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Lighting of Tomorrow's mission and goal is to illuminate our World one light fixture at a time and to achieve significant energy cost reductions through the installation of energy efficient lighting systems.

We offer efficient, and affordable smart lighting solutions that allows our users to sit back and watch their energy bill drop dramatically. All products and fixtures used by L.O.T. are accredited, certified and fully compliant in the areas in which the customer's business operates. The products are guaranteed by our international/local manufacturers.



**CALL NOW FOR A FREE QUOTE**  
**800-538-4446**

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## INDOOR LED LIGHTS

### LED HIGH BAY LIGHTS



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LED STRIP LIGHT





**OUTDOOR LED LIGHTS**



A large, black, rectangular LED area light fixture is shown in the foreground, angled towards the right. The background is a dark, empty parking lot at night, illuminated by several other similar light fixtures. The sky is black, and the ground is dark asphalt with white parking lines. The overall scene is a promotional image for LED area lighting.

# LED AREA LIGHTS



# LED Parking Lot

## LED Shoebox Lights



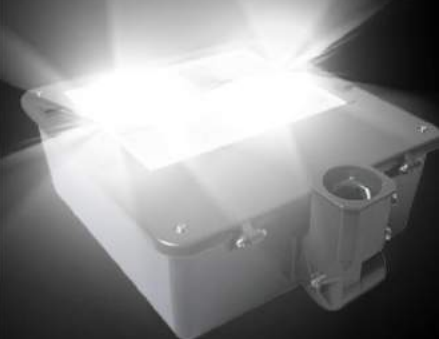
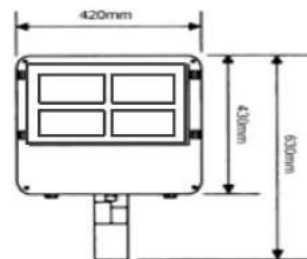
## LED Parking Lot Shoe Box

### LED Technology

This LED Shoebox Light is perfectly suitable to light places such as parking spaces, garages, plazas, squares, railways, and other similar locations. This shoebox light has a recorded lifespan of 51,400 hours. Its built-in aluminum heat sink with great heat dissipation helps it prolong its lifespan. This product provides high quality color consistency with its LM-80-rated LED chips. This product also has a dusk-to-dawn and occupancy sensor, which lets this product automatically change its settings for energy saving to save energy cost.

Part Number	LOT-ST-150-43	LOT-ST-200-43	LOT-ST-320-43	LOT-ST-300-43
Lumen Output	14,029 lm	17,154 lm	22,610 lm	23,530 lm
Wattage	150W	200W	300W	320W
Lumen Efficacy	98.77 lm/W	90.98 lm/W	78.47 lm/W	76.78 lm/W
CCT	5723 K	5977 K	5836 K	5836 K
Beam Angle	120°(90° optional)			
Input Voltage	100-277Vac PF 0.9857	100-277Vac PF 0.9938	100-277Vac PF 0.997	200-480Vac PF 0.997
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



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# Street Light

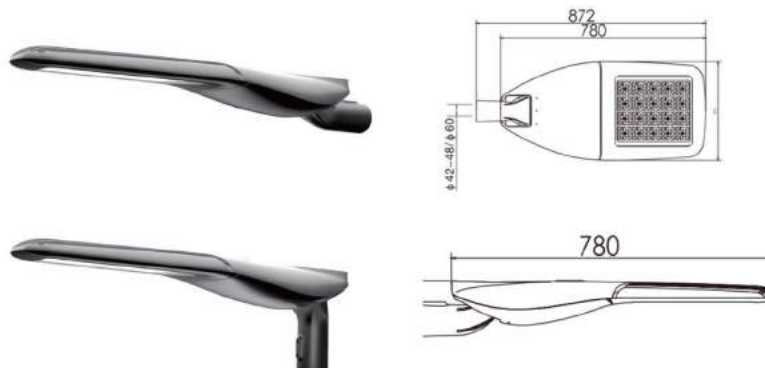
## LED Street Light



## LED Street Light

Part Number	LOT-ST-150-9	LOT-ST-150N-9	LOT-ST-180-9	LOT-ST-190-9
Lumen Output	18,300lm	15,150lm	18,900lm	20,520lm
Wattage	150W	150W	180W	190W
Lumen Efficacy	122lm/W	101lm/W	104.63lm/W	107.34lm/W
CCT	4000K/5000K/6000K			
Beam Angle	60°/145° / 60°/155°/45°/145°/45°/155°			
Input Voltage	180-305Vac 50-60Hz PF 0.95			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

This LED Street Light provides a glare-free lighting to street and outdoor structures like parking lots. This street light is designed to lift up by snapping and it also comes in with a built-in plug connector. This light also switches off automatically after removing its lid, so both installation and maintenance for this lighting are convenient and secure. This street light has a high-strength aluminum casting and electrostatic spraying. It uses a NICHIA LED light source that has optimal UV-free light distribution so that the street light can produce the ideal bright lighting. This street light also has a built-in driver that has a 93% power-efficiency and 6KV lightning stroke resistance.



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# Street Light

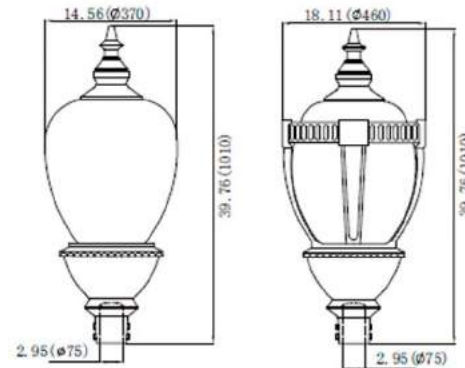
LED Area Light



## LED Area Light

Part Number	LOT-ST60-6	LOT-ST-80-6	LOT-ST-100-6
Lumen Output	6,000lm	8,000lm	10,000lm
Wattage	60W	80W	100W
Lumen Efficacy	101lm/W	104.03lm/W	107.14lm/W
CCT	2700 - 6500K		
Beam Angle	120°(90° optional)		
Input Voltage	100-277Vac 50-60Hz PF 0.92		
IP Rating	IP 65		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Details



### LED Technology

The LED area light Series can provide stable glare-free lighting to places such as parks, courtyards, pedestrian paths, gardens and plazas. This area light is housed in a high pressure die cast aluminum to ensure proper air ventilation. It is also coated in anti-static powder. This product has an LM-80 certification to endure that it can provide quality light distribution. This garden light series have and IP65 rating so it is both heat-resistant and dust-proof.



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# Street Light

LED Area Light



IP65  
5  
WARRANTY



## LED Area Light

Part Number	LOT-ST-50-4	LOT-ST-75-4	LOT-ST-100-4	LOT-ST-170-4
Lumen Output	6,100lm	7,600lm	9,806.8lm	17,218lm
Wattage	50W	75W	100W	170W
Lumen Efficacy	122lm/W	101lm/W	104.63lm/W	107.14lm/W
CCT	5289 K	5321 K	5279 K	5284 K

Beam Angle	120°(90° optional)			
Input Voltage	100-277Vac PF 0.9952	100-277Vac PF 0.9952	100-277Vac PF 0.9776	100-277Vac PF 0.9952
IP Rating	IP 65			
LED Driver	Meanwell			

Certification	UL, CE, PSE, SAA, RoHS			
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### Details



### LED Technology

This LED Circular Area Light can be used for mercury-free lighting in places such as plazas, gardens, squares stores and galleries. This product comes with a LM-80-rated LED chip that provides stable color consistency. This light also has several mounting positions for your convenience. There is also a built-in heat sink that provides heat management so that it can maintain its lifespan of more than 60,600 hours. This product comes with shatter-resistant glasses and strong aluminum housing. It is also very eco-friendly with its non-mercury components.



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# Area Light

LED Area Light



## LED Area Light Aurora

Part Number	LOT-AL-450-3	LOT-AL-600-3	LOT-AL-750-3	LOT-AL-900-3
Lumen Output	58,200lm	77,400lm	96,240lm	115,680lm
Wattage	450W	600W	750W	900W
Lumen Efficacy	120-160lm/W			
CCT	3000,4000,5000,5700K			
Beam Angle	10°,25°,40°,60°,90°,120°,150°			
Input Voltage	100-277Vac 50-60Hz PF 0.95			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



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### LED Technology

This LED Area Light Aurora is a great option for plazas, bridges, streets, yards, gardens, and parking lots. You will get high quality illumination for very low maintenance and low energy consumption, which you will love when reviewing your monthly energy bill. It also has excellent heat sink, which means it will help the light maintain a cool temperature, which helps the light perform at its best for long periods of time. The light does not contain harmful elements and is eco-friendly.



# Area Light

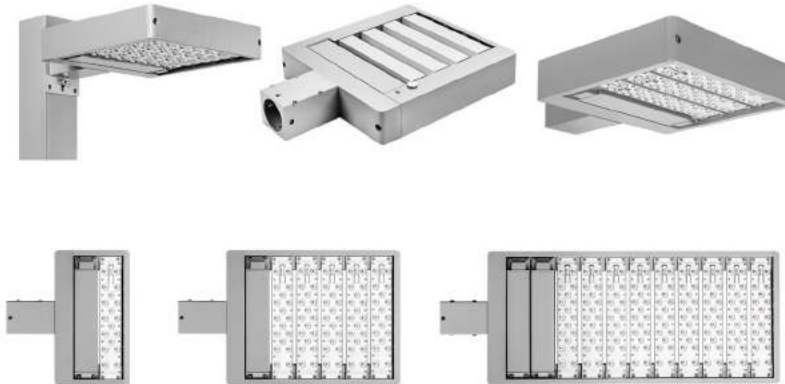
LED Area Light



## LED Area Light GAMA-T

Part Number	LOT-AL-30-2	LOT-AL-60-2	LOT-AL-90-2	LOT-AL-120-2	LOT-AL-150-2	LOT-AL-180-2	LOT-AL-210-2	LOT-AL-240-2	LOT-AL-270-2	LOT-AL-300-2
Lumen Output	3,960lm	7,680lm	11,500lm	15,125lm	18,875lm	22,750lm	26,375lm	30,000lm	34,710lm	38,480lm
Wattage	30W	60W	90W	120W	150W	180W	210W	240W	270W	300W
Lumen Efficacy	120-160lm/W									
CCT	3000,4000,5000,5700K									
Beam Angle	10°,25°,40°,60°,90°,120°,150°									
Input Voltage	100-277Vac 50-60Hz PF 0.95									
IP Rating	IP 65									
LED Driver	Meanwell									
Certification	UL, CE, PSE, SAA, RoHS									

### Details



### LED Technology

The LED Area Light GAMA-T, is a great quality light, best used in commercial spaces, such as parking lots, airports, dealerships, highways, and much more. It has a smart dimming capability, which is caused by a motion sensor incorporated into the light, and also glare free. This light is also UL, cUL, and CE listed, and uses Philips Lumileds chip. It is operated easily, low maintenance and high performance.



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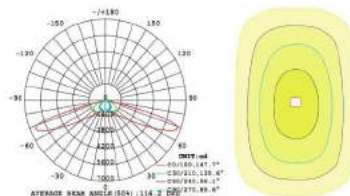
# Area Light



## LED Are Light

Part Number	LOT-ST-20-21	LOT-ST-40-21	LOT-ST-120-21
Lumen Output	2,200lm	4,400lm	6,600lm
Wattage	20W	40W	60W
Lumen Efficacy	110lm/W		
CCT	4500~5500K(2500~5500K optional)		
Beam Angle	85°150°		
Input Voltage	AC100-277V		
IP Rating	IP 65		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Photometric Diagrams



### Detail



### LED Technology

The LED Are Light can provide UV-free lighting to places such as parks, gardens, courtyards, residential streets, rural roads, and other similar locations. The LED Are Light has a built-in heat sink that allows acceleration of the heat dissipation, in order to preserve its lifespan of 100,000 hours. This Area light also includes a U-shaped bracket that is both strong and durable. This LED Light has a Protection Rating of IP65. There are optional features that can be added to this product, such as the motion sensor and the daylight sensor control.

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# LED Barn Light

Security Light

IP65  
5  
YEAR WARRANTY



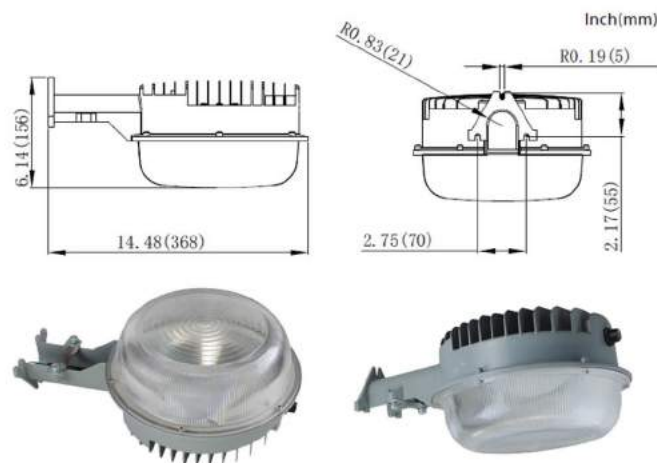
## LED Dusk to Dawn Light

Part Number	LOT-FL-30-7	LOT-FL-40-7	LOT-FL-50-7
Lumen Output	2,850 lm	3,850 lm	4,550 lm
Wattage	30W	40W	50W
Lumen Efficacy	112.79 lm/W	110.35 lm/W	99.56 lm/W
CCT	2700 - 6500 K		

Beam Angle	120°(90° optional)
Input Voltage	100-277Vac 50/60Hz PF 0.92
IP Rating	IP 65
LED Driver	Meanwell

Certification	UL, CE, PSE, SAA, RoHS
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### Details



### LED Technology

The Security Light Series can provide a brilliant LED lighting to places such as workshops, warehouses, supermarkets, galleries and plazas. This security light comes with highly durable aluminum housing as well as an anti-static powder coat finish. This product comes with an excellent thermal dissipation system that ensures a longer general lifespan. This product is LM-80 certificated so it has quality lighting and distribution. It also has an IP Rating of IP65.



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## High Mast Light



## LED High Mast Light

Beam Angle	30°(60°90° optional)
Input Voltage	AC100-277V IP 65
IP Rating	Meanwell
LED Driver	

Certification	UL, CE, PSE, SAA, RoHS
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The LED High Mast Light can be used to provide UV-free lighting for places such as squares, intersections, bridges, harbors, docks, airports and similar areas. The LED High Mast Light has modular, toughened lens and an aluminum body, making it very durable. The light efficacy of the LED High Mast Light is up to 110lm/W, that's why it provides a brilliant, pure light. The LED High Mast Light can last for a long time at 100,000 hours. This product is certified by CE, DLC, and ETL. It also got an IP Rating of IP65.



# Parking Lot Light

LED Area Lights



IP65  
5  
YEAR WARRANTY



## LED Parking Lot Light

Part Number	LOT-ST-150-43	LOT-ST-200-43	LOT-ST-320-43	LOT-ST-320-43
Lumen Output	16,081lm	18,356lm	29,027lm	32,208lm
Wattage	150W	200W	320W	320W
Lumen Efficacy	109.32 lm/W	109.39 lm/W	99.65 lm/W	99.56 lm/W
CCT	5700 K			
Beam Angle	120°(90° optional)			
Input Voltage	100-277Vac PF 0.9	100-277Vac PF 0.91	100-277Vac PF 0.93	200-480Vac PF 0.97
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



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### LED Technology

This LED parking lot Light is perfectly suitable to light places such as parking spaces, garages, plazas, squares, railways, and other similar locations. This shoebox light has a recorded lifespan of 51,400 hours. Its built-in aluminum heat sink with great heat dissipation helps it prolong its lifespan. This product provides high quality color consistency with its LM-80-rated LED chips. This product also has a dusk-to-dawn and occupancy sensor, which lets this product automatically change its settings for energy saving to save energy cost.





