

PRODUCTS INDEX

We are committed to delivering high quality, cost-effective, energy saving products for the global market.



INDOOR LIGHTING

LED Ceiling Light Fixtures

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- Recessed Downlights
- Pendant Light Fixtures
- Flat Panels & Troffers

LED Wall Light Fixtures

- Sconces, Bath & Vanity
- Mirror Light

LED Track Lighting Systems

- Track Heads & Kits
- Track Rails and Connectors

LED High Bay

- Round Highbay UFO
- Linear Highbay



OUTDOOR LIGHTING

LED Wall Mount Fixtures

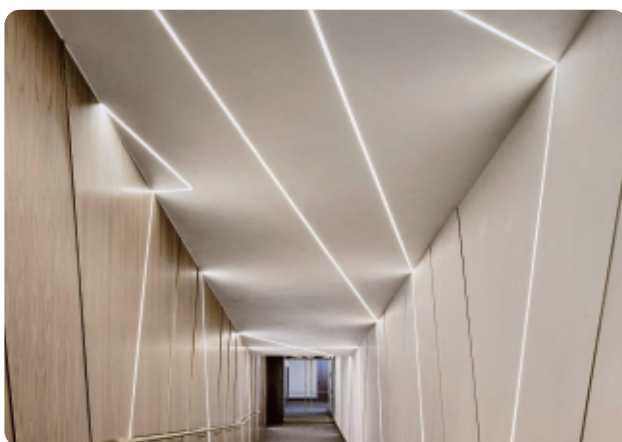
- Wall Packs
- Bulkheads
- Wall Mount Laterns

LED Area and Flood Light Fixtures

- Area Light
- Flood Light
- Portable Work Light

Other Lighting Fixtures

- Solar Lights
- Others



LED FLEXIBLE STRIPS

SMD LED Strips

- Hot Sell Flexible Strips
- High Efficient LED Strips

COB LED Strips - NEW TECHNOLOGY

- Single-color COB LED Strips
- Multi-color COB LED Strips

Flex Neon Strips

- Side-view Flex Neon
- Top-view Flex Neon

Profiles and Accessories

- Connectors & Accessories
- Power Supplies



OUTDOOR LIGHTING

LED Wall Mount Fixtures

LED Area and Flood Light Fixtures

Others

LED Wall Pack Traditional

WPT1



FEATURES:

- Robust die-cast aluminum housing
- High impact, heat resistant borosilicate glass lens
- Low-wattage consumption with highly efficient patented LEDs
- 120-277V or 277-480V wide range input voltage
- Complies with UL1598 and CSA C22.2
- DLC Premium Qualified
- 100,000H @L70 long lifetime



ORDERING GUIDE Example: WPT1-40-730-UV10V-BZ

PART #	WATTAGE (W) & LUMEN & EFFICACY	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WPT1				
	40 : 40W 5600LM 135 lm/W	7 : 70 30: 3000K	UV : 120~277V 10V: 0-10V Dimming	BZ: Bronze
	60 : 60W 8100LM 135 lm/W	40: 4000K	Universal Voltage	
	50S: 50-40-30W Selectable 6750LM 135 lm/W	50: 5000K	HV : 277V~480V	
	75S: 75-60-45W Selectable 10125LM 135 lm/W	2C: 4000/5000K Selectable	High Voltage	

LED Wall Pack Full Cutoff Adjustable

WPCA



FEATURES:

- Robust die-cast aluminum housing
- Elegant yet rugged construction effortlessly integrates with existing architecture.
- Low-watt consumption with high-efficient LEDs
- 90 degree adjustable mounting angle
- 120-277V or 277-480V wide range input voltage
- Complies with UL1598 and CSA C22.2
- DLC Premium Qualified
- 100,000H @L70 long lifetime



