highbay light



LED CONSTRUCTION/TEMPORARY LIGHT

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	BEAM ANGLE	DIMENSIONS
CL-CONST-40W-50K	40W	4800LM	5000K	360°	12.09" (L) x 6.96" (Dia)
CL-CONST-100W-50K	100W	12000LM	5000K	360°	12.64" (L) x 6.96" (Dia)

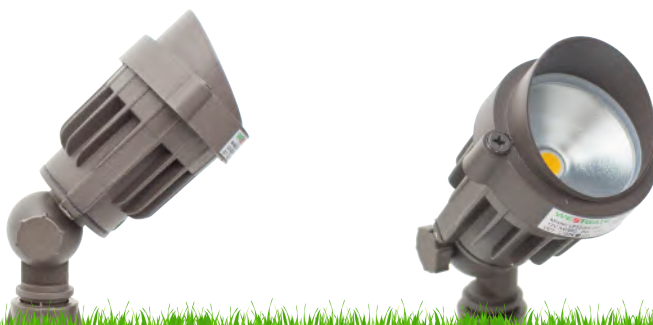




Landscape Lighting

Westgate is a leading manufacturer of Landscape Lights. Westgate offers a wide selection of modern and traditional options designed around the latest in outdoor LED technology. Indulge yourself! integrate and optimize to your budget while enjoying the quality, style and features of each model.

GreenZone



12V LED GARDEN LIGHTS

:: Catalog No.	LF12-6W-27K-KN LF12-6W-30K-KN LF12-6W-40K-KN LF12-6W-50K-KN	LF12-6W-RGBW-KN Requires RGBW Controller (not Incl.) see page D36
:: Wattage	6W	
:: Lumens	400LM (2700K) / 400LM (3000K) / 450LM (4000K) / 450LM (5000K)	
:: Voltage	12V AC/DC (Tolerance: ±3V AC/DC)	
:: Color Temp	2700K, 3000K Warm White (WW), 4000K Natural White (NW), 5000K Cool White (CW), / RGB + W(3000K)	
:: Beam Angle	45°	
:: Light Source	COB Technology with Smooth Aluminum Reflector (Non-dimmable)	
:: Housing / Finish	ADC 12 Cast Aluminum with Powder Coat (Bronze Finish)	
:: Lens	Glass Lens	
:: Dimensions		
:: Accessories included	8-1/2" Non-metallic Spike 18" SJO 18/2AWG Lead Wire COB TECHNOLOGY WET location IP67 1 YEAR WARRANTY	



12V INTEGRATED LED LANDSCAPE UPLIGHTS

:: Catalog No.	LFLV-7W-27K LFLV-7W-30K LFLV-7W-40K LFLV-7W-50K	LFLV-12W-27K LFLV-12W-30K LFLV-12W-40K LFLV-12W-50K
:: Wattage	7W	12W
:: Lumens	500 (30K), 550 (50K)	800 (30K), 900 (50K)
:: Voltage	12V AC/DC (Tolerance: 8-14V AC/DC 7W, 11-14V AC/DC 12W)	
:: Color Temp	2700K (27K), 3000K Warm White (30K), 4000K (40K), 5000K Cool White (50K)	
:: Beam Angle	40°	60°
:: Light Source	Nichia 757 UL-Recognized LED Controller and SMD LED Array (Non-Dimmable)	
:: Housing / Finish	ADC 12 Cast Aluminum with Powder Coat (Bronze Finish)	
:: Lens	Optical Polycarbonate Lens	Prismatic Reflector + Optic LED Lens and Glass Front Lens
:: Dimensions		
:: Accessories included	Silicon-filled Wire Nuts 8-1/2" Non-metallic Spike 2ft. SPT-2 18AWG Lead Wire Integrated SMD board and Optical Lens WEST location IP67 1 YEAR WARRANTY	

D2



12V INTEGRATED LED LANDSCAPE FLOOD LIGHTS

:: Catalog No.	FLV12-6W-30K FLV12-6W-50K	FLV12-12W-30K FLV12-12W-50K	FLV12-24W-30K FLV12-24W-50K	FLV12-32W-30K FLV12-32W-50K
:: Wattage	6W	12W	24W	32W
:: Lumens	600LM	1200LM	2400LM	3200LM
:: Voltage	12V AC/DC (Tolerance: 12-18V AC, 10-26V DC)			
:: Color Temp	3000K Warm White (30K), 5000K Cool White (50K)			
:: Beam Angle	30°			
:: Light Source	Lumileds (Non-dimmable)			
:: Housing / Finish	ADC 12 Cast Aluminum with Powder Coat (Bronze Finish)			
:: Lens	Optical Polycarbonate Lens			
:: Dimensions				
:: Accessories included	See page A55 for shrouds Silicon-filled Wire Nuts 8-1/2" Non-metallic Spike 3ft. SPT-2 18AWG Lead Wire (6W 22AWG)			



12V INTEGRATED LED WALL WASH LIGHTS

:: Catalog No.	LF4-12V-6W-30K LF4-12V-6W-50K	LF4-12V-12W-30K LF4-12V-12W-50K	LF4-12V-24W-30K LF4-12V-24W-50K	LF4-12V-30W-30K LF4-12V-30W-50K	LF4-12V-50W-30K LF4-12V-50W-50K
:: Wattage	6W	12W	24W	30W	50W
:: Lumens	440 (30K), 500 (50K)	1080 (30K), 1260 (50K)	2155 (30K), 2500 (50K)	2700 (30K), 3150 (50K)	4500 (30K), 5250 (50K)
:: Voltage	12V AC/DC (Tolerance: 12-18V AC, 10-26V DC)				
:: Color Temp	3000K Warm White (30K), 5000K Cool White (50K)				
:: Beam Angle	120° X 90°				
:: Light Source	Lumileds (Non-dimmable)				
:: Housing / Finish	ADC 12 Cast Aluminum with Powder Coat (Bronze Finish)				
:: Lens	Optical Polycarbonate Lens				
:: Dimensions					
:: Accessories included	For surface mounting use A-41-BR base see accessories page C45 See page A27 for shrouds Silicon-filled Wire Nuts 8-1/2" Non-metallic Spike 3ft. SPT-2 18AWG Lead Wire (6W 22AWG) PHILIPS LUMILEDS WET location IP67 7 YEAR LIMITED WARRANTY				

D4



12V LED DIRECTIONAL LIGHT - SOLID BRASS

:: Catalog No.	LFLD2-5W-30K-BZ	LFLD3-10W-30K-BZ
:: Housing / Finish	Solid Brass Antique Bronze Finish	
:: Wattage	6W	8W
:: Lumens	280LM	430LM
:: Voltage	12V AC/DC	12V AC/DC
:: Color Temp	3000K Warm White	3000K Warm White
:: Beam Angle	80°	80°
:: Light Source	COB Technology (Non-Dimmable)	COB Technology (Non-Dimmable)
:: Lens	Frosted Lens	Frosted Lens
:: Dimensions		
:: Accessories included		



12V LED DIRECTIONAL LIGHT - SOLID BRASS

:: Catalog No.	LFLD-5W-30K-BZ	LD-180-BZ
:: Housing / Finish	Solid Brass Antique Bronze Finish	
:: Wattage	5W	6W
:: Lumens	400LM	300LM
:: Voltage	12V AC/DC	12V AC/DC
:: Color Temp	3000K Warm White	3000K Warm White
:: Beam Angle	90° to 10° Adjustable with Telescopic Hood	80°
:: Light Source	CREE COB Technology (Non-Dimmable)	LED JC G4 Corn Lamp Bi-pin
:: Lens	Magnifying Glass Lens Adjusts Beam Angle from 90° to 10°	Frosted Lens
:: Dimensions		
:: Accessories included	Silicon-filled Wire Nuts 8-1/2" Non-metallic Spike 3ft. SPT-2 16AWG Lead Wire CREE COB Tech. (LFLD-5W-30K-BZ) COB TECHNOLOGY (LD-180-BZ) WET location IP67 3 YEAR WARRANTY	

D6



12VLED DIRECTIONAL LIGHTS- SOLID COPPER

:: Catalog No.

LD-098-CR

LD-176-CR

:: Housing / Finish

Cast Solid Copper, Natural Finish

:: Wattage

5W (Included), 7W LED Max.

:: Lumens

400LM

:: Voltage

12V AC/DC

:: Color Temp

3000K Warm White

:: Beam Angle

36°

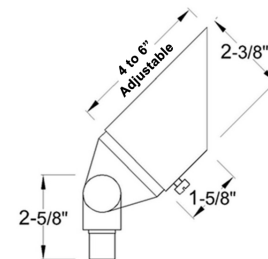
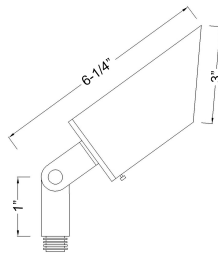
:: Light Source

5W LED Glass MR16 Lamp Included (WESTGATE Part Number: MR16-400L-30K-D)

:: Lens

Convex Glass Lens

:: Dimensions



:: Accessories included

Silicon-filled
Wire Nuts8-1/2"
Non-metallic Spike3ft.
SPT-2 18AWG
Lead Wire

LED MR16 Lamp





12V LED DIRECTIONAL LIGHTS – SOLID BRASS

:: Catalog No.

LD-176-BZ

LD-009-BZ

:: Housing / Finish

Cast Solid Brass, Antique Bronze Finish

:: Wattage

5W (Included), 7W LED Max.

:: Lumens

400LM

:: Voltage

12V AC/DC

:: Color Temp

3000K Warm White

:: Beam Angle

36°

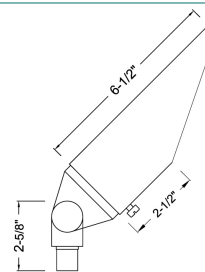
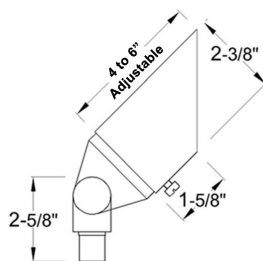
:: Light Source

5W LED Glass MR16 Lamp Included (WESTGATE Part Number: MR16-400L-30K-D)

:: Lens

Convex Glass Lens

:: Dimensions



:: Accessories included

Silicon-filled
Wire Nuts8-1/2"
Non-metallic Spike3ft.
SPT-2 18AWG
Lead Wire

LED MR16 Lamp





12V LED DIRECTIONAL LIGHTS – SOLID BRASS

:: Catalog No.	LD-110-BZ	LD-006-BZ	LD-103-BZ
:: Housing / Finish	Cast Solid Brass, Antique Bronze Finish		
:: Wattage	5W (Included), 7W LED Max.		
:: Lumens	400LM		
:: Voltage	12V AC/DC		
:: Color Temp	3000K Warm White		
:: Beam Angle	36°		
:: Light Source	5W LED Glass MR16 Lamp Included (WESTGATE Part Number: MR16-400L-30K-D)		
:: Lens	Convex Glass Lens		
:: Dimensions			
:: Accessories included	Silicon-filled Wire Nuts 8-1/2" Non-metallic Spike 3ft. SPT-2 18AWG Lead Wire LED MR16 Lamp WEST location IP67 3 YEAR WARRANTY		



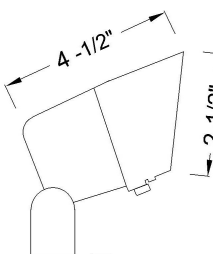
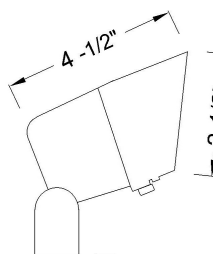
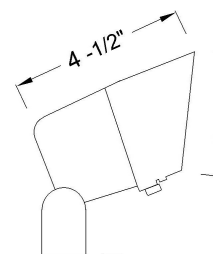
12V LED DIRECTIONAL LIGHTS – SOLID BRASS

:: Catalog No.	LD-099-BZ	LD-174-BZ
:: Housing / Finish	Cast Solid Brass, Antique Bronze Finish	Spun Solid Brass
:: Wattage	5W (Included), 7W LED Max.	
:: Lumens	400LM	
:: Voltage	12V AC/DC	
:: Color Temp	3000K Warm White	
:: Beam Angle	36°	
:: Light Source	5W LED Glass MR16 Lamp Included (WESTGATE Part Number: MR16-400L-30K-D)	
:: Lens	Convex Glass Lens	
:: Dimensions		
:: Accessories included	Silicon-filled Wire Nuts 8-1/2" Non-metallic Spike 3ft. SPT-2 18AWG Lead Wire LED MR16 Lamp WET location IP67 3 YEAR WARRANTY	

D10

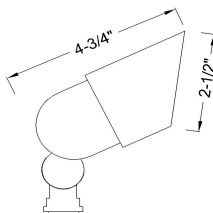
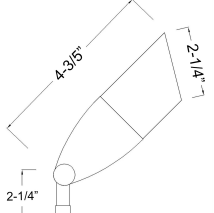
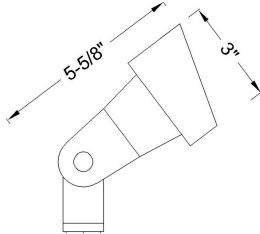


12V LED DIRECTIONAL LIGHTS—SOLID BRASS, CAST ALUMINUM, FIBERGLASS

:: Catalog No.	LD-192-BZ	AD-192-BK AD-192-BR	LD-192-FBK
:: Housing / Finish	Cast Brass Antique Bronze (BZ)	Die-cast Aluminum Black (BK), Bronze (BR)	Fiberglass (Black)
:: Wattage	5W (Included), 7W LED Max.		
:: Lumens	400LM		
:: Voltage	12V AC/DC		
:: Color Temp	3000K Warm White		
:: Beam Angle	36°		
:: Light Source	5W LED glass MR16 Lamp Included (WESTGATE Part Number: MR16-400L-30K-D)		
:: Lens	Convex Glass Lens		
:: Dimensions			
:: Accessories included	 Silicon-filled Wire Nuts  8-1/2" Non-metallic Spike  3ft. SPT-2 18AWG Lead Wire  LED MR16 Lamp  WET location IP67  3 YEAR WARRANTY Brass  1 YEAR WARRANTY Alum. & FG.		



12V LED DIRECTIONAL LIGHTS – ALUMINUM

:: Catalog No.	AD-102-BK AD-102-BR	AD-003-BK AD-003-BR AD-003-SIL	AD-131-BK AD-131-BR
:: Housing / Finish	Aluminum Black (BK), Bronze (BR), Silver (SIL)		
:: Wattage	5W (Included), 7W LED Max.		
:: Lumens	400LM		
:: Voltage	12V AC/DC		
:: Color Temp	3000K Warm White		
:: Beam Angle	36°		
:: Light Source	5W LED Glass MR16 Lamp Included (WESTGATE Part Number: MR16-400L-30K-D)		
:: Lens	Flat Glass Lens (Except AD-102 Convex)		
:: Dimensions			
:: Accessories included	 Silicon-filled Wire Nuts  8-1/2" Non-metallic Spike  3ft. SPT-2 18AWG Lead Wire  LED MR16 Lamp  		

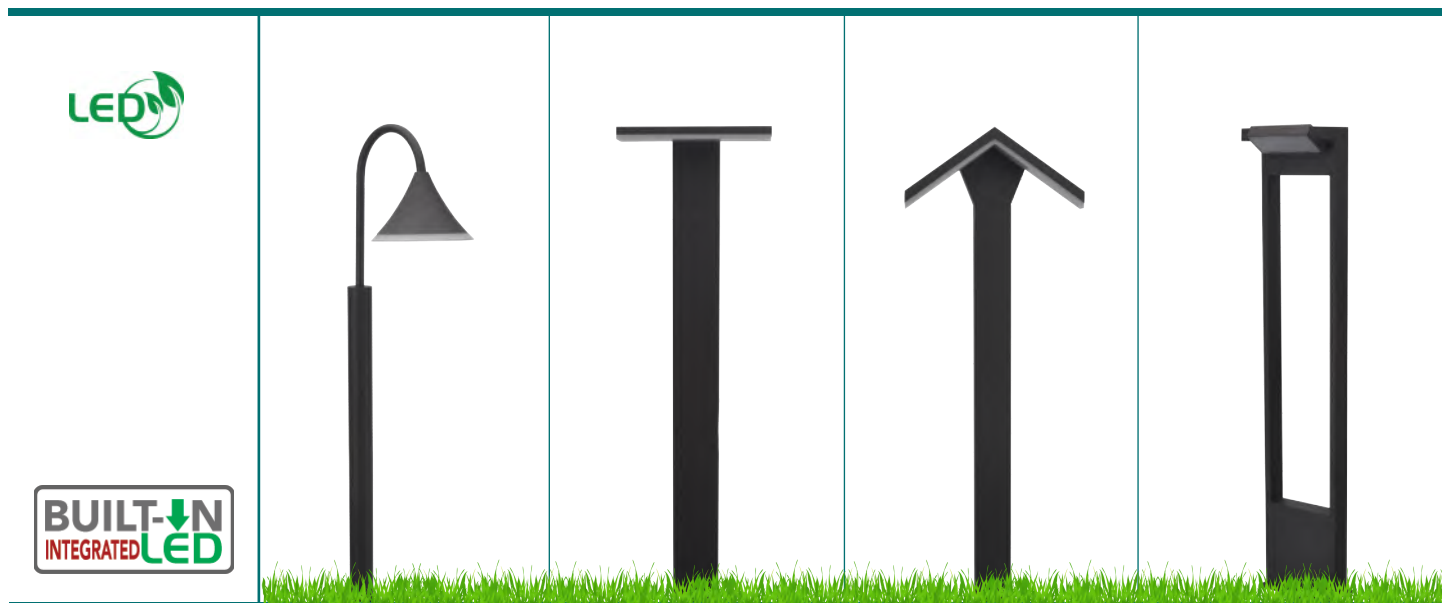
D12



12V LED AREA LIGHTS – GROUND OR SURFACE MOUNT

D13

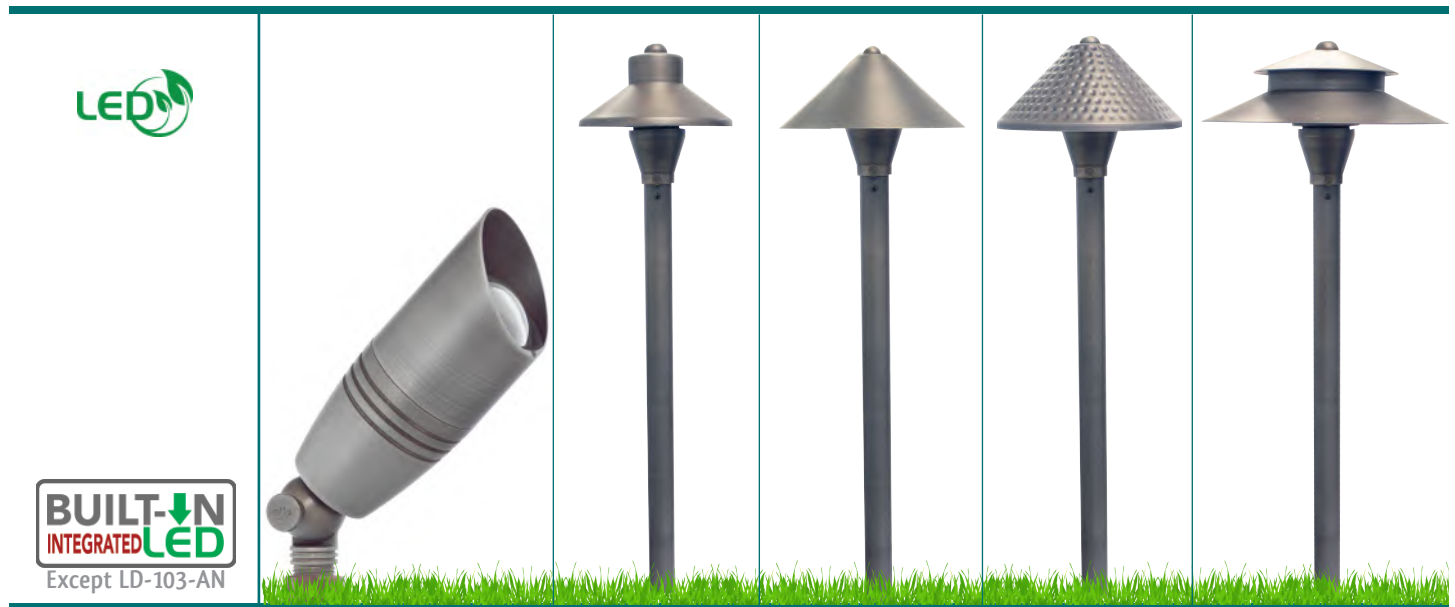
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:: Model Name	SURVEIL	LEAN	OPERA	EUCLID	EUCLID
:: Housing / Finish	Die-cast Aluminum - Powder-coated Bronze (BR) or Black (BK)				
:: Wattage	10W				
:: Lumens	720LM				
:: Voltage	12V AC/DC				
:: Color Temp	3000K Warm White				
:: Beam Angle	120°				
:: Light Source	Integrated SMD LED Module				
:: Lens	Heavy-Duty Frosted PC Lens				
:: Total Height	31"	23"	23"	15"	31"
:: Accessories included	    				



12V LED AREA LIGHTS – GROUND OR SURFACE MOUNT

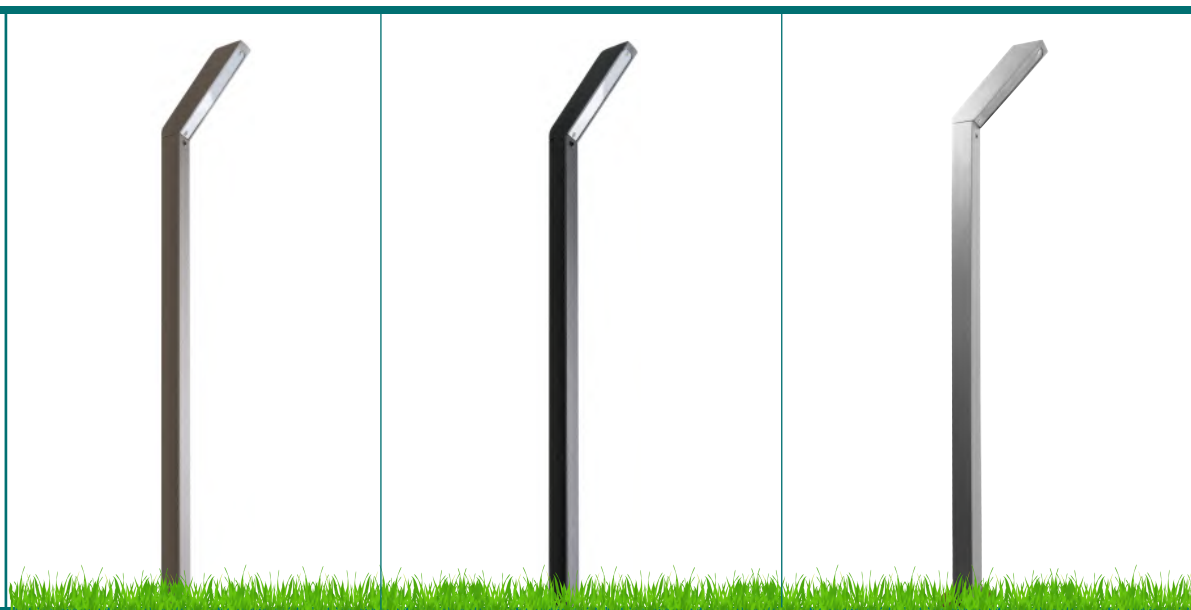
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:: Model Name	BELL	HAMMERHEAD	HUT	AFAR
:: Housing / Finish	Die-cast Aluminum - Powder-coated Bronze (BR) or Black (BK)			
:: Wattage	10W			
:: Lumens	720LM			
:: Voltage	12V AC/DC			
:: Color Temp	3000K Warm White			
:: Beam Angle	120°			
:: Light Source	Integrated SMD LED Module			
:: Lens	Heavy-Duty Frosted PC Lens			
:: Total Height	31"	31"	31"	31"
:: Accessories included	 Custom Design Aluminum Spike & Surface Mounting Base Included  8ft. SPT-2 18AWG Lead Wire  			

D14



AGED NICKEL COLLECTION

D15	AGED NICKEL COLLECTION					
	LD-103-AN	LA-112-AN	LA-117-AN	LA-116-AN	LA-111-AN	
	Cast Brass, Aged Nickel Finish (Long-lasting Alternative to Stainless Steel)					
	5W (Included), 7W LED Max.		3W			
	400LM		200LM			
	12V AC/DC		12V AC/DC			
	3000K Warm White		3000K Warm White			
	36°		360°			
	5W LED Glass MR16 Lamp Included		Integrated SMD LED TowerHeavy			
	Flat Glass Lens		Heavy-Duty Clear Glass Lens			
Diameter of Shade		5-1/2"	7-7/8"	6-3/4"	8"	
Total Height		23"	23"	23"	23"	
Accessories included		 Silicon-filled Wire Nuts  8-1/2" Non-metallic Spike  3ft. SPT-2 18AWG Lead Wire  LED MR16 Lamp (LD-103-AN)  LED Tower (Path lights)  WET location IP67  3 Year Warranty				



12V LED PATH LIGHTS

:: Catalog No.	LAL-126-BR	LAL-126-BK	LAL-126-SIL
:: Housing / Finish	Die-cast Aluminum - Powder-coated Bronze (BR) or Black (BK) or Silver (SIL)		
:: Wattage	3W		
:: Lumens	200LM		
:: Voltage	12V AC/DC		
:: Color Temp	3000K Warm White		
:: Beam Angle	360°		
:: Light Source	Integrated SMD LED		
:: Lens	Frosted PC Lens		
:: Total Height	23"		
:: Accessories included	      Silicon-filled Wire Nuts 10" Non-metallic Spike 3ft. SPT-2 18AWG Lead Wire LED Module		

D16



12V LED AREA LIGHTS - SOLID BRASS

D17	:: Catalog No.	LA-STEM-BZ	LA-112-BZ	LA-115-BZ	LA-117-BZ
	:: Housing / Finish	Solid Brass - Antique Bronze Finish			
	:: Wattage	3W			
	:: Lumens	200LM			
	:: Voltage	12V AC/DC			
	:: Color Temp	3000K Warm White			
	:: Beam Angle	360°			
	:: Light Source	Integrated SMD LED Tower Heavy			
	:: Lens	Heavy-Duty Clear Glass Lens			
	:: Diameter of Shade	—	5-1/2"	5-3/8"	7-7/8"
	:: Total Height	23"	23"	23"	23"
	:: Accessories included	If ordering stem and shade separately, add "-C" to fixture model for shade Example: LA-112-BZ-C (Shade only) + LA-STEM-BZ     Silicon-filled Wire Nuts 8-1/2" Non-metallic Spike 3ft. SPT-2 18AWG Lead Wire LED Tower			





12V LED AREA LIGHTS-SOLID BRASS

:: Catalog No.	LA-116-BZ	LA-118-BZ	LA-111-BZ	LA-111-BZ
:: Housing / Finish	Solid Brass - Antique Bronze Finish			
:: Wattage	3W			
:: Lumens	200LM			
:: Voltage	12V AC/DC			
:: Color Temp	3000K Warm White			
:: Beam Angle	360°			
:: Light Source	Integrated SMD LED Tower Heavy			
:: Lens	Heavy-Duty Clear Glass Lens			
:: Diameter of Shade	6-3/4"	6-7/8"	8"	8"
:: Total Height	23"	23"	23"	23"
:: Accessories included	If ordering stem and shade separately, add "-C" to fixture model for shade Example: LA-112-BZ-C (Shade only) + LA-STEM-BZ     Silicon-filled Wire Nuts 8-1/2" Non-metallic Spike 3ft. SPT-2 18 AWG Lead Wire LED Tower			



D18



12V LED AREA LIGHTS SOLID BRASS

D19

:: Catalog No.	LA-008-BZ	LA-010-BZ	LA-002-BZ
:: Housing / Finish	Solid Brass - Antique Bronze Finish		
:: Wattage	3W		
:: Lumens	200LM		
:: Voltage	12V AC/DC		
:: Color Temp	3000K Warm White		
:: Beam Angle	360°		
:: Light Source	Integrated SMD LED Tower		
:: Lens	Heavy-Duty Clear Glass Lens		
:: Diameter of Shade	3-1/2"	8-1/2"	5-1/2"
:: Total Height	20"	23"	23-1/2"
:: Accessories included	Stems and shades of the items on this page are not interchangeable with each other or other models     Silicon-filled Wire Nuts 8-1/2" Non-metallic Spike 3ft. SPT-2 18AWG Lead Wire LED Tower		





12V LED PAGODA LIGHTS

:: Catalog No.	AA-145-BR AA-145-BK	AA-146-BR AA-146-BK	AA-148-BK AA-148-BR
:: Housing / Finish	Die-cast Aluminum - Powder-Coated Bronze Finish (BR), Black (BK)		
:: Wattage	3W		
:: Lumens	200LM		
:: Voltage	12V AC/DC		
:: Color Temp	3000K Warm White		
:: Beam Angle	360°		
:: Light Source	Integrated SMD LED Tower		
:: Lens	Heavy-Duty Clear Glass Lens		
:: Diameter of Shade	6"	6"	8-3/4"
:: Height of Stem	4"	13"	17"
:: Total Height	9-1/2"	13"	20-1/4"
:: Accessories included	 Silicon-filled Wire Nuts  8-1/2" Non-metallic Spike  3ft. SPT-2 18AWG Lead Wire  LED Tower  WET location IP67  3 YEAR WARRANTY		

D20



12V LED AREA LIGHTS – SOLID COPPER

D21

:: Catalog No.	LA-STEM-CR	LA-111-CR	LA-117-CR	LA-116-CR
:: Housing / Finish	Solid Copper, Natural Finish			
:: Wattage	3W			
:: Lumens	200LM			
:: Voltage	12V AC/DC			
:: Color Temp	3000K Warm White			
:: Beam Angle	360°			
:: Light Source	Integrated SMD LED Tower			
:: Lens	Heavy-Duty Clear Glass Lens			
:: Diameter of Shade	—	8"	7-3/4"	6-3/4"
:: Total Height	23"	23"	23"	23"
:: Accessories included	If ordering stem and shade separately, add "-C" to fixture model for shade Example: LA-111-CR-C (Shade only) + LA-STEM-CR     Silicon-filled Wire Nuts 8-1/2" Non-metallic Spike 3ft. SPT-2 18AWG Lead Wire LED Tower			





12V LED AREA LIGHTS-SOLID COPPER

:: Catalog No.	LA-010-CR	LA-118-CR	LA-112-CR
:: Housing / Finish	Solid Copper, Natural Finish		
:: Wattage	3W		
:: Lumens	200LM		
:: Voltage	12V AC/DC		
:: Color Temp	3000K Warm White		
:: Beam Angle	360°		
:: Light Source	Integrated SMD LED Tower		
:: Lens	Heavy-Duty Clear PC Lens		
:: Diameter of Shade	5-3/4"	6-1/4"	3-1/4"
:: Total Height	20"	18"	12"
:: Accessories included	Stems and shades of the items on this page are not interchangeable with each other or other models     Silicon-filled Wire Nuts 8-1/2" Non-metallic Spike 3ft. SPT-2 18AWG Lead Wire LED Tower		





STEP LIGHTS WITH LED LAMPS

:: Catalog No.

AS-158-BR
AS-158-BK

AS-159-BR
AS-159-BK

:: Housing / Finish

Cast Aluminum,
Bronze / Black Finish

:: Wattage

3W

:: Lumens

200LM

:: Voltage

12V AC/DC

:: Color Temp

3000K Warm White

:: Beam Angle

80°

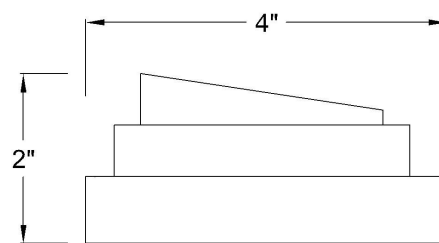
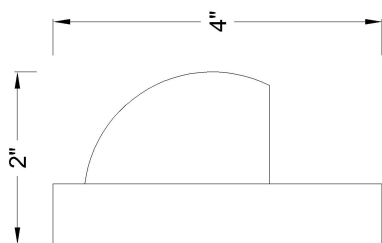
:: Light Source

LED JC G4 Corn Lamp Bi-pin

:: Lens

Glass Lens

:: Dimensions



:: Accessories included





STEP LIGHTS WITH LED LAMPS

:: Catalog No.	LS-185-BZ	LS-158-BZ	LS-158-SS	LS-159-BZ
:: Housing / Finish	Solid Brass, Antique Bronze Finish	Solid Brass, Antique Bronze Finish	Cast Solid Brass, Stainless Steel Finish	Solid Brass, Antique Bronze Finish
:: Wattage	3W			
:: Lumens	200LM			
:: Voltage	12V AC/DC			
:: Color Temp	3000K Warm White			
:: Beam Angle	80°			
:: Light Source	LED JC G4 Corn Lamp Bi-pin			
:: Lens	Glass Lens			
:: Dimensions				
:: Accessories included	Silicon-filled Wire Nuts	3ft. SPT-2 18AWG Lead Wire	LED JC G4 Corn Lamp Bi-pin	WET location IP67 3 YEAR WARRANTY

D24



LED STEP LIGHTS

:: Catalog No.	LS-155-BZ	LS-160-BZ LS-160-AN	LS-161-BZ	LS-124-BZ LS-124-AN
:: Material / Finish	Solid Brass Faceplate, Antique Bronze Finish (BZ) Aged Nickel (AN), Powder Coated Galvanized Steel Housing			
:: Wattage	3W			
:: Lumens	200LM			
:: Voltage	12V AC/DC			
:: Color Temp	3000K Warm White			
:: Beam Angle	90°			
:: Light Source	Integrated SMD LED Module			
:: Lens	Glass, Inside Frost with Foam Gasket			
:: Dimensions	Housing Depth: 2 1/4"	Housing Depth: 3 1/2"	Housing Depth: 2 1/4"	Housing Depth: 3 1/2"
:: Accessories included	Silicon-filled Wire Nuts 3ft. SPT-2 18AWG Lead Wire Integrated SMD LED Module			



LED HARDSCAPE LIGHTS

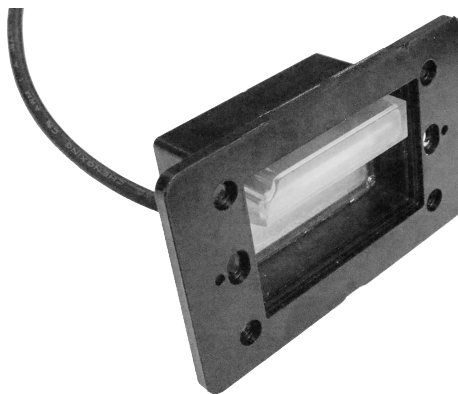
:: Catalog No.	HSL-3-30K	HSL-7-30K	HSL-13-30K
:: Housing / Finish	Cast Aluminum Fixture, Stainless Steel Bracket, Aluminum Front Trim with Dark Gray Finish (Paintable)		
:: Wattage	1W	2W	3W
:: Lumens	30LM	100LM	160LM
:: Voltage	12V AC		
:: Color Temp	3000K Warm White		
:: Beam Angle	36°		
:: Light Source	LED COB Technology		
:: Lens	Built-In Glass Magnifying Lens		
:: Dimensions			
:: Accessories included	 3ft. SPT-2 18AWG Lead Wire Aluminum Dark Gray (Paintable) Trim & Bracket Included		

D26

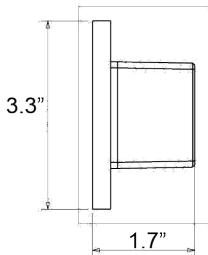




12V
&
120V



SINGLE-GANG LED STEP LIGHT ENGINE FOR RECESSED TRIMS

:: Catalog No.	SLEA-12V-27K SLEA-12V-30K SLEA-12V-40K SLEA-12V-50K	SLEA-120V-27K SLEA-120V-30K SLEA-120V-40K SLEA-120V-50K
:: Material / Finish	PVC Housing	
:: Wattage	2W	
:: Lumens	86LM	86LM
:: Voltage	12V AC/DC	120V AC
:: Color Temp	2700K, 3000K Warm White, 4000K, 5000K Cool White	
:: Beam Angle	-	
:: Light Source	Integrated COB LED Bar (Weatherproof) with built-in driver	
:: Lens	PC Lens	
:: Dimensions	  Fits in Single Gang Switch Boxes (not included)	
:: Accessories included	 1 ft. SPT-2 18AWG Lead Wire  PVC Gasket Set for J-box or weatherproof box mounting    Applies to trims too	

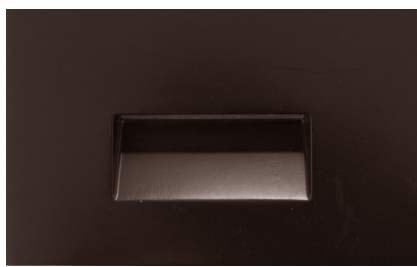


LED STEP LIGHT RECESSED TRIMS

:: Catalog No.

SLT-A-WH (WHITE FINISH)

SLT-A-AZ (ANTIQUE BRONZE FINISH)



D28

:: Catalog No.

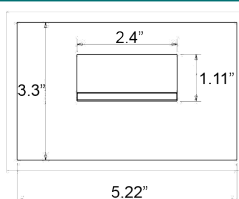
SLT-A-BN (BRUSHED NICKEL FINISH)

SLT-A-ORB (OIL-RUBBED BRONZE FINISH)

:: Material

Precision-Cast Aluminum

:: Dimensions

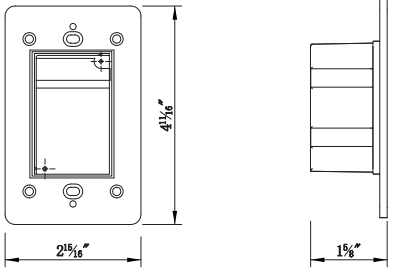




12V
&
120V



SINGLE-GANG LED STEP LIGHT ENGINE FOR VERTICAL TRIMS

:: Catalog No.	SLEB-12V-27K SLEB-12V-30K SLEB-12V-40K SLEB-12V-50K	SLEB-120V-27K SLEB-120V-30K SLEB-120V-40K SLEB-120V-50K
:: Material / Finish	PVC Housing	
:: Wattage	2W	
:: Lumens	86LM	86LM
:: Voltage	12V AC/DC	120V AC
:: Color Temp	2700K, 3000K Warm White, 4000K, 5000K Cool White	
:: Beam Angle	-	
:: Light Source	Integrated COB LED Bar (Weatherproof) with built-in driver	
:: Lens	PC Lens	
:: Dimensions	  Fits in Single Gang Switch Boxes (not included)	
:: Accessories included	 1 ft. SPT-2 18AWG Lead Wire  PVC Gasket Set for J-box or weatherproof box mounting  1 YEAR WARRANTY Applies to trims too	



LED STEP LIGHT VERTICAL TRIMS

:: Catalog No.