# LED Parking Lot

## LED Shoebox Lights



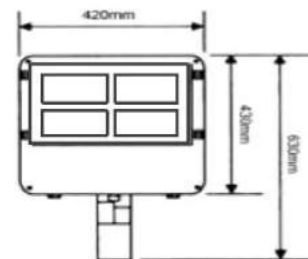
## LED Parking Lot Shoe Box

Part Number	LOT-ST-150-43	LOT-ST-200-43	LOT-ST-320-43	LOT-ST-300-43
Lumen Output	14,029 lm	17,154 lm	22,610 lm	23,530 lm
Wattage	150W	200W	300W	320W
Lumen Efficacy	98.77 lm/W	90.98 lm/W	78.47 lm/W	76.78 lm/W
CCT	5723 K	5977 K	5836 K	5836 K

Beam Angle	120°(90° optional)			
Input Voltage	100-277Vac PF 0.9857	100-277Vac PF 0.9938	100-277Vac PF 0.997	200-480Vac PF 0.997
IP Rating	IP 65			
LED Driver	Meanwell			

Certification	UL, CE, PSE, SAA, RoHS			
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### Details



### LED Technology

This LED Shoebox Light is perfectly suitable to light places such as parking spaces, garages, plazas, squares, railways, and other similar locations. This shoebox light has a recorded lifespan of 51,400 hours. Its built-in aluminum heat sink with great heat dissipation helps it prolong its lifespan. This product provides high quality color consistency with its LM-80-rated LED chips. This product also has a dusk-to-dawn and occupancy sensor, which lets this product automatically change its settings for energy saving to save energy cost.



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# Street Light

## LED Street Light



## LED Parkinglot Light

Part Number	LOT-SL-100-2	LOT-SL-150-2	LOT-SL-200-2	LOT-SL-240-2	LOT-SL-300-2	LOT-SL-350-2	LOT-SL-400-2
Lumen Output	13,000lm	19,500lm	26,000lm	31,200lm	39,000lm	45,500lm	52,000lm
Wattage	100W	150W	200W	240W	300W	350W	400W
Lumen Efficacy	130lm/W						
CCT	4500~5500K(2500~5500K optional)						
Beam Angle	135°*75°/120°						
Input Voltage	90-265VAC/100-277VAC/200-480VAC 47-63Hz PF 0.95						
IP Rating	IP 65						
LED Driver	Meanwell						
Certification	UL, CE, PSE, SAA, RoHS						

### Detail



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### LED Technology

Lighting for pedestrian ways, rural ways, parkinglots and many more applications. Available to replace traditional MH or HPS luminaires 70-1000W.

Air-flow through heat sink design provides perfect heat management, lighter but stronger construction. Smooth and glossy processing with natural clean system prevents debris build-up and minimizes wind loading. IP65 (EN60529 compliant) rated to the luminaire.





# Parkinglot Light

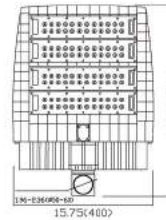
LED Shoe Box Light



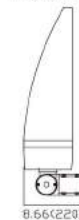
## LED Shoe Box Light

Part Number	LOT-ST-180-7	LOT-ST-230-7	LOT-ST-300-7
Lumen Output	11,100 lm	20,000 lm	29,000 lm
Wattage	100W	180W	300W
Lumen Efficacy		110.95 lm/W	
CCT	4000K, 5000K and 5500K		
Beam Angle	120° (90° optional)		
Input Voltage	110V-277V / 347V / 480V		
IP Rating	IP 66		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Details



Inch(mm)



### LED Technology

This LED Shoe Box Light can perfectly produce a LED lighting for locations such as parking lots, pedestrian walkways, roads, and highways. This product comes with a high pressure aluminum housing that ensures a strong body frame. This product is also coated with an anti-static powder. This product is highly effective in thermal conducting, allowing itself a longer lifespan. This product also comes with a CreeX-TE LED chip that ensures excellent, stable lighting performance. This product also has a slip fitter, U-bracket and straight arm that are available.



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# Shoe Box

LED Shoe Box Street Light



## LED Shoe Box Street Light

Part Number	LOT-ST-90-15	LOF-ST-90-15	LOT-ST-120-15	LOF-ST-150-15	LOT-ST-200-15	LOT-ST-240-15	LOT-ST-300-15	LOT-ST-400-15	LOT-ST-480-15
Lumen Output	7,800lm	12,450lm	16,200lm	21,000lm	27,000lm	31,200lm	39,000lm	56,000lm	67,000lm
Wattage	60W	90W	120W	150W	200W	240W	300W	400W	480W
Lumen Efficacy	140lm/W								
CCT	4000~5700K								
Beam Angle	150°85°								
Input Voltage	200-480Vac 50/60Hz PF 0.9								
IP Rating	IP 65								
LED Driver	Meanwell								
Certification	UL, CE, PSE, SAA, RoHS								

### Details



### LED Technology

This LED Shoebox Street Light can be used as a LED lighting for several places such as bridges, car park, garden, highways, stations, mines, pools, yards, squares and several more locations. This parking lot light is UL, cUL, and DLC certified, so you can be assured of the product's quality. This product is also made from magnesium and aluminum materials, so it provides a durable base that can help prolong the light's lifespan. This product is not only energy-saving, but it is also easy to install and operate. This product doesn't have no flickering or humming when being used.

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# Street Light

Shoe Box



IP65  
5  
YEAR WARRANTY



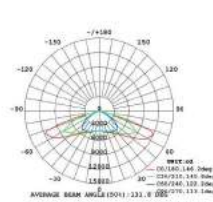
## LED Shoe Box Light

Part Number	LOT-ST-90-33	LOT-ST-120-33	LOT-ST-150-33	LOT-ST-180-33	LOT-ST-200-33	LOT-ST-240-33	LOT-ST-300-33
Lumen Output	9,000lm	12,000lm	15,000lm	18,000lm	20,000lm	24,000lm	30,000lm
Wattage	90W	120W	150W	180W	200W	240W	300W
Lumen Efficacy	100lm/W						
CCT	4500~5500K(2500~5500K optional)						

Beam Angle	110°150°
Input Voltage	100-277Vac 47-63Hz PF 0.95
IP Rating	IP 65
LED Driver	Meanwell

Certification	UL, CE, PSE, SAA, RoHS
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### Photometric Diagrams



### Detail



### LED Technology

The LED ShoeBox Street Light can provide suitable UV-free lighting for parking lots, outdoor courts, streetscapes, walkways, pavements and alleys. The ShoeBox LED Street Light has an integrated sink that is designed to have a better management of the light's heat dissipation. It also has the PCB Module, which provides a switching electronic shunt path to improve the street light's reliability and function. The ShoeBox Led Street Light is certified by several accreditors such as the CE, DLC and ETL. It also has an IP65 rating. The lifespan of this street light is 100,000 hours.

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# Street Light

Slim



## LED Slim Street Light

Part Number	LOT-ST-30-22	LOT-ST-60-22
Lumen Output	3600lm	7200lm
Wattage	30W	60W
Lumen Efficacy	120lm/W	
CCT	4500~5500K(2500~5500K optional)	
Beam Angle	55°145°	75°150°
Input Voltage	100-277Vac 47-63Hz PF 0.90	
IP Rating	IP 65	
LED Driver	Meanwell	
Certification	UL, CE, PSE, SAA, RoHS	

### Photometric Diagrams



### Detail



### LED Technology

The LED Slim Street Light can provide a uniform, UV-free lighting for one-lane roads, streets, alleys, courtyards, and other similar public places. This street light has a built-in aluminum body that ensures better heat dissipation. This aluminum body also provides a streamlined housing that can prevent dust accumulation. The Slim LED Street Light can have an optional light sensor plug-in that promotes extensive energy-saving and will save you energy cost. LED Slim Street Light is CB and CE-LVD certified and also has an IP65 protection rating. This model also has a long lifespan at 100,000 hours.

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# Street Light

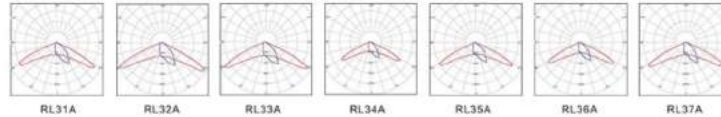
LED Shoe Box



## LED Street Light

Part Number	LOT-ST-35-7	LOT-ST-65-7	LOT-ST-100-7	LOT-ST-135-7	LOT-ST-165-7	LOT-ST-200-7	LOT-ST-230-7
Lumen Output	3,500lm	6,500lm	10,000lm	13,500lm	16,500lm	20,000lm	23,000lm
Wattage	35W	65W	100W	135W	165W	200W	230W
Lumen Efficacy	115lm/W						
CCT	5000K as standard, 3000K, 4000K, 5500K as option.						
Beam Angle	120°(90° optional)						
Input Voltage	100-277Vac 50/60Hz PF 0.92						
IP Rating	IP 66						
LED Driver	Meanwell						
Certification	UL, CE, PSE, SAA, RoHS						

### Light Distribution



### Details



### LED Technology

This LED Street Light comes with a glare-free lighting that can be perfect for roadways, freeways, highways, parking lots, off-street areas, and paved roads. This street light comes with a beautiful appearance, as well as a design that allows effective heat conduction. This item is housed in aluminum for durability as well as a powdered coat finish for anti-static properties. This product uses the LUXEON LED chip to provide a beautiful, strong lighting.

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# Street Light

## LED Street Light



## LED Street Light ALFA

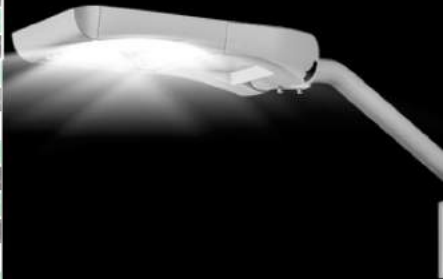
Part Number	LOT-ST-30-23	LOT-ST-40-23	LOT-ST-60-23	LOT-ST-90-23	LOT-ST-120-23	LOT-ST-150-23	LOT-ST-180-23	LOT-ST-210-23	LOT-ST-240-23	LOT-ST-270-23	LOT-ST-300-23
Lumen Output	3,960lm	7,680lm	11,500lm	15,125lm	18,875lm	22,750lm	26,375lm	30,000lm	34,710lm	38,480lm	
Wattage	30W	60W	90W	120W	150W	180W	210W	240W	270W	300W	
Lumen Efficacy	120-160lm/W										
CCT	3000,4000,5000,5700K										
Beam Angle	10°,25°,40°,60°,90°,120°,150°										
Input Voltage	100-277Vac 50-60Hz PF 0.95										
IP Rating	IP 65										
LED Driver	Meanwell										
Certification	UL, CE, PSE, SAA, RoHS										

### Details



### LED Technology

This LED Street Light Alfa is a great option for plazas, bridges, streets, yards, gardens, and parking lots. You will get high quality illumination for very low maintenance and low energy consumption, which you will love when reviewing your monthly energy bill. It also has excellent heat sink, which means it will help the light maintain a cool temperature, which helps the light perform at its best for long periods of time. The light does not contain harmful elements and is eco-friendly.



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# Street Light

LED Street Light



## LED Street Light FIND

Part Number	LOT-ST-16-9	LOT-ST-25-9	LOT-ST-40-9	LOT-ST-60-9
Lumen Output	2,375lm	3,360lm	5,175lm	7,260lm
Wattage	16W	25W	40W	60W
Lumen Efficacy	120-160lm/W			
CCT	3000,4000,5000,5700K			
Beam Angle	10°,25°,40°,60°,90°,120°,150°			
Input Voltage	100-277Vac 50-60Hz PF 0.95			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

This LED Street Light FIND is a great option for plazas, bridges, streets, yards, gardens, and parking lots. You will get high quality illumination for very low maintenance and low energy consumption, which you will love when reviewing your monthly energy bill. It also has excellent heat sink, which means it will help the light maintain a cool temperature, which helps the light perform at its best for long periods of time. The light does not contain harmful elements and is eco-friendly.

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# Street Light

Parking Lot



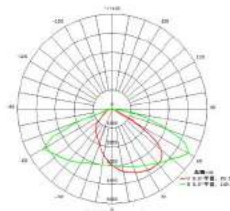
## LED Street Light

Part Number	LOT-ST-60-3	LOT-ST-100-3	LOT-ST-150-3	LOT-ST-200-3	LOT-ST-240-3	LOT-ST-300-3
Lumen Output	7,200lm	12,000lm	18,000lm	24,000lm	28,800lm	36,000lm
Wattage	60W	100W	150W	200W	240W	300W
Lumen Efficacy	120lm/W					
CCT	3000K, 4000K, 5000K, 6000K					

Beam Angle	145°
Input Voltage	100-277Vac/277-480Vac 50-60Hz PF 0.95
IP Rating	IP 65
LED Driver	Inventronics

Certification	ETL, DLC, CE, PSE, SAA, RoHS
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### Photometric Diagrams



### Detail



### LED Technology

The LED Parking Lot Light can provide stable, bright lighting to outdoor locations, especially to gardens, street lamps, roadways, and alleys. This product has 4 kinds of adaptor, internal driver, LED Chips, Janpan Lens, lamp body and ventilation. This product has great ventilation that allows for proper thermal dissipation. This parking lot light also uses a Philips chip, so it will be able to provide consistent, stable lighting. This product will be able to produce UV-free and mercury-free lighting so it is safe for everyone.



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# Street Light

LED Street Light



## LED Street Light

Part Number	LOT-ST-60-151	LOT-ST-90-151	LOT-ST-120-151	LOT-ST-150-151	LOT-ST-185-151	LOT-ST-240-151	LOT-ST-300-151
Lumen Output	8,700lm	13,000lm	16,200lm	19,500lm	26,825lm	33,600lm	41,000lm
Wattage	60W	90W	120W	150W	185W	240W	300W
Lumen Efficacy	145lm/W						
CCT	3000~5700K						
Beam Angle	150°85 Degree						
Input Voltage	100-277Vac 50-60Hz PF 0.9						
IP Rating	IP 65						
LED Driver	Meanwell						
Certification	UL, CE, PSE, SAA, RoHS						

### Details



### LED Technology

This LED Street Light's application includes advertising lighting, architectural lighting, are lighting, sport lighting, highway lighting, square lighting and other similar lighting applications. This product has a microwave motion sensor that allows for smart dimming options. The light produced by this model is soft and uniform and does not have any glare function. This product is also certified by UL, cUL, and CE. This product uses the Philips Lumileds Chip, so it provides bright lighting with an even color. This product can both be installed and operated easily.



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# Street Light

## Grey Street Light



IP65

5  
YEAR  
WARRANTY



## Grey Street Light

Part Number	LOT-ST-60-152	LOT-ST-120-152	LOT-ST-180-152	LOT-ST-240-152	LOT-ST-300-152
Lumen Output	7,200lm	14,500lm	22,000lm	29,000lm	36,500lm
Wattage	60W	120W	180W	240W	300W
Lumen Efficacy	115lm/W				
CCT	4000~5700K				
Beam Angle	150°75 Degree				
Input Voltage	100-277Vac 50-60Hz PF 0.9				
IP Rating	IP 65				
LED Driver	Meanwell				
Certification	UL, CE, PSE, SAA, RoHS				

### Details



### LED Technology

The LED Modern Street Light can provide LED lighting to outdoor locations such as bridges, plazas, streets, yards and gardens. This street light comes with an energy-saving design so it is energy efficient. This product is also made with excellent thermal dissipation to lengthen the light's general lifespan. This street light also has an easy installment and operating instructions, so you will be able to install it by yourself. This product is also environment-friendly and does not produce harmful products like mercury.