ORDERING GUIDE Example: WPCA-37-730-UV10V-BZ

PART #	WATTAGE (W) & LUMEN & EFFICACY	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WPCA				
	37 : 37W 4700LM 126 lm/W	7 : 70 30: 3000K	UV : 120~277V 10V: 0-10V Dimming	BZ: Bronze
	58 : 58W 7600LM 133 lm/W	40: 4000K	Universal Voltage	
	70 : 70W 10200LM 140 lm/W	50: 5000K	HV : 277V~480V	
	75S: 75-60-45W Selectable 9750LM 130 lm/W	3C: 3000/4000/5000K Selectable	High Voltage	

WPSL

LED Wall Pack Slim



FEATURES:

- Robust die-cast aluminum housing
- High impact, heat resistant borosilicate glass lens
- Low-wattage consumption with highly efficient patented LEDs
- 120 -277V or 277-480V wide range input voltage
- Complies with UL1598 and CSA C22.2
- DLC Premium Qualified
- 100,000H @L70 long lifetime



ORDERING GUIDE Example: WPSL-40-730-UV10V-BZ

PART #	WATTAGE & LUMEN & EFFICACY	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WPSL				
	18 : 18W 2000LM 110lm/W	7 : 70 30: 3000K	UV : 120~277V Universal Voltage	BZ: Bronze
	26 : 26W 2860LM 110lm/W	8 : 80 40: 4000K	10V: 0-10V Dimming PH: Photocell	BK: Black
		50: 5000K		

WPSM

LED Wall Pack Slim



FEATURES:

- Robust die-cast aluminum housing, elegant slim design Mini Slim Wall Pack
- High Transmission Glass Diffuser, white or frosted optional
- Low-watt consumption with high-efficient LEDs
- 120V Line Voltage, Driver-On-Board Solution
- IP65 Suitable for wet location
- 50,000H @L70 long lifetime



ORDERING GUIDE Example: WPSM-15-830-UV10V-BZ

PART #	WATTAGE & LUMEN & EFFICACY	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WPSM				
	15 : 15W 2000LM >130lm/W	8 : 80 30: 3000K	UV : 120~277V Universal Voltage	BZ: Bronze
	20 : 20W 2600LM >130lm/W	40: 4000K	10V: 0-10V Dimming P: 0-10V Dimming	BK: Black
	30 : 30W 3900LM >130lm/W	50: 5000K	EM: Emergency Battery	

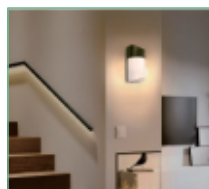
LED Wall Pack Mini Slim

WPM3



FEATURES:

- Robust die-cast aluminum housing, elegant slim design Mini Slim Wall Pack
- High Transmission Plastic Diffuser - White or Frosted optional
- Low-watt consumption with high-efficient LEDs
- 120V Line Voltage, Driver-On-Board Solution
- IP65 Suitable for wet location
- 50,000H @L70 long lifetime



ORDERING GUIDE Example: WPM3-06-830-LBN-BZ

PART #	WATTAGE & LUMEN & EFFICACY	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WPM3				
	06 : 6W 600LM 100lm/W	8 : 80 30: 3000K	LB : 120V Line Voltage Driver-On Board	N: Non Dimming BZ: Bronze
	09 : 9W 900LM 100lm/W	40: 4000K	P: Photocell	BK: Black
	12 : 12W 1200LM 100lm/W	50: 5000K		

LED Wall Pack Mini Slim

WPM5



FEATURES:

- Weather resistant aluminum housing, elegant slim design Mini Slim Wall Pack
- High Transmission Glass Diffuser - White or Frosted optional
- Low-watt consumption with high-efficient LEDs
- 120V Line Voltage, Driver-On-Board Solution
- IP65 Suitable for wet location
- 50,000H @L70 long lifetime