SLT-B-WH (WHITE FINISH)

SLT-B-AZ (ANTIQUE BRONZE FINISH)



D30

:: Catalog No.

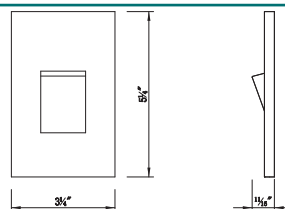
SLT-B-BN (BRUSHED NICKEL FINISH)

SLT-B-ORB (OIL-RUBBED BRONZE FINISH)

:: Material

Precision-Cast Aluminum

:: Dimensions





12V
&
120V



SINGLE-GANG LED STEP LIGHT ENGINE

:: Catalog No.	SLE-12V-27K SLE-12V-30K SLE-12V-40K SLE-12V-50K	SLE-120V-27K SLE-120V-30K SLE-120V-40K SLE-120V-50K
:: Material / Finish	PVC Housing W/ inside frosted PC lens	
:: Wattage	3W	
:: Lumens	100LM (3000K) / 118LM (5000K)	90LM (3000K) / 104LM (5000K)
:: Voltage	12V AC/DC	120V AC
:: Color Temp	2700K, 3000K Warm White, 4000K, 5000K Cool White	
:: Beam Angle	-	
:: Light Source	Integrated SMD LED Module (Weatherproof) with built-in driver	
:: Lens	Glass, Inside Frost with Foam Gasket	
:: Dimensions	Fits in Single Gang Switch Boxes (not included)	
:: Accessories included	3ft. SPT-2 18AWG Lead Wire PVC Gasket Set for J-box or weatherproof box mounting Applies to trims too	



LED STEP LIGHT FACE PLATES

:: Catalog No.

SLT-LH-WH (WHITE FINISH)
 SLT-LH-AZ (ANTIQUE BRONZE FINISH)
 SLT-LH-BN (BRUSHED NICKEL FINISH)
 SLT-LH-ORB (OIL-RUBBED BRONZE FINISH)

SLT-F-WH (WHITE FINISH)
 SLT-F-AZ (ANTIQUE BRONZE FINISH)
 SLT-F-BN (BRUSHED NICKEL FINISH)
 SLT-F-ORB (OIL-RUBBED BRONZE FINISH)



D32

:: Catalog No.

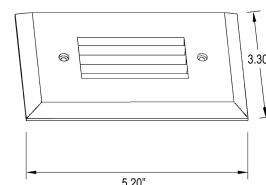
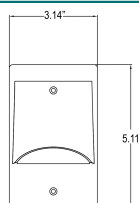
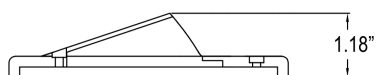
SLT-LV-WH (WHITE FINISH)
 SLT-LV-AZ (ANTIQUE BRONZE FINISH)
 SLT-LV-BN (BRUSHED NICKEL FINISH)
 SLT-LV-ORB (OIL-RUBBED BRONZE FINISH)

SLT-S-WH (WHITE FINISH)
 SLT-S-AZ (ANTIQUE BRONZE FINISH)
 SLT-S-BN (BRUSHED NICKEL FINISH)
 SLT-S-ORB (OIL-RUBBED BRONZE FINISH)

:: Material

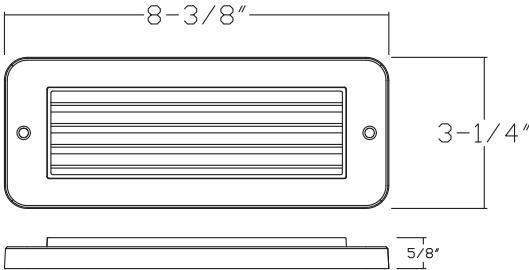
Precision-Cast Aluminum

:: Dimensions





12V INTEGRATED LED SURFACE-MOUNT STEP LIGHT

:: Catalog No.	LS-172-BZ
:: Housing / Finish	Solid Brass Faceplate, Antique Bronze Finish (BZ)
:: Wattage	3W
:: Lumens	200LM
:: Voltage	12V AC/DC
:: Color Temp	3000K Warm White
:: Beam Angle	90°
:: Light Source	Integrated SMD LED Module
:: Lens	Glass, Inside Frost with Foam Gasket
:: Dimensions	
:: Accessories included	 Silicon-filled Wire Nuts  3ft. SPT-2 18AWG Lead Wire 



PAR36 FIXTURES

:: Catalog No.	WL-140-FBK	LD-001-BZ
:: Housing / Finish	Fiberglass, Black	Die-cast Brass, Antique Bronze Finish
:: Wattage	-	-
:: Lumens	Depends on lamp	Depends on lamp
:: Voltage	12V	12V
:: Color Temp	-	-
:: Beam Angle	Depends on lamp	Depends on lamp
:: Light Source	PAR36 (not included)	Shown With Westgate PAR36 Lamp (not included)
:: Dimensions		
:: Components	Silicon-filled Wire Nuts (Included) 5ft. SJTW 18AWG Lead Wire with fork ends for WL-140-FBK (Included) 3ft. SPT-2 18AWG Lead Wire with fork ends for LD-001-BZ (Included) Westgate PAR36 Lamp (Not Included) See page D45 WET Location IP67 3 YEAR WARRANTY Brass 1 YEAR WARRANTY Alum. & FG.	

D34



12V INTEGRATED LED (IN GROUND) LIGHT

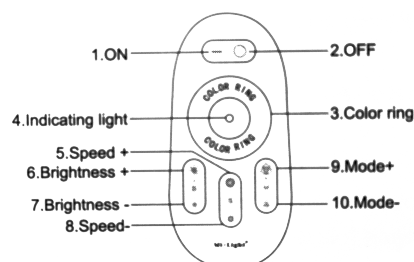
:: Catalog No.	IGL-7W-30K IGL-7W-40K	IGL-10W-RGBW (Requires RGBW Controller - See page D36)
:: Housing / Finish	Stainless Steel Cover, Aluminum Housing, PVC Sleeve	
:: Wattage	7W	10W
:: Lumens	620LM	620LM
:: Voltage	12V AC/DC	12V AC/DC
:: Color Temp	3000K Warm White, 4000K Natural White	RGB+W (W=3000K Warm White)
:: Beam Angle	90°	90°
:: Light Source	COB Technology (Dimmable)	COB Technology (Dimmable)
:: Lens	Glass lens	Glass lens
:: Dimensions		
:: Accessories included		



RGBW CONTROLLER + REMOTE CONTROL

TECHNICAL SPECIFICATIONS:

- :: Input Power: 12-24V DC
- :: Output Power: 144W Max.
- :: IP20
- :: Operating Temp.: -4°F ~ 131°F
- :: RoHS & FCC certified
- :: Dimensions: 3.34" x 1.77" x 0.90"



Remote Control Included

D36



LEDDR-12V-48DP



LEDDR-12V-72W



LEDDR-12V-150W
LEDDR-12V-300W
LEDDR-12V-400W



LEDDR-12V-WP-60W
LEDDR-12V-WP-200W



LED ELECTRONIC NON-DIMMABLE DRIVERS*

CATALOG NO.	MAX WATTAGE	AMP	OPERATING VOLTAGE		15A PLUG & MALE 12V CONNECTOR
			INPUT	OUTPUT	
LEDDR-12V-48DP	48W max	4AMP	120V AC	12V AC	Y
LEDDR-12V-WP-60W 	60W max	5AMP	120V AC	12V AC	N
LEDDR-12V-72W	72W max	6AMP	120V AC	12V AC	Y
LEDDR-12V-150W	150W max	12.5AMP	120V AC	12V AC	N
LEDDR-12V-300W	300W max	25AMP	120V AC	12V AC	N
LEDDR-12V-400W	400W max	33AMP	120V AC	12V AC	N
LEDDR-12V-WP-200W 	200W max	16.66AMP	120V AC	12V AC	N

*For Magnetic DC Drivers, See Page F10



12V INTEGRATED LED (IN-GROUND) LIGHTS

:: Catalog No.	IGL-3W-30K IGL-3W-40K IGL-3W-RGBW (Requires RGBW Controller - See page D36)	IGL-1W-30K IGL-1W-40K
:: Housing / Finish	Stainless Steel Cover, SS Housing, PVC Sleeve	
:: Wattage	3W	1W
:: Lumens	290LM	100LM
:: Voltage	12V AC/DC	
:: Color Temp	3000K, 4000K, RGB+W (W=3000K)	3000K Warm White, 4000K Natural White
:: Beam Angle	45°	
:: Light Source	COB Technology (Dimmable)	
:: Lens	Glass lens	
:: Dimensions	Trim Diameter: 2.3" (60mm) 3W LED Light Engine Recessed Housing	Trim Diameter: 1.6" (40mm) 1W LED Light Engine Recessed Housing
:: Accessories included	Silicon-filled Wire Nuts 5" SJTW 20AWG Lead Wire	

OPTIONAL TRIMS FOR 1W IN-GROUND FIXTURES

(Sold Separately - If selected, default Trim must be removed and replaced with one of these)



IGL-1W-TRM-AL-RBK
1.8" (45mm)



IGL-1W-TRM-AL-RWH
1.8" (45mm)



IGL-1W-TRM-AL-RBN
1.8" (45mm)



IGL-1W-TRM-AL-RLBN
2.75" (70mm)



IGL-1W-TRM-AL-SCP
1.8" (45mm)



IGL-1W-TRM-AL-SCP-AZ
1.8" (45mm)



IGL-1W-TRM-AL-AZ
1.8" (45mm)



IGL-1W-TRM-SS-1WY
1.8" (45mm)



IGL-1W-TRM-SS-2WY
1.8" (45mm)



IGL-1W-TRM-SS-SQR
1.8" (45mm)



IGL-1W-TRM-SS-SQSQ
1.8" (45mm)

OPTIONAL TRIMS FOR 3W IN-GROUND FIXTURES

(Sold Separately - If selected, default Trim must be removed and replaced with one of these)



IGL-3W-TRM-SS-R
2.3" (60mm)



IGL-3W-TRM-SS-1WY
2.3" (60mm)



IGL-3W-TRM-SS-2WY
2.3" (60mm)



IGL-3W-TRM-SS-SQR
2.3" (60mm)



IGL-3W-TRM-SS-SQSQ
2.3" (60mm)



IGL-3W-TRM-AL-AZ
2.3" (60mm)



IGL-3W-TRM-AL-RBN
2.75" (70mm)



IGL-3W-TRM-SS-SCP
2.3" (60mm)



IGL-3W-TRM-SS-SCP-AZ
2.3" (60mm)



WELL LIGHTS WITH SLEEVE & LED LAMPS

:: Catalog No.	WL-137-BK	WL-137-BZ	WL-138-BK	WL-138-BZ	WL-138-SS
:: Housing / Finish	Cast Aluminum (Black Finish with PVC Sleeve)	Cast Brass (Antique Bronze Finish with PVC Sleeve)	Cast Aluminum (Black Finish with PVC Sleeve)	Cast Brass (Antique Bronze Finish with PVC Sleeve)	Solid Stainless Steel with PVC Sleeve
:: Wattage	5W				
:: Lumens	400LM				
:: Voltage	12V AC/DC				
:: Color Temp	3000K Warm White				
:: Beam Angle	36°				
:: Light Source	MR16 Lamp Included (WESTGATE Part Number: MR16-400L-30K-D)				
:: Lens	Flat Temp. Glass				
:: Dimensions					
:: Accessories included	Silicon-filled Wire Nuts 3ft. SPT-2 18AWG Lead Wire LED MR16 Lamp WET location IP67 3 YEAR WARRANTY 1 YEAR WARRANTY Brass Alum. & SS.				



WELL LIGHTS WITH LED LAMPS

:: Catalog No.	WL-105-BK	WL-105-1-BK	WL-157-FGBZ	WL-181-BK WL-181-BR	WL-181-BZ
:: Housing / Finish	Cast Aluminum, Black Finish		Solid Brass Covers & Fiber- glass Housing Antique Bronze Finish	Diecast Aluminum, Black (BK) & Bronze (BR) Finish	Solid Brass Antique Bronze (BZ) Finish
:: Wattage	5W				
:: Lumens	400LM				
:: Voltage	12V AC/DC				
:: Color Temp	3000K Warm White				
:: Beam Angle	36°		60°	36°	36°
:: Light Source	MR16 lamp included (WESTGATE Part Number: MR16-400L-30K-D)				
:: Lens	Glass lens				
:: Dimensions					
:: Accessories included					

D40

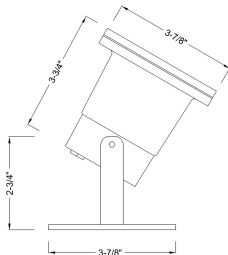


SOLID BRASS WELL LIGHTS WITH DIRECTIONAL LAMP BRACKET

:: Catalog No.	WL-701-FGBZ	WL-705-FGBZ	WL-707-FGBZ	WL-708-FGBZ
:: Housing / Finish	Solid Brass Covers & Fiberglass Housing / Antique Bronze Finish			
:: Wattage	5W			
:: Lumens	400LM			
:: Voltage	12V AC/DC			
:: Color Temp	3000K Warm White			
:: Beam Angle	36°			
:: Light Source	MR16 Lamp Included (WESTGATE Part Number: MR16-400L-30K-D)			
:: Lens	Flat Temp. Glass			
:: Dimensions				
:: Accessories included	Silicon-filled Wire Nuts 3ft. SPT-2 18AWG Lead Wire LED MR16 Lamp			



LED UNDERWATER LIGHTS

:: Catalog No.	UW-125-SS	UW-125-BZ	UW-126-BZ
:: Housing / Finish	Stainless Steel	Cast Brass	
:: Wattage	5W		
:: Lumens	400LM		
:: Voltage	12V AC/DC		
:: Color Temp	3000K Warm White		
:: Beam Angle	36°		
:: Light Source	MR16 Lamp Included (WESTGATE Part Number: MR16-400L-30K-D)		
:: Lens	Glass Lens		
:: Dimensions			
:: Accessories included	 Silicon-filled Wire Nuts  SJO 18-2AWG Lead Wire 20ft. UW-125 25ft. UW-126  LED MR16 Lamp 		

D42



DUAL-TAP (12V/15V AC) LANDSCAPE TRANSFORMERS WITH TIMER & PHOTOCELL SLIDE DOOR

:: Catalog No.	TR-40W-DT-TPC-SS	TR-75W-DT-TPC-SS	TR-100W-DT-TPC-SS	TR-200W-DT-TPC-SS
:: Wattage	40W	75W	100W	200W
:: Finish	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
:: Input Voltage	120V 60Hz	120V 60Hz	120V 60Hz	120V 60Hz
:: Terminal Blocks	2	2	2	2
:: Dimensions	L 8.2" - W 3.67" - H 4.2"		L 11.35" - W 4.05" - H 4.05"	
:: Accessories included	 Built-in timer Non-removable pins	 Built-in Photocell Non-removable	 6 Foot plug-in cord	 Magnetic circuit breaker on secondary to protect lighting system



WEATHER-PROOF MINI LANDSCAPE TRANSFORMERS (12V AC)

:: Catalog No.	LVT-60	LVT-100
:: Wattage	60W	100W
:: Input Voltage	120V AC	120V AC
:: Dimensions	L 3" - W 1-5/16" - H 1-3/4" (6-1/2" wire length)	L 4" - W 1-3/4" - H 1" (9" wire length)





MULTI-TAP (12V/13V/14V/15V AC) LANDSCAPE TRANSFORMERS TIMER & PHOTOCELL READY NOT INCLUDED - HINGE DOOR

:: Catalog No.	TR-150W-MT-SS	TR-300W-MT-SS	TR-600W-MT-SS	TR-900W-MT-SS
:: Wattage	150W	300W	600W	900W
:: Finish	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
:: Input Voltage	120V 60Hz	120V 60Hz	120V 60Hz	120V 60Hz
:: Terminal Blocks	2	2	2	2
:: Dimensions	L 11.4" - W 5.4" - H 5.3"	L 12.6" - W 5.9" - H 5.9"	L 18.1" - W 7.9" - H 7.9"	

D44

:: Options



PLUG-IN MECHANICAL TIMER

PLUG-IN DIGITAL TIMER

PLUG-IN PHOTOCELL

:: Catalog No.	TR-MTMR	TR-DTMR	TR-PC
:: Description	24-Hour 3-Prong Mechanical Plug-in Timer	7-Day 3-Prong Digital Plug-in Timer	Photocell with Plug-in Molex Connector

:: Accessories included

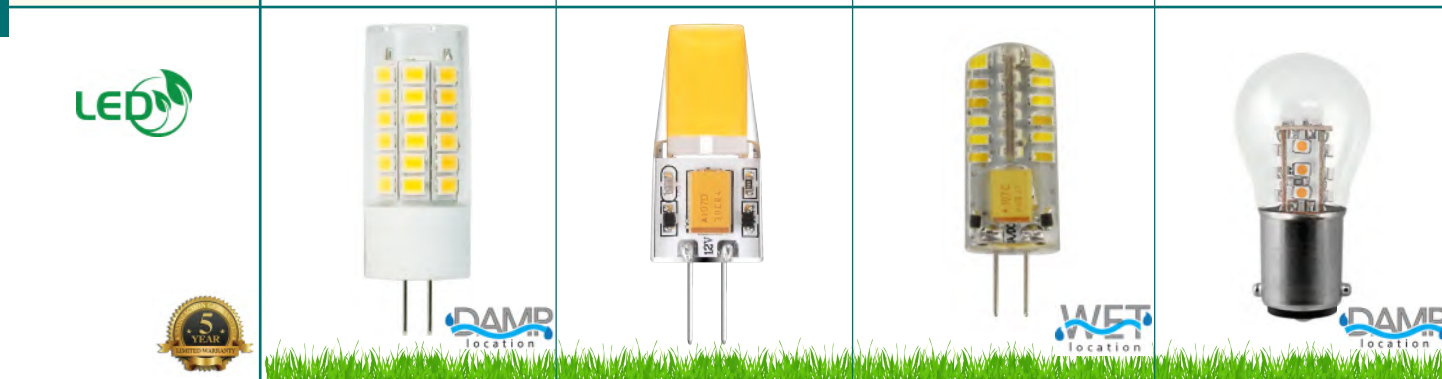


6 Foot plug-in cord included with Transformers

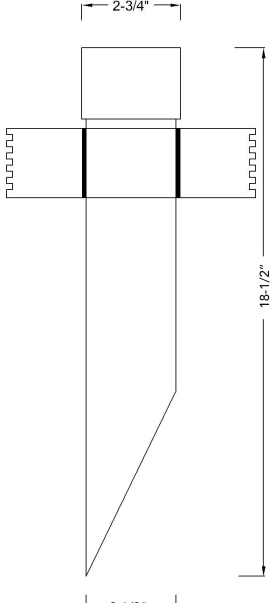
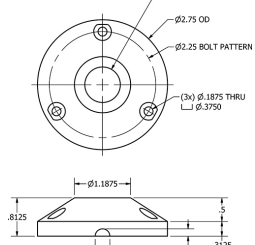
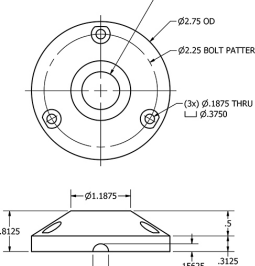
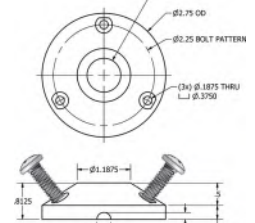
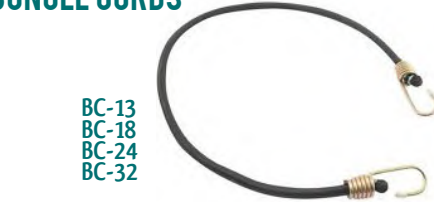


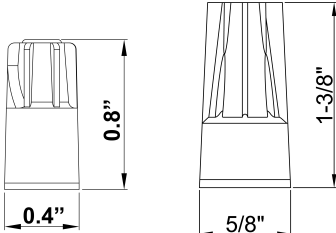
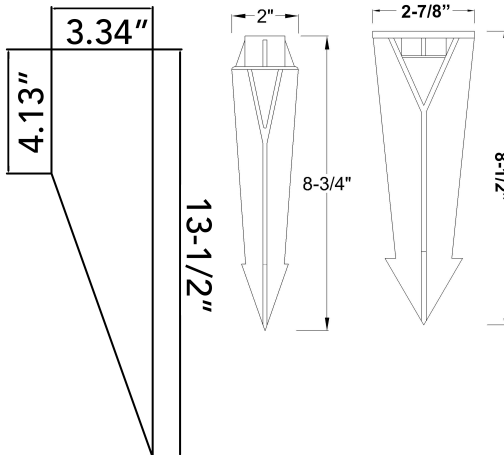
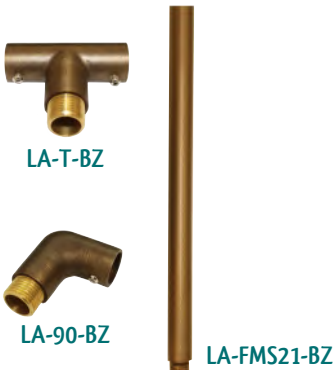


	MR16-400L	MR16-500L	MR16-RGB	PAR36 FOR ENCLOSED FIXTURES
:: Catalog No.	MR16-400L-27K-D MR16-400L-30K-D MR16-400L-41K-D MR16-400L-50K-D	MR16-500L-C90-30K-D MR16-500L-C90-50K-D	MR16-5W-RGB	PAR36-12W-30K PAR36-12W-40K PAR36-12W-50K
:: Wattage	5W	7W	5W	12W
:: Lumens	380LM, 380LM, 390LM, 400LM	500LM, 560LM	280LM	1000LM
:: Voltage	12V AC/DC	12V AC/DC	12V AC/DC	12V AC/DC
:: Color Temp	2700K, 3000K, 4100K, 5000K	3000K, 5000K	RGB	3000K, 4000K, 5000K
:: Beam Angle	40°	40°	36°	36°



	12V AC/DC REPLACEMENT LAMPS			
:: Catalog No.	GZ-JC-39L-27K GZ-JC-39L-30K	GZ-JC-300L-27K GZ-JC-300L-30K	GZ-JC-WP-3W-32K	GZ-S8-32K
:: Wattage	3W	3W	3W	1.4W
:: Lumens	200LM	300LM	180LM	70LM
:: Voltage	12V AC/DC	12V AC/DC	12V AC/DC	12V AC/DC
:: Color Temp	2700K, 3000K	2700K, 3000K	3200K	3200K
:: Beam Angle	360°	360°	360°	360°

:: Catalog No.	:: Description	:: Note
PVC POST  WE167-CAP WE167	Cat No.: WE167 Extra-long 18-1/2" PVC mounting post for ground mounted landscape fixtures. • 2-1/2" Thick Wall PVC Pipe (2-7/8" O.D.) • In-ground stabilizing with ribs & teeth • Updated with brass hub WE167-CAP Cap only for WE167	
BASE  B-41-AN B-41 B-41-CR	Surface mounting base Cat No.: B-41 & B-41-AN: • Solid Brass • Antique Bronze or Aged Nickel finish • 1/2" NPT hub B-41-CR: • Solid Copper • 1/2" NPT hub	
ALUMINUM BASE  A-41-BR A-41-BK	A-41-BR: Surface mounting base • Cast Aluminum • Bronze powder coat finish • 1/2" NPT hub A-41-BK: Surface mounting base • Cast Aluminum • Black powder coat finish • 1/2" NPT hub	
TREE BASE  A-41-S	Cat No.: A-41-S: Tree mounting base. Use with bungee cords. • Cast Aluminum • Bronze powder coat finish • 1/2" NPT hub • With 2 mounting studs	
BUNGEE CORDS  BC-13 BC-18 BC-24 BC-32	Cat No.: BC-13: 13" BC-18: 18" BC-24: 24" BC-32: 32" Bungee cord with hooks for mounting landscape fixtures on tree trunks. Use with A-41S base.	

:: Catalog No.	:: Description	:: Note
LOW-VOLTAGE CABLE  LOV-14 LOV-12 LOV-10 LOV-8	Cat No.: LOV-14: #14 AWG (41 Strands) LOV-12: #12 AWG (65 Strands) LOV-10: #10 AWG (104 Strands) LOV-8: #8 AWG (168 Strands) 500 Ft. Low-Voltage underground cable. • Operating temp: -4°F to 140°F • Suitable for outdoor lighting not exceeding 150V. • RoHS Compliant	 Black PVC Insulation Jacket
SILICON-FILLED WIRE NUTS BAG OF 24  LSWN1 LSWN2	Cat No.: LSWN1: Bag of 24 silicon-filled waterproof wire connectors, for up to two 14-2 + one 16-2 cables LSWN2: Box of 24 silicon-filled waterproof wire connectors, for up to three 12-2 cables	
SPIKES  SPIKE-BG SPIKE-10 WL-SLEEVE	Cat No.: SPIKE-BG: 8.5" PVC Spike SPIKE-10: 10" PVC Spike WL-SLEEVE: PVC Sleeve Kit for 4" Well Lights.	
PATH LIGHTING ACCESSORIES  LA-T-BZ LA-90-BZ LA-FMS21-BZ	Cat No.: LA-FMS21-BZ: 21" Solid brass fixture mounting stem Antique bronze finish LA-T-BZ: Fixture mounting "T" attachment LA-90-BZ: Fixture mounting 90° elbow attachment Sample path light assembly shown with Westgate model LD-006-BZ (not included). Order your choice of fixture(s) separately. Use with plastic spikes included with 12V fixtures; or, order your choice of ground or surface mounting.	 Sample Installation with LD-006-BZ (not included)

:: Catalog No.	:: Description	:: Note
12V SNAP CONNECTOR  WE-CONN	Cat No.: WE-CONN - Main Cable: 10/2, 12/2, 14/2 - Fixture Cable: 16/2, 18/2 Black Color	
AREA LIGHTING REPLACEMENT PARTS  LA-STEM-RL  LA-STEM-KNOB  LA-STEM-REPL-LED	Cat No.: LA-STEM-KNOB: Replacement Knob LA-STEM-RL: Replacement Glass Lens for Path Light Stem LA-STEM-REPL-LED-27K LA-STEM-REPL-LED LA-STEM-REPL-LED-40K LA-STEM-REPL-LED-50K Replacement LED Tower Also fits Pagoda Lights 5Ft. SPT-2 18AWG Lead Wire 3 Watts 200 Lumens 2700K, 3000K, 4000K, 5000K 12V AC/DC	Fit:  LA-STEM-KNOB  LA-STEM-RL  LA-STEM-REPL-LED
STEP LIGHTING REPLACEMENT LED MODULE  LS-REPL-LED	Cat No.: LED-REPL-LED-27K 2700K LED-REPL-LED 3000K Replacement LED Module for: LS-155-BZ LS-155-BZ LS-155-BZ 3 Watts 200 Lumens 3000K 12V AC/DC - Built-in Driver	Fits: 
PAGODA LIGHTS REPLACEMENT GLASS  AA-145-RG AA-146-RG AA-147-RG	Cat No.: AA-145-RG: Replacement Glass for 2-Tier Pagodas AA-146-RG: Replacement Glass for 3-Tier Pagodas AA-147-RG: Replacement Glass for 4-Tier Pagodas	Fits: 



A modern dining room with a wooden table, white chairs, a vase of flowers, and a large window. The room is brightly lit by a single pendant light hanging from the ceiling. The window is a large, multi-paned unit with a green frame. The overall aesthetic is clean and contemporary.

Residential Lighting

Westgate is committed to offer the latest products in the evolving LED Light Bulb and Retrofit Lighting industry, with a full 5-Year Limited Warranty.

RDL

4"



5"/6"

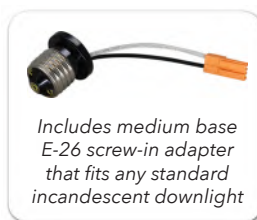


TECHNICAL SPECIFICATIONS:

- Construction: Spun aluminum with white powder coat finish
- Optics: White translucent acrylic lens
- Isolated driver for improved thermal management
- Output Voltage: 36VDC
- Input Voltage: 120V AC
- Dimmable down to 10% using an approved dimmer (refer to website for more information)
- LED: Epistar chip (COB) and driver—35,000-hour design life
- CRI: 90+
- Power Factor: 90%
- Suitable for wet locations
- Maximum ambient 104°F
- Total Harmonic Distortion: ≤15 %
- Operating temperature: 68°F~113°F
- 5-year warranty
- UL-listed
- Energy Star certified



ACCESSORIES INCLUDED



LED DOWNLIGHTS (SMOOTH TRIM)—4" & 5"/6" ROUND

CATALOG NO.		WATTS	COLOR TEMP	LUMENS	DIAMETER
RDL4-27K-WP		12W	2700K	650LM	4"
RDL4-30K-WP		12W	3000K	700LM	
RDL4-35K-WP		12W	3500K	725LM	
RDL4-41K-WP		12W	4100K	750LM	
RDL4-50K-WP		12W	5000K	800LM	
RDL4-65K-WP		12W	6500K	850LM	
RDL6-27K-WP		19W	2700K	1200LM	5"/6"
RDL6-30K-WP		19W	3000K	1250LM	
RDL6-35K-WP		19W	3500K	1275LM	
RDL6-41K-WP		19W	4100K	1300LM	
RDL6-50K-WP		19W	5000K	1350LM	
RDL6-65K-WP		19W	6500K	1400LM	

RDL-BF

4"



5 5/8"



TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with white powder coat finish (Oil-Rubbed Bronze Finish available in 3000K)
- :: Gasket: closed cell Neoprene foam gasket
- :: Lens: 0.125" white translucent acrylic
- :: Isolated driver for improved thermal management
- :: CRI: 90
- :: Working voltage: 120V AC
- :: Dimmable
- :: LED: Epistar chip (COB) and driver—35,000-hour design life
- :: Power factor: 90% +
- :: Suitable for damp locations when gasket is used
- :: Maximum Ambient Temperature: 104°F
- :: 5-year warranty
- :: UL-listed
- :: Energy Star certified



ACCESSORIES INCLUDED



Includes medium base E-26 screw-in adapter that fits any standard incandescent downlight

E2

LED DOWNLIGHTS (BAFFLE TRIM)—4" & 5"/6" ROUND

CATALOG NO.		WATTS	COLOR TEMP	LUMENS	DIAMETER
WHITE	OIL-RUBBED BRONZE				
RDL4-BF-27K	-	10W	2700K	650LM	4"
RDL4-BF-30K	RDL4-BF-30K-ORB	10W	3000K	680LM	
RDL4-BF-35K	-	10W	3500K	720LM	
RDL4-BF-41K	-	10W	4100K	746LM	
RDL4-BF-50K	-	10W	5000K	761LM	
RDL6-BF-27K	-	18W	2700K	1102LM	5"/6"
RDL6-BF-30K	RDL6-BF-30K-ORB	18W	3000K	1204LM	
RDL6-BF-35K	-	18W	3500K	1280LM	
RDL6-BF-41K	-	18W	4100K	1300LM	
RDL6-BF-50K	-	18W	5000K	1350LM	

RDL

3"



Emergency Backup Driver
FOR ALL LED BULBS & RECESSED TRIMS
can be used with A/C-direct T8 lamps

TECHNICAL SPECIFICATIONS:

- :: Construction: Spun aluminum with white powder coat finish
- :: Optics: White translucent acrylic lens
- :: Isolated driver for improved thermal management
- :: Output Voltage: 36VDC
- :: Input Voltage: 120V AC
- :: Dimmable down to 10% using a standard TRIAC LED dimmer (refer to website for more information)
- :: LED: Epistar chip (COB) and driver—35,000-hour design life
- :: CRI: 90+
- :: Power Factor: 90%
- :: Suitable for wet locations
- :: Maximum ambient 104°F
- :: Total Harmonic Distortion: ≤15 %
- :: Operating temperature: 68°F~113°F
- :: 5-year warranty
- :: UL-listed
- :: Energy Star certified



ACCESSORIES INCLUDED



LED DOWNLIGHTS (SMOOTH TRIM)—3" ROUND

CATALOG NO.		WATTS	COLOR TEMP	LUMENS	DIAMETER
RDL3-27K-WP		9W	2700K	540LM	3"
RDL3-30K-WP		9W	3000K	540LM	
RDL3-41K-WP		9W	4100K	540LM	
RDL3-50K-WP		9W	5000K	540LM	

EMERGENCY BACKUP DRIVER FOR ALL TRIMS & LAMPS UP TO 18W

CATALOG NO.	DESCRIPTION
ELB-0895	Field-installed emergency driver for all LED bulbs & recessed trims up to 8W, can be used with A/C-direct T8 lamps. Input voltage: 100-277VAC, Emergency operation: ≥90 mins., Recharge: 24 Hrs.

RDL-ADJ



TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with white powder coat finish
- :: Trim ring: Integrated spun aluminum white powder coat finish
- :: Gasket: closed cell Neoprene foam gasket
- :: Lens: 0.125" white translucent acrylic
- :: Isolated driver for improved thermal management
- :: CRI: 90
- :: Working Voltage: 120V AC
- :: Dimmable down to 10% using a standard TRIAC LED dimmer
- :: Tilts to 45°
- :: Can rotate after installation to align
- :: LED: Epistar chip (COB) and driver—35,000-hour design life
- :: Power factor: 90% +
- :: Suitable for damp locations
- :: Maximum Ambient Temperature: 104°F
- :: 5-year warranty
- :: UL-listed
- :: Energy Star certified
- :: Adjustable bracket can fit in 5" and 6" housings (RDL6)



ACCESSORIES INCLUDED



Includes medium base E-26 screw-in adapter that fits any standard incandescent downlight



GU24 Adapter that fits any GU24 socket

LED DOWNLIGHTS (ADJUSTABLE)—4" & 5"/6" ROUND

CATALOG NO.		WATTS	COLOR TEMP	LUMENS	DIAMETER
RDL4-ADJ-27K		10W	2700K	650LM	4"
RDL4-ADJ-30K		10W	3000K	650LM	
RDL4-ADJ-41K		10W	4100K	650LM	
RDL4-ADJ-50K		10W	5000K	650LM	
RDL6-ADJ-27K		13W	2700K	900LM	5"/6"
RDL6-ADJ-30K		13W	3000K	900LM	
RDL6-ADJ-41K		13W	4100K	900LM	
RDL6-ADJ-50K		13W	5000K	900LM	

RSL 4 & SSL 4

4"



Optional Round Trims
Fit Over the Fixture



BK ORB CU BZ BN CH



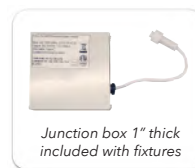
Optional Square Trims
Fit Over the Fixture



BK ORB CU BZ BN CH

TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with white powder coat finish
- :: Pot light housing is not required even for insulated ceilings
- :: Optics: White translucent acrylic lens
- :: Lens: 0.125" white translucent acrylic
- :: Type IC rated - Approved for direct contact with insulation
- :: CRI: >80
- :: Working voltage: 120V AC
- :: Beam Spread: 100-110°
- :: Dimmable
- :: Power factor: 90% +
- :: Air-tight and damp location approved
- :: Maximum Ambient Temperature: -4°F~104°F
- :: Rated Life: 50,000 hrs, 5-year warranty
- :: ETL-listed
- :: Energy Star certified



RSL4-RI



SSL4-RI

LED ULTRA SLIM RECESSED LIGHTS

CATALOG NO.		WATTS	COLOR TEMP	LUMENS	DIAMETER
ROUND	SQUARE				
RSL4-27K	SSL4-27K	9W	2700K	630LM	4"
RSL4-30K	SSL4-30K	9W	3000K	630LM	
RSL4-40K	SSL4-40K	9W	4000K	650LM	
RSL4-50K	SSL4-50K	9W	5000K	650LM	
RSL4-30K-BN*	-	9W	3000K	630LM	
RSL4-30K-ORB**	-	9W	3000K	630LM	
RSL4-MCT	SSL4-MCT***	9W	3000K/4000K/5000K	675LM~720LM	4"
RSL4-RI	-		4" Round Rough-in Plate, 26" Long		
SSL4-RI			4" Square Rough-in Plate, 26" Long		
RSL4-TRM-BK	SSL4-TRM-BK		4" Black Clip-on Trim		
RSL4-TRM-ORB	SSL4-TRM-ORB		4" Oil-Rubbed Bronze Clip-on Trim		
RSL4-TRM-CU	SSL4-TRM-CU		4" Copper Clip-on Trim		
RSL4-TRM-BZ	SSL4-TRM-BZ		4" Bronze Clip-on Trim		
RSL4-TRM-BN	SSL4-TRM-BN		4" Brushed Nickel Clip-on Trim		
RSL4-TRM-CH	SSL4-TRM-CH		4" Chrome Clip-on Trim		

* Brushed Nickel Finish ** Oil-Rubbed Bronze Finish *** with Color Temperature Switch

RSL4-ADJ

4"



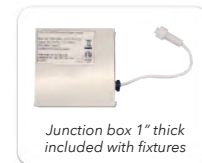
RSL4-ADJ
Adjustable



RSL4-APD
Adjustable Pull-Down

TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with white powder coat finish
- :: Pot light housing is not required even for insulated ceilings
- :: Optics: White translucent acrylic lens
- :: Lens: 0.125" white translucent acrylic
- :: Type IC rated - Approved for direct contact with insulation
- :: CRI: >80
- :: Working voltage: 120V AC
- :: Beam Spread: 100-110°
- :: Dimmable
- :: Power factor: 90% +
- :: Air-tight and damp location approved
- :: Maximum Ambient Temperature: -4°F~104°F
- :: Rated Life: 50,000 hrs, 5-year warranty
- :: ETL-listed
- :: Energy Star certified



E6

LED ADJUSTABLE ULTRA SLIM RECESSED LIGHTS

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	DIAMETER
RSL4-ADJ-27K	9W	2700K	700LM	4"
RSL4-ADJ-30K	9W	3000K	700LM	
RSL4-ADJ-40K	9W	4000K	700LM	
RSL4-ADJ-50K	9W	5000K	700LM	
RSL4-ADJ-MCT	9W	3000K/4000K/5000	700LM	
RSL4-APD-27K	12W	2700K	700LM	
RSL4-APD-30K	12W	3000K	700LM	
RSL4-APD-40K	12W	4000K	700LM	
RSL4-APD-50K	12W	5000K	700LM	
RSL4-APD-MCT	12W	3000K/4000K/5000K	700LM	

RSL 6 & SSL 6

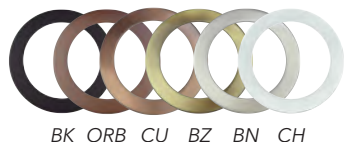
TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with white powder coat finish
- :: Pot light housing is not required even for insulated ceilings
- :: Optics: White translucent acrylic lens
- :: Lens: 0.125" white translucent acrylic
- :: Type IC rated - Approved for direct contact with insulation
- :: CRI: >80
- :: Working voltage: 120V AC
- :: Beam Spread: 100-110°
- :: Dimmable
- :: Power factor: 90% +
- :: Air-tight and damp location approved
- :: Maximum Ambient Temperature: -4°F~104°F
- :: Rated Life: 50,000 hrs, 5-year warranty
- :: ETL-listed
- :: Energy Star certified