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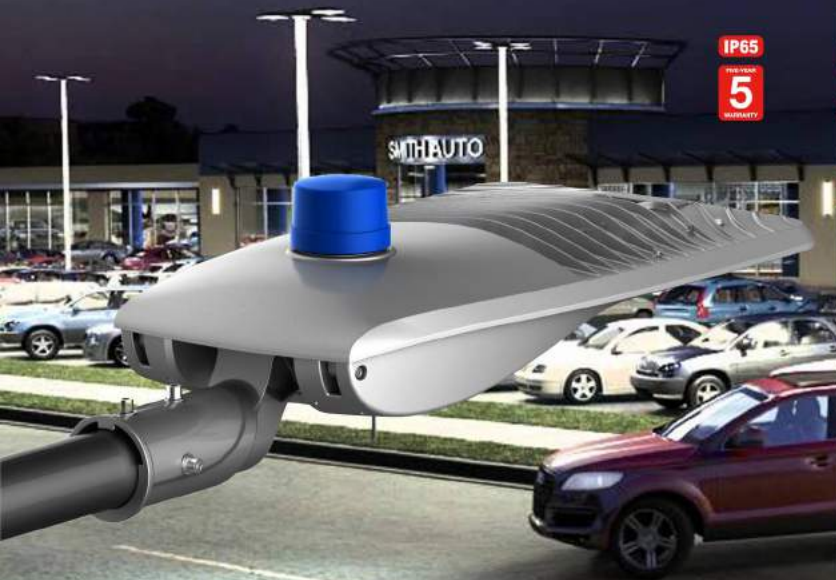
1-800-538-4446





# STREET LIGHT

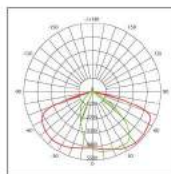
Professional Roadway Lighting



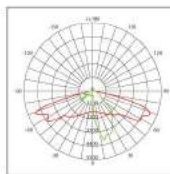
## LED Street Light

Part Number	LOT-ST-90-1	LOT-ST-120-1	LOT-ST-150-1	LOT-ST-180-1
Lumen Output	10800lm	14400lm	18000lm	21600lm 180W
Wattage	90W	120W	150W	110lm/W
Lumen Efficacy	120lm/W	115lm/W		
CCT	3000K, 4000K, 5000K			
Beam Angle	R17601, R17602			
Input Voltage	100-240Vac/100-277Vac 50-60Hz PF 0.92/0.93			
IP Rating	IP 66			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

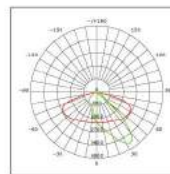
### Photometric Diagrams



(Type II) R17601, R09603

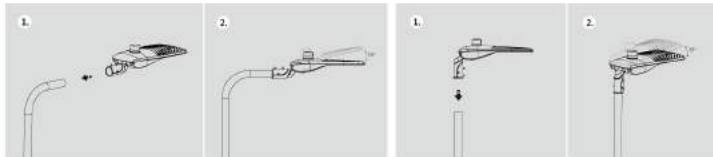


(Type II) R17602, R09602



(Type I) R17602, R09601

### Mounting Options



### LED Technology

The LED Street Light Series can provide hassle-free LED lighting for various street structures. The LED Street Light comes with a streamlined heat sink design so that it can have a consistent airflow and have great thermal dissipation so that it can have a long lifespan. The LED Street Light also comes with a reliable waterproof design and high-quality waterproof gasket that has achieved an IP66 protection rating. This product also comes with a daylight sensor control and Solar LED street light system. It also provides time control so that it can be set up to when it can be turned on or off, to be able to meet different demands.



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# Street Light

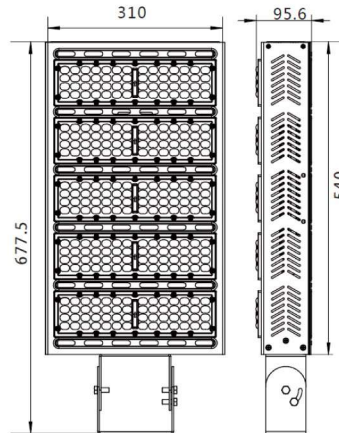
## LED Street Light



## LED Street Light

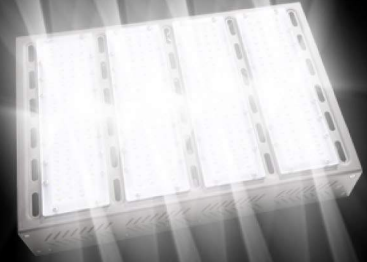
Part Number	LOT-ST-100-141	LOT-ST-120-141	LOT-ST-150-141	LOT-ST-200-141	LOT-ST-240-141	LOT-ST-300-141
Lumen Output	13,000lm	15,600lm	19,500lm	26,000lm	31,200lm	39,000lm
Wattage	100W	120W	150W	200W	240W	300W
Lumen Efficacy	130lm/W					
CCT	4000~5700K					
Beam Angle	70°/135°/90°/80°/150°					
Input Voltage	100-277Vac / 277-480Vac					
IP Rating	IP 65					
LED Driver	Meanwell					
Certification	UL, CE, PSE, SAA, RoHS					

### Details



### LED Technology

This LED Street Light can be used to provide LED lighting to locations such as parking lots, garages, gardens, plazas and similar areas. This product comes with different beam angles, so you can set it to provide the best lighting that you prefer. This product comes with a NICHIA LED chip, so it provides bright and consistent lighting. This product also comes with an ORIGVAL TYCO Day Light Sensor. This product will be able to produce a consistently bright lighting with its 130lm/W.



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# Street Light

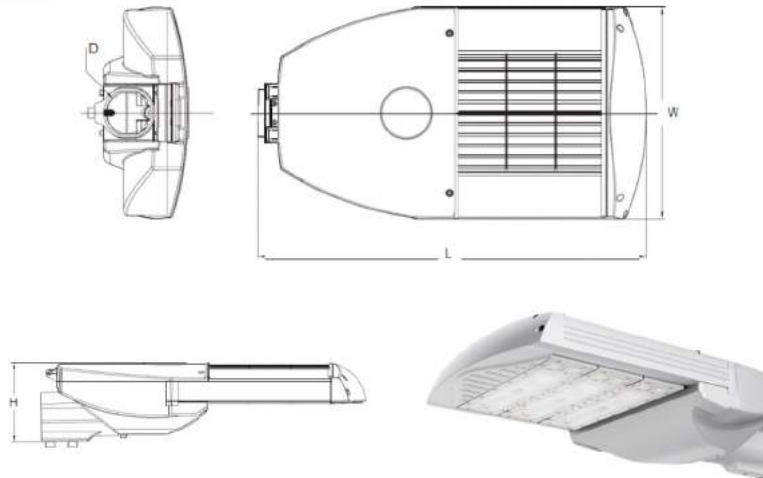
LED Street Light



## LED Street Light

Part Number	LOT-ST-100W-14	LOT-ST-150W-14	LOT-ST-175W-14	LOT-ST-200W-14	LOT-ST-250W-14
Lumen Output	11,500lm	17,250lm	20,125lm	23,000lm	28,750lm
Wattage	100W	150W	175W	200W	250W
Lumen Efficacy	115lm/W				
CCT	3000~5700K				
Beam Angle	120°				
Input Voltage	120-277Vac				
IP Rating	IP 66				
LED Driver	Meanwell				
Certification	UL, CE, PSE, SAA, RoHS				

### Details



### LED Technology

This LED Street Light is perfect for outdoors, such as streets, gardens, bridges, highways, and roads. This LED Street Light produces high quality of lighting with its high lumen. This product also has an IP66 Rating, making it dust-proof. This product has a heat sink design, so it allows proper ventilation. This product is energy-saving, so it can save as much as 85% on its electricity cost. This product will be able to provide a UV-free lighting that has soft but powerful light.



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# Street Light

LED Street Light



## LED Street Light LUMA

Part Number	LOT-ST-20-8	LOT-ST-30-8	LOT-ST-40-8	LOT-ST-60-8
Lumen Output	2,400lm	3,960lm	4,830lm	7,260lm
Wattage	20W	30W	40W	60W
Lumen Efficacy	120-160lm/W			
CCT	3000,4000,5000,5700K			
Beam Angle	10°,25°,40°,60°,90°,120°,150°			
Input Voltage	100-277Vac 50-60Hz PF 0.95			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

This LED Street Light LUMA is a great option for plazas, bridges, streets, yards, gardens, and parking lots. You will get high quality illumination for very low maintenance and low energy consumption, which you will love when reviewing your monthly energy bill. It also has excellent heat sink, which means it will help the light maintain a cool temperature, which helps the light perform at its best for long periods of time. The light does not contain harmful elements and is eco-friendly.



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# Street Light

LED Street Light



## LED Street Light TITAN

Part Number	LOT-ST-30-S	LOT-ST-60-S	LOT-ST-90-S	LOT-ST-120-S	LOT-ST-150-S	LOT-ST-180-S
Lumen Output	3,960lm	7,680lm	11,500lm	15,125lm	18,875lm	22,750lm
Wattage	30W	60W	90W	120W	150W	180W
Lumen Efficacy	120-160lm/W					
CCT	3000,4000,5000,5700K					
Beam Angle	10°,25°,40°,60°,90°,120°,150°					
Input Voltage	100-277Vac 50-60Hz PF 0.95					
IP Rating	IP 65					
LED Driver	Meanwell					
Certification	UL, CE, PSE, SAA, RoHS					

### Details



### LED Technology

This LED Street Light TITAN is a great option for plazas, bridges, streets, yards, gardens, and parking lots. You will get high quality illumination for very low maintenance and low energy consumption, which you will love when reviewing your monthly energy bill. It also has excellent heat sink, which means it will help the light maintain a cool temperature, which helps the light perform at its best for long periods of time. The light does not contain harmful elements and is eco-friendly.



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# LED CANOPY LIGHTS



# Canopy Light

LED Canopy Light



## LED Panel Light

Part Number	LOT-CP-40W-14
Lumen Output	3,600-3640lm
Wattage	40W
Lumen Efficacy	80-90lm/W
CCT	4000~5000K
Beam Angle	120°(90° optional)
Input Voltage	100-277Vac
IP Rating	IP 65
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Details



### LED Technology

This LED Canopy Light can provide ideal UV-free lighting for both commercial and industrial locations such as stairways, stations, building entrances, and garages. This product is both cUL and UL listed. It also has a high efficacy with 80-90lm/W, so it can provide quality lighting with an affordable energy cost. This product is made up of rugged and durable die-cast aluminum so it is strengthened and not prone to damage. The general lifespan of this product is at 50,000 hours.

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# Canopy Light

LED Gas Station



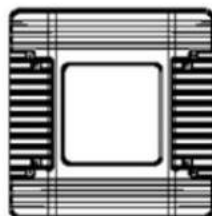
## LED Canopy Light

Part Number	LOT-CP-60-41	LOT-CP-100-41	LOT-CP-130-41
Lumen Output	6,883.5 lm	11,223 lm	12,315 lm
Wattage	60W	100W	130W
Lumen Efficacy	112.79 lm/W	110.35 lm/W	99.56 lm/W
CCT	5164 K	5176 K	5700 K
Beam Angle	120°(90° optional)		
Input Voltage	100-277Vac PF 0.9925	100-277Vac PF 0.9800	100-277Vac PF 0.91
IP Rating	IP 65		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### LED Technology

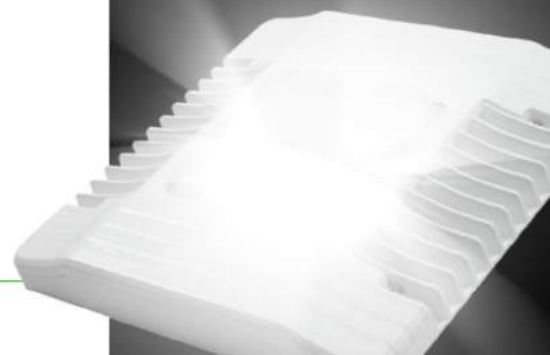
This LED Canopy Light can produce the best mercury-free lighting for gas stations. This product has a general lifespan of 60,600 hours. It has a built-in aluminum heat sink with great thermal dissipation to lengthen its lifespan. This product has a uniform color consistency with its LM-80-rated LED chips. This product is also friendly with the ecosystem, as it has neither mercury nor UV radiations.

### Details



380\*380\*70 mm

Package: 45\*45\*15cm  
1pc/CTN GW:8kg



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# Canopy Light

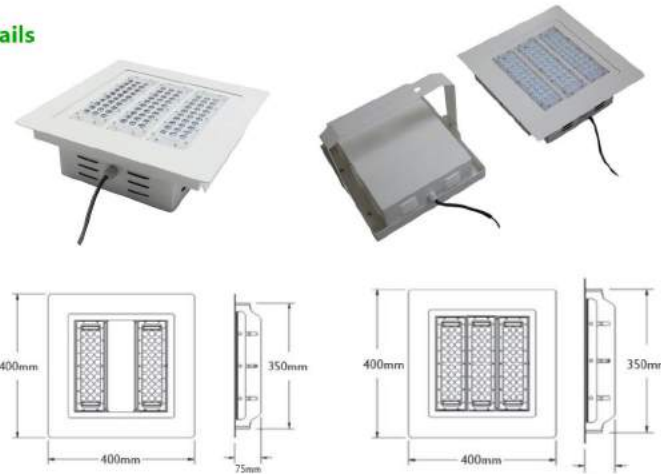
LED Gas Station



## LED Canopy Light

Part Number	LOT-CP-100-4	LOT-CP-150-4
Lumen Output	7,463 lm	11,242 lm
Wattage	100W	150W
Lumen Efficacy	88.02 lm/w	80.01 lm/w
CCT	5841K	5868K
Beam Angle	120°(90° optional)	
Input Voltage	100-277Vac PF 0.91100	100-277Vac PF 0.91100
IP Rating	IP 65	
LED Driver	Meanwell	
Certification	UL, CE, PSE, SAA, RoHS	

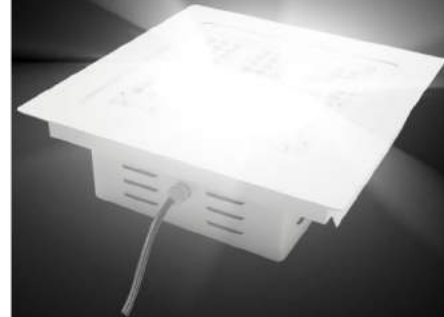
### Details



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## LED Technology

This LED Gas Station Canopy Light can provide the best UV-free lighting for gas stations. This product has a general lifespan of 51,400 hours. It has an aluminum heat sink with excellent thermal dissipation to ensure its lifespan. This product has several mounting options available. This canopy light has a durable base with its shatter-resistant lens and corrosion-proof aluminum housing. This product is also friendly with the environment, as it has no mercury.



# Canopy Light

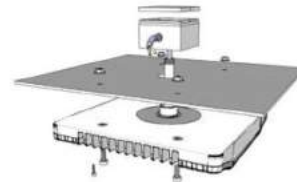
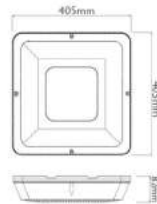
LED Gas Station



## LED Canopy Light

Part Number	LOT-CP-100-43	LOT-CP-130-43	LOT-CP-140-43
Lumen Output	10,124lm	12,546lm	13,112lm
Wattage	100W	130W	140W
Lumen Efficacy	106.96lm/W	107.05lm/W	107.12lm/W
CCT	5164K	5290k	5213k
Beam Angle	120°(90° optional)		
Input Voltage	100-277Vac PF 0.97940	100-277Vac PF 0.99670	100-277Vac PF 0.99660
IP Rating	IP 65		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Mounting Options



### Details



## LED Technology

This LED Canopy Light can emit the best glare-free lighting for gas stations and related locations. This product has a lifespan of 60,600 hours and it comes with an aluminum heat sink that has great thermal conduction to lengthen its lifespan. This product allows multiple mounting positions. This product also provides a uniform color consistency with its LM-80-rated LED chips. This product comes with an energy-saving dusk-to-dawn and occupancy sensor that automatically sets its internal settings.



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# Canopy Light

LED Gas Station



## LED Canopy Light

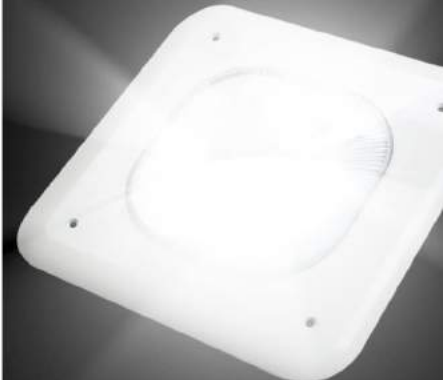
Part Number	LOT-CP-130-42
Lumen Output	13096 lm
Wattage	130W
Lumen Efficacy	107.6 lm/W
CCT	5243 K
Beam Angle	120°(90° optional)
Input Voltage	100-277Vac PF0.9969
IP Rating	IP 65
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Details



### LED Technology

This LED Gas Station Canopy Light can provide the best mercury-free lighting for gas stations and other similar locations. The lifespan of this product is 60,600 hours and it has its own aluminum heat sink that has excellent thermal dissipation to ensure its lifespan. This product works with universal voltages. This product also emits a uniform color consistency because of its LM-80-rated LED chips. This product is very durable because it has a shatter-resistant glass lens and shatter-proof aluminum body.