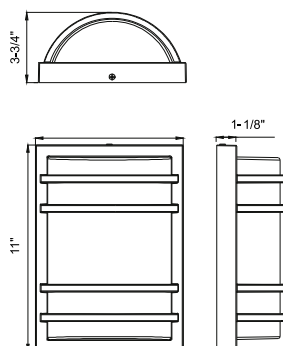


ORDERING GUIDE Example: WPM5-08-830-UV10V-BZ

PART #	WATTAGE & LUMEN & EFFICACY	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WPM5				
	09 : 9W 900LM 100lm/W	8 : 80 30: 3000K	LB : 120V Line Voltage Driver-On Board	N: Non Dimming BZ: Bronze
	12 : 12W 1200LM 100lm/W	40: 4000K	TR: Triac Dimming	BK: Black
	15 : 15W 1500LM 100lm/W	50: 5000K		

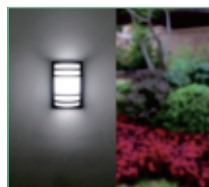
WMD1

LED Wall Mount Designed Series



FEATURES:

- Weather resistant cold-rolled steel housing, slim designed decorative wall mount
- High Transmission PC Diffuser - White or Frosted optional
- Low-watt consumption with high-efficient LEDs
- 120V Line Voltage, Driver-On-Board Solution
- Suitable for wet location
- 50,000H @L70 long lifetime

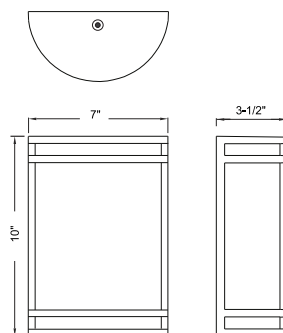


ORDERING GUIDE Example: WMD1-09-730-LBN-BZ

PART #	WATTAGE & LUMEN & EFFICACY	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WMD1				
09 : 9W	900LM 100lm/W	8 : 80 30: 3000K	LB : 120V Line Voltage	BZ: Bronze
12 : 12W	1200LM 100lm/W	40: 4000K	Driver-On Board	BK: Black
15 : 15W	1500LM 100lm/W	50: 5000K	TR: Triac Dimming	
		3C : 3000/4000/5000K Selectable		

WMD2

LED Wall Mount Designed Series



FEATURES:

- Weather resistant cold-rolled steel housing, slim designed decorative wall mack
- Diffuser material optional with Plastic or Glass - White or Frosted
- Low-watt consumption with high-efficient LEDs
- 120V Line Voltage, Driver-On-Board Solution
- Suitable for wet location
- 50,000H @L70 long lifetime

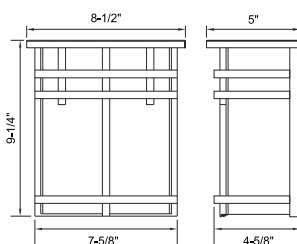


ORDERING GUIDE Example: WMD2-06-830-LBN-BZ

PART #	WATTAGE & LUMEN & EFFICACY	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WMD2				
06 : 6W	420LM 70lm/W	8 : 80 30: 3000K	LB : 120V Line Voltage	BZ: Bronze
09 : 9W	630LM 70lm/W	40: 4000K	Driver-On Board	BK: Black
12 : 12W	840LM 70lm/W	50: 5000K	TR: Triac Dimming	
15 : 15W	1050LM 70lm/W	3C : 3000/4000/5000K Selectable		

LED Wall Mount Designed Series

WMD3



FEATURES:

- Robust aluminum housing, modern designed LED Wall Mount Fixture
- High transmission acrylic diffuser - white or frosted optional
- Low-wattage consumption with highly efficient LEDs Engine
- 120V Line Voltage, Driver-On-Board Solution
- Suitable for wet location
- 50,000H @L70 long lifetime