Optional Round Trims
Fit Over the Fixture

Optional Square Trims
Fit Over the Fixture



RSL6-RI-13



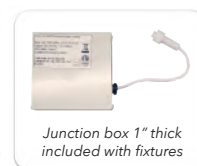
RSL6-RI



SSL6-RI



Fixture 1/4" thick



Junction box 1" thick
included with fixtures

LED ULTRA SLIM RECESSED LIGHTS

CATALOG NO.		WATTS	COLOR TEMP	LUMENS	DIAMETER
ROUND	SQUARE				
RSL6-27K	SSL6-27K	15W	2700K	1125LM	6"
RSL6-30K	SSL6-30K	15W	3000K	1125LM	
RSL6-40K	SSL6-40K	15W	4000K	1125LM	
RSL6-50K	SSL6-50K	15W	5000K	1125LM	
RSL6-30K-BN*	-	15W	3000K	1125LM	
RSL6-30K-ORB**	-	15W	3000K	1125LM	
RSL6-MCT	SSL6-MCT***	15W	3000K/4000K/5000K	1125LM~1200LM	6"
RSL6-RI	-		6" Round Rough-in Plate, 26" Long		
RSL6-RI-13			6" Round Rough-in Plate, 13" Long		
SSL6-RI			6" Square Rough-in Plate, 26" Long		
RSL6-TRM-BK	SSL6-TRM-BK		6" Black Clip-on Trim		
RSL6-TRM-ORB	SSL6-TRM-ORB		6" Oil-Rubbed Bronze Clip-on Trim		
RSL6-TRM-CU	SSL6-TRM-CU		6" Copper Clip-on Trim		6"
RSL6-TRM-BZ	SSL6-TRM-BZ		6" Bronze Clip-on Trim		
RSL6-TRM-BN	SSL6-TRM-BN		6" Brushed Nickel Clip-on Trim		
RSL6-TRM-CH	SSL6-TRM-CH		6" Chrome Clip-on Trim		

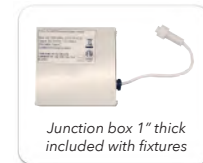
* Brushed Nickel Finish ** Oil-Rubbed Bronze Finish *** with Color Temperature Switch

RSL6-ADJ



TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with white powder coat finish
- :: Pot light housing is not required even for insulated ceilings
- :: Optics: White translucent acrylic lens
- :: Lens: 0.125" white translucent acrylic
- :: Type IC rated - Approved for direct contact with insulation
- :: CRI: >80
- :: Working voltage: 120V AC
- :: Beam Spread: 100-110°
- :: Dimmable
- :: Power factor: 90% +
- :: Air-tight and damp location approved
- :: Maximum Ambient Temperature: -4°F~104°F
- :: Rated Life: 50,000 hrs, 5-year warranty
- :: ETL-listed
- :: Energy Star certified



E8

LED ADJUSTABLE ULTRA SLIM RECESSED LIGHTS

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	DIAMETER
RSL6-ADJ-27K	12W	2700K	900LM	6"
RSL6-ADJ-30K	12W	3000K	900LM	
RSL6-ADJ-40K	12W	4000K	900LM	
RSL6-ADJ-50K	12W	5000K	900LM	
RSL6-ADJ-MCT	12W	3000K/4000K/5000K	900LM	

RSL3



TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with white powder coat finish
- :: Pot light housing is not required even for insulated ceilings
- :: Optics: White translucent acrylic lens
- :: Lens: 0.125" white translucent acrylic
- :: Type IC rated - Approved for direct contact with insulation
- :: CRI: >80
- :: Working voltage: 120V AC
- :: Beam Spread: 100-110°
- :: Dimmable
- :: Power factor: 90% +
- :: Air-tight and damp location approved
- :: Maximum Ambient Temperature: -4°F~104°F
- :: Rated Life: 50,000 hrs, 5-year warranty
- :: ETL-listed
- :: Energy Star certified



Optional 10 Ft. Extension Cable
for use with all Slim Lights



RSL3-RI



Fixture 1/4" thick



Junction box 1" thick
included with fixtures

LED ULTRA SLIM RECESSED LIGHTS

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	DIAMETER
RSL3-27K	6W	2700K	400LM	3"
RSL3-30K	6W	3000K	400LM	
RSL3-30K-BN (Brushed Nickel)	6W	3000K	400LM	
RSL3-30K-ORB (Oil-Rubbed Bronze)	6W	3000K	400LM	
RSL3-40K	6W	4000K	420LM	
RSL3-50K	6W	5000K	420LM	
RSL3-MCT	6W	3000K/4000K/5000K	420LM	
RSL3-RI	3" Round Rough-in Plate, 26" Long			
RSL-EXT-10FT	10 Ft. Extension Cable for use with all Slim Lights			

RSL 8 & RSL 12



TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with white powder coat finish
- :: Pot light housing is not required even for insulated ceilings
- :: Optics: White translucent acrylic lens
- :: Lens: 0.125" white translucent acrylic
- :: Type IC rated - Approved for direct contact with insulation
- :: CRI: >80
- :: Working voltage: 120V AC
- :: Beam Spread: 100-110°
- :: Dimmable
- :: Power factor: 90% +
- :: Air-tight and damp location approved
- :: Maximum Ambient Temperature: -4°F~104°F
- :: Rated Life: 50,000 hrs, 5-year warranty
- :: ETL-listed
- :: Energy Star certified



E10

LED ULTRA SLIM RECESSED LIGHTS

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	DIAMETER
RSL8-30K	18W	3000K	1300LM	8"
RSL8-40K	18W	4000K	1300LM	
RSL8-50K	18W	5000K	1300LM	
RSL8-MCT	18W	3000K/4000K/5000K	1300LM	
RSL12-30K	28W	3000K	2100LM	12"
RSL12-40K	28W	4000K	2100LM	
RSL12-50K	28W	5000K	2100LM	
RSL12-MCT	28W	3000K/4000K/5000K	2100LM	
SSL12-30K	24W	3000K	1800LM	12"
SSL12-40K	24W	4000K	1800LM	
SSL12-50K	24W	5000K	1800LM	
SSL12-MCT	24W	3000K/4000K/5000K	1800LM	
RSL8-RI	8" Round Rough-in Plate, 26" Long			
RSL12-RI	12" Round Rough-in Plate, 26" Long			
SSL12-RI	12" Square Rough-in Plate, 26" Long			
RSL-EXT-10FT	10 Ft. Extension Cable for use with all Slim Lights			

RDL2S-BF SDL2S-BF

2"



TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with white powder coat finish
- :: Can rotate after installation to align
- :: CRI: 90
- :: Working voltage: 120V AC
- :: Dimmable down to 10% using a standard TRIAC LED dimmer
- :: Power factor: 90% +
- :: Suitable for damp locations
- :: Maximum Ambient Temperature: 104°F
- :: 5-year warranty
- :: ETL-listed
- :: Energy Star certified



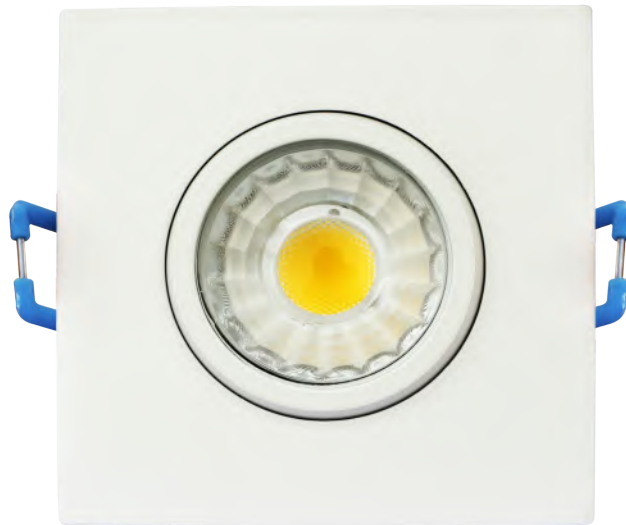
RSL3-RI

LED DOWNLIGHTS (BAFFLE TRIM)—2" ROUND & SQUARE

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	DIAMETER
RDL2S-BF-27K-WH	8W	2700K	600LM	2"
RDL2S-BF-30K-WH	8W	3000K	600LM	
RDL2S-BF-40K-WH	8W	4000K	600LM	
RDL2S-BF-50K-WH	8W	5000K	600LM	
SDL2S-BF-27K-WH	8W	2700K	600LM	2" X 2"
SDL2S-BF-30K-WH	8W	3000K	600LM	
SDL2S-BF-40K-WH	8W	4000K	600LM	
SDL2S-BF-50K-WH	8W	5000K	600LM	
RSL3-RI	3" Round Rough-in Plate, 26" Long			

RDL3S-ADJ SDL3S-ADJ

3"



TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with white powder coat finish
- :: Can rotate after installation to align
- :: CRI: 90
- :: Working voltage: 120V AC
- :: Dimmable down to 10% using a standard TRIAC LED dimmer
- :: Power factor: 90% +
- :: Suitable for damp locations
- :: Maximum Ambient Temperature: 104°F
- :: 5-year warranty
- :: ETL-listed
- :: Energy Star certified



RSL3-RI

E12

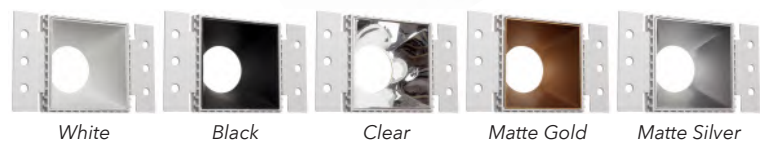
LED DOWNLIGHTS (ADJUSTABLE)—3" ROUND & SQUARE

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	DIAMETER
RDL3S-ADJ-27K-WH	8W	2700K	600LM	3"
RDL3S-ADJ-30K-WH	8W	3000K	600LM	
RDL3S-ADJ-40K-WH	8W	4000K	600LM	
RDL3S-ADJ-50K-WH	8W	5000K	600LM	
SDL3S-ADJ-27K-WH	8W	2700K	600LM	3" X 3"
SDL3S-ADJ-30K-WH	8W	3000K	600LM	
SDL3S-ADJ-40K-WH	8W	4000K	600LM	
SDL3S-ADJ-50K-WH	8W	5000K	600LM	
RSL3-RI	3" Round Rough-in Plate, 26" Long			

LRD-TL

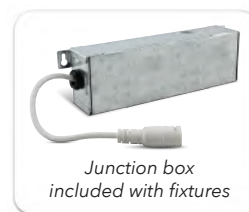
TRIMLESS RECESSED

4"



TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with white powder coat finish
- :: CRI: 90
- :: Working voltage: 120V AC
- :: Lumens: 700LM
- :: Beam Angle: 30°
- :: Dimmable down to 10% using a standard TRIAC LED dimmer
- :: Power factor: 90% +
- :: Suitable for damp locations
- :: Maximum Ambient Temperature: 104°F
- :: 5-year warranty
- :: ETL-listed
- :: Energy Star certified



LED TRIMLESS RECESSED LIGHTS - 4"

CATALOG NO.	SHAPE	WATTAGE	COLOR TEMPERATURES	TRIM FINISH
LRD-TL	R ROUND S SQUARE	10W 10W	27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	WH WHITE BK BLACK C CLEAR MG MATTE GOLD HZ MATTE SILVER

SAMPLE ORDERING:

LRD-TL-S-10W-40K-BK

LRD

WINGED RECESSED

3"

Open



White



Black



Clear



Matte Gold



Matte Silver



Black on Black

Pin Hole

Slot



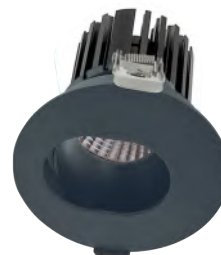
White



Black



White



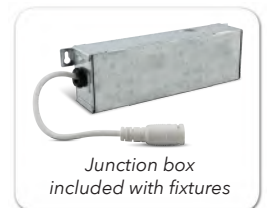
Black

TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with white powder coat finish
- :: CRI: 90
- :: Working voltage: 120V AC
- :: Lumens: 700LM (10W), 500LM (7W)
- :: Beam Angle: 10° (pin hole & slot trims)
24° (open trims)
- :: Dimmable down to 10% using a standard TRIAC LED dimmer
- :: Power factor: 90% +
- :: Suitable for damp locations
- :: Maximum Ambient Temperature: 104°F
- :: 5-year warranty
- :: ETL-listed
- :: Energy Star certified



E14



LED WINGED RECESSED LIGHTS - 3"

CATALOG NO.	WATTAGE		COLOR TEMPERATURES		TRIM (ADJUSTBLE)		TRIM FINISH	
LRD	7W	7W	27K	2700K	WTR	OPEN TRIM	WH	WHITE (ALL TRIMS)
	10W	10W	30K	3000K	WTRPH	PIN HOLE TRIM	BK	BLACK (ALL TRIMS)
			35K	3500K	WTRSL	SLOT TRIM	ABK	BLACK ON BALCK (OPEN TRIMS ONLY)
			40K	4000K			C	CLEAR (OPEN TRIMS ONLY)
			50K	5000K			MG	MATTE GOLD (OPEN TRIMS ONLY)
							HZ	MATTE SILVER (OPEN TRIMS ONLY)

SAMPLE ORDERING:

LRD-7W-30K-WTR-MG

SDL-BF

4"



6"



TECHNICAL SPECIFICATIONS:

- :: Die-cast aluminum with white powder coat finish
- :: Can rotate after installation to align
- :: Optics: White translucent acrylic lens
- :: Lens: 0.125" white translucent acrylic
- :: CRI: 90
- :: Working voltage: 120V AC
- :: Dimmable down to 10% using a standard TRIAC LED dimmer
- :: Power factor: 90% +
- :: Suitable for damp locations when gasket is used
- :: Maximum Ambient Temperature: 104°F
- :: 5-year warranty
- :: ETL-listed
- :: Energy Star certified



LED DOWNLIGHTS (BAFFLE TRIM)—4" & 6" SQUARE

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	DIAMETER
SDL4-BF-27K	10W	2700K	600LM	4" X 4"
SDL4-BF-30K	10W	3000K	650LM	
SDL4-BF-41K	10W	4000K	700LM	
SDL4-BF-50K	10W	5000K	700LM	
SDL6-BF-27K	16.5W	2700K	1073LM	6" X 6"
SDL6-BF-30K	16.5W	3000K	1100LM	
SDL6-BF-41K	16.5W	4000K	1150LM	
SDL6-BF-50K	16.5W	5000K	1200LM	
GU24	Optional Molex GU24 connector			

DLS

4"



5"/6"

**TECHNICAL SPECIFICATIONS:**

- :: Construction: Die-cast aluminum
- :: LED: Unique DOB (Driver On Board) LED board enclosed in clear plastic casing for better damp location performance
- :: Gasket: closed cell Neoprene foam gasket
- :: Lens: White translucent acrylic
- :: CRI: 90
- :: Working Voltage: 120V AC
- :: Dimmable down to 10% using a standard TRIAC LED dimmer
- :: Power factor: 90% +
- :: Suitable for damp locations
- :: Maximum Ambient Temperature: 104°F
- :: 5-year warranty
- :: ETL-listed
- :: Energy Star certified
- :: Fits on 4" Octagonal (40) or 3" Octagonal (30) electrical boxes

**ACCESSORIES INCLUDED**

for DLS4



for DLS6

Recessed mounting kit included for installation over recessed housings.

E16**LED DISK LIGHTS—4" & 5"/6" ROUND**

CATALOG NO.	FINISH	WATTS	COLOR TEMP	LUMENS	DIAMETER
DLS4-27K	WHITE	9W	2700K	550~600LM	4"
DLS4-30K	WHITE	9W	3000K	550~600LM	
DLS4-41K	WHITE	9W	4000K	550~600LM	
DLS4-50K	WHITE	9W	5000K	550~600LM	
DLS6-27K	WHITE	15W	2700K	950~1000LM	5"/6"
DLS6-30K	WHITE	15W	3000K	950~1000LM	
DLS6-41K	WHITE	15W	4000K	950~1000LM	
DLS6-50K	WHITE	15W	5000K	950~1000LM	
DLS6-30K-BR	BRONZE	15W	3000K	950~1000LM	
DLS6-30K-BN	BRUSHED NICKEL	15W	3000K	950~1000LM	

DLSN

4"



5"/6"



TECHNICAL SPECIFICATIONS:

- :: Construction: Spun steel, powder-coated
- :: LED: Unique DOB (Driver On Board) LED board enclosed in clear plastic casing for better damp location performance
- :: Gasket: closed cell Neoprene foam gasket
- :: Lens: White translucent acrylic
- :: CRI: 90
- :: Working Voltage: 120V AC
- :: Dimmable down to 10% using a standard TRIAC LED dimmer
- :: Surface mounting bracket included
- :: Power factor: 90% +
- :: Suitable for damp locations
- :: Maximum Ambient Temperature: 104°F
- :: 5-year warranty
- :: ETL-listed
- :: Energy Star certified
- :: Fits on 4" Octagonal (40) or 3" Octagonal (30) electrical boxes



MCT only

E17

LED DISK LIGHTS—4" & 5"/6" ROUND

CATALOG NO.	FINISH	WATTS	COLOR TEMP	LUMENS	DIAMETER
DLSN4-27K	WHITE	10W	2700K	600LM	4"
DLSN4-30K	WHITE	10W	3000K	600LM	
DLSN4-41K	WHITE	10W	4000K	600LM	
DLSN4-50K	WHITE	10W	5000K	600LM	
DLSN6-27K	WHITE	15W	2700K	1000LM	5"/6"
DLSN6-30K	WHITE	15W	3000K	1000LM	
DLSN6-41K	WHITE	15W	4000K	1000LM	
DLSN6-50K	WHITE	15W	5000K	1000LM	
DLSN6-MCT-BR	BRONZE	15W	3000K/4000K/5000K	1000LM	
DLSN6-MCT-BN	BRUSHED NICKEL	15W	3000K/4000K/5000K	1000LM	
DLSN6-MCT	WHITE	15W	3000K/4000K/5000K	1000LM	

STG

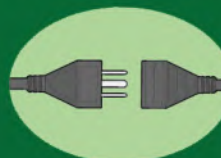
24 FT. 12 LED LAMPS

TECHNICAL SPECIFICATIONS:

- :: Westgate's linkable outdoor LED string lights
- :: 24 Ft. long, 12 lamps
- :: Lamp Base: E26 (Medium)
- :: Lamp type: LED S14 1.5W, 2700K, Clear
- :: 2 Spare lamps included
- :: Heavy duty 16/3 AWG cable
- :: Linkable, 1 Male and 1 female ends for chain connection
- :: Connect up to 18 sets end to end
- :: Check spec sheet for number of sets if original lamps are changed
- :: CRI: >70
- :: Light beam angle: 120°
- :: Wattage: 12W total
- :: Voltage: 120V
- :: Life span: 15,000 hrs.
- :: Suitable for Wet Locations, IP65
- :: 7-year warranty



ALL SEASON - INDOOR/OUTDOOR



CONNECT UP TO 18 SETS



FLEXIBLE MOUNTING OPTIONS (NOT INCLUDED)



LED BULBS INCLUDED (2 SPARE)

E18

LED STRING LIGHTS WITH S14 BULBS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	TOTAL LED
STG-2412-27K	1.5W per bulb	75LM per S14 bulb	2700K	12

FCR & FCS

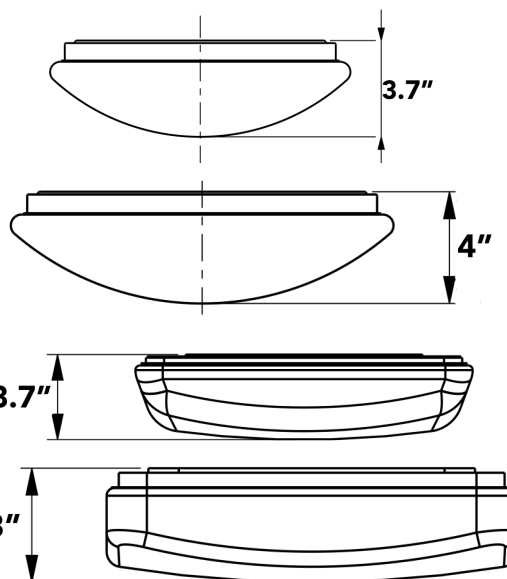
MULTI COLOR TEMPERATURE



Shown with Optional EM

TECHNICAL SPECIFICATIONS:

- :: Construction: Steel base with white powder coat finish
- :: Lens material: PMMA
- :: CRI: >80
- :: Voltage: 120V AC
- :: Direct replacement for fluorescent
- :: Dimmable down to 10% using a standard TRIAC LED dimmer
- :: Power factor: 90% +
- :: Suitable for damp locations
- :: Maximum Ambient Temperature: 104°F
- :: 5-year warranty
- :: ETL-listed
- :: Energy Star certified



LED CLOUD FIXTURES

CATALOG NO.	SIZE	WATTS	COLOR TEMP	LUMENS	SHAPE
FCR-11-MCT	11" Diameter	13W	3000K/4000K/5000K	1100LM	ROUND
FCR-14-MCT	14" Diameter	20W	3000K/4000K/5000K	1800LM	
FCS-11-MCT	11" Diameter	13W	3000K/4000K/5000K	1100LM	SQUARE
FCS-14-MCT	14" Diameter	20W	3000K/4000K/5000K	1800LM	

FDL

MULTI COLOR TEMPERATURE



12" Diameter



14" Diameter



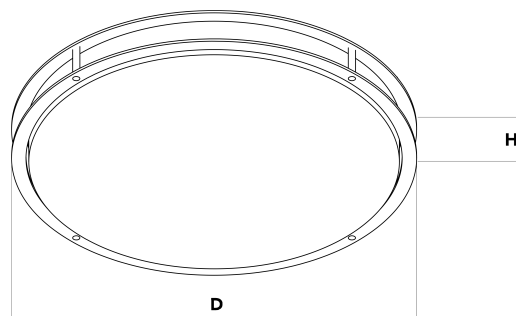
16" Diameter



18" Diameter

TECHNICAL SPECIFICATIONS:

- :: Construction: Spun aluminum + steel (Brushed Nickel finish)
- :: Optics: White translucent acrylic lens
- :: CRI: >80
- :: Voltage: 120V AC
- :: Dimmable down to 10% using a standard TRIAC LED dimmer
- :: Power factor: 90% +
- :: Suitable for damp locations when gasket is used
- :: Maximum Ambient Temperature: 104°F
- :: 5-year warranty
- :: ETL-listed
- :: Energy Star certified



Shown with Optional EM

E20

LED DRUM FIXTURES

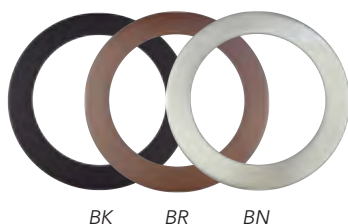
CATALOG NO.	SIZE	WATTS	COLOR TEMP	LUMENS	SHAPE
FDL-12-MCT	12" Diameter	15W	3000K/4000K/5000K	1100LM	ROUND H= 3-1/2"
FDL-14-MCT	14" Diameter	20W	3000K/4000K/5000K	1500LM	
FDL-16-MCT	16" Diameter	25W	3000K/4000K/5000K	1800LM	
FDL-18-MCT	18" Diameter	30W	3000K/4000K/5000K	2200LM	

FML

MULTI COLOR TEMPERATURE



Optional Round Trims
Fit Over the Fixture



TECHNICAL SPECIFICATIONS:

- :: Construction: Spun aluminum with white powder coat finish
- :: LED: Edge Lit LED Technology
- :: Optics: White translucent acrylic lens
- :: 1" deep
- :: CRI: >90
- :: Voltage: 120V AC
- :: Dimmable down to 10% using a standard TRIAC LED dimmer
- :: Power factor: 90% +
- :: Suitable for damp locations
- :: Maximum Ambient Temperature: 104°F
- :: 5-year warranty
- :: ETL-listed
- :: Energy Star-rated



LED FLUSH MOUNT FIXTURES

CATALOG NO.	SIZE	WATTS	COLOR TEMP	LUMENS	SHAPE
FML-R6-MCT	6" Diameter	11W	3000K/4000K/5000K	660LM	ROUND
FML-R8-MCT	8" Diameter	14W	3000K/4000K/5000K	840LM	
FML-R10-MCT	10" Diameter	17W	3000K/4000K/5000K	1020LM	
FML-R14-MCT	14" Diameter	26W	3000K/4000K/5000K	1560LM	
FML-R18-MCT	18" Diameter	30W	3000K/4000K/5000K	2100LM	
FML-R22-MCT	22" Diameter	45W	3000K/4000K/5000K	2700LM	
FML-R6-TRM-BK	6" Round Trim - Black Finish				
FML-R6-TRM-BR	6" Round Trim - Bronze Finish				
FML-R6-TRM-BN	6" Round Trim - Brushed-Nickel Finish				
FML-R8-TRM-BK	8" Round Trim - Black Finish				
FML-R8-TRM-BR	8" Round Trim - Bronze Finish				
FML-R8-TRM-BN	8" Round Trim - Brushed-Nickel Finish				
FML-R10-TRM-BK	10" Round Trim - Black Finish				
FML-R10-TRM-BR	10" Round Trim - Bronze Finish				
FML-R10-TRM-BN	10" Round Trim - Brushed-Nickel Finish				

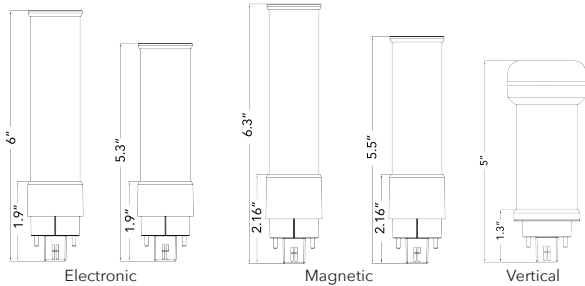
LPL



Vertical



Horizontal



TECHNICAL SPECIFICATIONS:

- :: Direct PL Lamp Replacement for fixtures with Electronic or Magnetic Ballasts
- :: Lumens: 800LM (9W) and 1200LM (12W)
- :: Magnetic-Ballast versions can also be connected to AC direct sockets with input voltage of 120-277V
- :: PF: 90% +
- :: CRI: >80
- :: Beam angle: 150°
- :: Lifespan: 50,000 Hours, about 50 times the life of average fluorescent PL lamps
- :: Non-dimmable
- :: Operating Temp: -4~+113°F
- :: 5-year warranty
- :: ETL listed

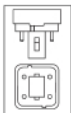
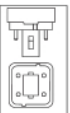
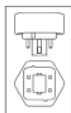
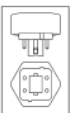
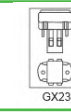
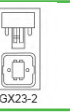
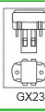
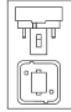
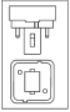
FEATURES:

- :: Long life—reduced re-lamping cost
- :: Contains No Mercury
- :: Emits no UV/IR light



LED PL LAMPS

E22

CATALOG NO.	BALLAST	POSITION	FLUORESCENT REPLACEMENT	ROTATABLE	WATTS	COLOR TEMP	LUMENS	BASE	
LPL-EB-9W-H-40K	Electronic	Horizontal	PL13	90°	9W	4000K	800LM		
	with Ballast only								
LPL-EB-14W-H-L-40K	Electronic	Horizontal	PL18	90°	12W*	4000K	1200LM		
	with Ballast only								
LPL-EB-14W-V-40K	Electronic	Vertical	PL18	N/A	12W*	4000K	1200LM		
	with Ballast only								
LPL-MB-9W-H-40K	Magnetic or AC (Ballast override)	Horizontal	PL13	90°	9W	4000K	800LM		
LPL-MB-14W-H-L-40K	Magnetic or AC (Ballast override)	Horizontal	PL18	90°	12W*	4000K	1200LM		
LPL-MB-14W-V-40K	Magnetic or AC (Ballast override)	Vertical	PL18	N/A	12W*	4000K	1200LM		

* Updated Wattages

MR16

12V

TECHNICAL SPECIFICATIONS:

- :: Watts: 5W (400LM) & 7W (500LM)
- :: Input Voltage: 12V AC/DC
- :: Replaces 65W halogen
- :: CRI: >80
- :: Beam spread: 40°
- :: Base: GU5.3
- :: Life span: 25,000 hours
- :: Dimmable with magnetic ballast only
- :: ETL -listed
- :: Operates on both electronic or magnetic transformers
- :: Ideal for restaurants, retail stores, showrooms and residential applications. Especially suited for areas where accessing the fixture is costly.

FEATURES:

- :: Compact design same size as halogen MR16 lamps
- :: Emits no UV/IR light
- :: 5-year warranty



MR16-400L



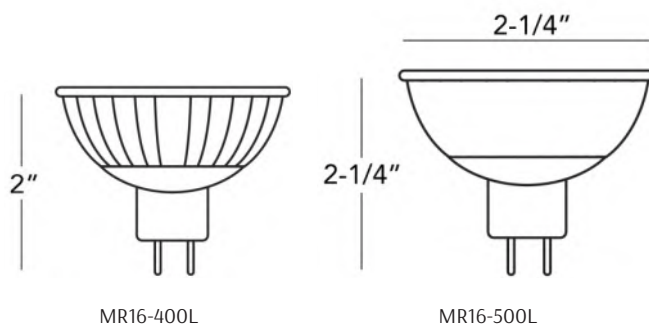
MR16-500L
CR 90



MR16-400L



MR16-500L



MR16-400L

MR16-500L

LED MR16 LAMPS

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	BEAM
MR16-400L-27K-D	5W	2700K	380LM	40°
MR16-400L-30K-D	5W	3000K	380LM	40°
MR16-400L-41K-D	5W	4100K	390LM	40°
MR16-400L-50K-D	5W	5000K	400LM	40°
MR16-500L-C90-30K-D	7W	3000K	500LM	40°
MR16-500L-C90-40K-D	7W	4000K	560LM	40°
MR16-500L-C90-50K-D	7W	5000K	560LM	40°

Dimmable with magnetic ballast only

MR16-RGB

12V

TECHNICAL SPECIFICATIONS:

:: Get up to 20 different color variances using this RGB MR16. The light can also be dimmed using the remote control which is included in the package. You can also jump or fade 3 or 7 colors using the designated preset buttons.

FEATURES:

:: Ideal to spotlight places where a colorful torch is needed. Allows creative and modern showcasing of products and displays.
 :: Mercury lamp restarts to previous settings after power off.
 :: 5-year warranty



MR16-5W-RGB
with remote



MR16 RGB LAMP WITH REMOTE

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	VOLTAGE	BEAM ANGLE
MR16-5W-RGB	5W	RGB	280LM	12V	30°

MR11

12V

TECHNICAL SPECIFICATIONS:

:: Watts: 3W (250LM)
 :: Input Voltage: 12V AC/DC
 :: Replaces 65W halogen
 :: CRI: >80
 :: Beam spread: 36°
 :: Base: GU5.3
 :: Life span: 25,000 hours
 :: Operates on both electronic or magnetic transformers
 :: Ideal for restaurants, retail stores, showrooms and residential applications. Especially suited for areas where accessing the fixture is costly.

FEATURES:

:: Compact design same size as halogen MR11 lamps
 :: Emits no UV/IR light
 :: 5-year warranty



E24

LED MR11 LAMPS

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	BEAM
MR11-250L-27K-D	3W	2700K	250LM	36°
MR11-250L-30K-D	3W	3000K	250LM	36°

A19



230° Omni Beam Angle

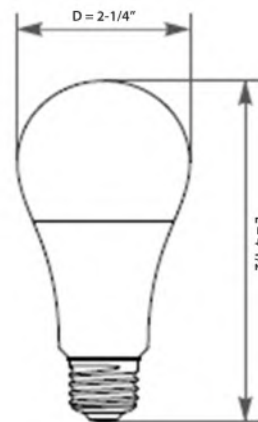


TECHNICAL SPECIFICATIONS:

- :: Lumens: 800LM
- :: Input Voltage: 120V AC/ 60Hz
- :: PF: 90% +
- :: CRI: >90
- :: Medium Base E26
- :: Lifespan: 15,000 Hours
- :: Dimmable using incandescent dimmers
- :: Dimension: 2-1/4" diameter, 4-1/2" height
- :: Operating Temp: -4~+113°F
- :: UL listed
- :: T24 Compliant

FEATURES:

- :: Long life—reduced re-lamping cost
- :: Contains No Mercury
- :: Emits no UV/IR light
- :: 5-year warranty



E25

A19 LED LAMPS

CATALOG NO.		WATTS	COLOR TEMP	LUMENS	BEAM
A19-C90-8PK-800L-30K-D	8-PACK ECONOMY SERIES	9.5W	3000K	800LM	230°
A19-C90-8PK-800L-40K-D		9.5W	4000K	800LM	230°
A19-C90-8PK-800L-50K-D		9.5W	5000K	800LM	230°

A19



240° Omni Beam Angle

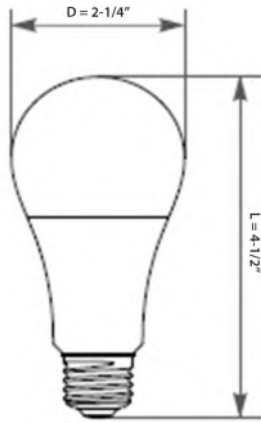


TECHNICAL SPECIFICATIONS:

- :: Lumens: 700LM (3000K) and 810LM (4000K & 5000K)
- :: Input Voltage: 120V AC/ 60Hz
- :: PF: 90% +
- :: CRI: >80
- :: Medium Base E26
- :: Lifespan: 15,000 Hours
- :: Dimmable using incandescent dimmers
- :: Dimension: 2-1/4" diameter, 4-1/2" height
- :: Operating Temp: -4~+113°F
- :: UL listed

FEATURES:

- :: Long life—reduced re-lamping cost
- :: Contains No Mercury
- :: Emits no UV/IR light
- :: 5-year warranty



E26

A19 LED LAMPS

CATALOG NO.		WATTS	COLOR TEMP	LUMENS	BEAM
A19-8PK-9W-30K-D	8-PACK ECONOMY SERIES	9W	3000K	700LM	240°
A19-8PK-9W-40K-D		9W	4000K	810LM	240°
A19-8PK-9W-50K-D		9W	5000K	810LM	240°
A19-40PK-9W-30K-D	40-PACK ECONOMY SERIES	9W	3000K	700LM	240°
A19-40PK-9W-40K-D		9W	4000K	810LM	240°
A19-40PK-9W-50K-D		9W	5000K	810LM	240°

G10

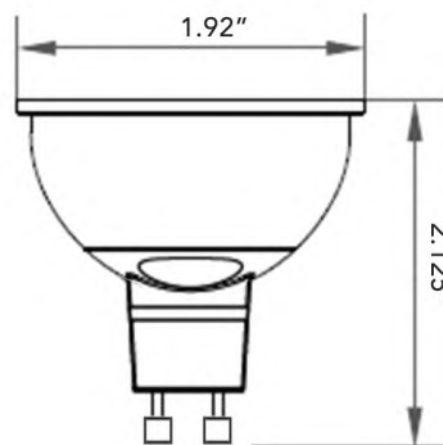
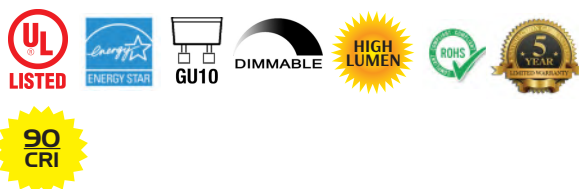
120V

TECHNICAL SPECIFICATIONS:

- :: GU10 Base
- :: Watts: 7.5 watts
- :: Input Voltage: 120V 60Hz 65mA
- :: Lumens: 600LM
- :: PF: 0.9
- :: CRI: >83
- :: Beam angle: 30°
- :: Dimmable
- :: Dimension: 1.92" diameter, 2.125" height
- :: UL listed
- :: Power Factor: 9
- :: Suitable for damp locations

FEATURES:

- :: Long life—reduced re-lamping cost
- :: Contains No Mercury
- :: Emits no UV/IR light
- :: 5-year warranty



REPLACES
75W
INCANDESCENT



E27

HIGH POWER GU10

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	BEAM
G10-600L-30K-D	7.5W	3000K	600LM	300°
G10-600L-50K-D	7.5W	5000K	600LM	300°

PAR36

12V

TECHNICAL SPECIFICATIONS:

- :: Voltage: 12 Volts AC or DC
- :: Lumens: 1000LM
- :: Watts: 12 watts
- :: PF: 90% +
- :: CRI: 90
- :: COB
- :: Aluminum housing
- :: Beam Angle: 36°
- :: Base: GU53
- :: Lifespan: 25,000 Hours
- :: Dimmable
- :: Operating Temp: -4~+113°F
- :: Suitable for wet locations

FEATURES:

- :: Long life—reduced re-lamping cost
- :: Contains No Mercury
- :: 5-year warranty



E28

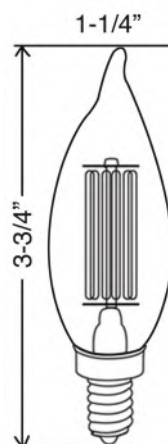
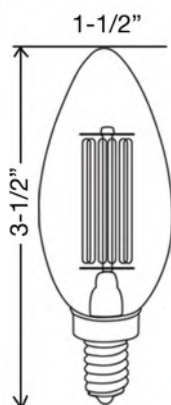
PAR36 LED LAMPS

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	BEAM
PAR36-12W-30K	12W	3000K	1000LM	36°
PAR36-12W-40K	12W	4000K	1000LM	36°
PAR36-12W-50K	12W	5000K	1000LM	36°

E12-FLA

REPLACES
40W
INCANDESCENT

30,000
HOURS



TECHNICAL SPECIFICATIONS:

- :: Voltage: 110-130V
- :: Watts: 5W
- :: Lumens: 300~400LM
- :: Color Temp: 2700K and 4000K
- :: CRI: >80
- :: Beam Angle: 360°
- :: Base: E12 Candelabra
- :: Lifespan: 30,000 Hours
- :: Dimmable: 10-100%
- :: Power factor: 0.85

FEATURES:

- :: Long life—reduced re-lamping cost
- :: Minimal housing base affords less light distortion
- :: Contains no mercury
- :: Emits no UV/IR light
- :: 5-year warranty



E29

LED CANDELABRA

CATALOG NO.	WATTS	COLOR TEMP	LENS	LUMENS	BEAM	DIMENSION
E12-FLA-5W-27K-D	4W	2700K	Clear	400LM	360°	1-1/2"(dia) x 3-1/2"(H)
E12-FLA-5W-40K-D	4W	4000K	Clear	400LM	360°	
E12-FLA-5W-27K-D-F-BT	4W	2700K	Frosted Inside	300LM	360°	1-1/4"(dia) x 3-1/4"(H)
E12-FLA-5W-40K-D-F-BT	4W	4000K	Frosted Inside	300LM	360°	

A19-FLA

30,000
HOURS

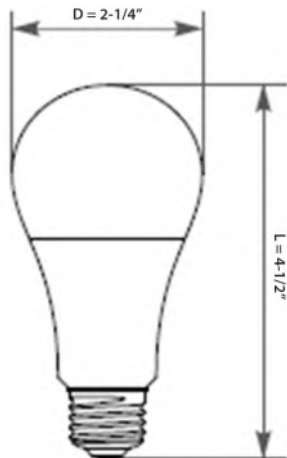


TECHNICAL SPECIFICATIONS:

- :: Voltage: 120V
- :: Watts: 7W
- :: Lumens: 800LM
- :: CRI: >80
- :: Beam Angle: 360°
- :: Base: E26 Medium
- :: Lifespan: 30,000 Hours
- :: Dimmable: 10-100%
- :: Dimension: 2-1/2" x 4-1/4"
- :: Power factor: Ra>80
- :: Clear glass finish

FEATURES:

- :: Long life—reduced re-lamping cost
- :: Contains no mercury
- :: Emits no UV/IR light
- :: 5-year warranty



E30

A19 LED FILAMENT BULB

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	BEAM	DIMENSION
A19-FLA-7W-27K-D	7W	2700K	800LM	360°	2-1/2"(dia) x 4-1/4"(H)
A19-FLA-7W-40K-D	7W	4000K	800LM	360°	

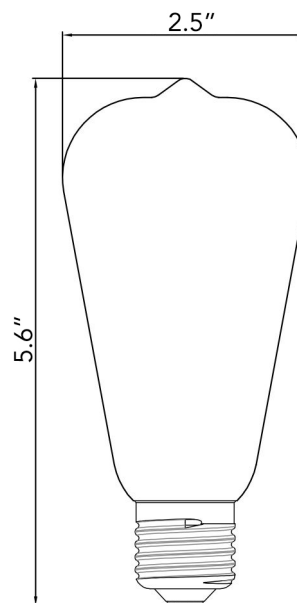
ST19-FLA

TECHNICAL SPECIFICATIONS:

- :: Voltage: 120V
- :: Watts: 5W
- :: Lumens: 380-430LM
- :: CRI: >80
- :: Beam Angle: 360°
- :: Base: E26 Medium
- :: Lifespan: 30,000 Hours
- :: Dimmable: 10-100%
- :: Dimension: 2-1/2" x 4-1/4"
- :: Power factor: Ra>80
- :: Clear & Amber glass finish

FEATURES:

- :: Long life—reduced re-lamping cost
- :: Contains no mercury
- :: Emits no UV/IR light
- :: 5-year warranty



ST19 LED FILAMENT BULB

CATALOG NO.	WATTS	COLOR TEMP	LUMENS	BEAM	DIMENSION
ST19-FLA-5W-27K-D-CL	5W	2700K	430LM	360°	2-1/2"(dia) x 4-1/4"(H)
ST19-FLA-5W-22K-D-AM	5W	2200K (LED Component 2700K)	380LM	360°	

GZ



TECHNICAL SPECIFICATIONS:

- Replace existing halogen or incandescent lamps
- Increase life expectancy 15 to 20 times over halogen
- Improve efficiency by over 400%
- Save money by reducing transformer and wire size
- Reduce maintenance cost by 500%
- CRI 82
- Efficiency 60 + lumens per watt
- 5-year warranty


DAMP
location

GZ-JC-39L-27K
GZ-JC-39L-30K
JC G4 base


WET
location

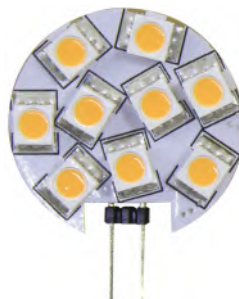
GZ-JC-WP-3W-32K
JC G4 base


DAMP
location

GZ-S8-32K
Single Contact
bayonet base
(BA15s)


WET
location

GZ-JC-300L-27K
GZ-JC-300L-30K
JC G4 base



GZ-G4-9L-32K
JC G4 base



GZ-JC-60L-TFL
JC G4 base



120V

GZ-G9-3W-32K
GZ-G9-3W-55K
G9 base

E32

LED REPLACEMENT LAMPS

CATALOG NO.	WATTS	BASE	COLOR TEMP	LUMENS	VOLTAGE
GZ-JC-39L-27K	3W	JC G4	2700K	250LM	12V AC/DC
GZ-JC-39L-30K	3W	JC G4	3000K	250LM	12V AC/DC
GZ-JC-WP-3W-32K	3W	JC G4	3200K	180LM	12V AC/DC
GZ-S8-32K	1.4W	BA15s	3200K	70LM	12V DC
GZ-G4-9L-32K	2W	JC G4	3200K	120LM	12V DC
GZ-JC-60L-TFL	3W	JC G4	Turtle Friendly CCT	60LM	12V DC
GZ-JC-300L-27K	3W	JC G4	2700K	300LM	12V AC/DC
GZ-JC-300L-30K	3W	JC G4	3000K	300LM	12V AC/DC
GZ-G9-3W-32K	3W	G9	3200K	240LM	110~240V
GZ-G9-3W-55K	3W	G9	5500K	250LM	110~240V





Undercabinet Lighting

Westgate offers a broad selection of LED Under Cabinet Lights suited for different environments and tasks using the latest LED lighting technology, with a full 5-Year Limited Warranty.