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# Canopy Light

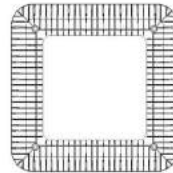
LED Gas Station



## LED Canopy Light

Part Number	LOT-CP-130-44
Lumen Output	13,096lm
Wattage	130W
Lumen Efficacy	108.05lm/W
CCT	5252K
Beam Angle	120°(90° optional)
Input Voltage	100-277Vac PF 0.99270
IP Rating	IP 65
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Mounting Options

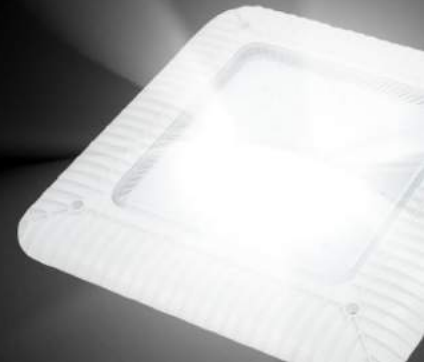


### Details



### LED Technology

This LED Gas Station Canopy Light can provide the best mercury-free lighting for gas stations and other similar locations. The lifespan of this product is 60,600 hours and it has its own aluminum heat sink that has excellent thermal dissipation to ensure its lifespan. This product works with universal voltages. This product also emits a uniform color consistency because of its LM-80-rated LED chips. This product is very durable because it has a shatter-resistant glass lens and shatter-proof aluminum body.



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# Canopy Light

LED Canopy Light



## LED Canopy Light SHINE

Part Number	LOT-CP-120-6	LOT-CP-160-6
Lumen Output	15,125lm	19,920lm
Wattage	120W	160W
Lumen Efficacy	120-160lm/W	
CCT	3000,4000,5000,5700K	
Beam Angle	10°,25°,40°,60°,90°,120°,150°	
Input Voltage	100-277Vac 50-60Hz PF 0.95	
IP Rating	IP 65	
LED Driver	Meanwell	
Certification	UL, CE, PSE, SAA, RoHS	

### Details



### LED Technology

The LED Canopy Light SHINE can be utilized on sidewalks, rural roads, gas stations, warehouses, garages without harmful substances such as, UV and mercury. This item has an improved plan to keep the item's steadiness. It likewise has a particular plan that permits simple support, portion, and redesign. This item has a brilliant airflow stream framework that makes the ideal warmth administration for maximum performance. This item is IP65 rated which makes it dustproof.



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# Canopy Light

LED Canopy Light



## LED Canopy Light ENYA

Part Number	LOT-CP-60-S	LOT-CP-90-S	LOT-CP-120-S	LOT-BAY-150-S
Lumen Output	7,680lm	11,500lm	15,125lm	18,875lm
Wattage	60W	90W	120W	150W
Lumen Efficacy	120-160lm/W			
CCT	3000,4000,5000,5700K			
Beam Angle	10°,25°,40°,60°,90°,120°,150°			
Input Voltage	100-277Vac 50-60Hz PF 0.95			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

The LED Canopy Lights ENYA can be utilized on sidewalks, rural roads, gas stations, warehouses, garages without harmful substances such as, UV and mercury. This item has an improved plan to keep the item's steadiness. It likewise has a particular plan that permits simple support, portion, and redesign. This item has a brilliant airflow stream framework that makes the ideal warmth administration for maximum performance. This item is IP65 rated which makes it dustproof and glare free.



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# Canopy Light

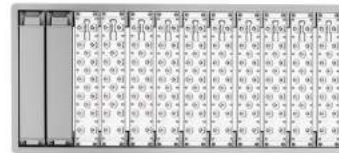
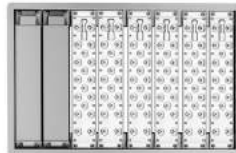
LED Canopy Light



## LED Canopy Light GAMA-D

Part Number	LOT-CP-10-2	LOT-CP-60-2	LOT-CP-90-2	LOT-CP-120-2	LOT-CP-150-2	LOT-CP-180-2	LOT-CP-210-2	LOT-CP-240-2	LOT-CP-270-2	LOT-AL-300-2
Lumen Output	3,960lm	7,680lm	11,500lm	15,125lm	18,875lm	22,750lm	26,375lm	30,000lm	34,710lm	38,480lm
Wattage	30W	60W	90W	120W	150W	180W	210W	240W	270W	300W
Lumen Efficacy	120-160lm/W									
CCT	3000,4000,5000,5700K									
Beam Angle	10°,25°,40°,60°,90°,120°,150°									
Input Voltage	100-277Vac 50-60Hz PF 0.95									
IP Rating	IP 65									
LED Driver	Meanwell									
Certification	UL, CE, PSE, SAA, RoHS									

### Details



### LED Technology

The LED Canopy Lights GAMA-D can be utilized in gymnasiums, plazas, gas stations, warehouses, garages and similar spaces, without harmful substances such as, UV and mercury. This item has an improved plan to keep the item's steadiness. It has a particular plan that permits simple support, portion, and redesign. This item has a brilliant airflow stream framework that makes the ideal warmth administration for maximum performance.



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# Canopy Light

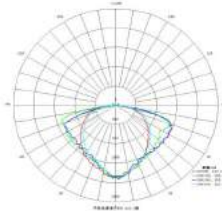
Round Light



## LED Round Canopy Light

Part Number	LOT-CP-50-31	LOT-CP-75-31	LOT-CP-100-31	LOT-CP-130-3
Lumen Output	6,000lm	9,000lm	12,000lm	15,000lm
Wattage	50W	75W	100W	130W
Lumen Efficacy	120lm/W			
CCT	2700K, 4000K, 5000K, 5700K			
Beam Angle	140°			
Input Voltage	100-277Vac 50-60Hz PF 0.95			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Photometric Diagrams



### Detail



### LED Technology

The LED Round Canopy Light will be able to produce beautiful, bright lights for places such as parking garages, gas stations, stores, warehouses, and workshops. This canopy light has an effective heat management because of its integrated die-casting. This product is IP65 so it is waterproof. The general lifespan of this canopy light is 50,000 hours. This product is also ETL and DLC certified.

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# Canopy Light

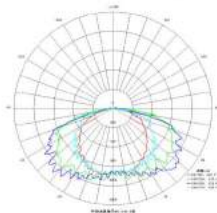
Square Light



## LED Square Canopy Light

Part Number	LOT-CP-50-3	LOT-CP-75-3	LOT-CP-100-3	LOT-CP-130-3
Lumen Output	6,000lm	9,000lm	12,000lm	15,000lm
Wattage	50W	75W	100W	130W
Lumen Efficacy	120lm/W			
CCT	2700K, 4000K, 5000K, 5700K			
Beam Angle	140°			
Input Voltage	100-277Vac 50-60Hz PF 0.95			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Photometric Diagrams



### Detail



### LED Technology

The LED Square Canopy Light can provide consistent, stable bright lights for places like buildings, gas stations, schools, parking lots and garages. This product has a great thermal dissipation, because it has an integrated die-casting forming. This product is also waterproof, as it has received an IP65. This canopy light uses Philips LED chips to ensure bright lights with stable colors.



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# LED FLOOD LIGHTS





# Flood Light

LED Billboard Lighting & Flood Lighting



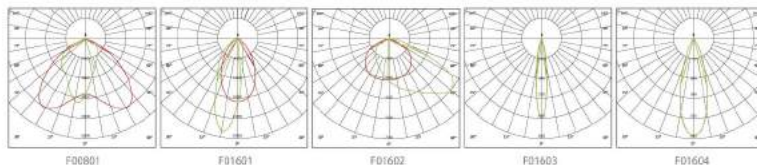
## LED Flood Light

Part Number	LOT-FL-100-1	LOT-FL-150-1	LOT-FL-200-1	LOT-FL-240-1
Lumen Output	13,000lm	18,000lm	24,000lm	26,400lm
Wattage	100W	150W	200W	240W
Lumen Efficacy	130lm/W	120lm/W	120lm/W	110lm/W
CCT	3000K, 4000K, 5000K			

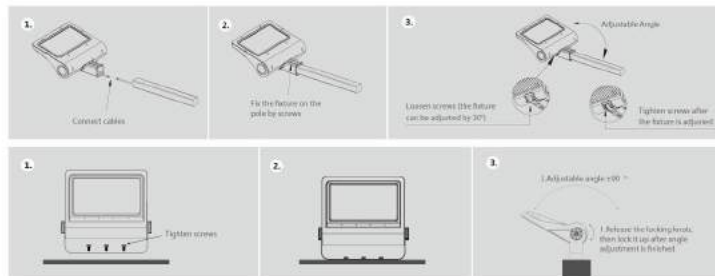
Beam Angle	50°, 90°, 120°
Input Voltage	100-277Vac/50-60Hz PF 0.96
IP Rating	IP 66
LED Driver	Meanwell

Certification	UL, CE, PSE, SAA, RoHS
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### Photometric Diagrams



### Mounting Options



### LED Technology

The LED Commercial Flood Light provides specialized LED lighting that provides the best illumination to billboards and similar objects. The LED Commercial Flood Light is designed specifically for billboard application, with its two kinds of lens, F01601 and F00801. It has an excellent lighting curve that ensures maximum bright light colors with a stable, consistent lighting. The LED Commercial Flood Light is perfect for billboard applications and can be used for any kind of billboard. The LED Commercial Flood Light also comes with a mounting sleeve that is compatible for both round and square poles, so it provides easy set-up.



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# Flood Light

LED Flood Light



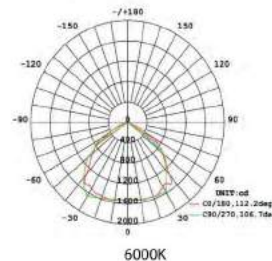
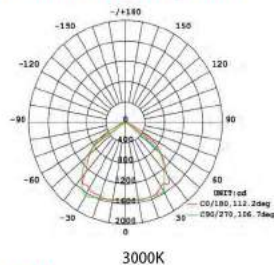
IP65  
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YEAR  
WARRANTY



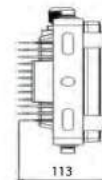
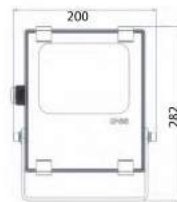
## Led Flood Light

Part Number	LOT-FL-50-2	LOT-FL-70-2	LOT-FL-100-2	LOT-FL-150-2	LOT-FL-200-2
Lumen Output	4,326lm	6,077lm	8,363lm	13,253lm	17,472lm
Wattage	50W	70W	100W	150W	200W
Lumen Efficacy	115lm/W				
CCT	3000~6000K				
Beam Angle	100°				
Input Voltage	100-240Vac 50-60Hz PF 0.95				
IP Rating	IP 65				
LED Driver	Meanwell				
Certification	UL, CE, PSE, SAA, RoHS				

### Photometric Diagrams



### Detail



### LED Technology

This LED Flood Light FLE can be used for a variety of LED lighting applications such as for airports, factories, shopping malls, plazas, exhibition centers and lobbies. This flood light comes with a patented technology that allows good thermal management and heat dissipation, assuring its long general lifespan. This product is also good for outdoor use as it has a high protection rate of IP67. This flood light uses the CREE LED chip, so it has a high CRI and high luminous output. It also has several built-in drivers like KWT, MEANWELL, TRIDONICS, and PHILIPS that ensures a variety of control options. This product has the TUV, GS, CB, SAA, CE, and RoHS certifications.

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# Flood Light

LED Flood Light



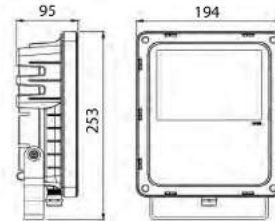
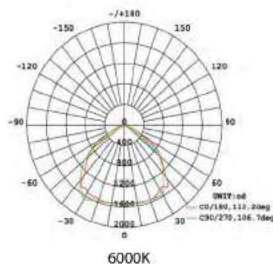
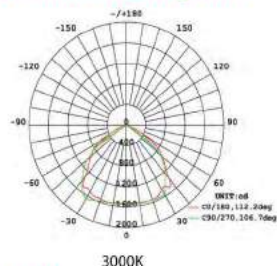
IP65  
5  
YEAR  
WARRANTY



## Led Flood Light

Part Number	LOT-FL-50-21	LOT-FL-70-21	LOT-FL-100-21	LOT-FL-150-21	LOT-FL-200-21
Lumen Output	4,336lm	6,077lm	8,312lm	13,059lm	17,099lm
Wattage	50W	70W	100W	150W	200W
Lumen Efficacy	115lm/W				
CCT	3000~6000K				
Beam Angle	100°				
Input Voltage	100-240Vac 50-60Hz PF 0.95				
IP Rating	IP 65				
LED Driver	Meanwell				
Certification	UL, CE, PSE, SAA, RoHS				

### Photometric Diagrams



### LED Technology

The LED Flood Light can be used for both outdoor and indoor glare-free lighting and is perfect for locations such as airports, malls, warehouses, squares, lobbies, hotels and offices. This product has an IP67 protection rate, so it will be able to deliver UV-free lighting under any conditions. This flood light uses the CREE LED chip, so it produces a bright, clear light that is pleasant to the eyes. This product has an aluminum heat sink for maximum heat dissipation and also a built-in respirator for anti-mist and anti-dewing purposes. This product has several quality certifications from TUV, GS, CB, SAA, CE and RoHS.

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# Flood Lights

## LED Flood Light



IP65  
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YEAR  
WARRANTY



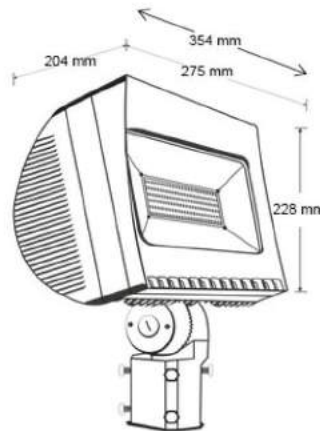
## LED Flood Light

Part Number	LOT-FL-80-4	LOT-FL-100-4	LOT-FL-120-4	LOT-FL-150-4
Lumen Output	9,328 lm	10,407 lm	13,240 lm	15,586 lm
Wattage	80W	100W	120W	150W
Lumen Efficacy	112,108.14 lm/w	107.89 lm/w	111.17 lm/w	107.94 lm/w
CCT	5184 K	5203 K	5230 K	5270 K

Beam Angle	120°(90° optional)			
Input Voltage	100-277Vac PF 0.9902	100-277Vac PF 0.9932	100-277Vac PF 0.9945	100-4277Vac PF 0.9945
IP Rating	IP 65			
LED Driver	Meanwell			

Certification	UL, CE, PSE, SAA, RoHS			
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### Details



## LED Technology

The LED Flood Light can be used to provide consistent, stable lighting for public and private locations. This flood light has uniform color consistency, with its LM-80-rated LED chips. This product also allows multiple mounting positions so that you can choose it to your preference. This flood light comes with a built-in aluminum heat sink for an excellent thermal dissipation management that can ensure its general life span of more than 69,600 hours. It also comes with a very durable exterior.



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# Flood Light

LED Flood Light



## LED Flood Light AURORA-U

Part Number	LOT-FL-485-3	LOT-FL-645-3	LOT-FL-802-3	LOT-FL-964-3	LOT-FL-485-3	LOT-FL-645-3	LOT-FL-802-3	LOT-FL-994-3
Lumen Output	58,200lm	77,400lm	96,240lm	115,680lm	58,200lm	77,400lm	96,240lm	115,680lm
Wattage	485W	645W	802W	964W	485W	645W	802W	964W
Lumen Efficacy	120~ 160lm/W							
CCT	3000,4000,5000,5700K							
Beam Angle	10°, 25°, 40°, 60°, 90°, 120°, 150°							
Input Voltage	100-277Vac 50-60Hz PF 0.95				220-240Vac 50-60Hz PF 0.95			
IP Rating	IP 67							
LED Driver	Meanwell							
Certification	UL, CE, PSE, SAA, RoHS							

### Details



### LED Technology

This LED Flood Light AURORA-U is great for bridges, parking lots, gardens, highways, buildings, and similar spaces. The light is made with magnesium and aluminum material, which provides durable light, giving it a maximum life span. You will get great quality illumination, with very low energy consumption. It is UL, c UL, and DLC certified, guaranteeing great quality and eco-friendly.