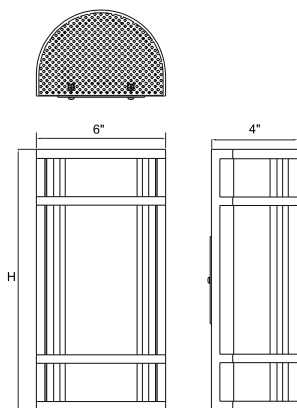


ORDERING GUIDE Example: WMD3-09-730-LB-BZ

PART #	SIZE & WATTAGE & LUMEN	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WMD3				
06 : 6W 420LM 70lm/W		8 : 80 30: 3000K	LB : 120V Line Voltage Driver-On Board	BN: Brushed Nickel
09 : 9W 630LM 70lm/W		40: 4000K 50: 5000K	N: Non Dimming PI: Photocell & PIR Sensor	ORB: Oil Rubbed Bronze
12 : 12W 840LM 70lm/W				BK: Black

LED Wall Mount Designed Series

WMD4



FEATURES:

- Robust aluminum housing, modern designed LED Wall Mount Fixture
- High transmission acrylic diffuser - white or frosted optional
- Low-watt consumption with high-efficient LEDs Engine
- 120V Line Voltage, Driver-On-Board Solution
- Suitable for wet location
- 50,000H @L70 long lifetime

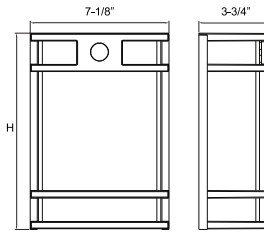


ORDERING GUIDE Example: WMD4-1212-830-LBN-BZ

PART #	SIZE & WATTAGE & LUMEN	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WMD4				
12: H 12"	12: 12W 840LM	8 : 80 30: 3000K	LB : 120V Line Voltage Driver-On Board	BN: Brushed Nickel
18 : H 18"	15: 15W 1050LM	40: 4000K	N: Non Dimming	ORB: Oil Rubbed Bronze
18 : H 18"	20: 20W 1400LM	50: 5000K	P: Photocell	
24 : H 24"	25: 25W 1750LM	3C : 3000/4000/5000K Selectable		BK: Black
24 : H 24"	30: 30W 2100LM			

WMD5

LED Wall Mount Designed Series



FEATURES:

- Robust aluminum housing, modern designed LED Wall Mount Fixture
- High transmission acrylic diffuser - white or frosted optional
- Low-wattage consumption with highly efficient LEDs Engine
- 120V Line Voltage, Driver-On-Board Solution
- Suitable for wet location
- 50,000H @L70 long lifetime

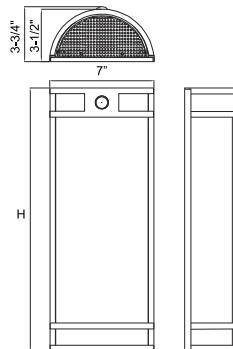


ORDERING GUIDE Example: WMD5-1009-830-LBN-BN

PART #	SIZE & WATTAGE & LUMEN	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WMD5				
	10: H 10" 09: 9W 630LM	8 : 80 30: 3000K	LB : 120V Line Voltage	BN: Brushed Nickel
	18 : H 18" 12: 12W 840LM	40: 4000K	Driver-On Board	PI: Photocell & PIR Sensor
	24 : H 24" 15: 15W 1050LM	50: 5000K		ORB: Oil Rubbed Bronze
		3C : 3000/4000/5000K Selectable		BK: Black

WMD6

LED Wall Mount Designed Series



FEATURES:

- Robust aluminum housing, modern designed LED Wall Mount Fixture
- High transmission plastic diffuser - white or frosted optional
- Low-watt consumption with high-efficient LEDs Engine
- 120V Line Voltage, Driver-On-Board Solution
- Suitable for wet location
- 50,000H @L70 long lifetime

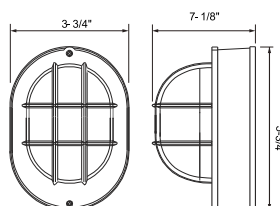


ORDERING GUIDE Example: WMD6-1006-830-LBN-BZ

PART #	SIZE & WATTAGE & LUMEN	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WMD6				
	12: H 12" 12: 12W 840LM	8 : 80 30: 3000K	LB : 120V Line Voltage	BN: Brushed Nickel
	18 : H 18" 15: 15W 1050LM	40: 4000K	Driver-On Board	PI: Photocell & PIR Sensor
	18 : H 18" 20: 20W 1400LM	50: 5000K		ORB: Oil Rubbed Bronze
	24 : H 24" 25: 25W 1750LM	3C : 3000/4000/5000K		BK: Black
	24 : H 24" 30: 30W 2100LM	Selectable		