UCA

ADJUSTABLE ANGLE MULTI COLOR TEMPERATURE

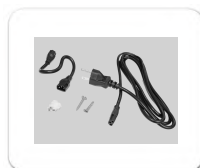
120V
Internal Drivers

TECHNICAL SPECIFICATIONS:

- :: Linkable
- :: 1/2" KOs for hardwiring installation (multiple on top and back)
- :: Built-in LED driver
- :: Available in 7 lengths: 8", 12", 16", 21", 24", 33", 42"
- :: 22-gauge sheet metal housing, white or bronze enamel finish, painted after fabrication
- :: Very low, 1" profile, only 3-1/2" wide
- :: Tempered glass lens for easy cleaning, inside frosted to reduce LED imaging
- :: Adjustable color temperature
- :: CRI = 84
- :: Working voltage: 120V with plug and hardwire option included
- :: Color packaging with hanging tab
- :: 3/8" flex connector and mounting screws included
- :: Includes 6' power cord with plug and (1) 8" Interconnect cable
- :: Key-holed mounting slots in housing simplify installation
- :: 5-year warranty

FEATURES:

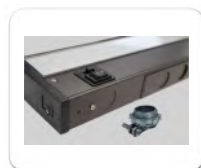
- :: LEDs offer incredible brightness, energy efficiency and color rendering.
- :: Low heat, easy installation, environmentally friendly and maintenance free for many years
- :: Ideal for under cabinet, display cases, or in low-profile areas



6' Power Cord
8' Interconnect Cable
End-to-End connector
Mounting Screws



On/Off Switch with 100%/50% Dimming
Color Temp. Switch:
2700K/3000K/4000K



1/2" KOs
Cable Connector included



120-VOLT LED UNDERCABINET

F1

CATALOG NO.	LENGTH	COLOR TEMP	WATTS	LUMENS	FINISH
UCA-8-WHT	8"	2700K/3000K/4000K	3W	150LM	White
UCA-12-WHT	12"	2700K/3000K/4000K	5W	275LM	White
UCA-16-WHT	16"	2700K/3000K/4000K	6.5W	390LM	White
UCA-21-WHT	21"	2700K/3000K/4000K	8W	450LM	White
UCA-24-WHT	24"	2700K/3000K/4000K	12W	650LM	White
UCA-33-WHT	33"	2700K/3000K/4000K	16W	900LM	White
UCA-42-WHT	42"	2700K/3000K/4000K	20W	1100LM	White
UCA-LC12-WHT	12" Linking Cable for White UCA Series - White Color				
UCA-8-BRZ	8"	2700K/3000K/4000K	3W	150LM	Bronze
UCA-12-BRZ	12"	2700K/3000K/4000K	5W	275LM	Bronze
UCA-16-BRZ	16"	2700K/3000K/4000K	6.5W	390LM	Bronze
UCA-21-BRZ	21"	2700K/3000K/4000K	8W	450LM	Bronze
UCA-24-BRZ	24"	2700K/3000K/4000K	12W	650LM	Bronze
UCA-33-BRZ	33"	2700K/3000K/4000K	16W	900LM	Bronze
UCA-42-BRZ	42"	2700K/3000K/4000K	20W	1100LM	Bronze
UCA-LC12-BLK	12" Linking Cable for Bronze UCA Series - Black Color (Matches the Color of Included Cables)				

UC-ADJ



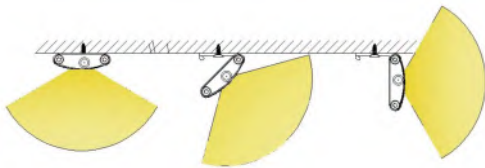
24V

TECHNICAL SPECIFICATIONS:

- :: Requires electronic or hard wired magnetic drivers
- :: Ultra-low profile—only 1/4" deep in flat position
- :: Strip can be easily adjusted from 0 to 90°.
- :: Polycarbonate end caps with universal feed thru mono-pin receptacle
- :: Extruded aluminum housing with white powder coat finish
- :: Smooth clear acrylic lens (.125" thickness). Seamless light output
- :: Highly efficient SMD 3528 chip technology
- :: Integrated switch, push on—push off
- :: Mounting hardware and coupler included
- :: Working voltage: 24V DC—(driver required)
- :: Color temperatures: warm white (3000K), cool white (6000K)
- :: Suitable for interior applications only
- :: Ambient temperature rating: 4°F~104°F
- :: 5-year warranty



DIRECTION ADJUSTMENT:



1. Adjust the illumination direction of the lamp for 0°, 45° or 90°.
2. The lamp can only be rotated 90° maximum.

APPLICATIONS:

- :: Very low profile, easy to install, cool to the touch
- :: High output with excellent color rendition and years of maintenance free operation
- :: Wide selection of mounting hardware, accessories and LED drivers



F2

24-VOLT LED ADJUSTABLE UC LINEAR LIGHTS

CATALOG NO.	LENGTH	COLOR TEMP	WATTS	LUMENS	LED TYPE
UC-ADJ-12WW	12"	3000K	5W	380LM	SMD3528
UC-ADJ-12W	12"	6000K	5W	400LM	SMD3528
UC-ADJ-20WW	20"	3000K	8W	600LM	SMD3528
UC-ADJ-20W	20"	6000K	8W	640LM	SMD3528
UC-ADJ-40WW	40"	3000K	16W	1200LM	SMD3528
UC-ADJ-40W	40"	6000K	16W	1280LM	SMD3528
UC-ADJ-PIR	Passive Infrared Sensor for UC Adjustable				
UC-ADJ-DMR	Touch Dimmer				
UC-ADJ-JUNCTION	Required for hardwire installations				

PL12

12V

TECHNICAL SPECIFICATIONS:

3" Round



- :: Linkable
- :: Surface or Recessed Mount
- :: 3.3' Cord with male socket, mounting hardware incl.
- :: Screwless trim
- :: Durable polycarbonate housing
- :: Clear acrylic lens
- :: Working voltage: 12V AC (Driver needed, see next page)
- :: 5-year warranty

3-Light Kit 3" Round (3-Hole Splitter Incl.)



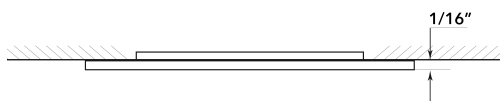
FEATURES:

- :: Energy efficient under cabinet light
- :: Low heat, easy installation, environmentally friendly, maintenance free for many years
- :: Ideal for under cabinet, display cases or in low profile areas

4" Round



4" Square



For recessed application, housing can be easily removed.

F3

12 VOLT LED SLIM PUCK LIGHTS

CATALOG NO.			DESCRIPTION	WATTS	COLOR TEMPERATURE	LUMENS
WHITE	BLACK	BRUSHED-NICKEL				
PL12-30K-WH	PL12-30K-BK	PL12-30K-BN	1 Slim Light, 3" Round 12V, Plastic	2W	3000K	120LM
PL12-40K-WH	PL12-40K-BK	PL12-40K-BN	1 Slim Light, 3" Round 12V, Plastic	2W	4000K	120LM
PL12-50K-WH	PL12-50K-BK	PL12-50K-BN	1 Slim Light, 3" Round 12V, Plastic	2W	5000K	120LM
PL12-3KIT-30K-WH	PL12-3KIT-30K-BK	PL12-3KIT-30K-BN	3 Slim Light, 3" Round 12V, Plastic	2W	3000K	120LM
PL12-3KIT-40K-WH	PL12-3KIT-40K-BK	PL12-3KIT-40K-BN	3 Slim Light, 3" Round 12V, Plastic	2W	4000K	120LM
PL12-3KIT-50K-WH	PL12-3KIT-50K-BK	PL12-3KIT-50K-BN	3 Slim Light, 3" Round 12V, Plastic	2W	5000K	120LM
PL12R-30K-WH			1 Slim Light, 4" Round 12V, Plastic	3.5W	3000K	230LM
PL12R-40K-WH			1 Slim Light, 4" Round 12V, Plastic	3.5W	4000K	230LM
PL12R-50K-WH			1 Slim Light, 4" Round 12V, Plastic	3.5W	5000K	230LM
PL12S-30K-WH			1 Slim Light, 4" Square 12V, Plastic	3.5W	3000K	230LM
PL12S-40K-WH			1 Slim Light, 4" Square 12V, Plastic	3.5W	4000K	230LM
PL12S-50K-WH			1 Slim Light, 4" Square 12V, Plastic	3.5W	5000K	230LM

PL12ADJ

3" Round Adjustable

12V

TECHNICAL SPECIFICATIONS:

- :: Linkable
- :: Surface or Recessed Mount
- :: 3.3' Cord with male socket, mounting hardware incl.
- :: Screwless trim
- :: Durable polycarbonate housing
- :: Clear acrylic lens
- :: Working voltage: 12V AC (Driver needed, see page E)
- :: 5-year warranty



For recessed application,
housing can be easily
removed.



12 VOLT LED ADJUSTABLE PUCK LIGHTS

CATALOG NO.			WATTS	LUMENS	COLOR TEMP
WHITE	BLACK	BRUSHED NICKEL			
PL12ADJ-30K-WH	PL12ADJ-30K-BK	PL12ADJ-30K-BN	4.5W	250LM	3000K
PL12ADJ-40K-WH	PL12ADJ-40K-BK	PL12ADJ-40K-BN	4.5W	250LM	4000K
PL12ADJ-50K-WH	PL12ADJ-50K-BK	PL12ADJ-50K-BN	4.5W	250LM	5000K

12V LED SLIM PUCK LIGHT ACCESSORIES



PL12-SPLIT3-WH
PL12-SPLIT3-BK

3-Hole mini splitter with
female socket & 40" cord



PL12-SPLIT6-WH
PL12-SPLIT6-BK

6-Hole mini splitter with
female socket & 40" cord



PL12-SPLIT10-WH
PL12-SPLIT10-BK

10-Hole mini splitter with
female socket & 40" cord



PL12-PIDR-12W-WH
PL12-PIDR-12W-BK

12W Plug-in driver with
switch

PL12-PIDR-24W-WH
PL12-PIDR-24W-BK

24W Plug-in driver with
switch



PL12-PF-WH
PL12-PF-BK

6" Power feed cord



PL12-ILDMR-WH
PL12-ILDMR-BK

In-line dimming control



PL12-HWDR-25W-D

25W Dimmable driver with
switch, 120-240V

F4

PL120ADJ

3" Round Adjustable

120V
Internal Drivers

TECHNICAL SPECIFICATIONS:

- :: Linkable
- :: 120V AC Internal Driver
- :: Surface or Recessed Mount
- :: 3.3' Cord with male socket, mounting hardware incl.
- :: Screwless trim
- :: CRI: >80
- :: Durable polycarbonate housing
- :: Clear acrylic lens
- :: Life Span: 50,000 hours
- :: 5-year warranty



For recessed application,
housing can be easily removed.

F5

120 VOLT LED ADJUSTABLE PUCK LIGHTS

CATALOG NO.			WATTS	LUMENS	COLOR TEMP
WHITE	BLACK	BRUSHED NICKEL			
PL120ADJ-30K-WH	PL120ADJ-30K-BK	PL120ADJ-30K-BN	4.5W	250LM	3000K
PL120ADJ-40K-WH	PL120ADJ-40K-BK	PL120ADJ-40K-BN	4.5W	250LM	4000K
PL120ADJ-50K-WH	PL120ADJ-50K-BK	PL120ADJ-50K-BN	4.5W	250LM	5000K

120 VOLT LED ADJUSTABLE 3-PACK PUCK LIGHTS

CATALOG NO.			WATTS	LUMENS	COLOR TEMP
WHITE	BLACK	BRUSHED NICKEL			
PL120ADJ-3KIT-30K-WH	PL120ADJ-3KIT-30K-BK	PL120ADJ-3KIT-30K-BN	4.5W	250LM	3000K
PL120ADJ-3KIT-40K-WH	PL120ADJ-3KIT-40K-BK	PL120ADJ-3KIT-40K-BN	4.5W	250LM	4000K
PL120ADJ-3KIT-50K-WH	PL120ADJ-3KIT-50K-BK	PL120ADJ-3KIT-50K-BN	4.5W	250LM	5000K

T5

120V
Internal Drivers



TECHNICAL SPECIFICATIONS:

- :: Linkable
- :: 120V AC Internal Driver
- :: Surface Mounting Brackets & Screws Incl.
- :: Frosted Lens
- :: 115LM/W
- :: LED SMD type: LM80 2835
- :: CRI: >80
- :: Power Factor: ≥0.9
- :: Beam Angle: 140°
- :: Operating Temp: -4°F to 104°F
- :: IP20
- :: UL Listed
- :: Life Span: 50,000 hours
- :: 5-year warranty



Jumper Cord



Coupler



AC Input Wire



Power Cord
with Switch



Power Cord

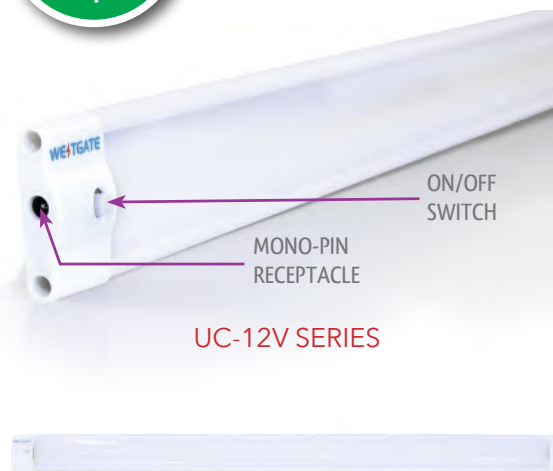
LED T5 LAMPS WITH INTERNAL DRIVER

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	MAX RUN	DIMENSIONS
T5-12IN-5W-30K-D	5W	575LM	3000K	15'	11.85"(L) x 0.88"(W) x 1.35"(H)
T5-12IN-5W-40K-D	5W	575LM	4000K	15'	
T5-12IN-5W-50K-D	5W	625LM	5000K	15'	
T5-22IN-9W-30K-D	9W	1035LM	3000K	24'	22.5"(L) x 0.88"(W) x 1.35"(H)
T5-22IN-9W-40K-D	9W	1035LM	4000K	24'	
T5-22IN-9W-50K-D	9W	1125LM	5000K	24'	
T5-47IN-16W-30K-D	16W	1840LM	3000K	31'	47.13"(L) x 0.88"(W) x 1.35"(H)
T5-47IN-16W-40K-D	16W	1840LM	4000K	31'	
T5-47IN-16W-50K-D	16W	2000LM	5000K	31'	
T5-6FT-PC	6' Plug-in Power Cord				
T5-6FT-PCS	6' Plug-in Power Cord with Switch				
T5-8IN-JUMP	8" Jumper Cord				
T5-6FT-PT	6' AC Input Wire				
T5-COUPLER	End-to-End Coupler				
T5-MAGSET	Clip-on Secure Magnet Set				

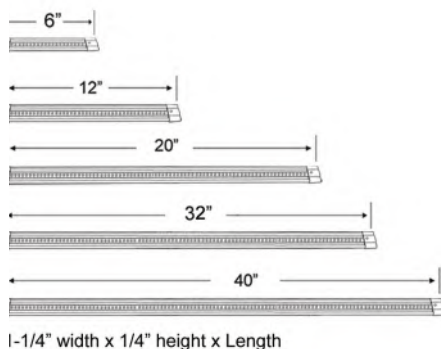
F6

UC-12V

12V



UC-12V SERIES



TECHNICAL SPECIFICATIONS:

- :: Requires plug-in electronic or hard wired magnetic drivers
- :: Ultra-low profile—only 1/4" deep
- :: Extruded aluminum housing with white powder coat finish
- :: Polycarbonate end caps with universal feed thru mono-pin receptacle
- :: Smooth white acrylic lens (.125" thickness). No lamp imaging
- :: Highly efficient SMD 3528 chip technology
- :: Integral switch, push on—push off
- :: Mounting hardware and coupler included
- :: Working voltage: 12V DC—driver required
- :: Suitable for interior applications only
- :: Ambient temperature rating: -20°C (4°F) to +40°C (104°F)
- :: 5-year warranty

FEATURES:

- :: Very low profile, easy to install, cool to the touch
- :: High brightness with excellent color rendition and years of maintenance free operation
- :: Wide selection of mounting hardware, accessories and LED drivers



ACCESSORIES INCLUDED



UC CONN CABLE-WH
36" Connector cable



UC PLAS CONN-WH
In-line connector



UC MCLIPS, UC SCREWS
Mounting clips & screws (2ea.)

12-VOLT LED UNDERCABINET

CATALOG NO.	LENGTH	COLOR TEMP	WATTS	LUMENS	LED QTY
UCW6WW	6"	3000K	2W	140LM	24
UCW6W	6"	6000K	2W	168LM	24
UCW12WW	12"	3000K	3W	250LM	42
UCW12W	12"	6000K	3W	280LM	42
UCW20WW	20"	3000K	5W	420LM	72
UCW20W	20"	6000K	5W	462LM	72
UCW32WW	32"	3000K	8W	590LM	96
UCW32W	32"	6000K	8W	640LM	96
UCW40WW	40"	3000K	11W	820LM	144
UCW40W	40"	6000K	11W	880LM	144

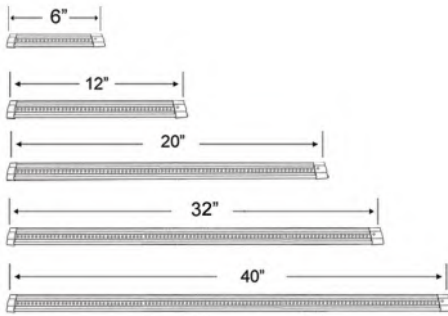
UC-24V

24V

Ideal for
granite
counter
tops



UC-24V SERIES



1-1/4" width x 1/4" height x Length

TECHNICAL SPECIFICATIONS:

- :: Requires electronic or hard wired magnetic drivers
- :: Ultra-low profile—only 1/4" deep
- :: Extruded aluminum housing with white powder coat finish
- :: Polycarbonate end caps with universal feed thru mono-pin receptacle
- :: Acrylic lens (.125" thickness).
- :: Highly efficient SMD 3528 chip technology
- :: Integral switch, push on—push off
- :: Mounting hardware and coupler included
- :: Working voltage: 24V DC—driver required
- :: Plug in electronic or hard wired magnetic drivers available
- :: Suitable for interior applications only
- :: Ambient temperature rating: -20°C (4°F) to +40°C (104°F)
- :: 5-year warranty

FEATURES:

- :: Very low profile, easy to install, cool to the touch
- :: High brightness with excellent color rendition and years of maintenance free operation
- :: Wide selection of mounting hardware, accessories and LED drivers



ACCESSORIES INCLUDED



UCCONCABLE-BK
36" Connector cable



UCPLASCONN-BK
In-line connector



UCMCLIPS, UCSCREWS
Mounting clips &
screws (2ea.)

24-VOLT LED UNDERCABINET

CATALOG NO.	LENGTH	COLOR TEMP	WATTS	LUMENS	LED QTY
UC6WW	6"	3000K	2W	140LM	24
UC6W	6"	6000K	2W	168LM	24
UC12WW	12"	3000K	3W	250LM	42
UC12W	12"	6000K	3W	280LM	42
UC20WW	20"	3000K	5W	420LM	72
UC20W	20"	6000K	5W	462LM	72
UC32WW	32"	3000K	8W	590LM	96
UC32W	32"	6000K	8W	640LM	96
UC40WW	40"	3000K	11W	820LM	144
UC40W	40"	6000K	11W	880LM	144

ACCESSORIES INCLUDED



**UCCONCABLE-BK
UCCONCABLE-WH**

36" connector cable



**UCPLASCONN-BK
UCPLASCONN-WH**

In-line connector



UCMCLIPS, UCSCREWS

Mounting clips & screws
(2ea.)



UC JUNCTION-WH
Accepts 18-22GA wire.
Order (2) for feed
thru applications

Required for
Hardwire
Installations



UC JUNCTION-BK
Accepts 18-22GA wire.
Order (2) for feed
thru applications

OPTIONAL ACCESSORIES (Order separately)

DIMMERS & SENSORS



**UCDIMMER-TOUCH-BK
UCDIMMER-TOUCH-WH**

Linear undercabinet
touch dimmer plugs into
U/C channel, 12 & 24 volt



UCDIMMER

LED undercabinet
dimmer, 12 & 24 volt



UCSENS-PIR

PIR motion sensor, auto
on/off with movement,
max 24 watt in 12V or 36
watt in 24V, 6.4 ft. range



UCSENS-PIR-1

PIR sensor, auto on/off
when movement, max
72W, 4" (10cm) range,
12V & 24V



**UCCOP-3F-BK
UCCOP-3F-WH**

Coupling both ends
female 36" long



**UCCONCABLE-10-BK
UCCONCABLE-10-WH**

Connector cable
10 ft. long
both ends male



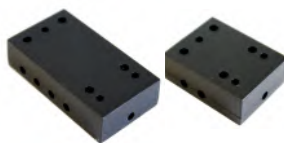
**UCPOWERC-10F-BK
UCPOWERC-10F-WH**

Power connector
1 end male 1 end
female (10 ft. long)



**UCAC01-BK
UCAC01-WH**

90° corner connector



UCRE08 UCRE04

With female recepticals
(4 or 8-way splitter)
Connects to male coupling



UCMAGNET + 3M

Magnet & 3M tape
Great for use with
metal office furniture



Plugs into
standard
15amp, 120V
receptacle

PLUG-IN DRIVERS



12-VOLT PLUG-IN ELECTRONIC LED DRIVERS

CATALOG #	MAX LOAD	DIMENSIONS
UC12PS6W	6W	1-3/4" x 1-1/2" x 3/4"
UC12PS12W	12W	2-1/2" x 1-3/4" x 1"
UC12PS24W	24W	3-3/4" x 1-3/4" x 1"
UC12PS45W	45W	3-3/4" x 1-3/4" x 1"

* 120 VAC input / 12 VDC output

* Non-dimmable

24-VOLT PLUG-IN ELECTRONIC LED DRIVERS

CATALOG #	MAX LOAD	DIMENSIONS
UCPS6W	6W	1-7/8" x 1-3/8" x 1/8"
UCPS12W	12W	2-1/2" x 1-7/8" x 1"
UCPS24W	24W	3-3/4" x 1-3/4" x 1"
UCPS45W	45W	3-3/4" x 1-3/4" x 1"
UCPS70W	70W	3-3/4" x 1-3/4" x 1"

* 120 VAC input / 24 VDC output

* Non-dimmable

MAGNETIC DRIVERS

- Include Primary and Secondary self-reset circuit breakers
- Hardwire input and output lead wires
- 20W, 40W, 50W with one 1/2" KO on each side. 100W, 150W, 300W with one 1/2" KO on each side and two 1/2" KO's on the bottom

- Class 2 UL 1310 Standard
- Indoor/Outdoor NEMA 3R Enclosure, powder coated black
- Single circuit
- Low profile with slanted roof
- Dimmable (Triac/Phase)

With
1/2"
KO's



UCM20L12DC
UCM40L12DC
UCM50L12DC
UCM20L24DC
UCM40L24DC
UCM50L24DC



UCM100L12DC
UCM96L24DC



UCM150L12DC
UCM300L12DC
UCM150L24DC
UCM300L24DC

12-VOLT LED MAGNETIC DRIVERS*

CATALOG #	MAX LOAD	DIMENSIONS
UCM-20L-12DC	20W	2-1/8" x 7-3/8" x 1-1/2"
UCM-40L-12DC	40W	2-1/8" x 7-3/8" x 1-1/2"
UCM-50L-12DC	50W	2-1/8" x 7-3/8" x 1-1/2"
UCM-100L-12DC	100W	4" x 8-1/4" x 1-1/2"
UCM-150L-12DC	150W	4-1/8" x 8" x 3-1/4"
UCM-300L-12DC	300W	4-1/8" x 8" x 3-1/4"

24-VOLT LED MAGNETIC DRIVERS**

CATALOG #	MAX LOAD	DIMENSIONS
UCM-20L-24DC	20W	2-1/8" x 7-3/8" x 1-1/2"
UCM-40L-24DC	40W	2-1/8" x 7-3/8" x 1-1/2"
UCM-50L-24DC	50W	2-1/8" x 7-3/8" x 1-1/2"
UCM-96L-24DC	96W	4" x 8-1/4" x 1-1/2"
UCM-150L-24DC	150W	4-1/8" x 8" x 3-1/4"
UCM-300L-24DC	300W	4-1/8" x 8" x 3-1/4"

* Magnetic drivers are hard-wired and can be dimmed using magnetic dimmers.

** For UC undercabinet light installation order UC junction boxes







Ribbon Lighting

Westgate's LED Ribbon Lighting product line offers a complete series of Indoor and Outdoor strip lights for your most demanding architectural lighting designs with dramatic results, with a full 5-Year Limited Warranty.



ULR-IN-SO

INDOOR

STANDARD OUTPUT



TECHNICAL SPECIFICATIONS:

- :: LED: SMD2216 chip spaced 5/8" on center, 19 LED per foot, 0.08 watts each chip
- :: Dimmable using a magnetic driver
- :: Cutting increment: Every 4 inches
- :: Working voltage: 24V DC (LED driver required)
- :: Power: 1.5 watts per foot
- :: Lumens: 100 lumens per foot, 4.73 LM per LED
- :: CRI: 90
- :: Max run: 49'
- :: 120° beam angle
- :: 3M double sided tape is preinstalled
- :: Includes 1 female ribbon-to-power supply connector (Prewired) and 1 male plug for connection to next ribbon (Prewired)
- :: Operating temperature: -4°F - 104°F
- :: IP20
- :: 5-year warranty

Application:

- :: Ideal for undercabinet, soffit, display cases and toe kick lighting.

16.4FT
ROLLS

24V INDOOR STANDARD OUTPUT LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-IN-16F-SO-50K	5000K	1.5	16.4 ft.	100	19	0.31 in.	SMD2216	49 ft.
ULR-IN-16F-SO-40K	4000K	1.5	16.4 ft.	100	19	0.31 in.	SMD2216	49 ft.
ULR-IN-16F-SO-30K	3000K	1.5	16.4 ft.	100	19	0.31 in.	SMD2216	49 ft.
ULR-IN-16F-SO-27K	2700K	1.5	16.4 ft.	100	19	0.31 in.	SMD2216	49 ft.

98.4FT
ROLLS

24V INDOOR STANDARD OUTPUT LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-IN-98F-SO-50K	5000K	1.5	98.4 ft.	100	19	0.31 in.	SMD2216	49 ft.
ULR-IN-98F-SO-40K	4000K	1.5	98.4 ft.	100	19	0.31 in.	SMD2216	49 ft.
ULR-IN-98F-SO-30K	3000K	1.5	98.4 ft.	100	19	0.31 in.	SMD2216	49 ft.
ULR-IN-98F-SO-27K	2700K	1.5	98.4 ft.	100	19	0.31 in.	SMD2216	49 ft.

TANDEM COUPLINGS & POWER FEED CABLES

CATALOG NO.	DESCRIPTION	LENGTH
ULR-IN-SO-COUP-GI-WR	Coupling to connect 2 standard output ribbons	6"
ULR-IN-SO-COUP-3F-WR	Coupling to connect 2 standard output ribbons	3'
ULR-IN-SO-COUP-NO-WR	Coupling to connect 2 standard output ribbons	No wire
ULR-IN-SO-CONN-GI-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	6"
ULR-IN-SO-CONN-3F-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	3'
ULR-IN-SO-CONN-3F-PT	Power feed cable, 1side ribbon connector, 1 side open end	3'
ULR-IN-SO-CONN-10F-PT	Power feed cable, 1side ribbon connector, 1 side open end	10'

Note: For best results, connect each 32' section to the power supply

ULR-IN-HO

INDOOR
HIGH OUTPUT


TECHNICAL SPECIFICATIONS:

- :: LED: SMD2835 chip spaced 5/8" on center, 19 LED per foot, 0.24 watts each chip
- :: Dimmable using a magnetic driver
- :: Cutting increment: Every 4 inches
- :: Working voltage: 24V DC (LED driver required)
- :: Power: 4.4 watts per foot
- :: Lumens: 350 lumens per foot, 18.5 LM per LED
- :: CRI: 90
- :: Max run: 20'
- :: 120° beam angle
- :: 3M double sided tape is preinstalled
- :: Includes 1 female ribbon-to-power supply connector (Prewired) and 1 male plug for connection to next ribbon (Prewired)
- :: Operating temperature: -4°F - 104°F
- :: IP20
- :: 5-year warranty

Application:

- :: Ideal for undercabinet, soffit, display cases and toe kick lighting.

**16.4FT
ROLLS**

24V INDOOR HIGH OUTPUT LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-IN-16F-HO-50K	5000K	4.4	16.4 ft.	350	19	0.4 in.	SMD2835	20 ft.
ULR-IN-16F-HO-40K	4000K	4.4	16.4 ft.	330	19	0.4 in.	SMD2835	20 ft.
ULR-IN-16F-HO-30K	3000K	4.4	16.4 ft.	310	19	0.4 in.	SMD2835	20 ft.
ULR-IN-16F-HO-27K	2700K	4.4	16.4 ft.	310	19	0.4 in.	SMD2835	20 ft.

**98.4FT
ROLLS**

24V INDOOR HIGH OUTPUT LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-IN-98F-HO-50K	5000K	4.4	98.4 ft.	350	19	0.4 in.	SMD2835	20 ft.
ULR-IN-98F-HO-40K	4000K	4.4	98.4 ft.	330	19	0.4 in.	SMD2835	20 ft.
ULR-IN-98F-HO-30K	3000K	4.4	98.4 ft.	310	19	0.4 in.	SMD2835	20 ft.
ULR-IN-98F-HO-27K	2700K	4.4	98.4 ft.	310	19	0.4 in.	SMD2835	20 ft.

TANDEM COUPLINGS & POWER FEED CABLES

CATALOG NO.	DESCRIPTION	LENGTH
ULR-IN-HO-COUP-6I-WR	Coupling to connect 2 high output ribbons	6"
ULR-IN-HO-COUP-3F-WR	Coupling to connect 2 high output ribbons	3'
ULR-IN-HO-COUP-NO-WR	Coupling to connect 2 high output ribbons	No wire
ULR-IN-HO-CONN-6I-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	6"
ULR-IN-HO-CONN-3F-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	3'
ULR-IN-HO-CONN-3F-PT	Power feed cable, 1side ribbon connector, 1 side open end	3'
ULR-IN-HO-CONN-10F-PT	Power feed cable, 1side ribbon connector, 1 side open end	10'

ULR-IN-XHO

INDOOR

EXTRA HIGH OUTPUT



TECHNICAL SPECIFICATIONS:

- :: LED: SMD2835 chip spaced 1/3" on center, 37 LED per foot, 0.24 watts each chip
- :: Dimmable using a magnetic driver
- :: Cutting increment: Every 2 inches
- :: Working voltage: 24V DC (LED driver required)
- :: Power: 8.8 watts per foot
- :: Lumens: 700 lumens per foot, 19 LM per LED
- :: CRI: 90
- :: Max run: 11'
- :: 120° beam angle
- :: 3M double sided tape is preinstalled
- :: Includes 1 female ribbon-to-power supply connector (Prewired) and 1 male plug for connection to next ribbon (Prewired)
- :: Operating temperature: -4°F - 104°F
- :: IP20
- :: 5-year warranty



Application:

- :: Ideal for undercabinet, soffit, display cases and toe kick lighting.

16.4FT
ROLLS

24V INDOOR EXTRA HIGH OUTPUT LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-IN-16F-XHO-50K	5000K	8.8	16.4 ft.	700	37	0.4 in.	SMD2835	11 ft.
ULR-IN-16F-XHO-40K	4000K	8.8	16.4 ft.	680	37	0.4 in.	SMD2835	11 ft.
ULR-IN-16F-XHO-30K	3000K	8.8	16.4 ft.	620	37	0.4 in.	SMD2835	11 ft.
ULR-IN-16F-XHO-27K	2700K	8.8	16.4 ft.	620	37	0.4 in.	SMD2835	11 ft.

98.4FT
ROLLS

24V INDOOR EXTRA HIGH OUTPUT LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-IN-98F-XHO-50K	5000K	8.8	98.4 ft.	700	37	0.4 in.	SMD2835	11 ft.
ULR-IN-98F-XHO-40K	4000K	8.8	98.4 ft.	680	37	0.4 in.	SMD2835	11 ft.
ULR-IN-98F-XHO-30K	3000K	8.8	98.4 ft.	620	37	0.4 in.	SMD2835	11 ft.
ULR-IN-98F-XHO-27K	2700K	8.8	98.4 ft.	620	37	0.4 in.	SMD2835	11 ft.

TANDEM COUPLINGS & POWER FEED CABLES

CATALOG NO.	DESCRIPTION	LENGTH
ULR-IN-HO-COUP-6I-WR	Coupling to connect 2 extra high output ribbons	6"
ULR-IN-HO-COUP-3F-WR	Coupling to connect 2 extra high output ribbons	3'
ULR-IN-HO-COUP-NO-WR	Coupling to connect 2 extra high output ribbons	No wire
ULR-IN-HO-CONN-6I-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	6"
ULR-IN-HO-CONN-3F-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	3'
ULR-IN-HO-CONN-3F-PT	Power feed cable, 1side ribbon connector, 1 side open end	3'
ULR-IN-HO-CONN-10F-PT	Power feed cable, 1side ribbon connector, 1 side open end	10'

ULR-IN-YHO

INDOOR

ULTRA HIGH OUTPUT



TECHNICAL SPECIFICATIONS:

- :: LED: SMD2835 chip spaced 1/3" on center, 39 LED per foot, 0.17 watts each chip
- :: Dimmable using a magnetic driver
- :: Cutting increment: Every 2.5 inches
- :: Working voltage: 24V DC (LED driver required)
- :: Power: 6.7 watts per foot
- :: Lumens: 914 lumens per foot, 24 LM per LED
- :: CRI: 80
- :: Max run: 14'
- :: 120° beam angle
- :: 3M double sided tape is preinstalled
- :: Includes 1 female ribbon-to-power supply connector (Prewired) and 1 male plug for connection to next ribbon (Prewired)
- :: Operating temperature: -4°F - 104°F
- :: IP20
- :: 5-year warranty

Application:

- :: Ideal for undercabinet, soffit, display cases and toe kick lighting.