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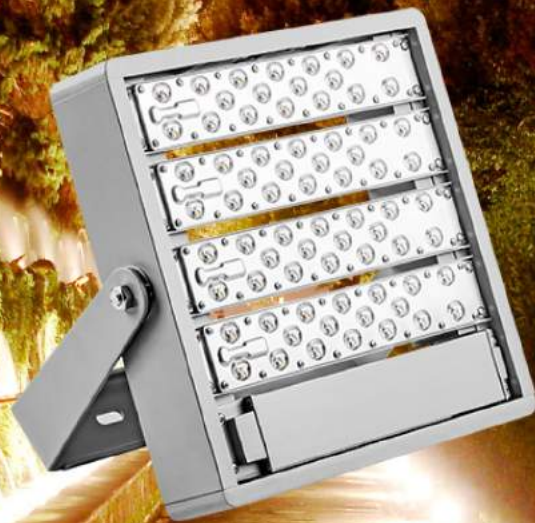




# Flood Light

LED Flood Light

IP65  
5  
YEAR  
WARRANTY



## LED Flood Light GAMA-C

Part Number	LOT-FL-30-S	LOT-FL-60-S	LOT-FL-90-S	LOT-FL-120-S	LOT-FL-150-S	LOT-FL-180-S	LOT-FL-210-S	LOT-FL-240-S	LOT-FL-270-S	LOT-FL-300-S
Lumen Output	3,960lm	7,680lm	11,500lm	15,125lm	18,875lm	22,750lm	26,375lm	30,000lm	34,710lm	38,480lm
Wattage	30W	60W	90W	120W	150W	180W	210W	240W	270W	300W
Lumen Efficacy	120-160lm/W									
CCT	3000,4000,5000,5700K									
Beam Angle	10°,25°,40°,60°,90°,120°,150°									
Input Voltage	100-277Vac 50-60Hz PF 0.95									
IP Rating	IP 65									
LED Driver	Meanwell									
Certification	UL, CE, PSE, SAA, RoHS									

### Details



### LED Technology

The LED Flood Light GAMA-C is best used in outdoor spaces that need high illumination, such as but not limited to plazas, buildings, parks, gardens, roads. The light has Philips LED chip incorporated, providing the best quality light, great illumination, consuming very little energy, making it eco-friendly. It has an excellent heat sink, which makes the light perform at its best even through long periods of time. It is IP65 rated making it dust proof.



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# Flood Light

LED Flood Light



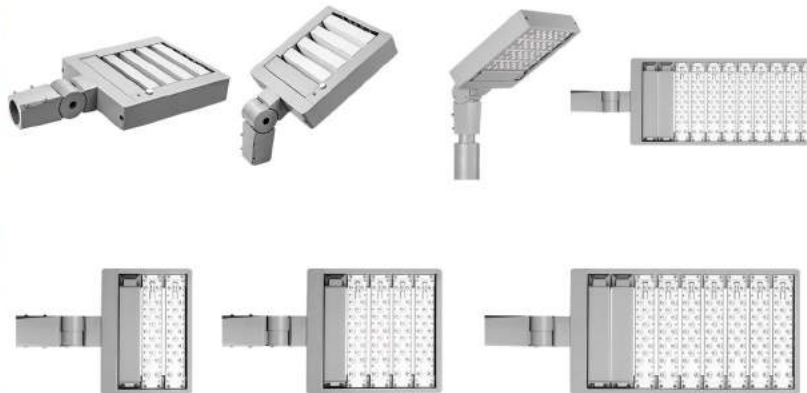
IP65  
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YEAR  
WARRANTY



## LED Flood Light GAMA-L

Part Number	LOT-FL-30-6	LOT-FL-60-6	LOT-FL-90-6	LOT-FL-120-6	LOT-FL-150-6	LOT-FL-180-6	LOT-FL-210-6	LOT-FL-240-6	LOT-FL-270-6	LOT-FL-300-6
Lumen Output	3,960lm	7,920lm	11,880lm	15,840lm	19,800lm	23,760lm	27,720lm	31,680lm	35,640lm	39,600lm
Wattage	30W	60W	90W	120W	150W	180W	210W	240W	270W	300W
Lumen Efficacy	120-160lm/W									
CCT	3000,4000,5000,5700K									
Beam Angle	10°,25°,40°,60°,90°,120°,150°									
Input Voltage	100-277Vac 50-60Hz PF 0.95									
IP Rating	IP 65									
LED Driver	Meanwell									
Certification	UL, CE, PSE, SAA, RoHS									

### Details



### LED Technology

The LED Flood Light GAMA-L is best used in outdoor spaces that need high illumination, such as but not limited to plazas, buildings, parks, gardens, roads. The light has Philips LED chip incorporated, providing the best quality light, great illumination, consuming very little energy, making it eco-friendly. It has an excellent heat sink, which makes the light perform at its best even through long periods of time. It is IP65 rated making it dust proof.

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# Flood Light

LED Flood Light



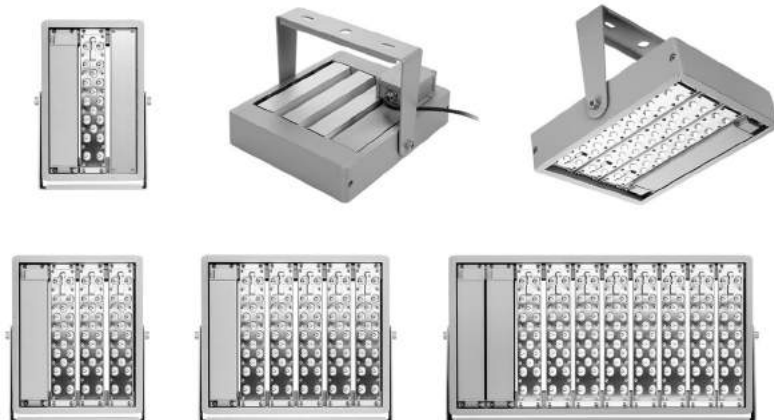
IP65  
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WARRANTY



## LED Flood Light GAMA-U

Part Number	LOT-FL-30-7	LOT-FL-60-7	LOT-FL-90-7	LOT-FL-120-7	LOT-FL-150-7	LOT-FL-180-7	LOT-FL-210-7	LOT-FL-240-7	LOT-FL-270-7	LOT-FL-300-7
Lumen Output	3,960lm	7,680lm	11,500lm	15,125lm	18,875lm	22,750lm	26,375lm	30,000lm	34,710lm	38,480lm
Wattage	30W	60W	90W	120W	150W	180W	210W	240W	270W	300W
Lumen Efficacy	120-160lm/W									
CCT	3000,4000,5000,5700K									
Beam Angle	10°,25°,40°,60°,90°,120°,150°									
Input Voltage	100-277Vac 50-60Hz PF 0.95									
IP Rating	IP 65									
LED Driver	Meanwell									
Certification	UL, CE, PSE, SAA, RoHS									

### Details



### LED Technology

The LED Flood Light GAMA-U is best used in outdoor spaces that need high illumination, Such as but not limited to plazas, buildings, parks, gardens, roads. The light has Philips LED chip incorporated, providing the best quality light, great illumination, consuming very little energy, making it eco-friendly. It has an excellent heat sink, which makes the light perform at its best even through long periods of time. It is IP65 rated making it dust proof. It also has the following certifications, IL, CUL, FCC, SAA, DLC, CE, RoHS, and C-TICK.



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# Flood Light

LED Flood Light



IP65  
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WARRANTY



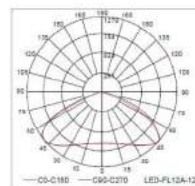
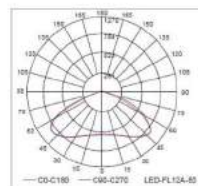
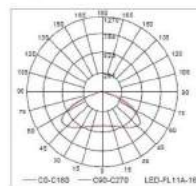
## LED Flood Light

Part Number	LOT-FL-10-7	LOT-FL-18-7	LOT-FL-30-7	LOT-FL-50-7	LOT-FL-80-7	LOT-FL-100-7	LOT-FL-120-7
Lumen Output	1,200lm	2,200lm	3,600lm	6,000lm	8,800lm	12,000lm	14,500lm
Wattage	10W	18W	30W	50W	80W	100W	120W
Lumen Efficacy	120lm/W						
CCT	2700 - 6500K						

Beam Angle	120°(90° optional)
Input Voltage	100-277Vac 50/60Hz PF 0.98
IP Rating	IP 65
LED Driver	Meanwell

Certification	UL, CE, PSE, SAA, RoHS
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### Light Distribution



### Details



### LED Technology

This LED Flood Light can provide the perfect mercury-free lighting to large areas, building facades, and wide landscapes. This product comes with a high pressure die casted housing and anti-static powder finish. It is also designed to be thermally conductive and energy saving. This flood light ensures bright and uniform UV-free lighting. It also has an IP65 rating.

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# Flood Light

Flood Lighting



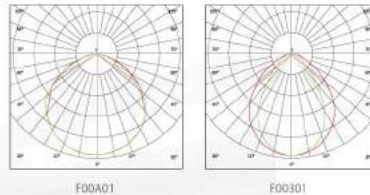
IP65  
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WARRANTY



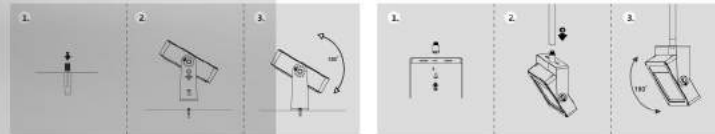
## LED Flood Light

Part Number	LOT-FL-50-12	LOT-FL-70-12	LOT-FL-90-12
Lumen Output	5,750lm	8,050lm	10,350lm
Wattage	50W	70W	90W
Lumen Efficacy	115lm/W		
CCT	3000K, 4000K, 5000K		
Beam Angle	75°, 100°, 120°		
Input Voltage	100-240Vac/100-277Vac / 50-60Hz PF 0.93		
IP Rating	IP 65		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Photometric Diagrams



### Mounting Options



### LED Technology

The LED Flood Light Series can provide bright, intense lighting for both indoor and outdoor locations, such as gymnasiums, stores, plazas, stadiums and the like. The LED Flood Light provides high lumen output that ensures bright lighting. The LED Flood Light has multi-beam angles so that it can provide lighting to all kinds of applications with different heights and spacing. The LED Flood Light is also strong and stable. All of its screws are made with durable 304 stainless steel. The LED Flood Light has a 10KV surge protection so it is safe for high mast lighting. It also has an easy installation, so it can be set up without any difficulties.



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# Flood Light

LED Flood Light



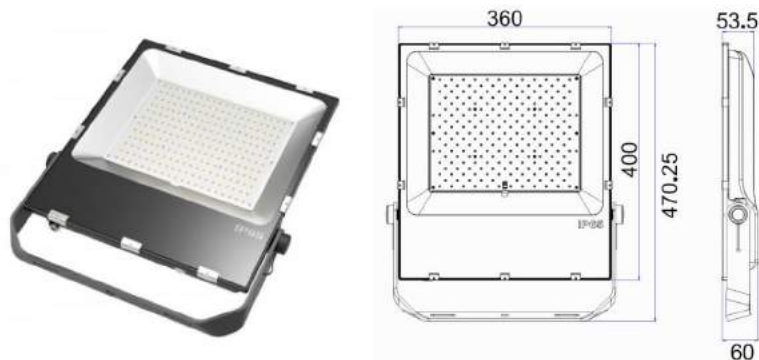
IP65  
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WARRANTY



## LED Modern Flood Light

Part Number	LOT-FL-80-8	LOT-FL-100-8	LOT-FL-150-8	LOT-FL-200-8
Lumen Output	9000lm	11000lm	16000lm	21000lm
Wattage	80W	100W	150W	200W
Lumen Efficacy	120lm/W			
CCT	2600 - 8000K			
Beam Angle	Beam Angle:140°			
Input Voltage	90-277Vac 47-63Hz PF 0.98			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

The LED Modern Flood Light Series features a variety of glare-free and mercury-free flood lights that can serve as lighting for gyms, swimming pools and other similar locations. This flood light uses philips LED chips to ensure a bright and even lighting, with no color fading. It also includes a built in Mean Well driver. Since this product is a LED light, it is very environmentally-friendly.



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# Flood Light

## LED Flood Light



IP65  
5  
WARRANTY



## LED Flood Light

Part Number	LOT-BAY-30-00	LOT-BAY-50-00	LOT-BAY-80-00	LOT-BAY-100-00	LOT-BAY-120-00	LOT-BAY-150-00
Lumen Output	3,300lm	5,240.8 LM	9,367 LM	10,933.7 LM	13,136.2 LM	18,283.3 LM
Wattage	30W	50W	80W	100W	120W	150W
Lumen Efficacy	113-121lm/W					
CCT	4000~5000K					
Beam Angle	120°(90° optional)					
Input Voltage	100-277Vac 50-60Hz					
IP Rating	IP 65					
LED Driver	Meanwell					
Certification	UL, CE, PSE, SAA, RoHS					

### Detail



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## LED Technology

This LED Flood Light can provide the perfect glare-free lighting to large areas building facades, and wide landscapes. This product comes with a high pressure die casted housing and anti-static powder finish. It is also designed to be thermally conductive and energy saving. This flood light ensures bright and uniform UV-free lighting. It also has an IP65 rating.







# LED GARDEN LIGHTS



# Flood Light

LED Flood Light



IP65  
5  
YEAR WARRANTY



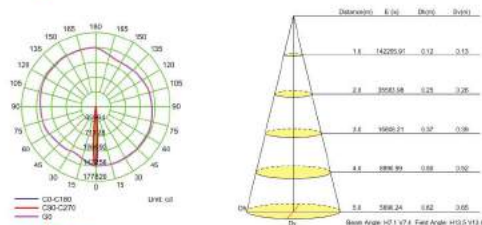
## LED Flood Light

Part Number	LOT-FL-50-93	LOT-FL-60-93	LOT-FL-86-93
Lumen Output	5,650 lm	6,660 lm	8,500 lm
Wattage	50W	60W	86W
Lumen Efficacy	112.79 lm/W	110.35 lm/W	98.56 lm/W
CCT	2700 - 6500 K		

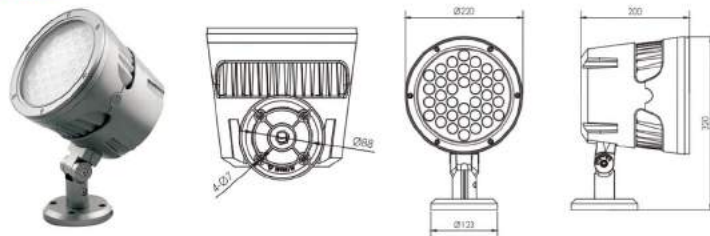
Beam Angle	5° 12.5° 20° 30° 45° 60° 15x30° 10x60°
Input Voltage	100-240Vac 50/60Hz
IP Rating	IP 66
LED Driver	Meanwell

Certification	UL, CE, PSE, SAA, RoHS
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### Light Distribution



### Details



## LED Technology

The LED Flood Lights provides great UV-free lighting for buildings, billboards, garden, trees and mechanical devices. This product has the "U" support available so it has a multi-way rotate function. The light body of this flood light is made up of high pressure aluminum and electrostatic plastic coating. Its lampshade is made up of toughened glass that can resist both impact and friction. This product uses CREE LED light source. It provides intense, bright lighting that does not emit harmful UV lights.