LED Slim Bulkhead Light

WBK1



FEATURES:

- Robust die-cast aluminum housing, 3-3/4" W x 7-1/8" D x 5-3/4" H
- High impact, heat resistant borosilicate glass lens, frosted or white
- 120V Line Voltage, Driver-On-Board High efficient LEDs Engine
- Wall Mount or Ceiling Mount
- Suitable for wet location
- 50,000H @L70 long lifetime

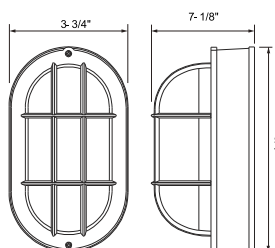


ORDERING GUIDE Example: WBK1-06-830-LBN-BZ

PART #	WATTAGE & LUMEN & EFFICACY	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WBK1				
	06 : 6W 600LM 100lm/W	8 : 80 3000K	LB : 120V Line Voltage Driver-On Board	BZ: Bronze
	09 : 9W 900LM 100lm/W	3000K	N: Non Dimming	BK: Black
	12 : 12W 1200LM 100lm/W	3000K		

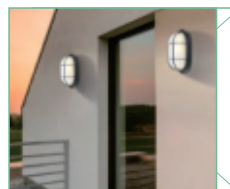
LED Slim Bulkhead Light

WBK2



FEATURES:

- Robust die-cast aluminum housing, 3-3/4"W x 7-1/8"D x 9-3/4"H
- High impact, heat resistant borosilicate glass lens, frosted or white
- 120V Line Voltage, Driver-On-Board High efficient LEDs Engine
- Wall Mount or Ceiling Mount
- Suitable for wet location
- 50,000H @L70 long lifetime



ORDERING GUIDE Example: WBK2-06-830-LBN-BZ

PART #	WATTAGE & LUMEN & EFFICACY	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WBK2				
	06 : 6W 600LM 100lm/W	8 : 80 3000K	LB : 120V Line Voltage Driver-On Board	BZ: Bronze
	09 : 9W 900LM 100lm/W	3000K	N: Non Dimming	BK: Black
	12 : 12W 1200LM 100lm/W	3000K		

WBK3

LED Bulkhead Light



FEATURES:

- Robust die-cast aluminum housing, 10-3/8" L x 10-3/8" W x 5-1/8" D
- High impact, heat resistant borosilicate glass lens
- 120V Line Voltage, Driver-On-Board High efficient LEDs Engine
- Wall Mount or Ceiling Mount
- Suitable for wet location
- 50,000H @L70 long lifetime



ORDERING GUIDE Example: WBK3-06-830-LB-BZ

PART #	WATTAGE & LUMEN & EFFICACY			CRI & CCT (K)		INPUT (V) & CONTROL		FINISH
WBK3								
	06: 6W	600LM	100lm/W	8 : 80	30: 3000K	LB : 120V Line Voltage	N: Non Dimming	BZ: Bronze
	09: 9W	900LM	100lm/W		40: 4000K	Driver-On Board	TR: Triac Dimming	BK: Black
	15 : 15W	1500LM	100lm/W		50: 5000K			
					3C : 3000/4000/5000K Selectable			

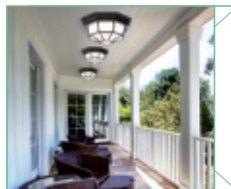
WBK4

LED Wall Pack Mini Slim



FEATURES:

- Robust die-cast aluminum housing, 10-5/8" L x 10-5/8" W x 4-5/8" D
- High impact, heat resistant borosilicate glass lens
- 120V Line Voltage, Driver-On-Board High efficient LEDs Engine
- Wall Mount or Ceiling Mount
- Suitable for wet location
- 50,000H @L70 long lifetime



ORDERING GUIDE Example: WBK4-09-830-LB-BZ

PART #	WATTAGE & LUMEN & EFFICACY			CRI & CCT (K)		INPUT (V) & CONTROL		FINISH	
WBK4									
	09 :	9W	900LM	100 lm/W	8 : 80	3000K	LB : 120V Line Voltage	N: Non Dimming	BZ: Bronze
	12 :	12W	1200LM	100lm/W		4000K	Driver-On Board	TR: Triac Dimming	BK: Black
	15 :	15W	1500LM	100lm/W		5000K			

LED Wall Mount Lantern Light

WML1



FEATURES:

- Robust die-cast aluminum housing
- High impact, heat resistant borosilicate glass lens
- 120V Line Voltage, Driver-On-Board High efficient LEDs Engine, up to 100lm/W
- Wall Mount or Ceiling Mount
- Suitable for wet location
- 50,000H @L70 long lifetime



ORDERING GUIDE Example: WML2-06-830-LB-BZ

PART #	WATTAGE & LUMEN	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WML2				
	06: 6W 420LM	8 : 80 30: 3000K	LB : 120V Line Voltage Driver-On Board	N: Non Dimming BZ: Bronze
	09: 9W 630LM	40: 4000K	TR: Triac Dimming	BK: Black
	12: 12W 840LM	50: 5000K		

LED Wall Mount Lantern Light

WML4



FEATURES:

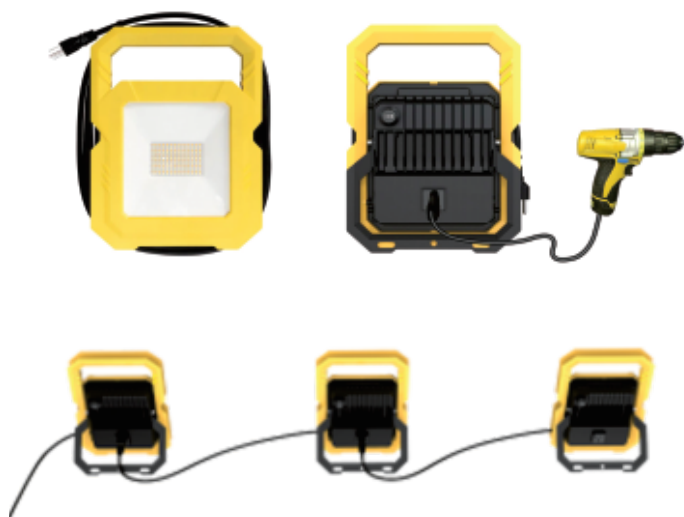
- Robust die-cast aluminum housing
- High impact, heat resistant borosilicate glass lens
- 120V Line Voltage, Driver-On-Board High efficient LEDs Engine, up to 100lm/W
- Wall Mount or Ceiling Mount
- Suitable for wet location
- 50,000H @L70 long lifetime



ORDERING GUIDE Example: WML4-06-830-LB-BZ

PART #	WATTAGE & LUMEN	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
WML4				
	06: 6W 420LM	8 : 80 3000K	LB : 120V Line Voltage Driver-On Board	N: Non Dimming BZ: Bronze
	09: 9W 630LM	4000K	TR: Triac Dimming	BK: Black
	12: 12W 840LM	5000K		

LED Portable Work Light

PWL-J50**FEATURES:**

- Patented Thin and tidy design with portable handle, contains **8.2ft** (2.5m) cord wrapped around.
- Robust foldable and mountable bracket, **185°** adjustable.
- Extra AC socket output version allows Max. **18 units** (900W) lamps chain connection, or power for external electrical tools and devices.
- 3-level Rocker Switch: Off/50%/100% brightness selectable
- IK07 Protection Rated Robust Housing.
- PWL-J50: IP65 Suitable for wet location.
- PWL-JS50: IP20 AC Socket non-waterproof.
- 50,000H @ L70 Long Lifetime