16.4FT
ROLLS

24V INDOOR ULTRA HIGH OUTPUT LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-IN-16F-YHO-50K	5000K	6.7	16.4 ft.	900	39	0.4 in.	SMD2835	14 ft.
ULR-IN-16F-YHO-40K	4000K	6.7	16.4 ft.	880	39	0.4 in.	SMD2835	14 ft.
ULR-IN-16F-YHO-30K	3000K	6.7	16.4 ft.	850	39	0.4 in.	SMD2835	14 ft.
ULR-IN-16F-YHO-27K	2700K	6.7	16.4 ft.	850	39	0.4 in.	SMD2835	14 ft.

TANDEM COUPLINGS & POWER FEED CABLES

CATALOG NO.	DESCRIPTION	LENGTH
ULR-IN-HO-COUP-6I-WR	Coupling to connect 2 extra high output ribbons	6"
ULR-IN-HO-COUP-3F-WR	Coupling to connect 2 extra high output ribbons	3'
ULR-IN-HO-COUP-NO-WR	Coupling to connect 2 extra high output ribbons	No wire
ULR-IN-HO-CONN-6I-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	6"
ULR-IN-HO-CONN-3F-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	3'
ULR-IN-HO-CONN-3F-PT	Power feed cable, 1side ribbon connector, 1 side open end	3'
ULR-IN-HO-CONN-10F-PT	Power feed cable, 1side ribbon connector, 1 side open end	10'

G4

ULR-IN-HO-BK

INDOOR

HIGH OUTPUT



TECHNICAL SPECIFICATIONS:

- :: LED: SMD2835 chip spaced 5/8" on center, 19 LED per foot, 0.24 watts each chip
- :: Dimmable using a magnetic driver
- :: Cutting increment: Every 4 inches
- :: Working voltage: 24V DC (LED driver required)
- :: Power: 4.4 watts per foot
- :: Lumens: 350 lumens per foot, 18.5 LM per LED
- :: CRI: 90
- :: Max run: 20'
- :: 120° beam angle
- :: 3M double sided tape is preinstalled
- :: Includes 1 female ribbon-to-power supply connector (Prewired) and 1 male plug for connection to next ribbon (Prewired)
- :: Operating temperature: -4°F - 104°F
- :: IP20
- :: 5-year warranty

Application:

- :: Ideal for undercabinet, soffit, display cases and toe kick lighting.



16.4FT
ROLLS

24V INDOOR BLACK HIGH OUTPUT LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-IN-16F-HO-50K-BK	5000K	4.4	16.4 ft.	350	19	0.4 in.	SMD2835	20 ft.
ULR-IN-16F-HO-40K-BK	4000K	4.4	16.4 ft.	330	19	0.4 in.	SMD2835	20 ft.
ULR-IN-16F-HO-30K-BK	3000K	4.4	16.4 ft.	310	19	0.4 in.	SMD2835	20 ft.
ULR-IN-16F-HO-27K-BK	2700K	4.4	16.4 ft.	310	19	0.4 in.	SMD2835	20 ft.

TANDEM COUPLINGS & POWER FEED CABLES

CATALOG NO.	DESCRIPTION	LENGTH
ULR-IN-HO-COUP-6I-WR	Coupling to connect 2 high output ribbons	6"
ULR-IN-HO-COUP-3F-WR	Coupling to connect 2 high output ribbons	3'
ULR-IN-HO-COUP-NO-WR	Coupling to connect 2 high output ribbons	No wire
ULR-IN-HO-CONN-6I-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	6"
ULR-IN-HO-CONN-3F-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	3'
ULR-IN-HO-CONN-3F-PT	Power feed cable, 1side ribbon connector, 1 side open end	3'
ULR-IN-HO-CONN-10F-PT	Power feed cable, 1side ribbon connector, 1 side open end	10'

ULR-IP54-HO

DAMP

HIGH OUTPUT



TECHNICAL SPECIFICATIONS:

- :: LED: SMD2835 chip spaced 5/8" on center, 19 LED per foot, 0.24 watts each chip
- :: Dimmable using a magnetic driver
- :: Cutting increment: Every 4 inches
- :: Working voltage: 24V DC (LED driver required)
- :: Power: 4.4 watts per foot
- :: Lumens: 350 lumens per foot, 18.5 LM per LED
- :: CRI: 90
- :: Max run: 20'
- :: 120° beam angle
- :: 3M double sided tape is preinstalled
- :: Includes 1 female ribbon-to-power supply connector (Prewired) and 1 male plug for connection to next ribbon (Prewired)
- :: Operating temperature: -4°F - 104°F
- :: IP54
- :: 5-year warranty

Application:

- :: Ideal for undercabinet, soffit, display cases and toe kick lighting.



**16.4FT
ROLLS**

24V DAMP LOCATION HIGH OUTPUT LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-IP54-16F-HO-50K	5000K	4.4	16.4 ft.	350	19	0.4 in.	SMD2835	20 ft.
ULR-IP54-16F-HO-40K	4000K	4.4	16.4 ft.	330	19	0.4 in.	SMD2835	20 ft.
ULR-IP54-16F-HO-30K	3000K	4.4	16.4 ft.	310	19	0.4 in.	SMD2835	20 ft.
ULR-IP54-16F-HO-27K	2700K	4.4	16.4 ft.	310	19	0.4 in.	SMD2835	20 ft.

TANDEM COUPLINGS & POWER FEED CABLES

CATALOG NO.	DESCRIPTION	LENGTH
ULR-IP54-HO-COUP-6I-WR	Coupling to connect 2 high output ribbons	6"
ULR-IP54-HO-COUP-3F-WR	Coupling to connect 2 high output ribbons	3'
ULR-IP54-HO-COUP-NO-WR	Coupling to connect 2 high output ribbons	No wire
ULR-IP54-HO-CONN-6I-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	6"
ULR-IP54-HO-CONN-3F-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	3'
ULR-IP54-HO-CONN-3F-PT	Power feed cable, 1side ribbon connector, 1 side open end	3'
ULR-IP54-HO-CONN-10F-PT	Power feed cable, 1side ribbon connector, 1 side open end	10'

G6

ULR-OT-HO

OUTDOOR



HIGH OUTPUT



TECHNICAL SPECIFICATIONS:

- :: Material: silicon copper membrane
- :: LED: SMD2835 chip spaced 5/8" on center, 19 LED per foot, 0.24 watts each chip
- :: Dimmable using a magnetic driver
- :: Cutting increment: Every 4 inches
- :: Working voltage: 24V DC (LED driver required)
- :: Power: 4.4 watts per foot
- :: Lumens: 350 lumens per foot, 18.5 LM per LED
- :: CRI: 90
- :: Max run: 20'
- :: 120° beam angle
- :: 3M double sided tape is preinstalled
- :: Includes 1 female ribbon-to-power supply connector (Prewired) and 1 male plug for connection to next ribbon (Prewired)
- :: Operating temperature: -4°F - 104°F
- :: IP67
- :: 5-year warranty



Application:

- :: Outdoor series ideal for decks, eaves, landscape and any location where ribbon is exposed to dust or water.

16.4FT
ROLLS

24V OUTDOOR HIGH OUTPUT LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-OT-16F-HO-50K	5000K	4.4	16.4 ft.	350	19	0.5 in.	SMD2835	20 ft.
ULR-OT-16F-HO-40K	4000K	4.4	16.4 ft.	330	19	0.5 in.	SMD2835	20 ft.
ULR-OT-16F-HO-30K	3000K	4.4	16.4 ft.	310	19	0.5 in.	SMD2835	20 ft.
ULR-OT-16F-HO-27K	2700K	4.4	16.4 ft.	310	19	0.5 in.	SMD2835	20 ft.

49FT
ROLLS

24V OUTDOOR HIGH OUTPUT LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-OT-49F-HO-50K	5000K	4.4	49 ft.	350	19	0.5 in.	SMD2835	20 ft.
ULR-OT-49F-HO-40K	4000K	4.4	49 ft.	330	19	0.5 in.	SMD2835	20 ft.
ULR-OT-49F-HO-30K	3000K	4.4	49 ft.	310	19	0.5 in.	SMD2835	20 ft.
ULR-OT-49F-HO-27K	2700K	4.4	49 ft.	310	19	0.5 in.	SMD2835	20 ft.

TANDEM COUPLINGS & POWER FEED CABLES

CATALOG NO.	DESCRIPTION	LENGTH
ULR-OT-HO-COUP-6I-WR	Coupling to connect 2 high output ribbons	6"
ULR-OT-HO-COUP-3F-WR	Coupling to connect 2 high output ribbons	3'
ULR-OT-HO-COUP-NO-WR	Coupling to connect 2 high output ribbons	No wire
ULR-OT-HO-CONN-6I-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	6"
ULR-OT-HO-CONN-3F-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	3'
ULR-OT-HO-CONN-3F-PT	Power feed cable, 1side ribbon connector, 1 side open end	3'
ULR-OT-HO-CONN-10F-PT	Power feed cable, 1side ribbon connector, 1 side open end	10'

ULR-OT-XHO

OUTDOOR

EXTRA HIGH OUTPUT


TECHNICAL SPECIFICATIONS:

- :: Material: silicon copper membrane
- :: LED: SMD2835 chip spaced 1/3" on center, 37 LED per foot, 0.16 watts each chip
- :: Dimmable using a magnetic driver
- :: Cutting increment: Every 2 inches
- :: Working voltage: 24V DC (LED driver required)
- :: Power: 5.8 watts per foot
- :: Lumens: 450 lumens per foot, 12.2 LM per LED
- :: CRI: 90
- :: 120° beam angle
- :: 3M double sided tape is preinstalled
- :: Includes 1 female ribbon-to-power supply connector (Prewired) and 1 male plug for connection to next ribbon (Prewired)
- :: Operating temperature: -4°F - 104°F
- :: IP67
- :: 5-year warranty

Application:

- :: Outdoor series ideal for decks, eaves, landscape and any location where ribbon is exposed to dust or water.

**16.4FT
ROLLS**

24V OUTDOOR EXTRA HIGH OUTPUT LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-OT-16F-XHO-50K	5000K	5.8	16.4 ft.	450	37	0.5 in.	SMD2835	16.4 ft.
ULR-OT-16F-XHO-40K	4000K	5.8	16.4 ft.	450	37	0.5 in.	SMD2835	16.4 ft.
ULR-OT-16F-XHO-30K	3000K	5.8	16.4 ft.	440	37	0.5 in.	SMD2835	16.4 ft.
ULR-OT-16F-XHO-27K	2700K	5.8	16.4 ft.	440	37	0.5 in.	SMD2835	16.4 ft.

**49FT
ROLLS**

24V OUTDOOR EXTRA HIGH OUTPUT LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-OT-49F-XHO-50K	5000K	5.8	49 ft.	450	37	0.5 in.	SMD2835	16.4 ft.
ULR-OT-49F-XHO-40K	4000K	5.8	49 ft.	450	37	0.5 in.	SMD2835	16.4 ft.
ULR-OT-49F-XHO-30K	3000K	5.8	49 ft.	440	37	0.5 in.	SMD2835	16.4 ft.
ULR-OT-49F-XHO-27K	2700K	5.8	49 ft.	440	37	0.5 in.	SMD2835	16.4 ft.

TANDEM COUPLINGS & POWER FEED CABLES

CATALOG NO.	DESCRIPTION	LENGTH
ULR-OT-HO-COUP-6I-WR	Coupling to connect 2 extra high output ribbons	6"
ULR-OT-HO-COUP-3F-WR	Coupling to connect 2 extra high output ribbons	3'
ULR-OT-HO-COUP-NO-WR	Coupling to connect 2 extra high output ribbons	No wire
ULR-OT-HO-CONN-6I-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	6"
ULR-OT-HO-CONN-3F-WR	Power feed cable, 1side ribbon connector, 1 side female socket to driver	3'
ULR-OT-HO-CONN-3F-PT	Power feed cable, 1side ribbon connector, 1 side open end	3'
ULR-OT-HO-CONN-10F-PT	Power feed cable, 1side ribbon connector, 1 side open end	10'

ULR-IN-HO-RGBW

INDOOR

HIGH OUTPUT



Requires RGBW Controller
(not Incl.) see page D36

TECHNICAL SPECIFICATIONS:

- :: LED: SMD5050RGBW chip spaced 5/8" on center, 19 LED per foot, 0.31 watts each
- :: Dimmable using a magnetic driver
- :: With RGBW controller controls all functions
- :: Cutting increment: Every 4 inches
- :: Working voltage: 24V DC (LED RGBW driver required)
- :: 24V ribbons have longer run capability compared to 12V.
- :: Power: 5.8 watts per foot, 95 watts per 16.4 foot roll
- :: Roll length: 16 feet-4 inches
- :: Lumens: 225 lumens per foot, 11.9 lumens per LED, 3690 lumens per roll
- :: CRI: 80
- :: Max run: 16.4'
- :: 120° beam angle
- :: Includes 1 side pre-soldered wires
- :: Operating temperature: -4°F - 104°F
- :: IP20
- :: 5-year warranty

FEATURES:

- :: SMD LEDs offer incredible brightness, energy efficiency and color rendering
- :: Low heat, easy installation, environmentally friendly and maintenance free for many years
- :: Indoor series ideal for undercabinet, soffit, coves, display cases and toe kick lighting.
- :: 3M double sided tape is pre-installed under each ribbon.



16.4FT
ROLLS

24V INDOOR HIGH OUTPUT RGBW LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-IN-16F-HO-RGBW	RGB+3000K	5.8	16.4 ft.	225	19	0.47 in.	5050RGBW	16.4 ft.

TANDEM COUPLINGS & POWER FEED CABLES

CATALOG NO.	DESCRIPTION	LENGTH
ULR-IN-HO-RGBW-COUP-6I-WR	Coupling to connect 2 high output RGBW ribbons	6"
ULR-IN-HO-RGBW-COUP-3F-WR	Coupling to connect 2 high output RGBW ribbons	3'
ULR-IN-HO-RGBW-COUP-NO-WR	Coupling to connect 2 high output RGBW ribbons	No wire
ULR-IN-HO-RGBW-CONN-6I-WR	Power feed cable to connect indoor high output RGBW ribbon to power	6"
ULR-IN-HO-RGBW-CONN-3F-WR	Power feed cable to connect indoor high output RGBW ribbon to power	3'

ULR-OT-HO-RGBW

OUTDOOR



HIGH OUTPUT



Requires RGBW Controller
(not Incl.) see page D36

TECHNICAL SPECIFICATIONS:

- :: LED: SMD5050RGBW chip spaced 5/8" on center, 19 per foot, 0.31 watts each
- :: Dimmable using a magnetic driver
- :: With RGBW controller controls all functions
- :: Cutting increment: Every 4 inches
- :: Working voltage: 24V DC (LED RGBW driver required)
- :: 24V ribbons have longer run capability compared to 12V.
- :: Power: 5.8 watts per foot, 95 watts per 16.4 foot roll
- :: Roll length: 16 feet-4 inches
- :: Lumens: 225 lumens per foot, 11.9 lumens per LED, 3690 lumens per roll
- :: CRI: 80
- :: Max run: 16.4'
- :: 120° beam angle
- :: Includes 1 side pre-soldered wires
- :: Operating temperature: -4°F - 104°F
- :: IP67
- :: 5-year warranty

Application:

- :: Outdoor series ideal for decks, eaves, landscape and any location where ribbon is exposed to dust or water.
- :: 3M double sided tape is pre-installed under each ribbon.



**16.4FT
ROLLS**

24V OUTDOOR HIGH OUTPUT RGBW LED RIBBON

CATALOG NO.	COLOR TEMP	WATTS PER FT.	REEL LENGTH	LUMENS PER FT.	LEDs PER FT.	WIDTH	LED TYPE	MAX RUN
ULR-OT-16F-HO-RGBW	RGB+3000K	5.8	16.4 ft.	225	19	0.59 in.	5050RGBW	16.4 ft.

G10

TANDEM COUPLINGS

CATALOG NO.	DESCRIPTION	LENGTH
ULR-OT-HO-RGBW-CONN-3F-WR	Coupling to connect 2 high output RGBW ribbons	3'

LED ELECTRONIC RIBBON LIGHT DRIVERS



ULR-IN-PIDR-48W



ULR-IN-PIDR-72W



ULR-IN-HWDR-75W



ULR-IN-HWDR-100W



ULR-IN-HWDR-150W



ULR-IN-HWDR-200W



ULR-IN-HWDR-350W



ULR-IN-HWDR-450W



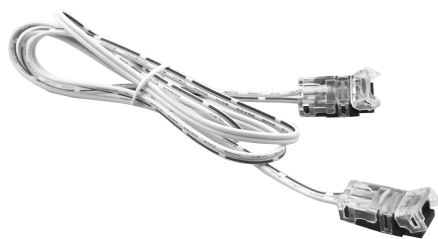
ULR-IN-HWDR-600W

24-VOLT



CATALOG NO.	MAX WATTAGE	AMP	OPERATING VOLTAGE		15A PLUG & MALE 24V CONNECTOR
			INPUT	OUTPUT	
ULR-IN-PIDR-48W	48W max	2AMP	100-240V AC	24V DC	Y
ULR-IN-PIDR-72W	72W max	3AMP	100-240V AC	24V DC	Y
ULR-IN-HWDR-75W	75W max	3.2AMP	85-264V AC	24V DC	N
ULR-IN-HWDR-100W	100W max	4.5AMP	85-264V AC	24V DC	N
ULR-IN-HWDR-150W	150W max	6.5AMP	85-132V AC	24V DC	N
ULR-IN-HWDR-200W	200W max	8.8AMP	90-132V AC	24V DC	N
ULR-IN-HWDR-350W	350W max	14.6AMP	90-132V AC	24V DC	N
ULR-IN-HWDR-450W	450W max	18.8AMP	90-132V AC	24V DC	N
ULR-IN-HWDR-600W	600W max	25AMP	90-132V AC	24V DC	N

ACCESSORIES



TANDEM COUPLINGS

CATALOG NO.	TO BE USED WITH	LENGTH
ULR-IN-SO-COUP-6I-WR	IP20 standard output ribbons	6"
ULR-IN-SO-COUP-3F-WR	IP20 standard output ribbons	3'
ULR-IN-SO-COUP-NO-WR	IP20 standard output ribbons	No wire
ULR-IN-HO-COUP-6I-WR	IP20 high & extra high output ribbons	6"
ULR-IN-HO-COUP-3F-WR	IP20 high & extra high output ribbons	3'
ULR-IN-HO-COUP-NO-WR	IP20 high & extra high output ribbons	No wire
ULR-OT-HO-COUP-6I-WR	IP67 high & extra high output ribbons	6"
ULR-OT-HO-COUP-3F-WR	IP67 high & extra high output ribbons	3'
ULR-OT-HO-COUP-NO-WR	IP67 high & extra high output ribbons	No wire
ULR-IN-HO-RGBW-COUP-6I-WR	IP20 high output RGBW ribbons	6"
ULR-IN-HO-RGBW-COUP-3F-WR	IP20 high output RGBW ribbons	3'
ULR-IN-HO-RGBW-COUP-NO-WR	IP20 high output RGBW ribbons	No wire



POWER FEED CABLES

CATALOG NO.	TO BE USED WITH	LENGTH
ULR-IN-SO-CONN-6I-WR	IP20 standard output ribbons	6"
ULR-IN-SO-CONN-3F-WR	IP20 standard output ribbons	3'
ULR-IN-HO-CONN-6I-WR	IP20 high & extra high output ribbons	6"
ULR-IN-HO-CONN-3F-WR	IP20 high & extra high output ribbons	3'
ULR-OT-HO-CONN-6I-WR	IP67 high & extra high output ribbons	6"
ULR-OT-HO-CONN-3F-WR	IP67 high & extra high output ribbons	3'
ULR-IN-HO-RGBW-CONN-6I-WR	IP20 high output RGBW ribbons	6"
ULR-IN-HO-RGBW-CONN-3F-WR	IP20 high output RGBW ribbons	3'

G12

ACCESSORIES



EXTENSION CORDS FOR SECONDARY-SIDE OF DRIVERS

CATALOG NO.	DESCRIPTION	LENGTH
ULR-DCJ-2ML-1FT	DC Jumper Cable, Both sides male	1'
ULR-DCJ-2ML-3FT	DC Jumper Cable, Both sides male	3'
ULR-DCJ-2ML-10FT	DC Jumper Cable, Both sides male	10'
ULR-DCJ-1M1F-1FT	DC Jumper Cable, One side male one side female	1'
ULR-DCJ-1M1F-3FT	DC Jumper Cable, One side male one side female	3'
ULR-DCJ-1M1F-10FT	DC Jumper Cable, One side male one side female	10'
ULR-DCJ-2FM-1FT	DC Jumper Cable, Both sides female	1'
ULR-DCJ-2FM-3FT	DC Jumper Cable, Both sides female	3'
ULR-DCJ-2FM-10FT	DC Jumper Cable, Both sides female	10'
ULR-DCJ-1S1F-3FT	DC Jumper Cable, One side male one side stripped female	3'
ULR-DCJ-1S1F-10FT	DC Jumper Cable, One side male one side stripped female	10'



WIRES

CATALOG NO.	DESCRIPTION	LENGTH
ULR-2WRE-50FT-18	50' Roll of 18/2 AWG wire	50'
ULR-2WRE-100FT-18	100' Roll of 18/2 AWG wire	100'
ULR-2WRE-50FT-22	50' Roll of 22/2 AWG wire	50'
ULR-2WRE-100FT-22	100' Roll of 22/2 AWG wire	100'
ULR-5WRE-50FT-22	50' Roll of 22/5 AWG wire	50'
ULR-5WRE-100FT-22	100' Roll of 22/5 AWG wire	100'



ACCESSORIES

CATALOG NO.	DESCRIPTION
ULR-OUT-ENDC-5PC	End cap for IP67 ribbons, Pack of 5
ULR-OUT-UCLIP-10PC	Mounting Clip, Pack of 10
ULR-2HSTRP	2-Hole rubber strap
ULR-OUT-SGLUE	Silicone glue for sealing compound



12X6



12X12



16X14



CAPS

SURFACE MOUNT CHANNELS & LENSES

CATALOG NO.	DESCRIPTION
ULR-CH-SURF-SHALLOW	12mm W X 6mm H Surface Mount Channel, 47" for LED Ribbon, 0.45" Wide, 0.228" Deep
ULR-CH-SURF-SHALLOW-CAP	End Cap for 12mm W X 6mm H Surface Mount Channels
ULR-CH-SURF-DEEP	12mm W X 12mm H Surface Mount Channel, 47" for LED Ribbon, 0.45" Wide, 0.47" Deep
ULR-CH-SURF-DEEP-CAP	End Cap for 12mm W X 12mm H Surface Mount Channels
ULR-LENS-SURF-C	Clear Lens for 12x6 mm & 12mm W X 12mm H Surface Mount Channels
ULR-LENS-SURF-F	Frosted Lens for 12mm W X 6mm H & 12mm W X 12mm H Surface Mount Channels
ULR-CH-SURF-16X14	16mm W X 14mm H Surface Mount Channel, 47" for LED Ribbon
ULR-CH-SURF-CAP	End Cap for 16mm W X 14mm H Surface Mount Channels
ULR-LENS-SURF-16X14-C	Clear Lens for 16mm W X 14mm H Surface Mount Channels
ULR-LENS-SURF-16X14-F	Frosted Lens for 16mm W X 14mm H Surface Mount Channels



12X10



20X20



12X7



12X12



CAPS

RECESSED MOUNT CHANNELS & LENSES

CATALOG NO.	DESCRIPTION
ULR-CH-REC-SHALLOW	20mm W X 10mm H Recessed Mount Channel, 47" for LED Ribbon, 0.79" Wide, 0.40" Deep
ULR-CH-REC-SHALLOW-CAP	End Cap for 20mm W X 10mm H Recessed Mount Channels
ULR-CH-REC-DEEP	20mm W X 20mm H Recessed Mount Channel, 47" for LED Ribbon, 0.79" Wide, 0.80" Deep
ULR-CH-REC-DEEP-CAP	End Cap for 20mm W X 20mm H Recessed Mount Channels
ULR-LENS-REC-C	Clear Lens for 20mm W X 10mm H & 20mm W X 20mm H Recessed Mount Channels
ULR-LENS-REC-F	Frosted Lens for 20mm W X 10mm H & 20mm W X 20mm H Recessed Mount Channels
ULR-CH-REC-12X7	12mm W X 7mm H Recessed Mount Channel, 47" for LED Ribbon
ULR-CH-REC-12X7-CAP	End Cap for 12mm W X 7mm H Recessed Mount Channels
ULR-LENS-REC-12X7-C	Clear Lens for 12mm W X 7mm H Recessed Mount Channels
ULR-LENS-REC-12X7-F	Frosted Lens for 12mm W X 7mm H Recessed Mount Channels
ULR-CH-REC-12X12	12mm W X 12mm H Recessed Mount Channel, 47" for LED Ribbon
ULR-CH-REC-12X12-CAP	End Cap for 12mm W X 12mm H Recessed Mount Channels
ULR-LENS-REC-12X12-C	Clear Lens for 12mm W X 12mm H Recessed Mount Channels
ULR-LENS-REC-12X12-F	Frosted Lens for 12mm W X 12mm H Recessed Mount Channels



Shown with Lens & Cap

45 DEGREE CHANNELS & LENSES

CATALOG NO.	DESCRIPTION
ULR-CH-45D	45° Channel, 47" for LED Ribbon, 0.48" Wide, 0.73" Deep
ULR-CH-45D-CAP	End Cap for 45° Channels
ULR-LENS-45D-F	Frosted Lens for 45° Channels



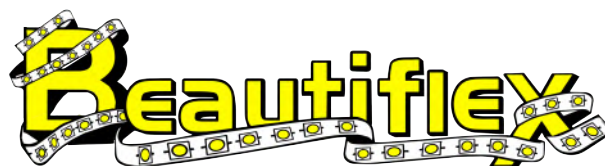
13X15



37X15

MUD-IN RECESSED MOUNT CHANNELS & LENSES

CATALOG NO.	DESCRIPTION
ULR-CH-MUD-13X15	13mm W X 15mm H Mud-in Recessed Mount Channel, 47" for LED Ribbon
ULR-CH-MUD-13X15-CAP	End Cap for 13mm W X 15mm H Mud-in Recessed Mount Channels
ULR-LENS-MUD-13X15-C	Clear Lens for 13mm W X 15mm H Mud-in Recessed Mount Channels
ULR-LENS-MUD-13X15-F	Frosted Lens for 13mm W X 15mm H Mud-in Recessed Mount Channels
ULR-CH-MUD-37X15	37mm W X 15mm H Mud-in Recessed Mount Channel, 47" for LED Ribbon
ULR-CH-MUD-37X15-CAP	End Cap for 37mm W X 15mm H Mud-in Recessed Mount Channels
ULR-LENS-MUD-37X15-C	Clear Lens for 37mm W X 15mm H Mud-in Recessed Mount Channels
ULR-LENS-MUD-37X15-F	Frosted Lens for 37mm W X 15mm H Mud-in Recessed Mount Channels



Q&A

What Is Beautifulflex?

Beautifulflex is a signature brand from Westgate that focuses on beautifying that which it illuminates, not just lighting it up. With more than ten years in LED lighting Westgate applies state-of-the-art technology (achieving CRI 90 color accuracy rating), UL listed, top shelf design at common ribbon pricing. The result is another Westgate beautiful value.

What is the selection?

INDOOR IP20

The Indoor is available in 16.4Ft & 98.4Ft rolls both in standard output (1.5W/FT), high output (4.4W/FT), extra high output (8.8W/FT), & ultra high output (900LM/FT)

DAMP LOCATION IP54

The Damp Location model is available in 16.4Ft rolls in high output (4.4W/FT)

OUTDOOR IP67

Outdoor is available in 16.4Ft & 49Ft Rolls both in high output (4.4W/FT), & extra high output (5.8W/FT)

Which color temps are available?

2700K, 3000K, 4000K, 5000K

Can the tape be cut to custom lengths?

Standard & High Output can be cut in 4 inch increments, Extra High output can be cut in 2 inch increments

What applications are available?

- Deep & shallow channels
- Surface mount
- Recessed mount
- Mud-in recessed mount
- 45 degree mount

What are maximum run lengths?

Please refer to the product tables.

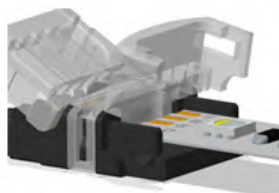
How to Connect



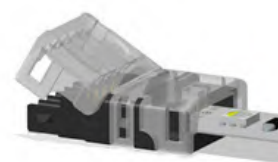
A1: Cut LED Strip along the cuttable mark



A2: Remove 3M adhesive tape



A3: Insert LED strip and press cap down



A4: Finish connection to LED Strip

EXIT





Exit & Emergency Lighting

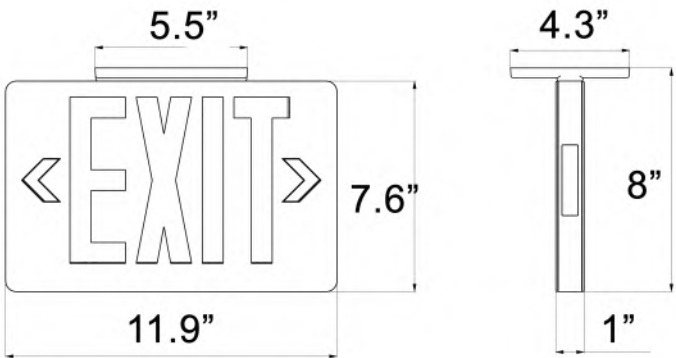
Westgate's Exit and Emergency Lights feature state of the art design and functionality features and long-life LED technology to meet NFPA and UL 924 requirements, with a full 3-Year Limited Warranty.

XTSL
SUPER SLIM SERIES



TECHNICAL SPECIFICATIONS:

- :: Dual 120/277 voltage operation
- :: Charge rate/power “ON” LED indicator light and push-to-test switch for mandated code compliance testing
- :: 1.2V long life, maintenance-free, rechargeable Ni-MH battery
- :: Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination
- :: Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours
- :: 3-year warranty



SUPER SLIM LED EXIT SIGN

CATALOG NO.	LETTERS	NUMBER OF FACEPLATE	BODY	VOLTAGE	BATTERY
XTSL-RW	Red	Universal Single/Double	White	120/277	1.2V Ni-MH
XTSL-GW	Green	Universal Single/Double	White	120/277	1.2V Ni-MH

H1

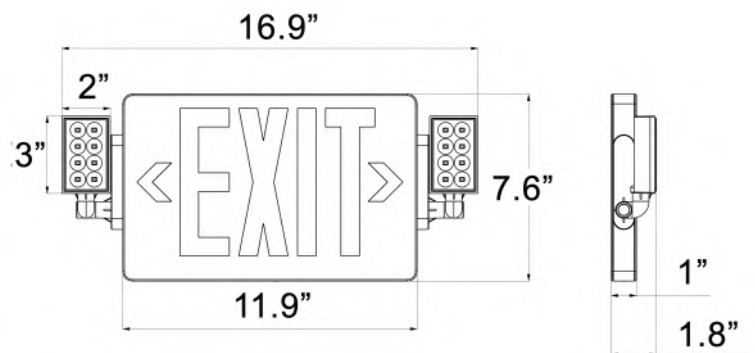
XTSL-CL

SUPER SLIM SERIES



TECHNICAL SPECIFICATIONS:

- ⋮ 1.2 watts per head
- ⋮ Dual 120/277 voltage operation
- ⋮ Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- ⋮ 3.6V maintenance-free sealed Ni-MH rechargeable battery for long life
- ⋮ Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- ⋮ 90-minute rated with push style test switch and red indicator light
- ⋮ Universal exit: single or double face – wall (back) or ceiling mount
- ⋮ Mounting accessories included
- ⋮ UL-listed
- ⋮ 3-year warranty



SUPER SLIM LED EXIT SIGN WITH ADJUSTABLE LED HEADS

CATALOG NO.	LETTERS	NUMBER OF FACEPLATE	VOLTAGE	BATTERY
XTSL-CL-RW	Red	Universal Single/Double	120/277	3.6 Ni-MH
XTSL-CL-GW	Green	Universal Single/Double	120/277	3.6 Ni-MH

H2



TECHNICAL SPECIFICATIONS:

- :: High impact thermoplastic LED exit with emergency battery backup
- :: Energy efficient LED panel, 3.2 watts (red) 3.8 watts (green), 25-year rated
- :: 120/277-volt operation
- :: Universal canopy for side or top mounting on wall or ceiling
- :: Easy snap-out left or right arrows
- :: 4.8V maintenance-free Ni-Cad battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Universal exit: single or double face – wall or ceiling mount
- :: Mounting accessories included
- :: UL-listed for damp locations, meets UL924, NFPA 101 Life Safety Code
- :: 3-year warranty

LED EXIT SIGN

CATALOG NO.	LETTERS	NUMBER OF FACEPLATES	FACEPLATE	VOLTAGE	BATTERY
XT-RW-EM	Red	Universal Single/Double	White	120/277	Ni-Cad
XT-GW-EM	Green	Universal Single/Double	White	120/277	Ni-Cad
XT-RB-EM	Red	Universal Single/Double	Black	120/277	Ni-Cad
XT-GB-EM	Green	Universal Single/Double	Black	120/277	Ni-Cad



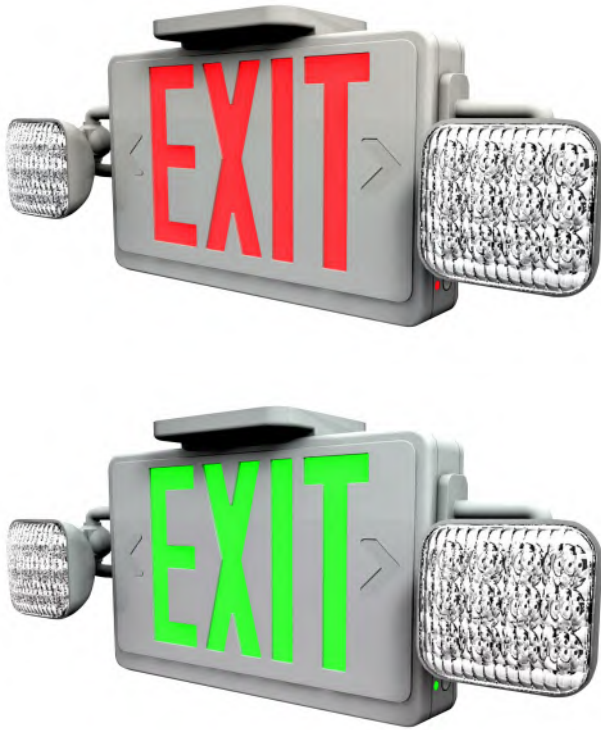
TECHNICAL SPECIFICATIONS:

- :: High impact thermoplastic LED exit with emergency battery backup
- :: Energy efficient LED panel, 3.2 watts (red) 3.8 watts (green), 25-year rated, 11 watts remote capacity
- :: 120/277-volt operation
- :: Universal canopy for side or top mount (for wall and ceiling installation)
- :: Easy snap-out left or right arrows
- :: 6.0V maintenance-free lead acid 4.5 Ah battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Runs for longer time without remote heads
- :: Universal exit: single or double face – wall or ceiling mount
- :: Mounting accessories included
- :: UL-listed for damp locations, meets UL924, NFPA 101 Life Safety Code
- :: 3-year warranty

LED EXIT SIGN WITH REMOTE CAPABILITY

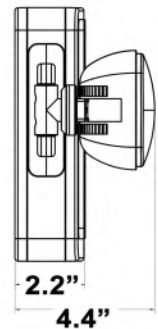
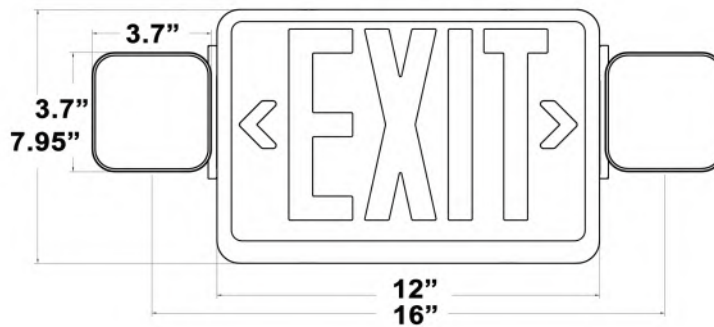
CATALOG NO.	LETTERS	NUMBER OF FACEPLATES	FACEPLATE	VOLTAGE	BATTERY
XT-RCRW-EM	Red	Universal Single/Double	White	120/277	Lead Acid
XT-RCGW-EM	Green	Universal Single/Double	White	120/277	Lead Acid
XT-RCRB-EM	Red	Universal Single/Double	Black	120/277	Lead Acid
XT-RCGB-EM	Green	Universal Single/Double	Black	120/277	Lead Acid

XT-CL



TECHNICAL SPECIFICATIONS:

- :: High-impact thermo-plastic LED exit and emergency light
- :: Even illumination across the face without LED imaging
- :: Energy-efficient LED panel, 3.2 watts (Red) 3.8 watts (Green), 25-year rated
- :: Two fully adjustable 1-watt glare-free LED heads for safe egress
- :: 120/277 volt
- :: Operating temperature: 68-122°F
- :: Top canopy included for ceiling installation
- :: EZ snap-out left or right arrow knock outs
- :: 9.6V maintenance-free sealed Ni-Cad rechargeable battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Universal exit: single or double face – wall (back) or ceiling mount
- :: Mounting accessories included
- :: UL-listed for damp locations, meets UL924, NFPA 101 Life Safety Code
- :: 3-year warranty



COMBINATION LED EXIT SIGN & LED EMERGENCY

CATALOG NO.	LETTERS	NUMBER OF FACEPLATES	FACEPLATE	VOLTAGE	BATTERY	CUSTOMIZE
XT-CL-RW-EM	Red on Aluminum	Universal Single/Double	White	120/277	4.8V Ni-Cad	Black Housing
XT-CL-GW-EM	Green on Aluminum	Universal Single/Double	White	120/277	4.8V Ni-Cad	Black Housing

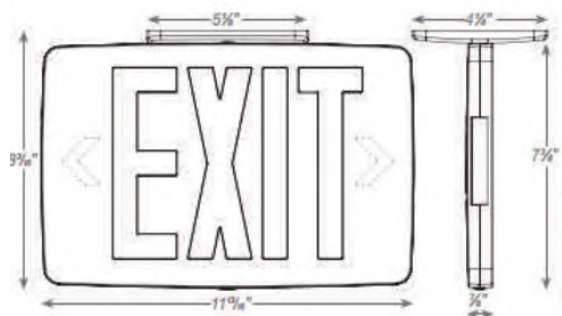
XD-TH

**TECHNICAL SPECIFICATIONS:**

- :: Dual 120/277 voltage
- :: Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing
- :: 2.4V long life, maintenance-free, rechargeable NiCd battery
- :: Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination
- :: Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours
- :: 3-year warranty