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# Garden Light

LED Garden Light

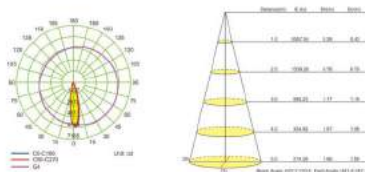
IP65  
5  
WARRANTY



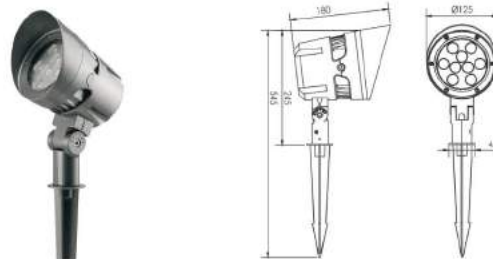
## LED Garden Light

Part Number	LOT-FL-11-9	LOT-FL-20-9
Lumen Output	1,210 lm	2,100 lm
Wattage	11W	20W
Lumen Efficacy	110 lm/w	105 lm/w
CCT	5000K as standard, 3000K, 4000K, 5500K as option.	
Beam Angle	5° 12.5° 20° 30° 45° 60° 15° 30° 10° 60°	
Input Voltage	100-240Vac 50/60Hz	
IP Rating	IP 66	
LED Driver	Meanwell	
Certification	UL, CE, PSE, SAA, RoHS	

### Light Distribution



### Details



### LED Technology

This is a LED Garden Light, a patent owned designed garden light that is best used for outdoor lighting. This garden light has its spike stand support that allows the light to rotate multi-way, allowing it to be moved and positioned as you please. This bulb has a lifespan of 50,000 hours. This garden light adopts the American CREE original LED light source so it has high light output as well as consistent light color. It also has PWM gray control installed, so this light has RGB gray level that reaches 65,536 degrees, making it present beautiful lighting. The LED Garden Light is perfect lighting for outside gardens, trees, and even buildings.



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# Ground Light

LED Underground Light



IP65

5  
YEAR WARRANTY



## LED Ground Light

Part Number	LOT-GL-8-17
Lumen Output	864 lm
Wattage	8W
Lumen Efficacy	107.6 lm/W
CCT	5243 K
Beam Angle	4°60°
Input Voltage	100-240Vac 50/60Hz
IP Rating	IP 67
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Details



### LED Technology

This LED Underground Light is specially designed to provide beautiful lighting to places like dock lights, gardens, squares and cottages. This underground light uses the design of increasing heat dissipation space, so that it can have a stable and long-lasting LED light. The general lifespan of the LED light is 50,000 hours. This product has the CREE original LED light source that ensures excellent and consistent light color. It also has a built-in PWM gray control, so the light it emits is beautiful and intense, not to mention dangerous toxins-free.



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# Ground Light

LED Underground Light



IP65

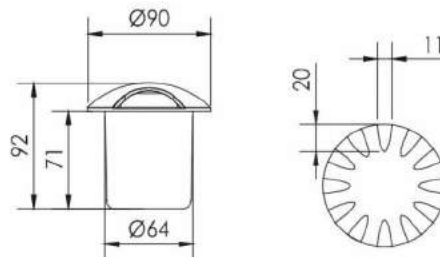
5  
YEAR WARRANTY



## LED Ground Light

Part Number	LOT-GL-8-18
Lumen Output	864lm
Wattage	8W
Lumen Efficacy	107.6 lm/W
CCT	5243 K
Beam Angle	12°-15°
Input Voltage	100-240Vac 50/60Hz
IP Rating	IP 67
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Detail



### LED Technology

This LED Ground Light provides a beautiful, fashionable appearance that is great for gardens, squares, cottages and similar locations. This underground light has a durable light body with anodizing treatment that gives it an anti-corrosion capacity. This underground light also has the CREE LED light, so it provides consistent quality lighting. There is also the DMX512 interface installed that makes this light have high reliable bus connection.



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# Ground Light

LED Underground Light

IP65

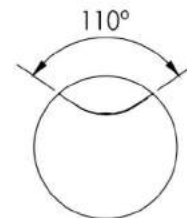
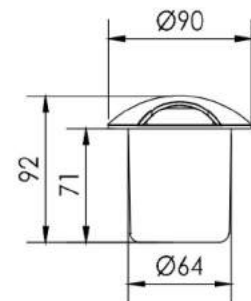
5  
YEAR WARRANTY



## LED Ground Light

Part Number	LOT-LC-3-99
Lumen Output	322.80 lm
Wattage	3W
Lumen Efficacy	107.6 lm/W
CCT	5243 K
Beam Angle	60°
Input Voltage	100-240Vac 50/60Hz
IP Rating	IP 67
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Details



### LED Technology

This LED Ground Light is designed to provide beautiful, glare-free lights to places like gardens, docks, walkways, steps and many more applications. This underground light has a stainless steel faceplate, an aluminum alloy body and electrostatic plastic coating. Its lampshade is also made up of toughened glass for enhanced durability. This underground light uses the CREE LED light source so it has high flux output as well as a consistent light color. With its PWM gray control, it also delivers beautiful, intense light.



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# RGB Ground Light

LED Underground Light



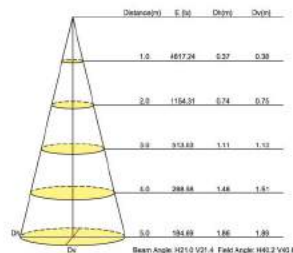
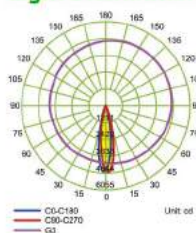
IP65  
5  
WARRANTY



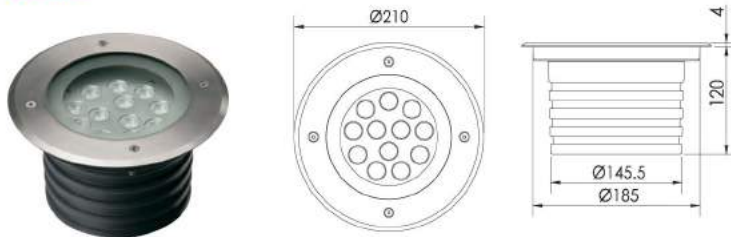
## LED RGB Ground Light

Part Number	LOT-FL-14-97	LOT-FL-22-97
Lumen Output	1920 lm	7,200lm
Wattage	16W	60w
Lumen Efficacy	110 lm/w	105 lm/w
CCT	5000K as standard, 3000K, 4000K, 5500K as option.w	
Beam Angle	5° 12.5° 20° 30° 45°	
Input Voltage	100-240Vac 50/60Hz	
IP Rating	IP 67	
LED Driver	Meanwell	
Certification	UL, CE, PSE, SAA, RoHS	

### Light Distribution



### Details



## LED Technology

This LED Ground Light is designed for specialized outdoor applications like hospitals, parks, squares, bars, dance halls and similar locations. This product has a stainless steel faceplate, a high-pressure die casting body and electrostatic plastic coating. The lampshade has toughened glass that protects the light from impact and friction. This underground light uses the CREE LED light source so it provides excellent glare-free lighting.



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# Ground Light

LED Underground Light

IP65  
5  
WARRANTY



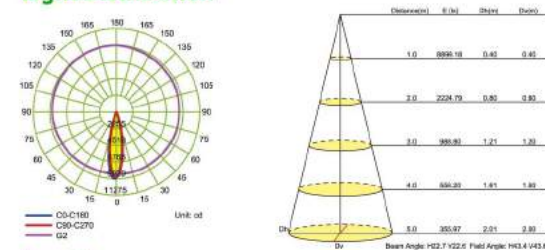
## LED Ground Light

### LED Technology

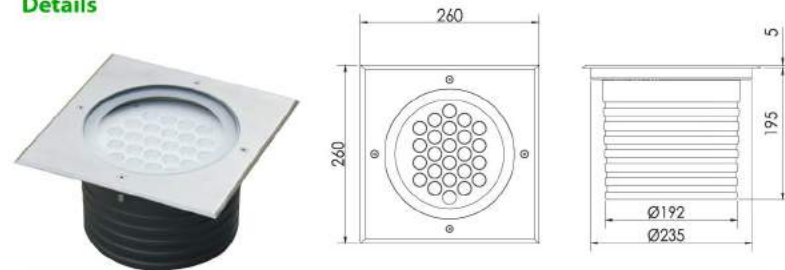
This LED Ground Light can provide suitable glare-free lighting for both entertainment facilities like bars and dance balls, as well as specialized facilities like hospitals and parks. This underground light has a fashionable and durable design. The light body of this product is made up of aluminum alloy. The faceplate of this product is made up of strong stainless steel. This product uses the CREE LED light source so it produces consistent, bright radiation-free lighting.

Part Number	LOT-FL-21-96	LOT-FL-30-96	LOT-FL-40-96
Lumen Output	2,373lm	3,330LM	4,000 lm
Wattage	21W	30W	40W
Lumen Efficacy	112.79 lm/W	110.35 lm/W	99.56 lm/W
CCT	2700- 6500 K		
Beam Angle	5° 12.5° 20° 30° 45°		
Input Voltage	100-240Vac 50/60Hz		
IP Rating	IP 67		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Light Distribution



### Details



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# RGB Flood Light

LED Flood Light



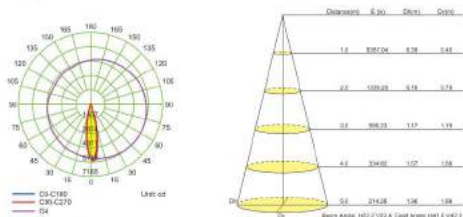
IP65  
5  
WARRANTY



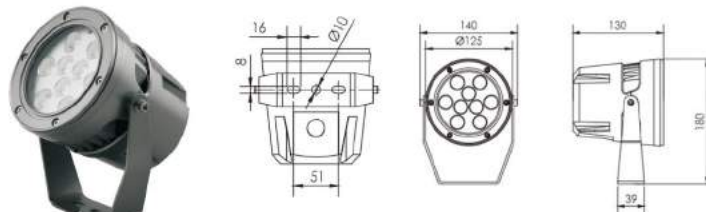
## LED RGB Flood Light

Part Number	LOT-FL-11-92	LOT-FL-20-92
Lumen Output	1,210lm	2,100 lm
Wattage	11W	20W
Lumen Efficacy	110 lm/w	105 lm/w
CCT	5000K as standard, 3000K, 4000K, 5500K as option.	
Beam Angle	5° 12.5° 20° 30° 45° 60° 15°30° 10°60°	
Input Voltage	100-240Vac 50/60Hz	
IP Rating	IP 66	
LED Driver	Meanwell	
Certification	UL, CE, PSE, SAA, RoHS	

### Light Distribution



### Details



## LED Technology

The LED Flood Light RGBW is perfect for billboards, gardens, trees, mechanical devices and buildings. This flood light has the "U" support available so that it can meet various outdoor project demands. The body of this flood light is made up of high pressure aluminum and electrostatic plastic coating. The lampshade is also made up of tough glass. The UV-free light source of this products is the CREE LED light source so it provides consistent intense light color as well as beautiful light colors.



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# RGB Flood Light

LED Flood Light



IP65  
5  
WARRANTY



## LED RGB Flood Light

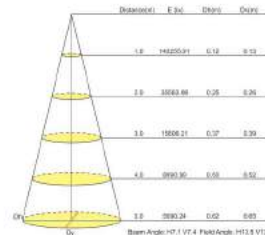
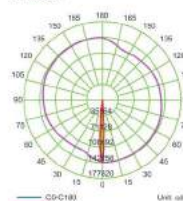
Part Number	LOT-FL-50-18	LOT-FL-60-18	LOT-FL-86-18
Lumen Output	5,650 lm	6,660 lm	8,600 lm
Wattage	50W	60W	86W
Lumen Efficacy	112.79 lm/W	110.35 lm/W	99.36 lm/W
CCT	2700- 6500 K		

Beam Angle	5° 12.5° 20° 30° 45° 60° 15×30° 10×60°		
Input Voltage	100-240Vac 50/60Hz		
IP Rating	IP 66		
LED Driver	Meanwell		

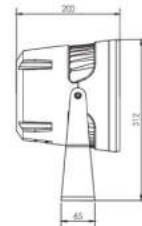
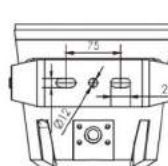
Certification	UL, CE, PSE, SAA, RoHS		
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### Light Distribution

DL11000UC-36



### Details



## LED Technology

The LED Flood Lights provides great glare-free lighting for buildings, billboards, garden, trees and mechanical devices. This product has the "U" support available so it has a multi-way rotate function. The light body of this flood light is made up of high pressure aluminum and electrostatic plastic coating. Its lampshade is made up of toughened glass that can resist both impact and friction. This product uses CREE LED light source. It provides intense, bright lighting that does not emit harmful UV lights.



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# Flood Light RGBW

LED Flood Light



IP65  
5  
YEAR WARRANTY



## LED RGBW Flood Light

Part Number	LOT-FL-60-17	LOT-FL-75-17	LOT-FL-90-17
Lumen Output	6,780 lm	8,325 lm	9,000 lm
Wattage	60W	75W	90W
Lumen Efficacy	112.79 lm/W	110.35 lm/W	99.56 lm/W
CCT	2700 - 6500 K		
Beam Angle	3.5° 12° 20° 30° 10x70°		20° / 30°
Input Voltage	180-295Vac 50/60Hz		
IP Rating	IP 66		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Details



### LED Technology

The LED Flood Light RGBW is perfect for billboards, gardens, trees, mechanical devices and buildings. This flood light has the "U" support available so that it can meet various outdoor project demands. The body of this flood light is made up of high pressure aluminum and electrostatic plastic coating. The lampshade is also made up of tough glass. The UV-free light source of this products is the CREE LED light source so it provides consistent intense light color as well as beautiful light colors.



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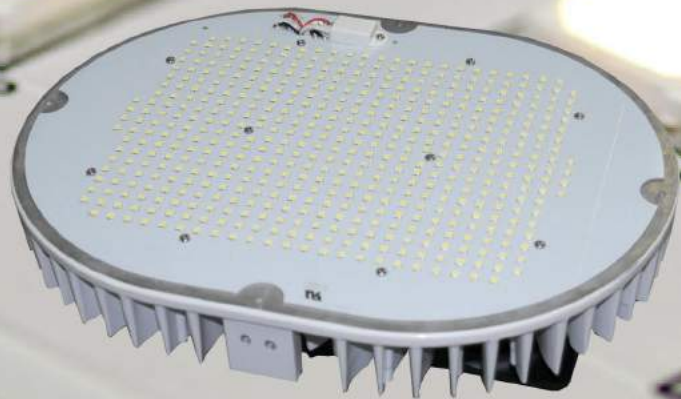
# LED RETROFIT KITS LIGHTS





# LED Retrofit

## LED Commercial LED Retrofit



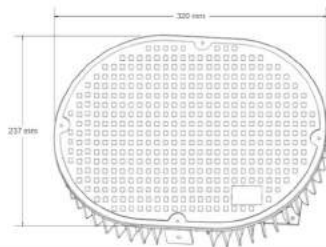
## LED Commercial LED Retrofit

Part Number	LOT-RK-320-46	LOT-RK-370-46	LOT-RK-480-46	LOT-RK-300-46	LOT-RK-450-46
Lumen Output	34,926 lm	39,918 lm	50,766 lm	34,580 lm	48,136 lm
Wattage	320W	370W	480W	300W	450W
Lumen Efficacy	113.25 lm/w	108.15 lm/w	106.81 lm/w	115.26 lm/w	112.76 lm/w
CCT	5854 K	5924 K	5922 K	5880 K	5924 K

Beam Angle	120°(90° optional)				
Input Voltage	100-277Vac PF 0.9936	100-277Vac PF 0.9954	100-277Vac PF 0.9959	200-480Vac PF 0.9898	200-480Vac PF 0.9907
IP Rating	IP 65				
LED Driver	Meanwell				

Certification	UL, CE, PSE, SAA, RoHS				
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### Details



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### LED Technology

The 1# LED Retrofit Kit can be used to provide consistent, even lighting for commercialized and residential areas. This LED kit has an excellent color consistency because of its LM-80-rated LED chips. This product allows a variety of mounting positions so that you can pick according to your situation. This light has a very heavy-duty physical exterior because it a toughened aluminum housing and durable anti-resistant lens. The general lifespan of this product is 60,600 hours.