**ORDERING GUIDE** Example: PWL-J50-840-LB3S-N-AB

PART #	TYPE & WATTAGE (W)	CRI & CCT (K)	INPUT (V) & CONTROL		VERSION	FINISH
PWL						
	J : J type 50 : 50W	8 : 80 40: 4000K	LB : 120V	3S: OFF/50%/100%	N : Non-AC Socket	AB: Amber&Black
	JS: JS type 50 : 50W	50: 5000K	Line Voltage	Brightness Selectable	A: AC Socket	GB: Green&Black
		60: 6000K				

LED Portable Work Light

PWL-JB50**FEATURES:**

- Patented Thin and tidy design with portable handle, contains **8.2ft** (2.5m) cord wrapped around.
- Robust foldable and mountable bracket, **185°** adjustable
- **8000mAh** Built-in Emergency Battery Pack, Lasts 15hrs @10% brightness of 300lm.
- 3-level Rocker Switch: Off/10%/100% selectable brightness.
- 100lm/W High brightness.
- IK07 Protection Rated Robust Housing.
- IP65 Suitable for damp location.
- 50,000H @ L70 Long Lifetime

**ORDERING GUIDE** Example: PWL-JB50-840-LV3S-B-AB

PART #	TYPE & WATTAGE (W)	CRI & CCT (K)	INPUT (V) & CONTROL		VERSION	FINISH
PWL						
	JB : JB type 50 : 50W @120V 25W @Battery	8 : 80 40: 4000K 50: 5000K 60: 6000K	LB : 120V	3S: OFF/10%/100%	B: Battery Backup	AB: Amber&Black
			Line Voltage	Brightness Selectable		GB: Green&Black

Outdoor LED Area Light

LAL



FEATURES:

- Robust die-cast aluminum housing , excellent heat dissipation
- High transmission PC lens provides protection and high light output
- High transmission lens, Type III or IV optional
- 120-277V or 120-347V wide range input voltage
- DLC Premium Qualified
- IP65 Suitable for wet location
- 50,000H @ L70 Long Lifetime



ORDERING GUIDE Example: LAL-150-8SC-UV10V-BZ

PART #	WATTAGE (W)	LUMEN	EFFICACY	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
LAL						
150: Selectable 150-120-100W	20100lm	134lm/W	8: 80	SC: Selectable 4000K/ 5000K	UV: 120-277V Universal Voltage	10V: 0-10V Dimming
300: Selectable 300-280-260W	4020lm	134lm/W				BZ: Bronze
125: 125W High Efficacy	20000lm	160lm/W				

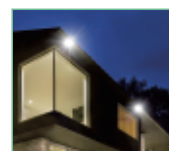
Small Outdoor LED Flood Light

LFL



FEATURES:

- Robust die-cast aluminum housing , excellent heat dissipation
- High transmission PC lens provides protection and high light output
- Wide distribution 120x90° beam angle
- 120-277V universal input voltage
- DLC Premium Qualified
- IP65 Suitable for wet location
- 50,000H @ L70 Long Lifetime



ORDERING GUIDE Example: LFL-15-7SC-UV10V-BZ

PART #	WATTAGE (W)	LUMEN	EFFICACY	CRI & CCT (K)	INPUT (V) & CONTROL	FINISH
LFL						
15: 15W	1950lm	130lm/W	7: 70	SC: Selectable 3000K/ 4000K/ 5000K	UV: 120-277V Universal Voltage	10V: 0-10V Dimming
30: 30W	3900lm	130lm/W				BZ: Bronze
60: Field Selectable 60-50-40W	7800lm	130lm/W				



LED FLEXIBLE STRIPS

SMD LED Strips

COB LED Strips - NEW TECHNOLOGY

Flex LED Neon Strips