LISTED

**THIN DIECAST LED EXIT SIGN**

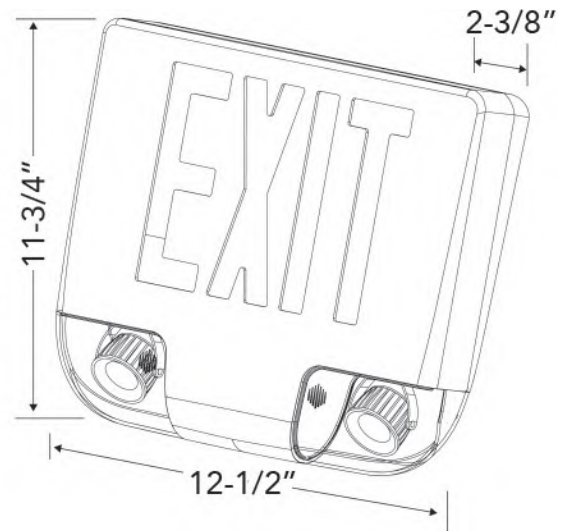
CATALOG NO.	LETTERS	FACEPLATE	BODY	VOLTAGE	BATTERY
XD-TH-1GAAEM	Green	Single Face Aluminum	Black	120/277	2.4V Ni-Cad
XD-TH-1GBBEM	Green	Single Face Black	Black	120/277	2.4V Ni-Cad
XD-TH-1GWWEM	Green	Single Face White	White	120/277	2.4V Ni-Cad
XD-TH-1RAAEM	Red	Single Face Aluminum	Black	120/277	2.4V Ni-Cad
XD-TH-1RBBEM	Red	Single Face Black	Black	120/277	2.4V Ni-Cad
XD-TH-1RWWEM	Red	Single Face White	White	120/277	2.4V Ni-Cad
XD-TH-2GAAEM	Green	Double Face Aluminum	Black	120/277	2.4V Ni-Cad
XD-TH-2GBBEM	Green	Double Face Black	Black	120/277	2.4V Ni-Cad
XD-TH-2GWWEM	Green	Double Face White	White	120/277	2.4V Ni-Cad
XD-TH-2RAAEM	Red	Double Face Aluminum	Black	120/277	2.4V Ni-Cad
XD-TH-2RBBEM	Red	Double Face Black	Black	120/277	2.4V Ni-Cad
XD-TH-2RWWEM	Red	Double Face White	White	120/277	2.4V Ni-Cad

XT-C-ADJ



TECHNICAL SPECIFICATIONS:

- ⋮ Ultra bright, energy efficient, long life Red or Green LED.
- ⋮ High performance premium grade, ultra bright white LED lamps.
- ⋮ 3W (1 LED X 3 watts) per head
- ⋮ Dual 120/277 volt operation 68-122°F
- ⋮ Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- ⋮ 8.4V maintenance-free sealed Ni-Cad rechargeable battery for long life
- ⋮ Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- ⋮ 90-minute rated with push style test switch and red indicator light
- ⋮ Universal exit: single or double face – wall (back) or ceiling mount
- ⋮ Mounting accessories included
- ⋮ UL-listed for damp locations, meets UL924, NFPA 101 Life Safety Code
- ⋮ 3-year warranty



ALUMINUM LED EXIT SIGN WITH ADJUSTABLE LED HEADS

CATALOG NO.	LETTERS	NUMBER OF FACEPLATE	HOUSING	VOLTAGE	BATTERY	CUSTOMIZE
XT-C-ADJ-3RAEM	Red	Universal Single/Double	Aluminum	120/277	Ni-Cad	Black or White or Alum. Faceplate
XT-C-ADJ-3GAEM	Green	Universal Single/Double	Aluminum	120/277	Ni-Cad	Black or White or Alum. Faceplate

H6

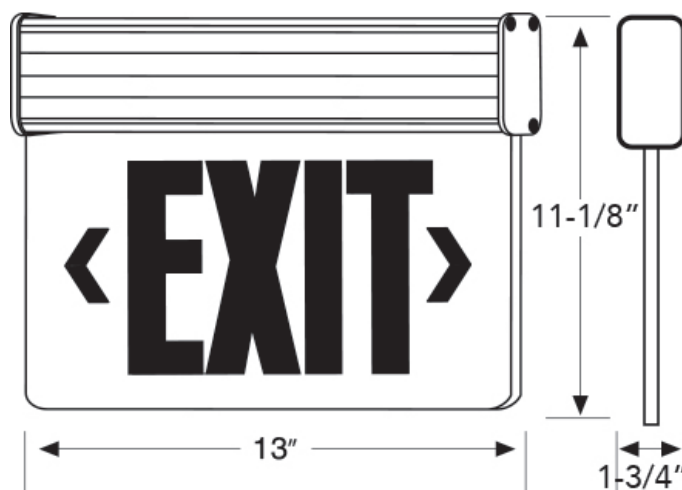
XE-EM

**TECHNICAL SPECIFICATIONS:**

- :: Specification grade exit with emergency battery backup (90 minutes)
- :: Extruded aluminum canopy with clear acrylic panel
- :: Universal mounting plate for back, top, or side mounting
- :: Energy efficient LED panel, 4.5 watts (red) 4.8 watts (green), 25-year rated 120/277-volt operation
- :: Single or double face (Mylar insert used for double face)
- :: Left or right arrow
- :: 4.8 V Ni-Cad battery for long life (68-122°F)
- :: Low profile compact design
- :: 90-minute EM-rated with push style test switch and red indicator light
- mounting accessories included
- :: 3-year warranty



LISTED



EDGELIT LED EXIT SIGN

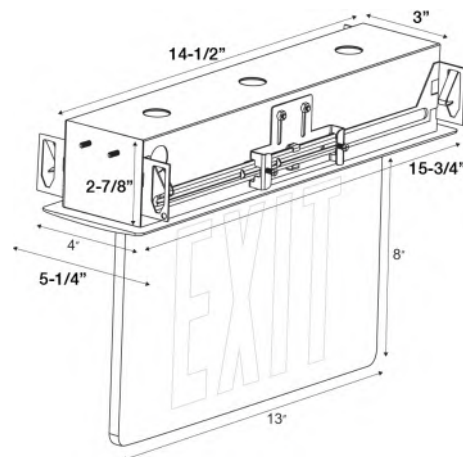
CATALOG NO.	LETTERS	FACEPLATE	TRIMPLATE	VOLTAGE
XE-1RCA-EM	Red	Single Face Clear	Aluminum	120/277
XE-1GCA-EM	Green	Single Face Clear	Aluminum	120/277
XE-1RCW-EM	Red	Single Face Clear	White	120/277
XE-1GCW-EM	Green	Single Face Clear	White	120/277
XE-2RMW-EM	Red	Double Face Mirror	White	120/277
XE-2GMW-EM	Green	Double Face Mirror	White	120/277
XE-2RMA-EM	Red	Double Face Mirror	Aluminum	120/277
XE-2GMA-EM	Green	Double Face Mirror	Aluminum	120/277

XTR-EM



TECHNICAL SPECIFICATIONS:

- :: Specification grade exit with emergency battery backup (90 minutes)
- :: Recessed canopy with extruded aluminum housing
- :: Energy efficient LED panel, 4.5 watts (red) 4.8 watts (green), 25-year rated 120/277-volt operation
- :: Single or double face (Mylar insert used for double face*)
- :: Left or right arrow
- :: 4.8 V Ni-Cad battery for long life (68-122°F)
- :: Low profile compact design
- :: 90-minute EM-rated with push style test switch and red indicator light
- :: Mounting accessories included
- :: Adjustable (24") bar hangers compatible for use in T-bar ceilings
- :: Mounting accessories included
- :: 3-year warranty



RECESSED EDGELIT LED EXIT SIGN

CATALOG NO.	LETTERS	FACEPLATE	TRIMPLATE	VOLTAGE
XTR-1RCA-EM	Red	Single Face Clear	Aluminum	120/277
XTR-1GCA-EM	Green	Single Face Clear	Aluminum	120/277
XTR-1RCW-EM	Red	Single Face Clear	White	120/277
XTR-1GCW-EM	Green	Single Face Clear	White	120/277
XTR-2RMW-EM	Red	Double Face Mirror	White	120/277
XTR-2GMW-EM	Green	Double Face Mirror	White	120/277
XTR-2RMA-EM	Red	Double Face Mirror	Aluminum	120/277
XTR-2GMA-EM	Green	Double Face Mirror	Aluminum	120/277

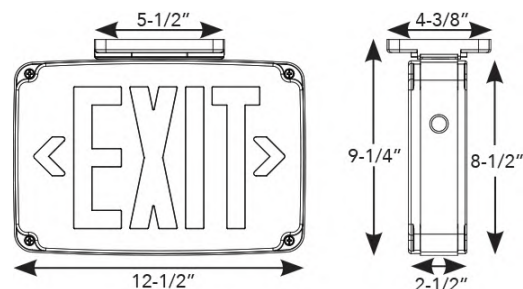
H8

XT-WP



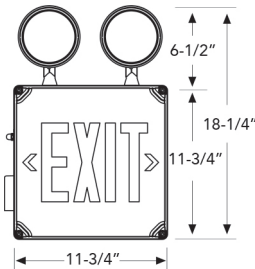
TECHNICAL SPECIFICATIONS:

- ⌘ NEMA 4X Wet Location requirements
- ⌘ UV stabilized polycarbonate housing and lens, 5VA flame rating
- ⌘ Impact resistant housing with seamless silicon gasket
- ⌘ Energy efficient LED panel, 3.2 watts (red) 3.8 watts (green), 25-year rated
- ⌘ 120/277-volt
- ⌘ Operating temperature: 68-122°F
- ⌘ Universal canopy for side or top mount (for wall and ceiling installation)
- ⌘ Easy snap-out left or right arrows
- ⌘ 4.8V maintenance free Ni-Cad battery for long life
- ⌘ Low profile compact design, available in white only
- ⌘ 90-minute rated with push style test switch and red indicator light
- ⌘ Top or back mount only—single face only
- ⌘ Cold weather -4°F minimum operating temperature
- ⌘ UL-listed for wet locations, meets UL924, NFPA 101 Life Safety Code
- ⌘ 3-year warranty



WET LOCATION EXIT SIGN

CATALOG NO.	LETTERS	NUMBER OF FACEPLATES	FACEPLATE	VOLTAGE	BATTERY
XT-WP-1RG-EM	Red	Single Face	Gray	120/277	4.8V Ni-Cad
XT-WP-1RB-EM	Red	Single Face	Black	120/277	4.8V Ni-Cad
XT-WP-1GG-EM	Green	Single Face	Gray	120/277	4.8V Ni-Cad
XT-WP-1GB-EM	Green	Single Face	Black	120/277	4.8V Ni-Cad
XT-WP-2RG-EM	Red	Double Face	Gray	120/277	4.8V Ni-Cad
XT-WP-2RB-EM	Red	Double Face	Black	120/277	4.8V Ni-Cad
XT-WP-2GG-EM	Green	Double Face	Gray	120/277	4.8V Ni-Cad
XT-WP-2GB-EM	Green	Double Face	Black	120/277	4.8V Ni-Cad
XT-WP-BLNKP		Single face conversion blank face plate			



TECHNICAL SPECIFICATIONS:

- :: High-impact thermo-plastic LED exit and emergency light
- :: Even illumination across the face without LED imaging
- :: Energy-efficient LED panel, 3.2 watts (Red) 3.8 watts (Green), 25-year rated
- :: Two fully adjustable 5.4 watts incandescent, glare-free heads for safe egress
- :: Dual 120/277 volt
- :: Operating temperature: 68-122°F
- :: Top canopy included for ceiling installation
- :: EZ snap-out left or right arrow knock outs
- :: 6V maintenance-free sealed Ni-Cad rechargeable battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Universal exit: single or double face – wall (back) or ceiling mount
- :: Mounting accessories included
- :: ETL-listed for wet locations, meets UL924, NFPA 101 Life Safety Code
- :: 3-year warranty

WET LOCATION COMBINATION EXIT SIGN & EMERGENCY

CATALOG NO.	LETTERS	NUMBER OF FACEPLATE	FACEPLATE	VOLTAGE	BATTERY	CUSTOMIZE
XT-CWP-RG-EM	Red	Universal Single	Gray	120/277	Ni-Cad	Black housing
XT-CWP-GG-EM	Green	Universal Single	Gray	120/277	Ni-Cad	Black housing



TECHNICAL SPECIFICATIONS:

- :: High-impact die-cast aluminum LED exit and emergency light
- :: Even illumination across the face without LED imaging
- :: Energy-efficient LED panel, 3.6 watt (3 LEDs X 1.2 watt) per head.
- :: Adjustable LED lamp heads provide optimal center-to-center spacing
- :: 120/277 volt operation 68-122°F
- :: Top canopy included for ceiling installation
- :: EZ snap-out left or right arrow knock outs
- :: 6V maintenance-free sealed Ni-Cad rechargeable battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Universal exit: single or double face – wall (back) or ceiling mount
- :: Mounting accessories included
- :: UL-listed for damp locations, meets UL924, NFPA 101 Life Safety Code
- :: 3-year warranty



WET LOCATION COMBINATION EXIT SIGN & EMERGENCY

CATALOG NO.	NUMBER OF FACEPLATE	LETTERS	HOUSING COLOR	OPTIONS
CWLEZXT	1 Single Face	R Red	W White	TP Tamper Proof Screws
	2 Double Face	G Green	B Black	CW Cold Weather
			G Gray (with white face plate)	RC Remote Capacity
				SDT Self Diagnostics

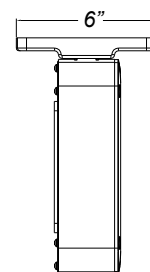
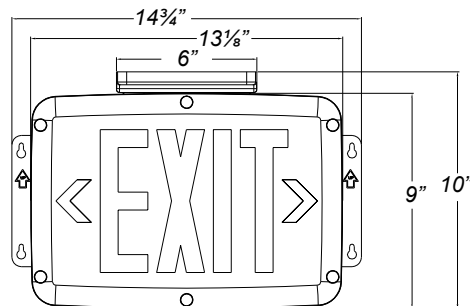
H10

XTN4X



TECHNICAL SPECIFICATIONS:

- :: NEMA 4X Wet Location rated.
- :: UV stabilized polycarbonate housing and lens, 5VA flame rating
- :: Impact resistant housing with seamless silicon gasket
- :: Energy efficient LED panel, 3.2 watts (red) 3.8 watts (green), 25-year rated
- :: 120/277-volt
- :: Operating temperature: 68-122°F
- :: Universal canopy for side or top mount (for wall and ceiling installation)
- :: Easy snap-out left or right arrows
- :: 4.8V maintenance free Ni-Cad battery for long life
- :: Low profile compact design, available in white only
- :: 90-minute rated with push style test switch and red indicator light
- :: Top or back mount only—single face only
- :: Cold weather -4°F minimum operating temperature
- :: UL-listed for wet locations, meets UL924, NFPA 101 Life Safety Code
- :: NEMA4X and NSF rated
- :: 3-year warranty



NEMA4X LED EXIT SIGN

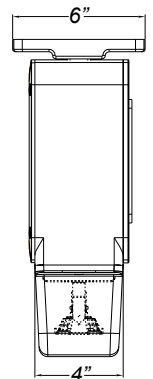
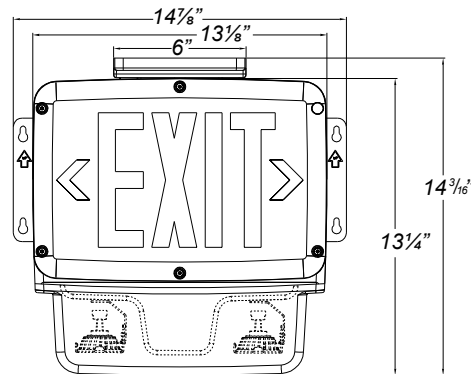
CATALOG NO.	LETTERS	FACEPLATE	BODY	VOLTAGE	BATTERY
XTN4X-1RW	Red	Single Face	White	120/277	Ni-Cad
XTN4X-1RB	Red	Single Face	Black	120/277	Ni-Cad
XTN4X-1RG	Red	Single Face	Gray	120/277	Ni-Cad
XTN4X-1GW	Green	Single Face	White	120/277	Ni-Cad
XTN4X-1GB	Green	Single Face	Black	120/277	Ni-Cad
XTN4X-1GG	Green	Single Face	Gray	120/277	Ni-Cad
XTN4X-2RW	Red	Double Face	White	120/277	Ni-Cad
XTN4X-2RB	Red	Double Face	Black	120/277	Ni-Cad
XTN4X-2RG	Red	Double Face	Gray	120/277	Ni-Cad
XTN4X-2GW	Green	Double Face	White	120/277	Ni-Cad
XTN4X-2GB	Green	Double Face	Black	120/277	Ni-Cad
XTN4X-2GG	Green	Double Face	Gray	120/277	Ni-Cad

XTCLN4X



TECHNICAL SPECIFICATIONS:

- :: NEMA 4X Wet Location rated.
- :: High-impact die-cast aluminum LED exit and emergency light
- :: Even illumination across the face without LED imaging
- :: Energy-efficient LED panel, 3.6 watt (3 LEDs X 1.2 watt) per head.
- :: Adjustable LED lamp heads provide optimal center-to-center spacing
- :: 120/277 volt operation 68-122°F
- :: Top canopy included for ceiling installation
- :: EZ snap-out left or right arrow knock outs
- :: 6V/12V maintenance-free sealed Ni-Cad rechargeable battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Universal exit: single or double face – wall (back) or ceiling mount
- :: Mounting accessories included
- :: UL-listed for damp locations, meets UL924, NFPA 101 Life Safety Code
- :: NEMA4X and NSF rated
- :: 3-year warranty

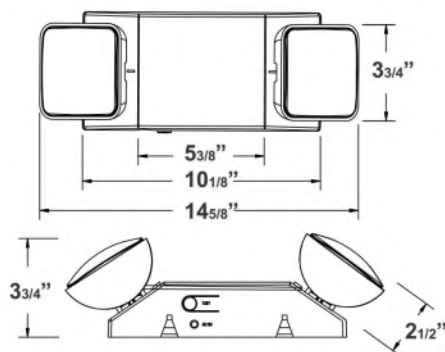


NEMA4X COMBINATION LED EXIT SIGN & LED EMERGENCY

CATALOG NO.	NUMBER OF FACEPLATES/ LETTER COLOR	VOLTAGE		WATTAGE		HOUSING COLOR	
XTCLN4X	1G 1/Green	6	6V	12W	12W	W	White
	1R 1/Red	12	12V	15W	15W	B	Black
	2G 2/Green			28W	28W	G	Gray
	2R 2/Red						

H12

EL-1

**TECHNICAL SPECIFICATIONS:**

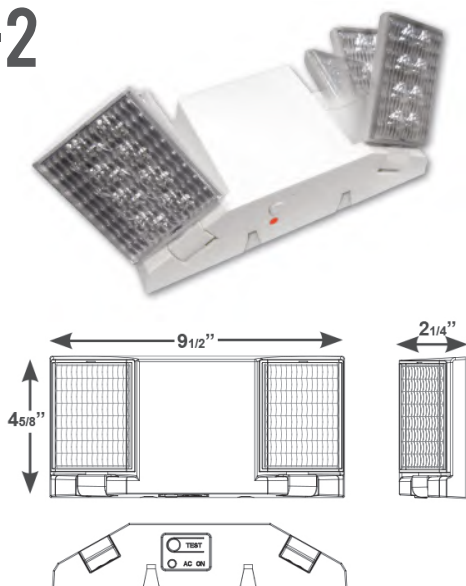
- :: High impact thermo-plastic emergency light
- :: Two fully adjustable 1 watt, glare-free LED lamp heads for safe egress
- :: Dual voltage: 120/277
- :: Operating temperature: 68-122°F
- :: 3.6V maintenance-free Ni-Cad rechargeable battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Surf mount with top and side knockout for conduit
- :: UL Listed for damp locations, UL924, NFPA 101 Life Safety Code
- :: 3-year warranty
- :: Optional: High lumen LED lamp heads (1.5 watt) available (HL)



LED EMERGENCY LIGHTS

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY	NOTES
EL-1	White	(2) 1W	120/277V	Ni-Cad	Universal mount: Wall & Ceiling
EL-1-B	Black	(2) 1W	120/277V	Ni-Cad	

EL-2

**TECHNICAL SPECIFICATIONS:**

- :: High impact thermo-plastic emergency light
- :: Two fully adjustable 1 watt, glare-free LED lamp heads for safe egress
- :: Dual voltage: 120/277
- :: Operating temperature: 68-122°F
- :: Top and back K.O.'s for conduit mounting (1/2")
- :: 3.6V maintenance-free Ni-Cad rechargeable battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Surf mount with top and side knockout for conduit
- :: UL Listed for damp locations, UL924, NFPA 101 Life Safety Code
- :: 3-year warranty
- :: Optional: High lumen LED lamp heads (1.5 watt) available (HL)



LED EMERGENCY LIGHTS

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY	NOTES
EL-2	White	(2) 1W	120/277V	Ni-Cad	Universal mount: Wall & Ceiling
EL-2-B	Black	(2) 1W	120/277V	Ni-Cad	

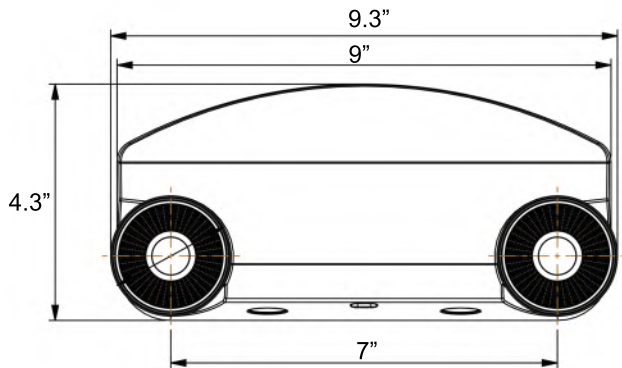
EL-M1

MINI EMERGENCY LIGHT



TECHNICAL SPECIFICATIONS:

- :: Two fully adjustable 1.1-watt LED lamp heads for safe egress
- :: Improved beam control for increased spacing and illumination
- :: Dual voltage: 120/277
- :: Operating temperature: 68-122°F
- :: 6V maintenance-free lead acid rechargeable battery for long life
- :: Low profile compact design
- :: 90-minute rated with push style test switch and red indicator light
- :: Mounting: wall mounting with KO's in back plate
- :: UL-listed
- :: 3-year warranty



LED 2-HEAD MINI EMERGENCY LIGHT

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY	NOTES
EL-M1	White	(2) 1.1W	120/277V	3.6V Ni-MH	Wall Mount

H14

EL-HO



TECHNICAL SPECIFICATIONS:

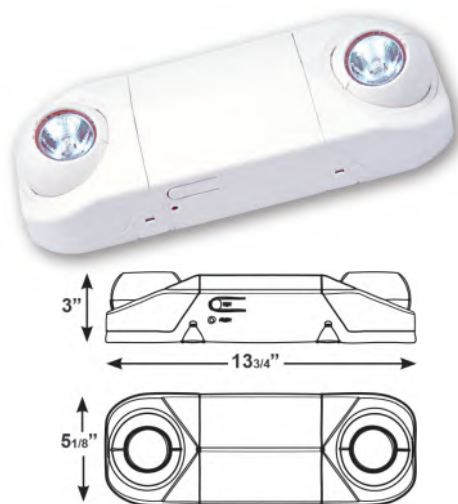
- :: Two fully adjustable 3-watt LED lamp heads for safe egress
- :: Improved beam control for increased spacing and illumination
- :: Dual voltage: 120/277
- :: Operating temperature: 68-122°F
- :: 6V maintenance-free lead acid rechargeable battery for long life
- :: Low profile compact design
- :: 90-minute rated with push style test switch and red indicator light
- :: Mounting: wall mounting with KO's in back plate
- :: UL-listed
- :: 3-year warranty



LED 2-HEAD HIGH-OUTPUT EMERGENCY LIGHT

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY
EL-HO	White	(2) 3W	120/277V	6 Lead Acid

EW-16-LED



TECHNICAL SPECIFICATIONS:

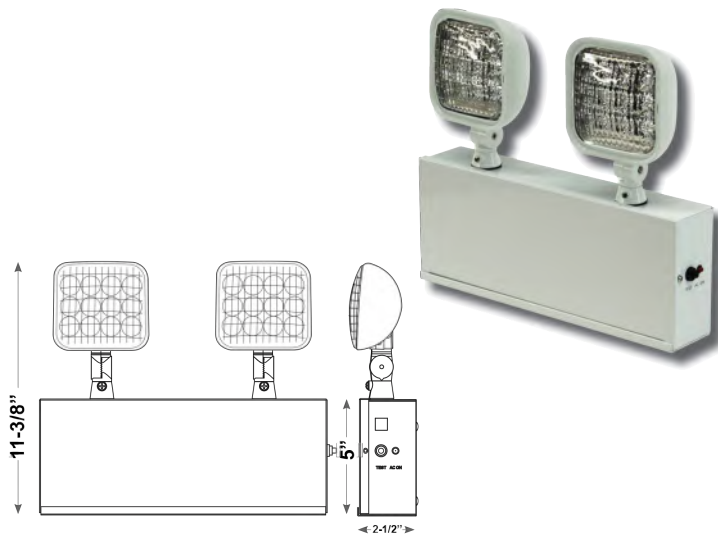
- :: Two fully adjustable 3.3-watt LED lamp heads for safe egress
- :: Improved beam control for increased spacing and illumination
- :: Dual voltage: 120/277
- :: Operating temperature: 68-122°F
- :: 6V maintenance-free lead acid rechargeable battery for long life
- :: Low profile compact design, available in white, black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Mounting: wall mounting with KO's in back plate
- :: UL-listed, meets UL924, NFPA 101 Life Safety Code
- :: 3-year warranty



MR16 EMERGENCY LIGHTS

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY	NOTES
EW-16-LED	White	(2) 3.3W	120/277V	6V Lead Acid	Universal mount: wall & ceiling
EW-16-B-LED	Black	(2) 3.3W	120/277V	6V Lead Acid	

LEDSDXR627



TECHNICAL SPECIFICATIONS:

- :: Durable 20-gauge steel housing, white finish
- :: Two 6V, 1 watt adjustable square LED heads in engineer grade, high impact resistant, thermoplastic
- :: 6V sealed lead acid, maintenance-free, rechargeable battery
- :: Optional: 25 watts of remote capacity RC
- :: Dual voltage: 120/277
- :: Operating temperature: 68-122°F
- :: External wall mounting bracket built into housing
- :: UL-listed, meets UL924, NFPA 101 Life Safety Code
- :: 3-year warranty



INDOOR LED EMERGENCY LIGHTS WITH REMOTE CAPABILITY

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY
LEDSDXR627	White	27W	120/277V	9.6 Ni-Cad

LEDTFX



TECHNICAL SPECIFICATIONS:

- :: High-impact thermo-plastic housing
- :: Wet location listed with seamless silicon gaskets
- :: Integral breather vent and sealed test switch
- :: Two fully-adjustable 1.5-watt LED heads
- :: Lead acid battery
- :: Optional: 4 watts of remote capacity RC
- :: Dual voltage: 120/277
- :: Operating temperature: 68-122°F
- :: External wall mounting bracket built into housing
- :: 90-minute rated with push style test switch and red indicator light
- :: UL-listed for wet locations, meets UL924, NFPA 101 Life Safety Code
- :: 3-year warranty



WET LOCATION LED EMERGENCY LIGHTS WITH REMOTE CAPABILITY

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY
LEDTFX-2	Gray	(2) 1.5W	120/277V	9.6 Ni-Cad
LEDTFX-2-B	Black	(2) 1.5W	120/277V	9.6 Ni-Cad

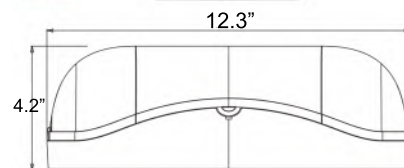
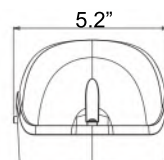
H16

EL-WP



TECHNICAL SPECIFICATIONS:

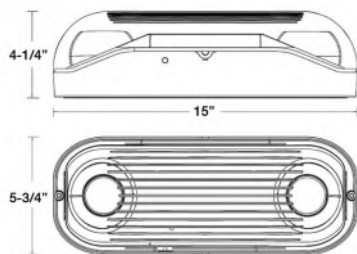
- :: High impact thermo-plastic emergency light with polycarbonate cover available in Wet location with seamless silicon gasket
- :: Two fully adjustable 6-watt LED lamp heads for safe egress
- :: Improved beam control for increased spacing and illumination
- :: Dual voltage: 120/277
- :: Operating temperature: 68-122°F
- :: 6V maintenance-free lead acid rechargeable battery for long life
- :: Low profile compact design
- :: 90-minute rated with push style test switch and red indicator light
- :: Mounting: wall mounting with KO's in back plate
- :: UL-listed for wet locations
- :: 3-year warranty



WET LOCATION LED 2-HEAD EMERGENCY LIGHT

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY	NOTES
EL-WP	White	(2) 6W	120/277V	6V Ni-MH	Universal mount: wall & ceiling

EW-16-WP-LED



TECHNICAL SPECIFICATIONS:

- :: High impact thermo-plastic emergency light with polycarbonate cover available in Wet location with seamless silicon gasket
- :: Two fully adjustable 3.3-watt LED lamp heads for safe egress
- :: Improved beam control for increased spacing and illumination
- :: Dual voltage: 120/277
- :: Operating temperature: 68-122°F
- :: 6V maintenance-free lead acid rechargeable battery for long life
- :: Low profile compact design
- :: 90-minute rated with push style test switch and red indicator light
- :: Mounting: wall mounting with KO's in back plate
- :: UL-listed for wet locations, meets UL924, NFPA 101 Life Safety Code (Only for EW-16-WP)
- :: 3-year warranty



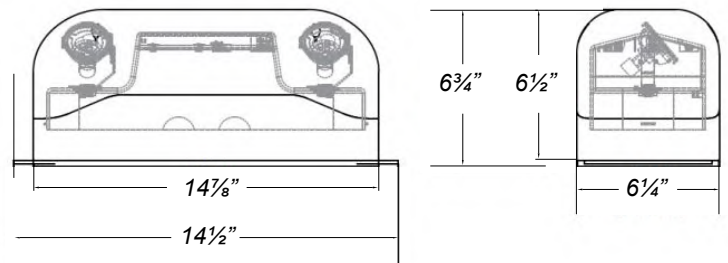
WET LOCATION MR16 EMERGENCY LIGHTS

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY	NOTES
EW-16-WP-LED	Gray	(2) 3.3W	120/277V	6V Lead Acid	Universal mount: wall & ceiling

ELN4X

**TECHNICAL SPECIFICATIONS:**

- :: High impact thermo-plastic emergency light
- :: Two fully adjustable 3.3 watt, glare-free LED lamp heads for safe egress
- :: Dual voltage: 120/277
- :: Operating temperature: 68-122°F
- :: Top and back K.O.'s for conduit mounting (1/2")
- :: 6V/12V maintenance-free sealed Ni-Cad rechargeable battery for long life
- :: 90-minute rated with push style test switch and red indicator light
- :: Surf mount with top and side knockout for conduit
- :: UL Listed for damp locations, UL924, NFPA 101 Life Safety Code
- :: NEMA4X and NSF rated
- :: 3-year warranty

**NEMA4X LED EMERGENCY LIGHTS**

CATALOG NO.	VOLTAGE		WATTAGE		HOUSING COLOR	
ELN4X	6	1/Green	15W	15W	W	White
	12	1/Red	36W	36W	B	Black
			54W	54W	G	Gray

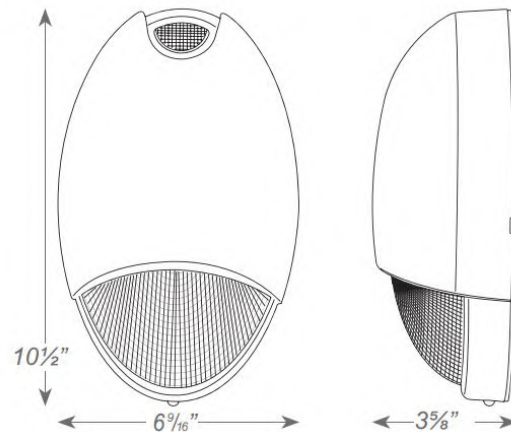
H18

DBEL



TECHNICAL SPECIFICATIONS:

- :: 6W (2 LEDs X 3.0 watt) per unit.
- :: Universal 120-277VAC 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 LED board for minimum 90-minute emergency illumination
- :: Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours
- :: Self-diagnostic test feature continually diagnoses units performance and tests system to ensure reliable operation and to meet electrical and life safety codes
- :: Field-selectable wiring allows for "AC" operation of the unit to be controlled using a wall-switch or a photocell or any other switching mechanism
- :: CW: Optional internal heater for extreme cold temperature applications.
- :: PC: Unit features optional photocell technology that automatically responds to low exterior lighting levels in "AC" mode.
- :: UL-listed for wet locations, meets UL924, NFPA 101 Life Safety Code
- :: 3-year warranty



DECORATIVE OUTDOOR LED AC/EMERGENCY UNIT (CAN BE SET ON ALL NIGHT)

CATALOG NO.

HOUSING COLOR

OPTIONS

DBEL-ACEM

W White
B Black
BR Dark Bronze
N Nickel

CW Cold Weather
PC Photocell Sensor (Standard)
SDT Self Diagnostics (Standard)

H19

RHLED-R1



RHLED1-R1



RHLED2-R1

FEATURES:

- :: Long lasting, efficient, ultra bright white LED lamp heads.
- :: High performance chrome-plated metallized reflector and plastic lens with 8 LED's in each lamp head for optimal light distribution.
- :: Fully adjustable LED remote lamp heads
- :: For use with remote capacity exits and emergency lighting units
- :: UL-listed, meets UL924, NFPA 101 Life Safety Code
- :: 3-year warranty



LED LAMP HEADS

CATALOG NO.	VOLTAGE	HOUSING	MATERIAL	LAMPS	NOTES
RHLED1-R1	3.6V	White	Plastic	(1) 1W LED	Square
RHLED2-R1	3.6V	White	Plastic	(2) 1W LED	Square
RHLED1-CLPCXTE	9.6V	White	Plastic	(1) 5.3W LED	Square
RHLED2-CLPCXTE	9.6V	White	Plastic	(2) 5.3W LED	Square

RHLED-WP



RHLED1-WP



RHLED2-WP

FEATURES:

- :: Long lasting, efficient, ultra bright white LED lamp heads.
- :: High performance chrome-plated metallized reflector and plastic lens with 8 LED's in each lamp head for optimal light distribution.
- :: Fully adjustable LED remote lamp heads
- :: For use with remote capacity exits and emergency lighting units
- :: UL-listed for wet locations, meets UL924, NFPA 101 Life Safety Code
- :: 3-year warranty



WETLOCATION LED LAMP HEADS

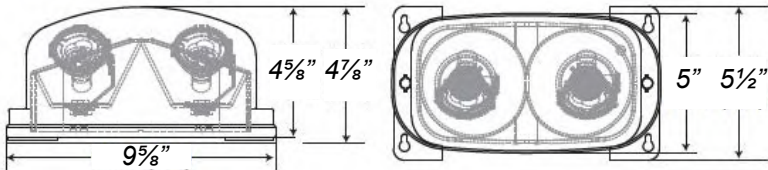
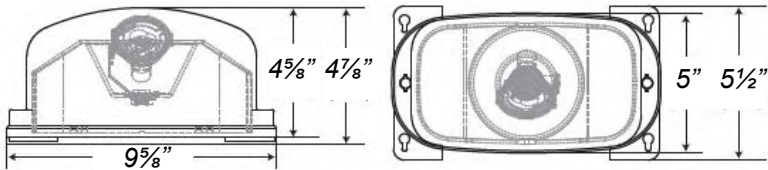
CATALOG NO.	VOLTAGE	HOUSING	MATERIAL	LAMPS	NOTES
RHLED1-WP-R1	3.6V	White	Diecast Aluminum	(1) 1-watt LED	Outdoor
RHLED2-WP-R1	3.6V	White	Diecast Aluminum	(2) 1-watt LED	Outdoor
RHLED1-WP-CLPCXTE	9.6V	White	Diecast Aluminum	(1) 1-watt LED	Outdoor
RHLED2-WP-CLPCXTE	9.6V	White	Diecast Aluminum	(2) 1-watt LED	Outdoor

RHN4X



TECHNICAL SPECIFICATIONS:

- :: High impact thermo-plastic emergency light
- :: Two fully adjustable 3.3 watt, glare-free LED lamp heads for safe egress
- :: Dual voltage: 6V/12V
- :: Operating temperature: 68-122°F
- :: 3.6V maintenance-free Ni-Cad rechargeable battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Surf. mount with top and side knockout for conduit
- :: NEMA4X and NSF rated
- :: UL Listed for damp locations, UL924, NFPA 101 Life Safety Code
- :: 3-year warranty



NEMA4X LED LAMP HEADS

CATALOG NO.	HOUSING	WATTAGE	VOLTAGE	HEADS PER FIXTURE
RHN4X-1W	White	3.3W per Head	6V/12V DC	Single Head
RHN4X-1B	Black	3.3W per Head	6V/12V DC	Single Head
RHN4X-1G	Gray	3.3W per Head	6V/12V DC	Single Head
RHN4X-2W	White	3.3W per Head	6V/12V DC	Double Head
RHN4X-2B	Black	3.3W per Head	6V/12V DC	Double Head
RHN4X-2G	Gray	3.3W per Head	6V/12V DC	Double Head

ELB



ELB-0848



ELB-1048-HH



ELB-1248



ELB-1548-HH



ELB-2048



ELB-0460-FM



ELB-2048-EXTR

ELB-3048-FLEX
ELB-30150-FLEXELB-2048-IP65
ELB-20150-IP65

ELB-0895



EMERGENCY BATTERY BACKUPS

CATALOG NO.	OUTPUT VOLTAGE	OUTPUT POWER	BATTERY	OPERATING TEMPERATURE	NOTES
ELB-0848	25-48V DC	8W MAX	Li-ion 2500mAh	32°F ~ 104°F	8W SPLIT
ELB-1048-HH	25-48V DC	10W MAX	LifePO4 3000mAh	32°F ~ 122°F	10W SPLIT HEAT TOLERANT
ELB-1248	25-48V DC	12W MAX	Li-ion 2500mAh	32°F ~ 104°F	12W SPLIT
ELB-1548-HH	25-48V DC	15W MAX	LifePO4 3000mAh	32°F ~ 122°F	15W SPLIT HEAT TOLERANT
ELB-2048	25-48V DC	20W MAX	Li-ion 4000mAh	32°F ~ 122°F	20W SPLIT
ELB-0460-FM	10-60V DC	4W MAX	Li-ion 2500mAh	32°F ~ 104°F	4W INTEGRATED
ELB-2048-EXTR	25-48V DC	20W MAX	Ni-MH 4000mAh	32°F ~ 122°F	20W INTEGRATED
ELB-3048-FLEX	25-48V DC	30W MAX	Li-ion 4000mAh	32°F ~ 122°F	30W INTEGRATED
ELB-0895	95V DC MAX	8W MAX	Ni-MH 2600mAh	32°F ~ 122°F	8W INTEGRATED HIGH DC VOLTAGE
ELB-30150-FLEX	50-150V DC	30W MAX	Li-ion 4000mAh	32°F ~ 122°F	30W INTEGRATED HIGH DC VOLTAGE
ELB-2048-IP65	25-48V DC	20W MAX	Li-ion 4000mAh	32°F ~ 122°F	20W INTEGRATED IP65
ELB-20150-IP65	50-150V DC	20W MAX	Li-ion 4000mAh	32°F ~ 122°F	20W INTEGRATED HIGH DC VOLTAGE IP65



PCS-1



- TECHNICAL SPECIFICATIONS:**
- High-impact resistant polycarbonate material
 - Mounting hardware provided for easy installation

- APPLICATIONS:**
- Ideal for added environmental protection for exits and emergency lights.
 - Great for gyms, locker rooms, schools, universities, apartment buildings, and other public areas



BGR-1



BG-1



BG-3C

POLYCARBONATE VANDAL/ENVIRONMENTAL SHIELD GUARDS

CATALOG NO.	LENGTH	WIDTH	DEPTH	NOTES
PCS-1	13-3/16"	9-3/16"	2-1/2"	For use with most standard exit signs
BG-1	22"	15"	7-3/4"	For use with most standard exit signs
BGR-1	18"	7-1/2"	7"	For use with most standard emergency lights
BG-3C	30-1/4"	13-3/4"	6-1/2"	For use with most standard combo exit signs

H23

TERMS & CONDITIONS

[Effective January 1, 2020]

Return Policy

- a) Westgate Mfg. is committed to providing 100% customer satisfaction. Returns are allowed for any reason on most items within 30 days of purchase with no restocking fees.
- b) Items must be returned in original packaging, including parts and manuals.
- c) All items must be returned in new condition, with an RGA form issued by Westgate Mfg.
- d) Return of factory or user modified items (EG: custom finish color, installed options such as battery backup, sensor, etc.) will not be accepted. Orders for products including assembly / installation of optional features or custom finish color may not be cancelled after Westgate's purchase order receipt confirmation has been sent.
- e) Due to the fluctuating price of copper, all purchases of wires and cable are final.
- f) Westgate Mfg. strives to provide premium quality products exceeding UL standards and consumer expectations. All terms are under the Westgate Mfg. warranty. For the length of warranty, refer to each item's catalog page.