# Retrofit Kit

## Commercial Retrofit Kit

IP65  
5  
YEAR  
WARRANTY



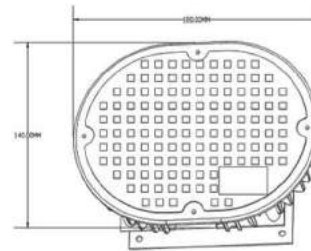
## LED Commercial Retrofit Kit

Part Number	LOT-RK-80-46	LOT-RK-100-46	LOT-RK-120-46	LOT-RK-150-46	LOT-RK-100-46'	LOT-RK-150-46'
Lumen Output	8,462.4 lm	11,063 lm	13,857 lm	17,520 lm	11,430 lm	17,598 lm
Wattage	80W	100W	120W	150W	100W	150W
Lumen Efficacy	113.95 lm/w	113.95 lm/w	113.95 lm/w	110.54 lm/w	115.22 lm/w	114.42 lm/w
CCT	5523 K	5523 K	5523 K	5944 K	5856 K	5944 K

Beam Angle	120°(90° optional)					
Input Voltage	100-277Vac PF 0.9868	100-277Vac PF 0.9868	100-277Vac PF 0.9868	100-277Vac PF 0.9945	200-480Vac PF 0.9925	200-48Vac PF 0.9903
IP Rating	IP 65					
LED Driver	Meanwell					

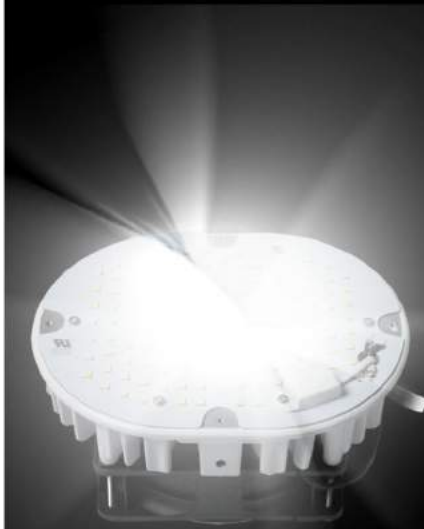
Certification	UL, CE, PSE, SAA, RoHS					
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### Details



## LED Technology

The 1# LED Retrofit Kit can be used to provide consistent, even lighting for commercialized and residential areas. This LED kit has an excellent color consistency because of its LM-80-rated LED chips. This product allows a variety of mounting positions so that you can pick according to your situation. This light has a very heavy-duty physical exterior because it a toughened aluminum housing and durable anti-resistant lens. The general lifespan of this product is 60,600 hours.



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# Retrofit Kit

## Commercial High Bay Light



IP65  
5  
YEAR WARRANTY



## LED Commercial Retrofit Kit

Part Number	LOT-RK-185-46	LOT-RK-240-46	LOT-RK-200-46
Lumen Output	13,937 lm	25,379 lm	20,728 lm
Wattage	185W	240W	200W
Lumen Efficacy	73.51 lm/w	106.13 lm/w	104.06 lm/w
CCT	5920 K	5913 K	5905 K
Beam Angle	120°(90° optional)		
Input Voltage	100-277Vac PF 0.9857	100-277Vac PF 0.9934	200-480Vac PF 0.9941
IP Rating	IP 65		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

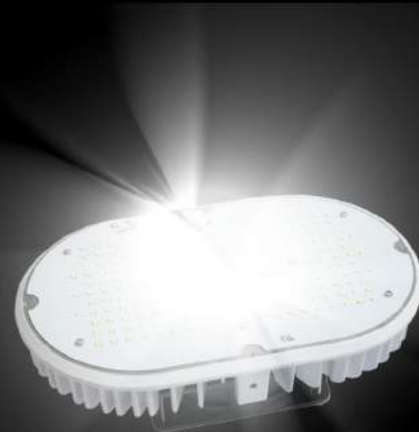
### Details



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### LED Technology

This LED Retrofit Kit can be used to provide glare-free lighting for both private and public properties. This product has LM-80-rated LED chips that make sure the light always has an excellent color consistency. This light also offers several mounting options so that you can use this product as you prefer. The general lifespan of this product is 60,600 hours. It has a very tough exterior with its crack-resistant lens and durable aluminum housing. This model uses the universal voltage system.



# Corn Light

LED Corn Lights



## LED Corn Lights

Part Number	LOT-CR-20-7	LOT-CR-30-7	LOT-CR-40-7	LOT-CR-50-7	LOT-CR-60-7
Lumen Output	2626lm	3676lm	5319lm	6490lm	7500lm
Wattage	20W	30W	44W	54W	64W
Lumen Efficacy	110-120lm/W				
CCT	3000 - 6500K				
Beam Angle	120°(90° optional)				
Input Voltage	100-277Vac 50/60Hz PF 0.95				
IP Rating	IP 65				
LED Driver	Meanwell				
Certification	UL, CE, PSE, SAA, RoHS				

### Details



### LED Technology

The E26 LED Corn Light Series can be used as a UV-free and mercury-free corn light for any application that you prefer. The E26 LED Corn Light comes with a design that conducts proper airflow to ensure the long lifespan of the product. This corn light can be used directly to replace incandescent lamp. This series have various corn lights available with 20W-100W.



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# Corn Light

LED Corn Lights



## LED Corn Lights

Part Number	LOT-CR-84-7	LOT-CR-100-7	LOT-CR-120-7	LOT-CR-150-7	
Lumen Output	11500lm	13500lm	16500lm	20,000lm	
Wattage	84W	100W	120W	150W	
Lumen Efficacy	110-120lm/W				
CCT	3000 - 6500K				
Beam Angle	120°(90° optional)				
Input Voltage	100-277Vac 50/60Hz PF 0.95				
IP Rating	IP 65				
LED Driver	Meanwell				
Certification	UL, CE, PSE, SAA, RoHS				

### Details



### LED Technology

The LED Corn Light Series can be used as a UV-free and mercury-free corn light for any application that you prefer. The E26 LED Corn Light comes with a design that conducts proper airflow to ensure the long lifespan of the product. This corn light can be used directly to replace incandescent lamp. This series have various corn lights available with 20W-100W.



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# Retrofit Kit

## Commercial Retrofit Kit

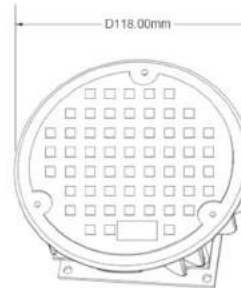
IP65  
5  
YEAR  
WARRANTY



## LED Commercial Retrofit Kit

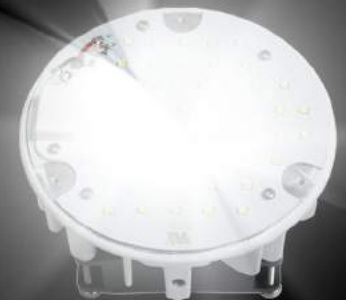
Part Number	LOT-RK-30-46	LOT-RK-45-46	LOT-RK-60-46	LOT-RK-65-46
Lumen Output	2,956.1 lm	4,675.3 lm	6,755.8 lm	7,203.8 lm
Wattage	30W	45W	60W	65W
Lumen Efficacy	112.91lm/W	114.42lm/W	111.43lm/W	107.95lm/W
CCT	5783 K	5821 K	5856 K	5944 K
Beam Angle	120°(90° optional)			
Input Voltage	100-277Vac PF 0.9857	100-277Vac PF 0.9952	100-277Vac PF 0.9951	200-480Vac PF 0.9919
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



## LED Technology

The 1# LED Retrofit Kit can be used to provide consistent, even lighting for commercialized and residential areas. This LED kit has an excellent color consistency because of its LM-80-rated LED chips. This product allows a variety of mounting positions so that you can pick according to your situation. This light has a very heavy-duty physical exterior because it is a toughened aluminum housing and durable anti-resistant lens. The general lifespan of this product is 60,600 hours.



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# LED WALL PACK LIGHTS



# Modern Wall Pack

LED Wall Pack



## LED Modern Wall Pack

Part Number	LOT-WP-25-42	LOT-WP-35-42	LOT-WP-45-42	LOT-WP-60-42
Lumen Output	2,697 lm	3,529 lm	4,579 lm	5,402 lm
Wattage	25W	35W	45W	60W
Lumen Efficacy	107.15 lm/W	99.94 lm/W	105.05 lm/W	97.39 lm/W
CCT	5000 K			

Beam Angle	120°(90° optional)			
Input Voltage	100-277Vac PF 0.91	100-277Vac PF 0.9	100-277Vac PF 0.91	100-277Vac PF 0.93
IP Rating	IP 65			
LED Driver	Meanwell			

Certification	UL, CE, PSE, SAA, RoHS			
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### Details



### LED Technology

This Modern LED Wall Pack Light can be used for glare-free lighting in locations such as warehouses, buildings, gyms, retail stores and many more outdoor applications. This product has a LM-80-rated LED chip that provides uniform color consistency. This product also comes with multiple mounting options for optimum convenience. There is also an internal aluminum heat sink that ensures thermal management so that it can maintain its general lifespan of more than 50,000 hours. This product comes with shatter-resistant lenses and a durable aluminum housing. It also operates on the universal voltage system.



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# Cylinder Wall Pack

LED Wall Light



IP65  
5  
YEAR  
WARRANTY



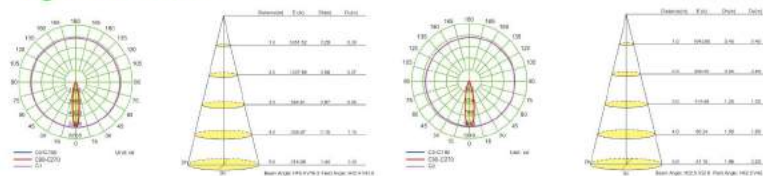
## LED Cylinder Wall Pack

Part Number	LOT-WP-3.5-91	LOT-WP-8-91	LOT-WP-10-91
Lumen Output	392 lm	888 lm	1000lm
Wattage	3.5W	8W	10W
Lumen Efficacy	112.79 lm/W	110.35 lm/W	99.56 lm/W
CCT	2700 - 6500 K		

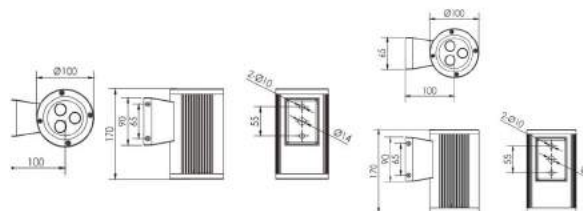
Beam Angle	5° 12.5° 20° 30° 45°	15°
Input Voltage	100-240Vac 50/60Hz	
IP Rating	IP 66	
LED Driver	Meanwell	

Certification	UL, CE, PSE, SAA, RoHS
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### Light Distribution



### Details



### LED Technology

This LED Cylinder Wall Light provides excellent LED lighting for buildings, pillars and other similar structures. This wall light has a body made up of high pressure aluminum alloy that is also surfaced with electrostatic plastic coating. Its lampshade is made up of toughened glass that provides high resistance against impact and friction. This wall light adopts the CREE LED light source so it doesn't only provided intense lighting but also UV-free lighting. The general lifespan of this light is 50,000 hours so it can work for a very long time.

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# Cylinder Wallpack

LED Wall Light

IP65  
5  
YEAR  
WARRANTY



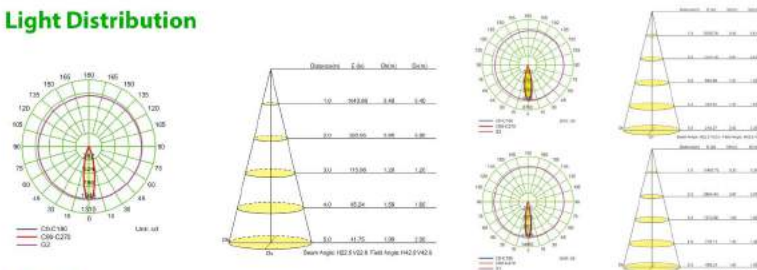
## LED Cylinder Wall Pack

Part Number	LOT-WP-11-9	LOT-WP-16-9	LOT-WP-26-9
Lumen Output	1,243lm	1,776 lm	2,600 lm
Wattage	11W	16W	26W
Lumen Efficacy	112.79 lm/W	110.35 lm/W	99.56 lm/W
CCT	2700 - 6500 K		

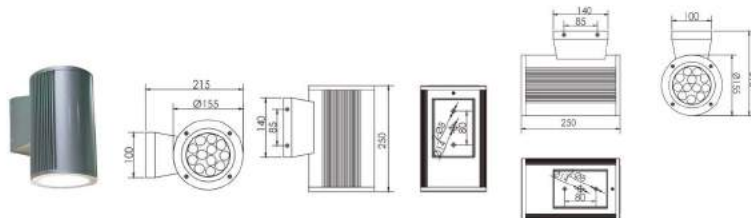
Beam Angle	5° 12.5° 20° 30° 45°	15°
Input Voltage	100-240Vac 50/60Hz	
IP Rating	IP 66	
LED Driver	Meanwell	

Certification	UL, CE, PSE, SAA, RoHS
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### Light Distribution



### Details



### LED Technology

This LED Cylinder Wall Light provides excellent LED lighting for buildings, pillars and other similar structures. This wall light has a body made up of high pressure aluminum alloy that is also surfaced with electrostatic plastic coating. Its lampshade is made up of toughened glass that provides high resistance against impact and friction. This wall light adopts the CREE LED light source so it doesn't only provided intense lighting but also UV-free lighting. The general lifespan of this light is 50,000 hours so it can work for a very long time.



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# Cylinder Wallpack

LED Wall Light

IP65

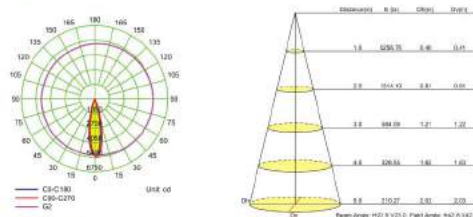
5  
YEAR  
WARRANTY



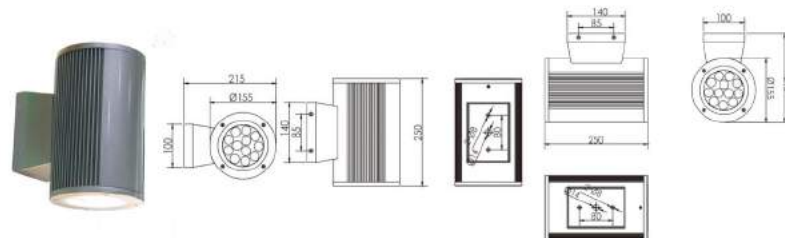
## LED Cylinder Wall Pack

Part Number	LOT-WP-21-91	LOT-WP-36-91
Lumen Output	2,310 lm	3,780 lm
Wattage	21W	36W
Lumen Efficacy	110 lm/w	105 lm/w
CCT	5000K as standard, 3000K, 4000K, 5500K as option.	
Beam Angle	5° 12.5° 20° 30° 45°	
Input Voltage	100-240Vac 50/60Hz	
IP Rating	IP 66	
LED Driver	Meanwell	
Certification	UL, CE, PSE, SAA, RoHS	

### Light Distribution



### Details



### LED Technology

This LED Cylinder Wall Light provides excellent LED lighting for buildings, pillars and other similar structures. This wall light has a body made up of high pressure aluminum alloy that is also surfaced with electrostatic plastic coating. Its lampshade is made up of toughened glass that provides high resistance against impact and friction. This wall light adopts the CREE LED light source so it doesn't only provided intense lighting but also UV-free lighting. The general lifespan of this light is 50,000 hours so it can work for a very long time.