Freight & Shipping Terms

- a) All shipments may be shipped to the distributor's warehouse, or any other location within the contiguous 48 United States. There is no drop-ship charge.
- b) Prepaid freight policy available within the contiguous 48 United States (excluding Alaska and Hawaii). Please contact your agent or Westgate for minimum order value for your location.
- c) Customers may use their own carrier for shipping.
- d) All local, ready to ship, in stock, inventory will ship the same day; Or, be ready for Will Call the same day. However, Westgate Mfg. shall not be held liable for any delay in shipping or handling of goods.

Purchasing Terms and Prices

- a) There is no minimum purchase requirement on orders.
- b) Most items may be ordered by package quantity or in smaller quantities at no additional charge see price sheet for exclusions.
- c) Prices are subject to change without notice.
- d) Prices in Price book are for reference only and do not indicate maximum prices.
- e) Westgate reserves the right to charge any price based on its sole judgement.
- f) All prices round up to the nearest cent; consequently, actual invoice prices may vary slightly.
- g) 30-day credit terms are available to purchasers with approved credit. A 1.5% finance charge per month may be assessed to accounts with past due balances.
- h) Purchaser will be held responsible for any returned check fees or legal fees due to failure of payment.
- i) Westgate Mfg. reserves the right to refuse credit to anyone.

Product Guarantee

- a) Westgate brand products are warranted against defects in material and workmanship. In the event of any defects, Westgate Mfg. promises only to repair or replace the defective products. Westgate Mfg.'s liability is expressly limited to the cost of the initial product. Any consequential damages arising out of the event of a defect are expressly excluded. No labor, shipping, installation, or equipment rental cost will be reimbursed. Product warranty only covers replacement, repair of the product, with the same or similar model.
- b) Westgate Mfg. warrants all of its products against manufacturing defects for the full period as indicated on the product AS LONG AS THE FIXTURE WAS PURCHASED FROM AN AUTHORIZED WESTGATE DEALER, and installed in accordance with factory manual and instructions and the National Electrical Code.
- c) Please review each product page for warranty terms.
- d) Natural disaster and acts of God are not covered under warranty.

Defectives Policy

Inspect products upon receipt. Broken lenses and other visible defects must be reported within 7 days of receiving the shipment. Defective products during warranty period will be replaced with the same item. If an item has been discontinued a newer version with similar specs will be recommended.

- I) In such a case, the customer will be invoiced for the difference between the cost of the new item and the last published price of the old one.
- II) If the customer does not accept the substitute, the credit amount will be based on the latest published price.

Product Changes

The specifications and designs of our products may change in accordance with new codes and standards at any time without notice.

IMAP Policy

Westgate customers shall be subject to the Westgate iMAP policy. To be in compliance with the Westgate iMAP policy, advertisements of Westgate products identified in the Westgate iMAP pricelist with an iMAP price will advertise the Westgate product(s) at prices no lower than the prices listed in the iMAP column of the then current Westgate iMAP price list as issued from time to time by Westgate MFG.

All purchases from Westgate are under this and other terms and conditions instructed by Westgate.

WESTGATE MFG INC. ALL RIGHTS RESERVED

ALPHABETICAL PRODUCT INDEX

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
A19-40PK-9W-30K-D	E26	AS-158-BR	D23	CDX-55W-50K-WH	A45
A19-40PK-9W-40K-D	E26	AS-159-BK	D23	CGL-100W-40K	A47
A19-40PK-9W-50K-D	E26	AS-159-BR	D23	CGL-100W-50K	A47
A19-8PK-9W-30K-D	E26	B-41	D46	CGL-40W-40K	A47
A19-8PK-9W-40K-D	E26	B-41-AN	D46	CGL-40W-50K	A47
A19-8PK-9W-50K-D	E26	B-41-CR	D46	CGL-55W-40K	A47
A19-C90-8PK-800L-30K-D	E25	BC-13	D46	CGL-55W-50K	A47
A19-C90-8PK-800L-40K-D	E25	BC-18	D46	CGL-75W-40K	A47
A19-C90-8PK-800L-50K-D	E25	BC-24	D46	CGL-75W-50K	A47
A19-FLA-7W-27K-D	E30	BC-32	D46	CGL-FL1	A47
A19-FLA-7W-40K-D	E30	BG-1	H23	CGL-FL2	A47
A-41-BK	D46	BG-3C	H23	CH-1212	C5
A-41-BR	D46	BGR-1	H23	CL-CONST-100W-50K	C18
A-41-S	D46	CDL2-25CW	A46	CL-CONST-40W-50K	C17
AA-145-BK	D20	CDL2-25NW	A46	CL-CONST-75W-50K	C18
AA-145-BR	D20	CDL2-25WW	A46	CL-FLT-115W-50K-E39	C15
AA-145-RG	D46	CDL2-45CW	A46	CL-FLT-54W-50K-E39	C15
AA-146-BK	D20	CDL2-45NW	A46	CL-FLT-75W-50K-E39	C15
AA-146-BR	D20	CDL2-45WW	A46	CL-HL-100W-30K-E39	C12
AA-146-RG	D46	CDL2-60CW	A46	CL-HL-100W-50K-E39	C12
AA-147-RG	D46	CDL2-60NW	A46	CL-HL-125W-30K-E39	C12
AA-148-BK	D20	CDL2-60WW	A46	CL-HL-125W-50K-E39	C12
ACC-WM1	A55	CDL2-80CW	A46	CL-HL-125W-50K-E39-NRW	C12
ACC-WM2	A55	CDL2-80NW	A46	CL-HL-14W-30K-E26	C11
ACC-WM3	A55	CDL2-80WW	A46	CL-HL-14W-50K-E26	C11
ACC-WM4	A55	CDX-35W-35K-BR	A45	CL-HL-18W-30K-E26	C11
AD-003-BK	D12	CDX-35W-35K-WH	A45	CL-HL-18W-50K-E26	C11
AD-003-BR	D12	CDX-35W-40K-BR	A45	CL-HL-200W-50K-E39	C12
AD-003-SIL	D12	CDX-35W-40K-WH	A45	CL-HL-200W-50K-E39-480V	C12
AD-102-BK	D12	CDX-35W-50K-BR	A45	CL-HL-240W-50K-E39	C12
AD-102-BR	D12	CDX-35W-50K-WH	A45	CL-HL-27W-30K-E26	C11
AD-131-BK	D12	CDX-55W-35K-BR	A45	CL-HL-27W-50K-E26	C11
AD-131-BR	D12	CDX-55W-35K-WH	A45	CL-HL-300W-50K-E39	C12
AD-192-BK	D11	CDX-55W-40K-BR	A45	CL-HL-36W-30K-E26	C11
AD-192-BR	D11	CDX-55W-40K-WH	A45	CL-HL-36W-30K-E39	C11
AS-158-BK	D23	CDX-55W-50K-BR	A45	CL-HL-36W-50K-E26	C11

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
CL-HL-36W-50K-E39	C11	DBEL-ACEM SERIES	H19	ELB-1248	H22
CL-HL-45W-30K-E39	C11	DLS4-27K	E16	ELB-1548-HH	H22
CL-HL-45W-50K-E39	C11	DLS4-30K	E16	ELB-20150-IP65	H22
CL-HL-54W-30K-E39	C11	DLS4-41K	E16	ELB-2048	H22
CL-HL-54W-50K-E39	C11	DLS4-50K	E16	ELB-2048-EXTR	H22
CL-HL-75W-30K-E39	C11	DLS6-27K	E16	ELB-2048-IP65	H22
CL-HL-75W-50K-E39	C11	DLS6-30K	E16	ELB-30150-FLEX	H22
CL-PT2-40W-30K-E39	C12	DLS6-30K-BN	E16	ELB-3048-FLEX	H22
CL-PT2-40W-50K-E39	C12	DLS6-30K-BR	E16	EL-HO	H15
CRE SERIES	A59	DLS6-41K	E16	EL-M1	H14
CRE-HL20 SERIES	A59	DLS6-50K	E16	ELN4X SERIES	H18
CRES SERIES	A61	DLSN4-27K	E17	EL-WP	H17
CRL4-27W-30K	B40	DLSN4-30K	E17	EW-16-B-LED	H15
CRL4-27W-40K	B40	DLSN4-41K	E17	EW-16-LED	H15
CRL4-27W-50K	B40	DLSN4-50K	E17	EW-16-WP-LED	H17
CRLC SERIES	B39	DLSN6-27K	E17	EXPF-100W-60K	A20
CRL-EGN-18W-30K	B40	DLSN6-30K	E17	EXPF-180W-60K	A20
CRL-EGN-18W-40K	B40	DLSN6-41K	E17	EXPF-30W-60K	A20
CRL-EGN-18W-50K	B40	DLSN6-50K	E17	FCR-11-MCT	E19
CRL-EGN-27W-30K	B40	DLSN6-MCT	E17	FCR-14-MCT	E19
CRL-EGN-27W-40K	B40	DLSN6-MCT-BN	E17	FCS-11-MCT	E19
CRL-EGN-27W-50K	B40	DLSN6-MCT-BR	E17	FCS-14-MCT	E19
CRL-EGN-40W-30K	B40	E12-FLA-5W-27K-D	E29	FDL-12-MCT	E20
CRL-EGN-40W-40K	B40	E12-FLA-5W-27K-D-F-BT	E29	FDL-14-MCT	E20
CRL-EGN-40W-50K	B40	E12-FLA-5W-40K-D	E29	FDL-16-MCT	E20
CRL-EGN-54W-30K	B40	E12-FLA-5W-40K-D-F-BT	E29	FDL-18-MCT	E20
CRL-EGN-54W-40K	B40	E26-ENLARGER	C11	FH-E	C5
CRL-EGN-54W-50K	B40	E39-REDUCER	C12	FLD2-15CW-KN	A29
CRL-HSG-10	B40	EL-1	H13	FLD2-15WW-KN	A29
CRL-HSG-4	B40	EL-1-B	H13	FLD2-28CW-KN	A29
CRL-HSG-6	B40	EL-2	H13	FLD2-28WW-KN	A29
CRL-HSG-8	B40	EL-2-B	H13	FLD2-42CW-KN	A29
CRL-TRM-10	B40	ELB-0460-FM	H22	FLD2-42WW-KN	A29
CRL-TRM-6	B40	ELB-0848	H22	FLD2-50CW-KN	A29
CRL-TRM-8	B40	ELB-0895	H22	FLD2-50WW-KN	A29
CWLEZXTE SERIES	H10	ELB-1048-HH	H22	FLH-10W-30K-BR	A32

ALPHABETICAL PRODUCT INDEX

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
FLH-10W-30K-WH	A32	FWH-6FT-16/6	B46	HPL-HB-R3	C14
FLH-10W-50K-BR	A32	G10-600L-30K-D	E27	H-SCREW	C5
FLH-10W-50K-WH	A32	G10-600L-50K-D	E27	HSL-13-30K	D26
FLS-10W-30K-BR	A31	GS-CANOPY-100W-50K	A44	HSL-3-30K	D26
FLS-10W-30K-WH	A31	GS-CANOPY-120W-50K	A44	HSL-7-30K	D26
FLS-10W-50K-BR	A31	GS-CANOPY-150W-50K	A44	IGL-10W-RGBW	D35
FLS-10W-50K-WH	A31	GS-CANOPY-SMB	A44	IGL-1W-30K	D37
FL-SH1	A55	GSS-120W-50K	A43	IGL-1W-40K	D37
FL-SH2	A55	GSS-150W-50K	A43	IGL-1W-TRM-AL-AZ	D38
FL-SH3	A55	GU24	E15	IGL-1W-TRM-AL-RBK	D38
FL-SH4	A55	GZ-G4-9L-32K	E32	IGL-1W-TRM-AL-RBN	D38
FLV12-12W-30K	D3	GZ-G9-3W-32K	E32	IGL-1W-TRM-AL-RLBN	D38
FLV12-12W-50K	D3	GZ-G9-3W-55K	E32	IGL-1W-TRM-AL-RWH	D38
FLV12-24W-30K	D3	GZ-JC-300L-27K	D45	IGL-1W-TRM-AL-SCP	D38
FLV12-24W-50K	D3	GZ-JC-300L-30K	D45	IGL-1W-TRM-AL-SCP-AZ	D38
FLV12-32W-30K	D3	GZ-JC-39L-27K	D45	IGL-1W-TRM-SS-1WY	D38
FLV12-32W-50K	D3	GZ-JC-39L-30K	D45	IGL-1W-TRM-SS-2WY	D38
FLV12-6W-30K	D3	GZ-JC-60L-TFL	E32	IGL-1W-TRM-SS-SQR	D38
FLV12-6W-50K	D3	GZ-JC-WP-3W-32K	D45	IGL-1W-TRM-SS-SQSQ	D38
FML-R10-MCT	E21	GZ-S8-140L-30K	E32	IGL-3W-30K	D37
FML-R10-TRM-BK	E21	GZ-S8-32K	D45	IGL-3W-40K	D37
FML-R10-TRM-BN	E21	HB-HOOK	A55	IGL-3W-RGBW	D37
FML-R10-TRM-BR	E21	HPL-16W-30K-E26	C13	IGL-3W-TRM-AL-AZ	D38
FML-R13-MCT	E21	HPL-16W-50K-E26	C13	IGL-3W-TRM-AL-RBN	D38
FML-R18-MCT	E21	HPL-24W-30K-E26	C13	IGL-3W-TRM-SS-1WY	D38
FML-R22-MCT	E21	HPL-24W-50K-E26	C13	IGL-3W-TRM-SS-2WY	D38
FML-R6-MCT	E21	HPL-32W-30K-E26	C13	IGL-3W-TRM-SS-R	D38
FML-R6-TRM-BK	E21	HPL-32W-50K-E26	C13	IGL-3W-TRM-SS-SCP	D38
FML-R6-TRM-BN	E21	HPL-40W-30K-E26	C13	IGL-3W-TRM-SS-SCP-AZ	D38
FML-R6-TRM-BR	E21	HPL-40W-50K-E26	C13	IGL-3W-TRM-SS-SQR	D38
FML-R8-MCT	E21	HPL-HB-120W-50K-E39	C14	IGL-3W-TRM-SS-SQSQ	D38
FML-R8-TRM-BK	E21	HPL-HB-140W-50K-E39	C14	IGL-7W-30K	D35
FML-R8-TRM-BN	E21	HPL-HB-60W-50K-E39	C14	IGL-7W-40K	D35
FML-R8-TRM-BR	E21	HPL-HB-75W-50K-E39	C14	LA-002-BZ	D19
FWH-6FT-16/3	B46	HPL-HB-R1	C14	LA-008-BZ	D19
FWH-6FT-16/5	B46	HPL-HB-R2	C14	LA-010-BZ	D19

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
LA-010-CR	D22	LAL-12V-128-31-30K-BR	D13	LED-REPL-LED-27K	D46
LA-111-AN	D15	LAL-12V-130-31-30K-BK	D14	LEDSDXR627	H16
LA-111-BZ	D18	LAL-12V-130-31-30K-BR	D14	LEDTFX-2	H16
LA-111-CR	D21	LA-STEM-BZ	D18	LEDTFX-2-B	H16
LA-112-AN	D15	LA-STEM-CR	D21	LESW-15W-30K-P	A10
LA-112-BZ	D18	LA-STEM-KNOB	D46	LESW-15W-30K-P-WH	A10
LA-112-CR	D22	LA-STEM-REPL-LED	D46	LESW-15W-50K-P	A10
LA-115-BZ	D18	LA-STEM-REPL-LED-27K	D46	LESW-15W-50K-P-WH	A10
LA-116-AN	D15	LA-STEM-REPL-LED-40K	D46	LESW-20W-30K-P	A10
LA-116-BZ	D18	LA-STEM-REPL-LED-50K	D46	LESW-20W-30K-P-WH	A10
LA-116-CR	D21	LA-STEM-RL	D46	LESW-20W-50K-P	A10
LA-117-AN	D15	LA-T-BZ	D46	LESW-20W-50K-P-WH	A10
LA-117-BZ	D18	LD-001-BZ	D34	LF12-6CW	D1
LA-117-CR	D21	LD-006-BZ	D9	LF12-6NW	D1
LA-118-BZ	D18	LD-009-BZ	D8	LF12-6W-27K-KN	D1
LA-118-CR	D22	LD-098-CR	D7	LF12-6W-30K-KN	D1
LA-90-BZ	D46	LD-099-BZ	D10	LF12-6W-40K-KN	D1
LA-FMS21-BZ	D46	LD-103-AN	D15	LF12-6W-50K-KN	D1
LAL-126-BK	D16	LD-103-BZ	D9	LF12-6W-RGBW-KN	D1
LAL-126-BR	D16	LD-110-BZ	D9	LF12-6WW	D1
LAL-126-SIL	D16	LD-174-BZ	D10	LF3-15CW-KN	A21
LAL-12V-117-31-30K-BK	D14	LD-176-BZ	D8	LF3-15CW-TR	A22
LAL-12V-117-31-30K-BR	D14	LD-176-CR	D7	LF3-15NW-KN	A21
LAL-12V-118-31-30K-BK	D14	LD-180-BZ	D6	LF3-15NW-TR	A22
LAL-12V-118-31-30K-BR	D14	LD-192-BZ	D11	LF3-15WW-KN	A21
LAL-12V-120-23-30K-BK	D13	LD-192-FBK	D11	LF3-15WW-TR	A22
LAL-12V-120-23-30K-BR	D13	LDS-12W-30K-D	A32	LF3-30CW-KN	A21
LAL-12V-122-31-30K-BK	D14	LDS-12W-40K-D	A32	LF3-30CW-TR	A22
LAL-12V-122-31-30K-BR	D14	LEDDR-12V-150W	D36	LF3-30NW-KN	A21
LAL-12V-124-15-30K-BK	D13	LEDDR-12V-300W	D36	LF3-30NW-TR	A22
LAL-12V-124-15-30K-BR	D13	LEDDR-12V-400W	D36	LF3-30WW-KN	A21
LAL-12V-124-31-30K-BK	D13	LEDDR-12V-48DP	D36	LF3-30WW-TR	A22
LAL-12V-124-31-30K-BR	D13	LEDDR-12V-72W	D36	LF3-50CW-KN	A21
LAL-12V-127-23-30K-BK	D13	LEDDR-12V-WP-200W	D36	LF3-50CW-TR	A22
LAL-12V-127-23-30K-BR	D13	LEDDR-12V-WP-60W	D36	LF3-50NW-KN	A21
LAL-12V-128-31-30K-BK	D13	LED-REPL-LED	D46	LF3-50NW-TR	A22

ALPHABETICAL PRODUCT INDEX

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
LF3-50WW-KN	A21	LF3-WG4	A16	LF4-150WW-TR	A25
LF3-50WW-TR	A22	LF3-WG5	A16	LF4-30CW-KN	A24
LF3-HL SERIES	A17	LF3-WH-15CW-KN	A21	LF4-30CW-TR	A25
LF3-HL-30W-30K-D-KN	A23	LF3-WH-15CW-TR	A22	LF4-30WW-KN	A24
LF3-HL-30W-40K-D-KN	A23	LF3-WH-15WW-KN	A21	LF4-30WW-TR	A25
LF3-HL-30W-50K-D-KN	A23	LF3-WH-15WW-TR	A22	LF4-50CW-KN	A24
LF3-HL-50W-30K-D-KN	A23	LF3-WH-30CW-KN	A21	LF4-50CW-TR	A25
LF3-HL-50W-40K-D-KN	A23	LF3-WH-30CW-TR	A22	LF4-50WW-KN	A24
LF3-HL-50W-50K-D-KN	A23	LF3-WH-30WW-KN	A21	LF4-50WW-TR	A25
LF3-HL-ASA	A16	LF3-WH-30WW-TR	A22	LF4-80CW-SF	A26
LF3-HL-EXTARM	A16	LF3-WH-50CW-KN	A21	LF4-80CW-TR	A25
LF3-HL-FSF	A16	LF3-WH-50CW-TR	A22	LF4-80WW-SF	A26
LF3-HL-PMR	A16	LF3-WH-50WW-KN	A21	LF4-80WW-TR	A25
LF3-HL-PMS	A16	LF3-WH-50WW-TR	A22	LF4-SH1	A27
LF3-HL-RA	A16	LF3-WMA	A16	LF4-SH2	A27
LF3-HL-RSF	A16	LF4-100CW-SF	A26	LF4-SH3	A27
LF3-HL-SF	A16	LF4-100CW-TR	A25	LF4-SH4	A27
LF3-HL-TR	A16	LF4-100WW-SF	A26	LF4-SH5	A27
LF3-HL-TYPEII-100W	A16	LF4-100WW-TR	A25	LF-AD-KNU	A55
LF3-HL-TYPEII-150W/230W/300W	A16	LF4-12CW-KN	A24	LF-AD-SF-GY	A20
LF3-HL-TYPEIII-100W	A16	LF4-12CW-TR	A25	LFCO-100W-40K	A17
LF3-HL-TYPEIII-150W/230W/300W	A16	LF4-12V-12W-30K	D4	LFCO-100W-50K	A17
LF3-HL-TYPEIV-100W	A16	LF4-12V-12W-50K	D4	LFCO-150W-40K	A17
LF3-HL-TYPEIV-150W/230W/300W	A16	LF4-12V-24W-30K	D4	LFCO-150W-50K	A17
LF3-HL-YK	A16	LF4-12V-24W-50K	D4	LFCO-230W-40K	A17
LF3-SH1	A27	LF4-12V-30W-30K	D4	LFCO-230W-50K	A17
LF3-SH1FG	A27	LF4-12V-30W-50K	D4	LFCO-300W-40K	A17
LF3-SH2	A27	LF4-12V-50W-30K	D4	LFCO-300W-50K	A17
LF3-SH2FG	A27	LF4-12V-50W-50K	D4	LFCO-50W-40K	A17
LF3-SH3	A16	LF4-12V-6W-30K	D4	LFCO-50W-50K	A17
LF3-SH3FG	A16	LF4-12V-6W-50K	D4	LFCO-80W-40K	A17
LF3-SH4	A16	LF4-12WW-KN	A24	LFCO-80W-50K	A17
LF3-SH4FG	A16	LF4-12WW-TR	A25	LFCO-HL-600W-50K-TR	A19
LF3-SH5	A16	LF4-150CW-SF	A26	LFCO-SA	A18
LF3-SH5FG	A16	LF4-150CW-TR	A25	LFCO-SF	A18
LF3-WG3	A16	LF4-150WW-SF	A26	LFCO-TR	A18

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
LFCO-YK	A18	LLHB4-150W-50K-D	C6	LOV-12	D46
LFLD2-5W-30K-BZ	D5	LLHB4-200W-40K-D	C6	LOV-14	D46
LFLD3-10W-30K-BZ	D5	LLHB4-200W-50K-D	C6	LOV-8	D46
LFLD-5W-30K-BZ	D6	LLHB4-300W-40K-D	C6	LP-2X2-40W-40K-D-HL	B5
LFLV-12W-27K	D2	LLHB4-300W-50K-D	C6	LP-2X2-40W-50K-D-HL	B5
LFLV-12W-30K	D2	LLHB4-50W-40K-D	C6	LP-2X4-50W-40K-D-HL	B5
LFLV-12W-40K	D2	LLHB4-50W-50K-D	C6	LP-2X4-50W-50K-D-HL	B5
LFLV-12W-50K	D2	LLHB-SMK	C5	LPL-EB-14W-H-L-40K	E22
LFLV-7W-27K	D2	LLVT2-4FT-36W-MCT-D	C8	LPL-EB-14W-V-40K	E22
LFLV-7W-30K	D2	LLVT2-4FT-46W-MCT-D	C8	LPL-EB-9W-H-40K	E22
LFLV-7W-40K	D2	LLVT-2FT-25W-40K-D	C7	LPL-MB-14W-H-L-40K	E22
LFLV-7W-50K	D2	LLVT-2FT-25W-50K-D	C7	LPL-MB-14W-V-40K	E22
LF-THREAD	A22	LLVT-2FT-RL	C7	LPL-MB-9W-H-40K	E22
LGP-100W-30K	A40	LLVT-4FT-100W-40K-D	C10	LPNG-1X4-4KLM-27K-D	B1
LGP-100W-40K	A40	LLVT-4FT-100W-50K-D	C10	LPNG-1X4-4KLM-35K-D	B1
LGP-100W-50K	A40	LLVT-4FT-150W-40K-D	C10	LPNG-1X4-4KLM-40K-D	B1
LGP-42W-30K	A40	LLVT-4FT-150W-50K-D	C10	LPNG-1X4-4KLM-50K-D	B1
LGP-42W-40K	A40	LLVT-4FT-40W-40K-D	C7	LPNG-2X2-4KLM-27K-D	B2
LGP-42W-50K	A40	LLVT-4FT-40W-50K-D	C7	LPNG-2X2-4KLM-35K-D	B2
LGP-A2	A40	LLVT-4FT-75W-40K-D	C7	LPNG-2X2-4KLM-40K-D	B2
LGP-EXTARM	A40	LLVT-4FT-75W-50K-D	C7	LPNG-2X2-4KLM-50K-D	B2
LHB2-50W-30K	C3	LLVT-4FT-RL	C7	LPNG-2X4-5KLM-27K-D	B3
LHB2-50W-30K-WH	C3	LLVT-4FT-RL2C	C10	LPNG-2X4-5KLM-35K-D	B3
LHB2-50W-40K	C3	LLVT-4FT-RL2T	C10	LPNG-2X4-5KLM-40K-D	B3
LHB2-50W-40K-WH	C3	LLVT-8FT-100W-40K-D	C9	LPNG-2X4-5KLM-50K-D	B3
LHB2-50W-50K	C3	LLVT-8FT-100W-50K-D	C9	LPNG-2X4-6KLM-27K-D	B3
LHB2-50W-50K-WH	C3	LLVT-8FT-65W-40K-D	C9	LPNG-2X4-6KLM-35K-D	B3
LLHB-120W-40K-D	C5	LLVT-8FT-65W-50K-D	C9	LPNG-2X4-6KLM-40K-D	B3
LLHB-120W-50K-D	C5	LMW-12W-30K	A4	LPNG-2X4-6KLM-50K-D	B3
LLHB-180W-40K-D	C5	LMW-12W-30K-WH	A4	LPNG-2X4-7KLM-27K-D	B3
LLHB-180W-50K-D	C5	LMW-12W-40K	A4	LPNG-2X4-7KLM-35K-D	B3
LLHB-240W-40K-D	C5	LMW-12W-40K-WH	A4	LPNG-2X4-7KLM-40K-D	B3
LLHB-240W-50K-D	C5	LMW-12W-50K	A4	LPNG-2X4-7KLM-50K-D	B3
LLHB4-100W-40K-D	C6	LMW-12W-50K-WH	A4	LPS-1X1-30K-D	B11
LLHB4-100W-50K-D	C6	LOHB-A	B46	LPS-1X1-40K-D	B11
LLHB4-150W-40K-D	C6	LOV-10	D46	LPS-1X1-50K-D	B11

ALPHABETICAL PRODUCT INDEX

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
LPS-1X2-30K-D	B11	LRT-HL-2X2-40W-35K-D	B6	LSP-4FT-40W-40K	B30
LPS-1X2-40K-D	B11	LRT-HL-2X2-40W-40K-D	B6	LSS-2FT-20W-MCT	B29
LPS-1X2-50K-D	B11	LRT-HL-2X2-40W-50K-D	B6	LSS-4FT-25W-MCT	B29
LPS-1X4-30K-D	B12	LRT-HL-2X4-50W-35K-D	B6	LSS-4FT-32W-MCT	B29
LPS-1X4-40K-D	B12	LRT-HL-2X4-50W-40K-D	B6	LSS-4FT-46W-MCT	B29
LPS-1X4-50K-D	B12	LRT-HL-2X4-50W-50K-D	B6	LSS-CB	B29
LPS-2X2-30K-D	B12	LS-124-AN	D25	LSW-22CW-PC	A9
LPS-2X2-40K-D	B12	LS-124-BZ	D25	LSW-22WW-PC	A9
LPS-2X2-50K-D	B12	LS-155-BZ	D25	LSW-30CW-PC	A9
LPS-2X4-30K-D	B12	LS-158-BZ	D24	LSW-30WW-PC	A9
LPS-2X4-40K-D	B12	LS-158-SS	D24	LSWN1	D46
LPS-2X4-50K-D	B12	LS-159-BZ	D24	LSWN2	D46
LPS-S4-30K-D	B11	LS-160-AN	D25	LTR-2X2-40W-35K-D	B7
LPS-S4-40K-D	B11	LS-160-BZ	D25	LTR-2X2-40W-40K-D	B7
LPS-S4-50K-D	B11	LS-161-BZ	D25	LTR-2X2-40W-50K-D	B7
LPS-S6-30K-D	B11	LS-172-BZ	D33	LTR-2X4-50W-35K-D	B7
LPS-S6-40K-D	B11	LS-185-BZ	D24	LTR-2X4-50W-40K-D	B7
LPS-S6-50K-D	B11	LSL-2FT-20W-40K-D	B27	LTR-2x4-50W-50K-D	B7
LPS-S8-30K-D	B11	LSL-2FT-20W-MCT-D	B27	LTRE-2X2-MCTP	B8
LPS-S8-40K-D	B11	LSL-2FT-WG	B27	LTRE-2x4-MCTP	B8
LPS-S8-50K-D	B11	LSL-3FT-30W-MCT-D	B27	LTRP-2X2-35W-40K-D	B9
LP-SSPC-2X2	B46	LSL-4FT-40W-35K-D	B27	LTRP-2X2-35W-50K-D	B9
LP-SSPC-2X4	B46	LSL-4FT-40W-40K-D	B27	LTRP-2X4-50W-40K-D	B9
LR2-120CW-P	A41	LSL-4FT-40W-50K-D	B27	LTRP-2x4-50W-50K-D	B9
LR2-50CW-P	A41	LSL-4FT-40W-MCT-D	B27	LTW-50CW	A12
LR2-80CW-P	A41	LSL-4FT-WG	B27	LTW-50WW	A12
LRD SERIES	E14	LSL-4FT-WK	B27	LVB-12-MCT-BN	B41
LRD-TL SERIES	E13	LSL-6FT-60W-MCT-D	B27	LVB-12-MCT-PC	B41
LR-ECO-20W-30K-P	A42	LSL-8FT-80W-40K-D	B28	LVB-18-MCT-BN	B41
LR-ECO-20W-50K-P	A42	LSL-8FT-80W-40K-D-A	B28	LVB-18-MCT-PC	B41
LR-ECO-ARM	A42	LSL-8FT-80W-50K-D	B28	LVB-24-MCT-BN	B41
LRS-A-MCT-PC	A15	LSL-8FT-80W-50K-D-A	B28	LVB-24-MCT-PC	B41
LRS-B-30K-PC	A15	LSL-8FT-80W-MCT-D	B28	LVB-36-MCT-BN	B41
LRS-B-40K-PC	A15	LSL-8FT-84W-40K-D-HL	B28	LVB-36-MCT-PC	B41
LRS-C-MCT-D	A14	LSL-8FT-84W-50K-D-HL	B28	LVL-2FT-17W-30K	B42
LRS-D-MCT-D	A14	LSL-8FT-84W-MCT-D-HL	B28	LVL-2FT-17W-40K	B42

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
LVT-100	D43	LWA-50WW	A8	PC-BM	A58
LVT-60	D43	LWA-50WW-WH	A8	PC-BP	A58
LW360-25W-30K	A7	LWA-80CW	A8	PC-BU	A58
LW360-25W-30K-WH	A7	LWA-80NW	A8	PCS-1	H23
LW360-25W-50K	A7	LWA-80WW	A8	PC-TLSC	A58
LW360-25W-50K-WH	A7	LWA-KNU	A8	PC-TLSOC-3PIN	A58
LW360-40W-30K	A7	LWA-SH1	A27	PC-TWIST	A58
LW360-40W-30K-WH	A7	LWA-SH2	A27	PC-TWIST-480V	A58
LW360-40W-50K	A7	LWA-SH3	A27	PL120ADJ-30K-BK	F5
LW360-40W-50K-WH	A7	LWP2-50CW	A5	PL120ADJ-30K-BN	F5
LW360-60W-30K	A7	LWP2-50NW	A5	PL120ADJ-30K-WH	F5
LW360-60W-50K	A7	LWP2-50WW	A5	PL120ADJ-3KIT-30K-BK	F5
LW360-80W-30K	A7	LWP2-80CW	A5	PL120ADJ-3KIT-30K-BN	F5
LW360-80W-50K	A7	LWP2-80NW	A5	PL120ADJ-3KIT-30K-WH	F5
LW360-SH1	A27	LWP2-80WW	A5	PL120ADJ-3KIT-40K-BK	F5
LWA-120CW	A8	MCTP-RC1	A7	PL120ADJ-3KIT-40K-BN	F5
LWA-120NW	A8	MR11-250L-27K-D	E24	PL120ADJ-3KIT-40K-WH	F5
LWA-120WW	A8	MR11-250L-30K-D	E24	PL120ADJ-3KIT-50K-BK	F5
LWA-12CW	A8	MR16-400L-27K-D	E23	PL120ADJ-3KIT-50K-BN	F5
LWA-12CW-WH	A8	MR16-400L-30K-D	E23	PL120ADJ-3KIT-50K-WH	F5
LWA-12NW	A8	MR16-400L-41K-D	E23	PL120ADJ-40K-BK	F5
LWA-12WW	A8	MR16-400L-50K-D	E23	PL120ADJ-40K-BN	F5
LWA-12WW-WH	A8	MR16-500L-C90-30K-D	E23	PL120ADJ-40K-WH	F5
LWA-20CW	A8	MR16-500L-C90-40K-D	E23	PL120ADJ-50K-BK	F5
LWA-20CW-WH	A8	MR16-500L-C90-50K-D	E23	PL120ADJ-50K-BN	F5
LWA-20NW	A8	MR16-5W-RGB	D45	PL120ADJ-50K-WH	F5
LWA-20WW	A8	OPT-SCR-SMK	B22	PL12-30K-BK	F3
LWA-20WW-WH	A8	OPT-SCR-ULK	B22	PL12-30K-BN	F3
LWA-30CW	A8	PAR36-12W-30K	D45	PL12-30K-WH	F3
LWA-30CW-WH	A8	PAR36-12W-40K	D45	PL12-3KIT-30K-BK	F3
LWA-30NW	A8	PAR36-12W-50K	D45	PL12-3KIT-30K-BN	F3
LWA-30WW	A8	PC-1	A58	PL12-3KIT-30K-WH	F3
LWA-30WW-WH	A8	PC-1H	A58	PL12-3KIT-40K-BK	F3
LWA-50CW	A8	PC-1S	A58	PL12-3KIT-40K-BN	F3
LWA-50CW-WH	A8	PC-2S	A58	PL12-3KIT-40K-WH	F3
LWA-50NW	A8	PC-B	A58	PL12-3KIT-50K-BK	F3

ALPHABETICAL PRODUCT INDEX

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
PL12-3KIT-50K-BN	F3	PRPT3	A55	RDL3S-ADJ-30K-WH	E12
PL12-3KIT-50K-WH	F3	PRPT4	A55	RDL3S-ADJ-40K-WH	E12
PL12-40K-BK	F3	PRPT5	A55	RDL3S-ADJ-50K-WH	E12
PL12-40K-BN	F3	PSS3SVTZ	A55	RDL4-27K-WP	E1
PL12-40K-WH	F3	PSS4C	A55	RDL4-30K-WP	E1
PL12-50K-BK	F3	PSS4L1HTZ	A56	RDL4-35K-WP	E1
PL12-50K-BN	F3	PSS4Q90HTZ	A56	RDL4-41K-WP	E1
PL12-50K-WH	F3	PSS4Q90VTZ	A56	RDL4-50K-WP	E1
PL12ADJ-30K-BK	F4	PSS4SVTZ	A55	RDL4-65K-WP	E1
PL12ADJ-30K-WH	F4	PSS4T180HTZ	A56	RDL4-ADJ-27K	E4
PL12ADJ-40K-BK	F4	PSS4T90HTZ	A56	RDL4-ADJ-30K	E4
PL12ADJ-40K-WH	F4	PSS4TR90HTZ	A56	RDL4-ADJ-41K	E4
PL12ADJ-50K-BK	F4	PSS4TRVTZ	A56	RDL4-ADJ-50K	E4
PL12ADJ-50K-WH	F4	PSS4TVTZ	A56	RDL4-BF-27K	E2
PL12-HWDR-25W-D	F4	PSS5SVTZ	A55	RDL4-BF-30K	E2
PL12-ILDMR-BK	F4	PT2-180-R	A56	RDL4-BF-30K-ORB	E2
PL12-ILDMR-WH	F4	PT2-180-S	A56	RDL4-BF-35K	E2
PL12-PF-BK	F4	PT3-120	A56	RDL4-BF-41K	E2
PL12-PF-WH	F4	PT3-180	A56	RDL4-BF-50K	E2
PL12-PIDR-12W-BK	F4	PT4-090	A56	RDL6-27K-WP	E1
PL12-PIDR-12W-WH	F4	PT4-180	A56	RDL6-30K-WP	E1
PL12-PIDR-24W-BK	F4	PTA-190	A56	RDL6-35K-WP	E1
PL12-PIDR-24W-WH	F4	PTA-2180	A56	RDL6-41K-WP	E1
PL12R-30K-WH	F3	PTA-290	A56	RDL6-50K-WP	E1
PL12R-40K-WH	F3	PTA-3120	A56	RDL6-65K-WP	E1
PL12R-50K-WH	F3	PTA-390	A56	RDL6-ADJ-27K	E4
PL12S-30K-WH	F3	PTA-490	A56	RDL6-ADJ-30K	E4
PL12S-40K-WH	F3	RDL2S-BF-27K-WH	E11	RDL6-ADJ-41K	E4
PL12S-50K-WH	F3	RDL2S-BF-30K-WH	E11	RDL6-ADJ-50K	E4
PL12-SPLIT10-BK	F4	RDL2S-BF-40K-WH	E11	RDL6-BF-27K	E2
PL12-SPLIT10-WH	F4	RDL2S-BF-50K-WH	E11	RDL6-BF-30K	E2
PL12-SPLIT3-BK	F4	RDL3-27K-WP	E3	RDL6-BF-30K-ORB	E2
PL12-SPLIT3-WH	F4	RDL3-30K-WP	E3	RDL6-BF-35K	E2
PL12-SPLIT6-BK	F4	RDL3-41K-WP	E3	RDL6-BF-41K	E2
PL12-SPLIT6-WH	F4	RDL3-50K-WP	E3	RDL6-BF-50K	E2
PML-MCT-BLK	A39	RDL3S-ADJ-27K-WH	E12	RGBW-CONTROLLER	D36

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
RHLED1-CLPCXTE	H20	RSL4-ADJ-50K	E6	RSL8-RI	E10
RHLED1-R1	H20	RSL4-APD-27K	E6	RSL-EXT-10FT	E9
RHLED1-WP-CLPCXTE	H20	RSL4-APD-30K	E6	SCL-100FT-SJTW18/5	B46
RHLED1-WP-R1	H20	RSL4-APD-40K	E6	SCL-100FT-SJTW18/5-BK	B46
RHLED2-CLPCXTE	H20	RSL4-APD-50K	E6	SCL-100FT-SJTW18/6	B46
RHLED2-R1	H20	RSL4-MCT	E5	SCL-6FT-SJTW18/5	B46
RHLED2-WP-CLPCXTE	H20	RSL4-RI	E5	SCL-ABC	B46
RHLED2-WP-R1	H20	RSL4-TRM-BK	E5	SCL-ABCH	B46
RHN4X-1B	H21	RSL4-TRM-BN	E5	SCL-AH	B46
RHN4X-1G	H21	RSL4-TRM-BZ	E5	SCL-AKHC	B46
RHN4X-1W	H21	RSL4-TRM-CH	E5	SCL-ALG	B46
RHN4X-2B	H21	RSL4-TRM-CU	E5	SCL-ASC-500FT	B46
RHN4X-2G	H21	RSL4-TRM-ORB	E5	SCL-AYC	B46
RHN4X-2W	H21	RSL6-27K	E7	SCL-CS	B46
RSL12-30K	E10	RSL6-30K	E7	SCL-CS18/5	B46
RSL12-40K	E10	RSL6-30K-B	E7	SCL-CS3	B46
RSL12-50K	E10	RSL6-30K-ORB	E7	SCL-CSY	B46
RSL12-MCT	E10	RSL6-40K	E7	SCL-GS210	B46
RSL12-RI	E10	RSL6-50K	E7	SCL-GS220	B46
RSL3-27K	E9	RSL6-ADJ-27K	E8	SCL-GSY10	B46
RSL3-30K	E9	RSL6-ADJ-30K	E8	SCL-GSY20	B46
RSL3-30K-BN	E9	RSL6-ADJ-40K	E8	SCL-GTY10	B46
RSL3-30K-ORB	E9	RSL6-ADJ-50K	E8	SCL-GTY20	B46
RSL3-40K	E9	RSL6-MCT	E7	SCL-GTY210	B46
RSL3-50K	E9	RSL6-RI	E7	SCL-GTY220	B46
RSL3-MCT	E9	RSL6-RI-13	E7	SCLL-UD-4FT-60W-35K-D	B17
RSL3-RI	E9	RSL6-TRM-BK	E7	SCLL-UD-4FT-60W-40K-D	B17
RSL4-27K	E5	RSL6-TRM-BN	E7	SCLL-UD-4FT-60W-50K-D	B17
RSL4-30K	E5	RSL6-TRM-BZ	E7	SCLL-UD-CB	B17
RSL4-30K-BN	E5	RSL6-TRM-CH	E7	SCLP-4FT-40W-35K-D	B15
RSL4-30K-ORB	E5	RSL6-TRM-CU	E7	SCLP-4FT-40W-40K-D	B15
RSL4-40K	E5	RSL6-TRM-ORB	E7	SCLP-4FT-40W-50K-D	B15
RSL4-50K	E5	RSL8-30K	E10	SCLP-CB	B15
RSL4-ADJ-27K	E6	RSL8-40K	E10	SCLP-UD-4FT-60W-35K-D	B16
RSL4-ADJ-30K	E6	RSL8-50K	E10	SCLP-UD-4FT-60W-40K-D	B16
RSL4-ADJ-40K	E6	RSL8-MCT	E10	SCLP-UD-4FT-60W-50K-D	B16

ALPHABETICAL PRODUCT INDEX

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
SCLP-UD-CB	B16	SCX-6FT-60W-40K-D	B13	SDL6-BF-41K	E15
SCLR-4FT-40W-35K-D	B23	SCX-6FT-60W-50K-D	B13	SDL6-BF-50K	E15
SCLR-4FT-40W-40K-D	B23	SCX-8FT-80W-30K-D	B13	SFX-G5-1000W-30D-50K	A28
SCLR-4FT-40W-50K-D	B23	SCX-8FT-80W-35K-D	B13	SFX-G5-600W-30D-50K	A28
SCL-RS-12	B46	SCX-8FT-80W-40K-D	B13	SFX-G5-RB	A28
SCL-RS-18	B46	SCX-8FT-80W-50K-D	B13	SFX-G5-SF	A28
SCL-RS-24	B46	SCX-IC-20W-30K-D	B14	SFX-G5-SH1	A28
SCL-RS-36	B46	SCX-IC-20W-35K-D	B14	SFX-G5-SH2	A28
SCL-RS-48	B46	SCX-IC-20W-40K-D	B14	SFX-POINTER	A28
SCLT-4FT-40W-35K-D	B15	SCX-IC-20W-50K-D	B14	SL-20W-30K-BZ	A50
SCLT-4FT-40W-40K-D	B15	SCX-L-20W-30K-D	B14	SL-20W-30K-BZ-D	A51
SCLT-4FT-40W-50K-D	B15	SCX-L-20W-35K-D	B14	SL-20W-30K-BZ-P	A52
SCL-TG1420	B46	SCX-L-20W-40K-D	B14	SL-20W-30K-WH	A50
SCPL-UD-4FT-60W-35K-D	B18	SCX-L-20W-50K-D	B14	SL-20W-30K-WH-D	A51
SCPL-UD-4FT-60W-40K-D	B18	SCX-T-20W-30K-D	B14	SL-20W-30K-WH-P	A52
SCPL-UD-4FT-60W-50K-D	B18	SCX-T-20W-35K-D	B14	SL-20W-50K-BZ	A50
SCPP-UD-4FT-60W-35K-D	B19	SCX-T-20W-40K-D	B14	SL-20W-50K-BZ-D	A51
SCPP-UD-4FT-60W-40K-D	B19	SCX-T-20W-50K-D	B14	SL-20W-50K-BZ-P	A52
SCPP-UD-4FT-60W-50K-D	B19	SCX-X-20W-30K-D	B14	SL-20W-50K-WH	A50
SCR-24D-35K-D	B22	SCX-X-20W-35K-D	B14	SL-20W-50K-WH-D	A51
SCR-24D-40K-D	B22	SCX-X-20W-40K-D	B14	SL-20W-50K-WH-P	A52
SCR-24D-50K-D	B22	SCX-X-20W-50K-D	B14	SL-28W-30K-BZ-D	A51
SCX-2FT-20W-30K-D	B13	SDL2S-BF-27K-WH	E11	SL-28W-30K-BZ-P	A52
SCX-2FT-20W-35K-D	B13	SDL2S-BF-30K-WH	E11	SL-28W-30K-WH-D	A51
SCX-2FT-20W-40K-D	B13	SDL2S-BF-40K-WH	E11	SL-28W-30K-WH-P	A52
SCX-2FT-20W-50K-D	B13	SDL2S-BF-50K-WH	E11	SL-28W-50K-BZ-D	A51
SCX-3FT-30W-30K-D	B13	SDL3S-ADJ-27K-WH	E12	SL-28W-50K-BZ-P	A52
SCX-3FT-30W-35K-D	B13	SDL3S-ADJ-30K-WH	E12	SL-28W-50K-WH-D	A51
SCX-3FT-30W-40K-D	B13	SDL3S-ADJ-40K-WH	E12	SL-28W-50K-WH-P	A52
SCX-3FT-30W-50K-D	B13	SDL3S-ADJ-50K-WH	E12	SL-30W-30K-BZ-D	A51
SCX-4FT-40W-30K-D	B13	SDL4-BF-27K	E15	SL-30W-30K-BZ-P	A52
SCX-4FT-40W-35K-D	B13	SDL4-BF-30K	E15	SL-30W-30K-WH-D	A51
SCX-4FT-40W-40K-D	B13	SDL4-BF-41K	E15	SL-30W-30K-WH-P	A52
SCX-4FT-40W-50K-D	B13	SDL4-BF-50K	E15	SL-30W-50K-BZ-D	A51
SCX-6FT-60W-30K-D	B13	SDL6-BF-27K	E15	SL-30W-50K-BZ-P	A52
SCX-6FT-60W-35K-D	B13	SDL6-BF-30K	E15	SL-30W-50K-WH-D	A51

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
SL-30W-50K-WH-P	A52	SLT-A-BN	D28	SPL-4FT-40W-35K-D	B20
SL-40W-30K-BZ-D	A51	SLT-A-ORB	D28	SPL-4FT-40W-40K-D	B20
SL-40W-30K-WH-D	A51	SLT-A-WH	D28	SPL-4FT-40W-50K-D	B20
SL-40W-50K-BZ-D	A51	SLT-B-AZ	D30	SPS-75	A55
SL-40W-50K-WH-D	A51	SLT-B-BN	D30	SRPL-40W-35K-D	B23
SLE-120V-27K	D31	SLT-B-ORB	D30	SRPL-40W-40K-D	B23
SLE-120V-30K	D31	SLT-B-WH	D30	SRPL-40W-50K-D	B23
SLE-120V-40K	D31	SLT-F-AZ	D32	SSL12-30K	E10
SLE-120V-50K	D31	SLT-F-BN	D32	SSL12-40K	E10
SLE-12V-27K	D31	SLT-F-ORB	D32	SSL12-50K	E10
SLE-12V-30K	D31	SLT-F-WH	D32	SSL12-MCT	E10
SLE-12V-40K	D31	SLT-LH-AZ	D32	SSL12-RI	E10
SLE-12V-50K	D31	SLT-LH-BN	D32	SSL4-27K	E5
SLEA-120V-27K	D27	SLT-LH-ORB	D32	SSL4-30K	E5
SLEA-120V-30K	D27	SLT-LH-WH	D32	SSL4-40K	E5
SLEA-120V-40K	D27	SLT-LV-AZ	D32	SSL4-50K	E5
SLEA-120V-50K	D27	SLT-LV-BN	D32	SSL4-MCT	E5
SLEA-12V-27K	D27	SLT-LV-ORB	D32	SSL4-RI	E5
SLEA-12V-30K	D27	SLT-LV-WH	D32	SSL4-TRM-BK	E5
SLEA-12V-40K	D27	SLT-S-AZ	D32	SSL4-TRM-BN	E5
SLEA-12V-50K	D27	SLT-S-BN	D32	SSL4-TRM-BZ	E5
SLEB-120V-27K	D29	SLT-S-ORB	D32	SSL4-TRM-CH	E5
SLEB-120V-30K	D29	SLT-S-WH	D32	SSL4-TRM-CU	E5
SLEB-120V-40K	D29	SOLF-17W-50K	A49	SSL4-TRM-ORB	E5
SLEB-120V-50K	D29	SOLF-36W-50K	A49	SSL6-27K	E7
SLEB-12V-27K	D29	SOLF-54W-50K	A49	SSL6-30K	E7
SLEB-12V-30K	D29	SOLF-PMR-17W	A49	SSL6-40K	E7
SLEB-12V-40K	D29	SOLF-PMR-36W/54W	A49	SSL6-50K	E7
SLEB-12V-50K	D29	SOLF-PMS-17W	A49	SSL6-MCT	E7
SL-HPIR-BZ	A50	SOLF-PMS-36W/54W	A49	SSL6-RI	E7
SL-HPIR-WH	A50	SOLF-RC	A49	SSL6-TRM-BK	E7
SL-PC	A50	SOLF-SFA	A49	SSL6-TRM-BN	E7
SL-PIR-BZ	A50	SOLF-WM-17W	A49	SSL6-TRM-BZ	E7
SL-PIR-WH	A50	SOLF-WM-36W/54W	A49	SSL6-TRM-CH	E7
SLR-4FT-40W-50K-D	B10	SPIKE-10	D46	SSL6-TRM-CU	E7
SLT-A-AZ	D28	SPIKE-BG	D46	SSL6-TRM-ORB	E7

ALPHABETICAL PRODUCT INDEX

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
ST19-FLA-5W-22K-D-AM	E31	T8-4FT-18W-50K-D-C	B37	T8-U2F-EZ3-15W-50K	B34
ST19-FLA-5W-27K-D-CL	E31	T8-4FT-18W-50K-D-F	B37	TGL-2X2-30K	B4
STG-2412-27K	E18	T8-4FT-DIM-18W-35K-F	B36	TGL-2X2-40K	B4
STL2-100W-50K	A48	T8-4FT-DIM-18W-40K-F	B36	TGL-2X4-30K	B4
STL2-150W-50K	A48	T8-4FT-DIM-18W-50K-C	B36	TGL-2X4-40K	B4
STL2-150W-50K-480V	A48	T8-4FT-DIM-18W-50K-F	B36	TR-100W-DT-TPC-SS	D43
STL2-200W-50K	A48	T8-8FT-40W-40K-C	B35	TR-150W-MT-SS	D44
STL2-200W-50K-480V	A48	T8-8FT-40W-40K-F	B35	TR1-R-10W-BK-30K	B43
STL2-50W-50K	A48	T8-8FT-40W-50K-C	B35	TR1-R-10W-BK-40K	B43
STL2-90W-50K-480V	A48	T8-8FT-40W-50K-F	B35	TR1-R-10W-WH-30K	B43
STL2-WMA	A48	T8-EZ5-GS-2FT-8W-30K-C	B33	TR1-R-10W-WH-40K	B43
T5-12IN-5W-30K-D	F6	T8-EZ5-GS-2FT-8W-30K-F	B33	TR1-R-10W-WH-50K	B43
T5-12IN-5W-40K-D	F6	T8-EZ5-GS-2FT-8W-35K-C	B33	TR1-REFL-13D	B43
T5-12IN-5W-50K-D	F6	T8-EZ5-GS-2FT-8W-35K-F	B33	TR1-REFL-38D	B43
T5-22IN-9W-30K-D	F6	T8-EZ5-GS-2FT-8W-40K-C	B33	TR1-S-10W-BK-30K	B43
T5-22IN-9W-40K	C16	T8-EZ5-GS-2FT-8W-40K-F	B33	TR1-S-10W-BK-40K	B43
T5-22IN-9W-40K-D	F6	T8-EZ5-GS-2FT-8W-50K-C	B33	TR1-S-10W-WH-30K	B43
T5-22IN-9W-50K	C16	T8-EZ5-GS-2FT-8W-50K-F	B33	TR1-S-10W-WH-40K	B43
T5-22IN-9W-50K-D	F6	T8-EZ5-GS-4FT-15W-30K-C	B32	TR1-S-10W-WH-50K	B43
T5-47IN-16W-30K-D	F6	T8-EZ5-GS-4FT-15W-30K-F	B32	TR-200W-DT-TPC-SS	D43
T5-47IN-16W-40K	C16	T8-EZ5-GS-4FT-15W-35K-C	B32	TR-300W-MT-SS	D44
T5-47IN-16W-40K-D	F6	T8-EZ5-GS-4FT-15W-35K-F	B32	TR-40W-DT-TPC-SS	D43
T5-47IN-16W-50K	C16	T8-EZ5-GS-4FT-15W-40K-C	B32	TR-600W-MT-SS	D44
T5-47IN-16W-50K-D	F6	T8-EZ5-GS-4FT-15W-40K-F	B32	TR-75W-DT-TPC-SS	D43
T5-6FT-PC	C16	T8-EZ5-GS-4FT-15W-50K-C	B32	TR-900W-MT-SS	D44
T5-6FT-PCS	C16	T8-EZ5-GS-4FT-15W-50K-F	B32	TR-DTMR	D44
T5-6FT-PT	C16	T8-EZ5-GS-4FT-18W-30K-C	B31	TR-MTMR	D44
T5-8IN-JUMP	C16	T8-EZ5-GS-4FT-18W-30K-F	B31	TR-PC	D44
T5-COUPLER	C16	T8-EZ5-GS-4FT-18W-35K-C	B31	UC JUNCTION-BK	F9
T5-MAGSET	C16	T8-EZ5-GS-4FT-18W-35K-F	B31	UC JUNCTION-WH	F9
T5-TYPA-27W-40K-F	B38	T8-EZ5-GS-4FT-18W-40K-C	B31	UC12PS12W	F10
T5-TYPA-27W-50K-F	B38	T8-EZ5-GS-4FT-18W-40K-F	B31	UC12PS24W	F10
T5-TYPB-25W-40K-F	B38	T8-EZ5-GS-4FT-18W-50K-C	B31	UC12PS45W	F10
T5-TYPB-25W-50K-F	B38	T8-EZ5-GS-4FT-18W-50K-F	B31	UC12PS6W	F10
T8-4FT-18W-35K-D-F	B37	T8-U2F-EZ3-15W-32K	B34	UC12W	F8
T8-4FT-18W-40K-D-F	B37	T8-U2F-EZ3-15W-41K	B34	UC12WW	F8

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
UC20W	F8	UCCONCABLE-10-WH	F9	UCW12W	F7
UC20WW	F8	UCCONCABLE-BK	F9	UCW12WW	F7
UC32W	F8	UCCONCABLE-WH	F9	UCW20W	F7
UC32WW	F8	UCCOP-3F-BK	F9	UCW20WW	F7
UC40W	F8	UCCOP-3F-WH	F9	UCW32W	F7
UC40WW	F8	UCDIMMER	F9	UCW32WW	F7
UC6W	F8	UCDIMMER-TOUCH-BK	F9	UCW40W	F7
UC6WW	F8	UCDIMMER-TOUCH-WH	F9	UCW40WW	F7
UCA-12-BRZ	F1	UCM-100L-12DC	F10	UCW6W	F7
UCA-12-WHT	F1	UCM-150L-12DC	F10	UCW6WW	F7
UCA-16-BRZ	F1	UCM-150L-24DC	F10	ULHB-100W-30K	C1
UCA-16-WHT	F1	UCM-20L-12DC	F10	ULHB-100W-40K	C1
UCA-21-BRZ	F1	UCM-20L-24DC	F10	ULHB-100W-50K	C1
UCA-21-WHT	F1	UCM-300L-12DC	F10	ULHB-100W-50K-480V	C1
UCA-24-BRZ	F1	UCM-300L-24DC	F10	ULHB-150W-30K	C1
UCA-24-WHT	F1	UCM-40L-12DC	F10	ULHB-150W-40K	C1
UCA-33-BRZ	F1	UCM-40L-24DC	F10	ULHB-150W-50K	C1
UCA-33-WHT	F1	UCM-50L-12DC	F10	ULHB-150W-50K-480V	C1
UCA-42-BRZ	F1	UCM-50L-24DC	F10	ULHB-200W-30K	C1
UCA-42-WHT	F1	UCM-96L-24DC	F10	ULHB-200W-40K	C1
UCA-8-BRZ	F1	UCMAGNET	F9	ULHB-200W-50K	C1
UCA-8-WHT	F1	UCMCLIPS	F9	ULHB-200W-50K-480V	C1
UCAC01-BK	F9	UCPLASCONN-BK	F9	ULHB-240W-30K	C1
UCAC01-WH	F9	UCPLASCONN-WH	F9	ULHB-240W-40K	C1
UC-ADJ-12W	F2	UCPOWERC-10F-BK	F9	ULHB-240W-50K	C1
UC-ADJ-12WW	F2	UCPOWERC-10F-WH	F9	ULHB-240W-50K-480V	C1
UC-ADJ-20W	F2	UCPS12W	F10	ULHB-50W-30K	C1
UC-ADJ-20WW	F2	UCPS24W	F10	ULHB-50W-40K	C1
UC-ADJ-40W	F2	UCPS45W	F10	ULHB-50W-50K	C1
UC-ADJ-40WW	F2	UCPS6W	F10	ULHB-90KIT-100/150	C2
UC-ADJ-DMR	F2	UCPS70W	F10	ULHB-90KIT-200/240	C2
UC-ADJ-JUNCTION	F2	UCRE04	F9	ULHB-ALR-100/150	C2
UC-ADJ-PIR	F2	UCRE08	F9	ULHB-ALR-200/240	C2
UCA-LC12-BLK	F1	UCSCREWS	F9	ULHB-EHL-300W-50K	C1
UCA-LC12-WHT	F1	UCSENS-PIR	F9	ULHB-EMK	C2
UCCONCABLE-10-BK	F9	UCSENS-PIR-1	F9	ULHB-PCC-100/150	C2

ALPHABETICAL PRODUCT INDEX

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
ULHB-PCC-200/240	C2	ULR-CH-SURF-SHALLOW	G14	ULR-IN-98F-HO-40K	G2
ULHB-PCR-100/150	C2	ULR-CH-SURF-SHALLOW-CAP	G14	ULR-IN-98F-HO-50K	G2
ULHB-PCR-200/240	C2	ULR-DCJ-1M1F-10FT	G13	ULR-IN-98F-SO-27K	G1
ULHB-SC-100/150	C2	ULR-DCJ-1M1F-1FT	G13	ULR-IN-98F-SO-30K	G1
ULHB-SC-200/240	C2	ULR-DCJ-1M1F-3FT	G13	ULR-IN-98F-SO-40K	G1
ULHB-SK	C2	ULR-DCJ-1S1F-10FT	G13	ULR-IN-98F-SO-50K	G1
ULHB-SK-480V	C2	ULR-DCJ-1S1F-3FT	G13	ULR-IN-98F-XHO-27K	G3
ULHB-SMB-100/150	C2	ULR-DCJ-2FM-10FT	G13	ULR-IN-98F-XHO-30K	G3
ULHB-SMB-200/240	C2	ULR-DCJ-2FM-1FT	G13	ULR-IN-98F-XHO-40K	G3
ULHB-WG-100/150	C2	ULR-DCJ-2FM-3FT	G13	ULR-IN-98F-XHO-50K	G3
ULHB-WG-200/240	C2	ULR-DCJ-2ML-10FT	G13	ULR-IN-HO-CONN-10F-PT	G2
ULR-2HSTRP	G13	ULR-DCJ-2ML-1FT	G13	ULR-IN-HO-CONN-3F-PT	G2
ULR-2WRE-100FT-18	G13	ULR-DCJ-2ML-3FT	G13	ULR-IN-HO-CONN-3F-WR	G12
ULR-2WRE-100FT-22	G13	ULR-IN-16F-HO-27K	G2	ULR-IN-HO-CONN-6I-WR	G12
ULR-2WRE-50FT-18	G13	ULR-IN-16F-HO-27K-BK	G5	ULR-IN-HO-COUP-3F-WR	G12
ULR-2WRE-50FT-22	G13	ULR-IN-16F-HO-30K	G2	ULR-IN-HO-COUP-6I-WR	G12
ULR-5WRE-100FT-22	G13	ULR-IN-16F-HO-30K-BK	G5	ULR-IN-HO-COUP-NO-WR	G12
ULR-5WRE-50FT-22	G13	ULR-IN-16F-HO-40K	G2	ULR-IN-HO-RGBW-CONN-3F-WR	G12
ULR-CH-45D	G15	ULR-IN-16F-HO-40K-BK	G5	ULR-IN-HO-RGBW-CONN-6I-WR	G12
ULR-CH-45D-CAP	G15	ULR-IN-16F-HO-50K	G2	ULR-IN-HO-RGBW-COUP-3F-WR	G12
ULR-CH-MUD-13X15	G15	ULR-IN-16F-HO-50K-BK	G5	ULR-IN-HO-RGBW-COUP-6I-WR	G12
ULR-CH-MUD-13X15-CAP	G15	ULR-IN-16F-HO-RGBW	G9	ULR-IN-HO-RGBW-COUP-NO-WR	G12
ULR-CH-MUD-37X15	G15	ULR-IN-16F-SO-27K	G1	ULR-IN-HO-RGBW-COUP-NO-WR	G9
ULR-CH-MUD-37X15-CAP	G15	ULR-IN-16F-SO-30K	G1	ULR-IN-HWDR-100W	G11
ULR-CH-REC-12X12	G14	ULR-IN-16F-SO-40K	G1	ULR-IN-HWDR-150W	G11
ULR-CH-REC-12X12-CAP	G14	ULR-IN-16F-SO-50K	G1	ULR-IN-HWDR-200W	G11
ULR-CH-REC-12X7	G14	ULR-IN-16F-XHO-27K	G3	ULR-IN-HWDR-350W	G11
ULR-CH-REC-12X7-CAP	G14	ULR-IN-16F-XHO-30K	G3	ULR-IN-HWDR-450W	G11
ULR-CH-REC-DEEP	G14	ULR-IN-16F-XHO-40K	G3	ULR-IN-HWDR-600W	G11
ULR-CH-REC-DEEP-CAP	G14	ULR-IN-16F-XHO-50K	G3	ULR-IN-HWDR-75W	G11
ULR-CH-REC-SHALLOW	G14	ULR-IN-16F-YHO-27K	G4	ULR-IN-PIDR-48W	G11
ULR-CH-REC-SHALLOW-CAP	G14	ULR-IN-16F-YHO-30K	G4	ULR-IN-PIDR-72W	G11
ULR-CH-SURF-16X14	G14	ULR-IN-16F-YHO-40K	G4	ULR-IN-SO-CONN-10F-PT	G1
ULR-CH-SURF-CAP	G14	ULR-IN-16F-YHO-50K	G4	ULR-IN-SO-CONN-3F-PT	G1
ULR-CH-SURF-DEEP	G14	ULR-IN-98F-HO-27K	G2	ULR-IN-SO-CONN-3F-WR	G12
ULR-CH-SURF-DEEP-CAP	G14	ULR-IN-98F-HO-30K	G2	ULR-IN-SO-CONN-6I-WR	G12

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
ULR-IN-SO-COUP-3F-WR	G12	ULR-OT-16F-XHO-40K	G8	WA-2FT-25W-50K-D	B25
ULR-IN-SO-COUP-6I-WR	G12	ULR-OT-16F-XHO-50K	G8	WA-4FT-30W-35K-D	B25
ULR-IN-SO-COUP-NO-WR	G12	ULR-OT-49F-HO-27K	G7	WA-4FT-30W-40K-D	B25
ULR-IP54-16F-HO-27K	G6	ULR-OT-49F-HO-30K	G7	WA-4FT-30W-50K-D	B25
ULR-IP54-16F-HO-30K	G6	ULR-OT-49F-HO-40K	G7	WAE-2FT-MCT-D	B24
ULR-IP54-16F-HO-40K	G6	ULR-OT-49F-HO-50K	G7	WAE-2FT-MCT-DT	B24
ULR-IP54-16F-HO-50K	G6	ULR-OT-49F-XHO-27K	G8	WAE-2FT-RL	B24
ULR-IP54-HO-CONN-10F-PT	G6	ULR-OT-49F-XHO-30K	G8	WAE-4FT-30K-D	B24
ULR-IP54-HO-CONN-3F-PT	G6	ULR-OT-49F-XHO-40K	G8	WAE-4FT-40K-D	B24
ULR-IP54-HO-CONN-3F-WR	G6	ULR-OT-49F-XHO-50K	G8	WAE-4FT-50K-D	B24
ULR-IP54-HO-CONN-6I-WR	G6	ULR-OT-HO-CONN-3F-WR	G12	WAE-4FT-MCT-D	B24
ULR-IP54-HO-COUP-3F-WR	G6	ULR-OT-HO-CONN-6I-WR	G12	WAE-4FT-MCT-DT	B24
ULR-IP54-HO-COUP-6I-WR	G6	ULR-OT-HO-COUP-3F-WR	G12	WAE-4FT-RL	B24
ULR-IP54-HO-COUP-NO-WR	G6	ULR-OT-HO-COUP-6I-WR	G12	WAS-4FT-42W-35K-D	B26
ULR-LENS-45D-F	G15	ULR-OT-HO-COUP-NO-WR	G12	WAS-4FT-42W-40K-D	B26
ULR-LENS-MUD-13X15-C	G15	ULR-OT-HO-RGBW-CONN-3F-WR	G10	WAS-4FT-42W-50K-D	B26
ULR-LENS-MUD-13X15-F	G15	ULR-OUT-ENDC-5PC	G13	WE167	D46
ULR-LENS-MUD-37X15-C	G15	ULR-OUT-SGLUE	G13	WE167-CAP	D46
ULR-LENS-MUD-37X15-F	G15	ULR-OUT-UCLIP-10PC	G13	WEC-2CPDR-3	B44
ULR-LENS-REC-12X12-C	G14	USHB-100W-40K	C4	WEC-2DLH-22	B44
ULR-LENS-REC-12X12-F	G14	USHB-100W-50K	C4	WEC-2MD-33	B44
ULR-LENS-REC-12X7-C	G14	USHB-150W-40K	C4	WEC-2MD-35	B44
ULR-LENS-REC-12X7-F	G14	USHB-150W-50K	C4	WEC-2MDR-33	B44
ULR-LENS-REC-C	G14	USHB-200W-40K	C4	WEC-2MDR-36	B44
ULR-LENS-REC-F	G14	USHB-200W-50K	C4	WEC-2MRHB2	B44
ULR-LENS-SURF-16X14-C	G14	USHB-240W-40K	C4	WEC-2P-44	B44
ULR-LENS-SURF-16X14-F	G14	USHB-240W-50K	C4	WEC-2P-58	B44
ULR-LENS-SURF-C	G14	UW-125-BS	D42	WEC-2RC	B44
ULR-LENS-SURF-F	G14	UW-125-SS	D42	WEC-2RC-33	B44
ULR-OT-16F-HO-27K	G7	UW-126-BZ	D42	WEC-2TS	B44
ULR-OT-16F-HO-30K	G7	VTU-12W-30K	A53	WEC-3MDR-42	A57
ULR-OT-16F-HO-40K	G7	VTU-12W-50K	A53	WEC-3MPC-GY	A58
ULR-OT-16F-HO-50K	G7	VTU-20W-30K	A53	WEC-3MR-3-BR	A57
ULR-OT-16F-HO-RGBW	G10	VTU-20W-50K	A53	WEC-3MR-3-WH	A57
ULR-OT-16F-XHO-27K	G8	WA-2FT-25W-35K-D	B25	WEC-3MR-45	A57
ULR-OT-16F-XHO-30K	G8	WA-2FT-25W-40K-D	B25	WEC-3MR-48	A57

ALPHABETICAL PRODUCT INDEX

CATALOG NO.	PAGE	CATALOG NO.	PAGE	CATALOG NO.	PAGE
WEC-3MR-4-BR	A57	WMCS-UDL-MCT-BN-DT	A34	WML-HL-60W-50K	A2
WEC-3MR-4-WH	A57	WMCS-UDL-MCT-BR-DT	A34	WML-HL-80W-30K	A2
WEC-3MRLV-5-BR	A57	WMC-UDL-MCT-BN-DT	A33	WML-HL-80W-40K	A2
WEC-3MRLV-5-CLR	A57	WMC-UDL-MCT-BR-DT	A33	WML-HL-80W-50K	A2
WEC-3MRLV-5-GY	A57	WML2-120W-30K-HL-LG	A3	WML-SH2	A27
WEC-3MRLV-5-WH	A57	WML2-120W-40K-HL-LG	A3	WML-SH3	A27
WEC-3PDR-52	A57	WML2-120W-50K-HL-LG	A3	WMS-POST1-18	A38
WEC-3PDR-58-BR	A57	WML2-150W-30K-LG	A3	WMS-POST1-36	A38
WEC-3PDR-58-WH	A57	WML2-150W-40K-LG	A3	WMS-POST2-18	A38
WEC-3PR-60	A57	WML2-150W-50K-LG	A3	WMS-POST2-36	A38
WEC-3RC	A57	WML2-28W-30K-HL-SM	A3	WMS-R-30K-BR	A37
WEC-7RC	A57	WML2-28W-40K-HL-SM	A3	WMS-R-30K-WH	A37
WE-CONN	D46	WML2-28W-50K-HL-SM	A3	WMS-R-50K-BR	A37
WL-105-1-BK	D40	WML2-50W-30K-HL	A3	WMS-R-50K-WH	A37
WL-105-BK	D40	WML2-50W-30K-SM	A3	WMS-S-30K-BR	A37
WL-137-BK	D39	WML2-50W-40K-HL	A3	WMS-S-30K-WH	A37
WL-137-BZ	D39	WML2-50W-40K-SM	A3	WMS-S-50K-BR	A37
WL-138-BK	D39	WML2-50W-50K-HL	A3	WMS-S-50K-WH	A37
WL-138-SS	D39	WML2-50W-50K-SM	A3	WMV-20W-30K	A11
WL-140-FBK	D34	WML2-80W-30K-HL	A3	WMV-20W-40K	A11
WL-157-FGBZ	D40	WML2-80W-40K-HL	A3	WMV-20W-50K	A11
WL-181-BK	D40	WML2-80W-50K-HL	A3	WMX-MCTP-D	A1
WL-181-BR	D40	WML-HL-100W-30K	A2	WMX-MCTP-D-WH	A1
WL-181-BZ	D40	WML-HL-100W-40K	A2	WPX-24W-30K	A6
WL-3IN1-10W	A36	WML-HL-100W-50K	A2	WPX-24W-40K	A6
WL-701-FGBZ	D41	WML-HL-120W-30K	A2	WPX-24W-50K	A6
WL-705-FGBZ	D41	WML-HL-120W-40K	A2	WPX-42W-30K	A6
WL-707-FGBZ	D41	WML-HL-120W-50K	A2	WPX-42W-40K	A6
WL-708-FGBZ	D41	WML-HL-30W-30K	A2	WPX-42W-50K	A6
WL-EZCG-10W-50K	A36	WML-HL-30W-40K	A2	WPX-60W-30K	A6
WL-EZCG-SOLP	A36	WML-HL-30W-50K	A2	WPX-60W-40K	A6
WL-SLEEVE	D46	WML-HL-50W-30K	A2	WPX-60W-50K	A6
WMC-DL-MCT-BN-DT	A33	WML-HL-50W-40K	A2	WPX-80W-30K	A6
WMC-DL-MCT-BR-DT	A33	WML-HL-50W-50K	A2	WPX-80W-40K	A6
WMCL-UDL-MCT-BN	A35	WML-HL-60W-30K	A2	WPX-80W-50K	A6
WMCL-UDL-MCT-BR	A35	WML-HL-60W-40K	A2	WRC-3-BRZ	A55

CATALOG NO.	PAGE	CATALOG NO.	PAGE
XD-TH-1GAAEM	H5	XTN4X-2GG	H11
XD-TH-1GBBEM	H5	XTN4X-2GW	H11
XD-TH-1GWWEM	H5	XTN4X-2RB	H11
XD-TH-1RAAEM	H5	XTN4X-2RG	H11
XD-TH-1RBBEM	H5	XTN4X-2RW	H11
XD-TH-1RWWEM	H5	XTR-1GCA-EM	H8
XD-TH-2GAAEM	H5	XTR-1GCW-EM	H8
XD-TH-2GBBEM	H5	XTR-1RCA-EM	H8
XD-TH-2GWWEM	H5	XTR-1RCW-EM	H8
XD-TH-2RAAEM	H5	XTR-2GMA-EM	H8
XD-TH-2RBBEM	H5	XTR-2GMW-EM	H8
XD-TH-2RWWEM	H5	XTR-2RMA-EM	H8
XE-1GCA-EM	H7	XTR-2RMW-EM	H8
XE-1GCW-EM	H7	XT-RB-EM	H3
XE-1RCA-EM	H7	XT-RCGB-EM	H3
XE-1RCW-EM	H7	XT-RCGW-EM	H3
XE-2GMA-EM	H7	XT-RCRB-EM	H3
XE-2GMW-EM	H7	XT-RCRW-EM	H3
XE-2RMA-EM	H7	XT-RW-EM	H3
XE-2RMW-EM	H7	XTSL-CL-GW	H2
XT-C-ADJ-3GAEM	H6	XTSL-CL-RW	H2
XT-C-ADJ-3RAEM	H6	XTSL-GW	H1
XT-CL-GW-EM	H4	XTSL-RW	H1
XTCLN4X SERIES	H12	XT-WP-1GB-EM	H9
XT-CL-RW-EM	H11	XT-WP-1GG-EM	H9
XT-CWP-GG-EM	H10	XT-WP-1RB-EM	H9
XT-CWP-RG-EM	H10	XT-WP-1RG-EM	H9
XT-GB-EM	H3	XT-WP-2GB-EM	H9
XT-GW-EM	H3	XT-WP-2GG-EM	H9
XTN4X-1GB	H11	XT-WP-2RB-EM	H9
XTN4X-1GG	H11	XT-WP-2RG-EM	H9
XTN4X-1GW	H11	XT-WP-BLNKP	H9
XTN4X-1RB	H11	YM185-W	B44
XTN4X-1RG	H11	YM2108-T-W	B44
XTN4X-1RW	H11	YM2108-W	B44
XTN4X-2GB	H11		

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