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# Wall Pack

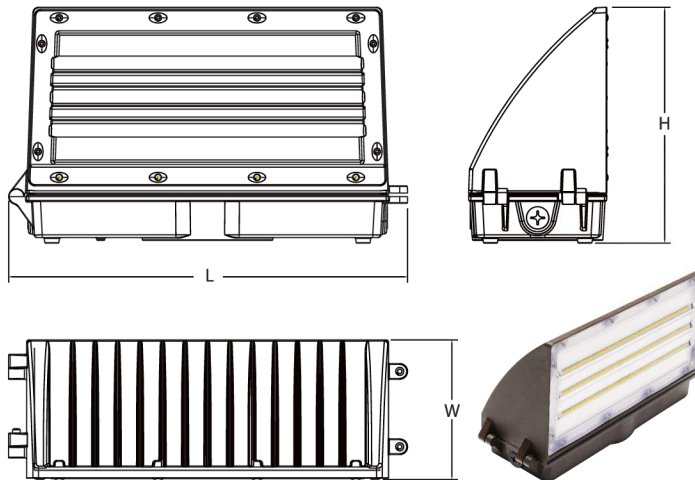
LED Full Cut Off Wall Pack



## LED Full Cut Off Wall Pack

Part Number	LOT-WP-60-141	LOT-WP-90-141
Lumen Output	7,620 lm	11,070 lm
Wattage	60W	90W
Lumen Efficacy	127 lm/w	
CCT	4000K/5000K	
Beam Angle	5° 12.5° 20° 30° 45° 60° 15° 30° 10° 60°	
Input Voltage	120-277Vac 50/60Hz PF 0.9	
IP Rating	IP 65	
LED Driver	Meanwell	
Certification	UL, CE, PSE, SAA, RoHS	

### Details



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### LED Technology

This Wall Pack Light can provide both indoor and outdoor LED lighting to locations such as plazas, gardens, gymnasiums, pool sides, warehouses and the like. This product is made with aluminum material, so it is highly durable. This product has no mercury and no UV components, so it is very friendly to the environment. This product also has lumen flux up to 10350lm, so it can provide a bright light with an even color. This product has an internal driver that does not attract insects. This product also comes with a 5 year limited warranty.





# LED Wall Pack

Modern Wall Pack



IP65  
5  
YEAR  
WARRANTY



## LED Wall Pack Modern

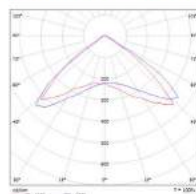
Part Number	LOT-WP-48-33	LOT-WP-60-33	LOT-WP-80-33	LOT-WP-100-33	LOT-WP-120-33	LOT-WP-150-33
Lumen Output	4000Lm	5400Lm	7200lm	9000lm	10800lm	13500lm
Wattage	48W	60W	80W	100W	120W	150W
Lumen Efficacy	100-110lm/W					
CCT	3000K / 4000K / 5000 / 6000K					
Beam Angle	120° / 90x120° / 90x140°					
Input Voltage	100-277Vac 50-60Hz PF 0.95					
IP Rating	IP 65					
LED Driver	Meanwell					
Certification	UL, ETL, DLC, CE, PSE, SAA, RoHS					



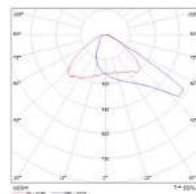
## LED Technology

The LED Modern Wall Pack is perfect for any place that wants a consistent, bright UV-radiation free lighting. This product uses SAMSUNG LED chips, so it can emit a bright, stable light that will be able to last for days without dimming or color changing. This wall pack light also has a built-in Meanwell driver. This product is housed in aluminum housing that ensures its durability.

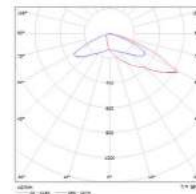
## Photometric Diagrams



120°



90x120°

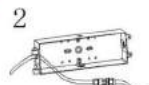


90x140°

## Mounting Options



Using screws to install the power supply box onto the wall.



Then the wire connecting box, connect the input wire of the LED driver with the AC input wire that comes the box.



Then the heat sink body into the two holes.



Close the hole using screws and tighten them.

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# Wall Pack

## LED Cutoff Wall Pack



IP65

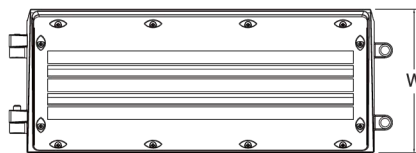
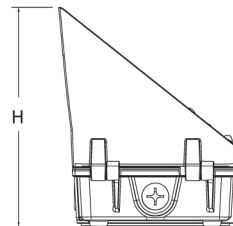
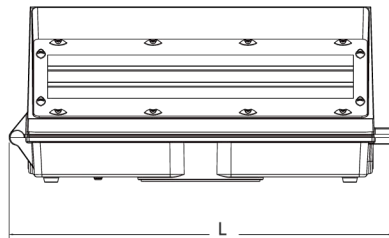
5  
YEAR  
WARRANTY



## LED Semi Cut off Wall Pack

Part Number	LOT-WP-30-143	LOT-WP-40-143	LOT-WP-60-143	LOT-WP-90-143
Lumen Output	4,230lm	5,440lm	7,800lm	12,600lm
Wattage	30W	40W	60W	90W
Lumen Efficacy	141lm/W			
CCT	4500~5500K			
Beam Angle	120°(90° optional)			
Input Voltage	100-277Vac 50/60Hz PF 0.9			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

This LED Semi Cutoff Wall Pack Light allows for various applications. You can use this for UV-free lighting for both indoor and outdoor locations, depending on your preference. This product produces high lumen at 10350LM, so you can be assured of consistent, powerful lighting. This product is also friendly to the environment because it is mercury-free and UV-free. This product needs near zero maintenance and it has a 5 year limited warranty. This product also comes with a built-in driver that prevents insect attraction.



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# Wall Pack

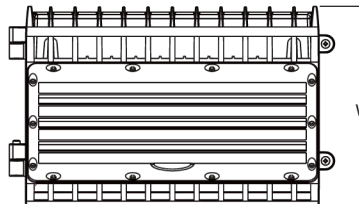
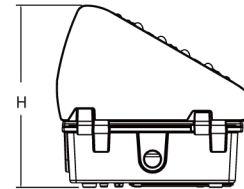
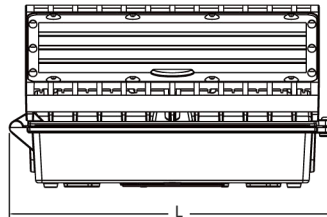
## LED Semi Cutoff Wall Pack



## LED Semi Cutoff Wall Pack

Part Number	LOT-WP-120-143	LOT-WP-150W-14
Lumen Output	15,720 lm	19,350 lm
Wattage	120W	150W
Lumen Efficacy	131 lm/w	
CCT	4000K/5000K	
Beam Angle	5° 12.5° 20° 30° 45° 60° 15° 30° 10° 60°	
Input Voltage	120-277Vac 50/60Hz PF 0.9	
IP Rating	IP 65	
LED Driver	Meanwell	
Certification	UL, CE, PSE, SAA, RoHS	

### Details



### LED Technology

This Wallpack Light can provide LED lighting for different areas with walls – such as gymnasiums, offices, galleries, malls, stores and schools. This wallpack light is environment-friendly, with its UV-free and mercury-free materials. This product also needs near zero maintenance. This product can produce up to 20000lm, so it provides a clear, bright lighting. This product also has an internal driver that does not attract insects. This product can be placed in any location you choose.



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# Slim Wall Pack

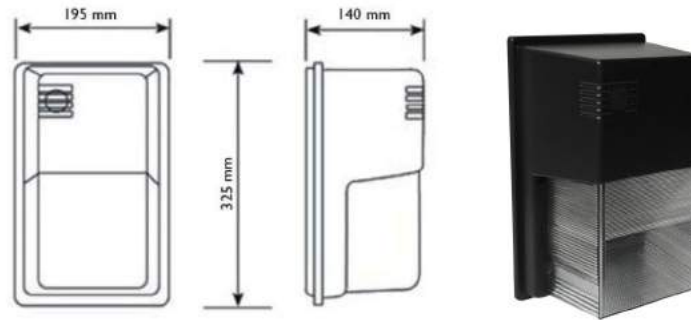
LED Wall Pack Light



## Slim LED Wall Pack

Part Number	LOT-WP-15-1
Lumen Output	1,200 lm
Wattage	15W
Lumen Efficacy	80 lm/w
CCT	5703 K
Beam Angle	120° (90° optional)
Input Voltage	100-277Vac PF 0.91
IP Rating	IP 65
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Details



### LED Technology

This Slim LED Wall Pack Light can produce glare-free lighting for places such as garages, buildings, shops, workshops, and many more exterior applications. This product has multiple mounting options for your convenience. It also has a built-in aluminum heat sink that manages its heat dissipation so that it can lengthen its general lifespan of 60,600 hours. This product has an occupancy sensor that allows energy saving. It is also eco-friendly because it has no mercury or UV materials. This product has a strong exterior with its aluminum housing and borosilicate lens.

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# Wall Pack

LED Wall Pack

IP65  
5  
YEAR  
WARRANTY



## LED Wall Pack GAMA-W

Part Number	LOT-WP-30-3	LOT-WP-60-3	LOT-WP-90-3	LOT-WP-120-3
Lumen Output	3,960lm	7,680lm	11,500lm	15,125lm
Wattage	30W	60W	90W	120W
Lumen Efficacy	120-160lm/W			
CCT	3000,4000,5000,5700K			
Beam Angle	10°,25°,40°,60°,90°,120°,150°			
Input Voltage	100-277Vac 50-60Hz PF 0.95			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

This LED Wall Pack GAMA-W is a great option for plazas, bridges, streets, yards, gardens, and parking lots. You will get high quality illumination for very low maintenance and low energy consumption, which you will love when reviewing your monthly energy bill. It also has excellent heat sink, which means it will help the light maintain a cool temperature, which helps the light perform at its best for long periods of time. The light does not contain harmful elements and is eco-friendly.



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# Wall Pack Light

LED Wall Pack

IP65

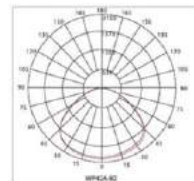
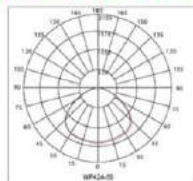
5  
YEAR WARRANTY



## LED Wall Pack

Part Number	LOT-WP-20-6	LOT-WP-30-6	LOT-WP-50-6	LOT-WP-80-6	LOT-WP-120-6
Lumen Output	2100 lm	3200 lm	5,800 lm	8,900 lm	13,440lm
Wattage	20W	30W	50W	80W	120W
Lumen Efficacy	110 lm/w	110 lm/w	110 lm/w	110 lm/w	110 lm/w
CCT	5000K as standard, 3000K, 4000K, 5500K as option.				
Beam Angle	120°(90° optional)				
Input Voltage	100-277Vac 50/60Hz PF 0.92				
IP Rating	IP 65				
LED Driver	Meanwell				
Certification	UL, CE, PSE, SAA, RoHS				

### Light Distribution



### Details



### LED Technology

The LED Wall Pack Series can provide safe, bright LED lighting to locations such as houses, parks, shopping malls, courtyards and stores. This wall pack light has a high pressure die cast aluminum housing to ensure its durability. It also has a powder coat finish that has anti-static properties. This product has a quick and easy installation and maintenance. It also has several mounting options that are available. This product has a high efficient heat dissipation system for longer lifespan. A motion sensor for this product is available upon request.

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RoHS





# LED Wall Pack

## Large Wall Pack



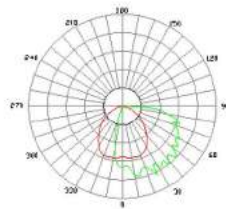
## LED Wall Pack Large

Part Number	LOT-WP-48-3	LOT-WP-60-3	LOT-WP-80-3	LOT-WP-90-3	LOT-WP-100-3	LOT-WP-130-3
Lumen Output	5,280lm	6,600lm	8,800lm	9,000 lm	11,000lm	14,000lm
Wattage	48W	60W	80W	90W	100W	130W
Lumen Efficacy	110lm/W					
CCT	3000K / 4000K / 5000 / 6000K					

Beam Angle	100°
Input Voltage	100-277Vac/220=480Vac 50-60Hz PF 0.95
IP Rating	IP 65
LED Driver	Meanwell

Certification	UL, CE, PSE, SAA, RoHS
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### Photometric Diagrams



### Details



### LED Technology

This LED Wall Pack Light is able to provide intense, even lighting to both commercialized and residential locations. This wall pack light is waterproof. The body of this wall pack light has a die-casting aluminum housing, making it very durable. This model also has an efficient aluminum reflector that ensures that this wall pack will be able to cover a large area. The power factor of this light is greater than 0.95.



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# LED Wall Pack

## Small Wall Pack



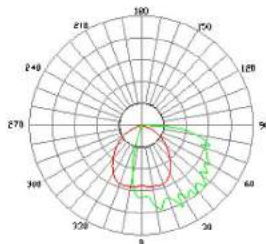
IP65  
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YEAR  
WARRANTY



## LED Small Wall Pack

Part Number	LOT-WP-18-31	LOT-WP-26-31
Lumen Output	2,160lm	3,120lm
Wattage	18W	26W
Lumen Efficacy	120lm/W	
CCT	3000K / 4000K / 5000 / 6000K	
Beam Angle	100°	
Input Voltage	100-277Vac/220-480Vac 50-60Hz PF 0.95	
IP Rating	IP 65	
LED Driver	Meanwell	
Certification	UL, CE, PSE, SAA, RoHS	

### Photometric Diagrams



### Details



### LED Technology

The LED Small Wall Pack can provide an even, powerful lighting to different indoor and outdoor locations such as offices, plazas, pillars, lobbies, hallways and lobbies. This wall pack light uses the Philips LED chip so it provides a bright, stable lighting at all times. This product is also housed with aluminum, making it very durable. This item is also has an aluminum reflector to make sure that it provides light at all angles.



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# Wall Pack

LED Wall Pack

IP65  
5  
YEAR WARRANTY



## LED Wall Pack GUARD

Part Number	LOT-WP-30-2	LOT-WP-40-2	LOT-WP-60-2	LOT-WP-80-2
Lumen Output	3,960lm	4,830lm	7,680lm	9,660lm
Wattage	30W	40W	60W	80W
Lumen Efficacy	120-160lm/W			
CCT	3000,4000,5000,5700K			
Beam Angle	10°,25°,40°,60°,90°,120°,150°			
Input Voltage	100-277Vac 50-60Hz PF 0.95			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

This LED Wallpack GUARD is a great option for plazas, bridges, streets, yards, gardens, and parking lots. You will get high quality illumination for very low maintenance and low energy consumption, which you will love when reviewing your monthly energy bill. It also has excellent heat sink, which means it will help the light maintain a cool temperature, which helps the light perform at its best for long periods of time. The light does not contain harmful elements and is eco-friendly.



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# LED WALL WASHER LIGHTS



# Recessed Wall Washer

LED Outline Light

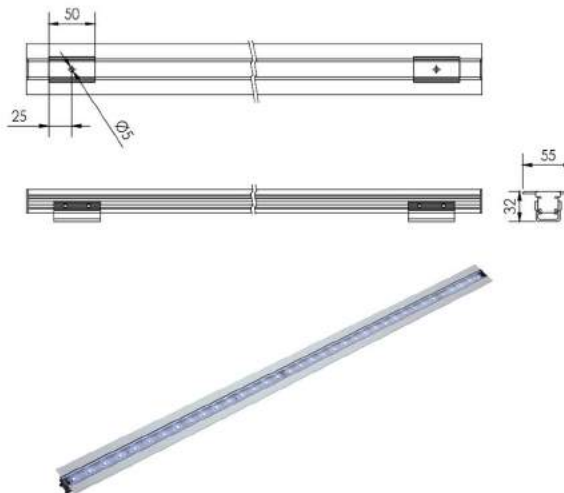
IP65  
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YEAR WARRANTY



## LED Recessed Wall Washer Light

Part Number	LOT-WW-10-91
Lumen Output	1,080 lm
Wattage	10W
Lumen Efficacy	107.6 lm/W
CCT	5243 K
Beam Angle	>120°
Input Voltage	100-240Vac 50/60Hz
IP Rating	IP 65
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Details



### LED Technology

The LED Wall Washer is designed to provide glare-free lighting to commercial premises like buildings, bridges, plazas and many more applications. It can also serve as décor lighting for both private and public use. This wall light has an aluminum alloy light body with anodized surface for durability. Its lampshade is made of high-strength toughened glass so that it can resist impact and friction. The LED light used for this product is a CREE original, so it emits high luminous output. Since this is a LED light, it also produces harmless and dangerous toxins-free lighting.

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# Wall Washer

LED Wall Washer Light

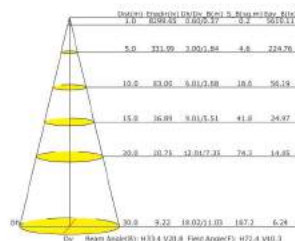
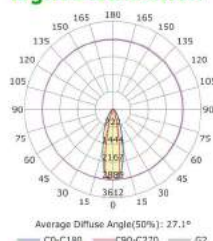
IP65  
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WARRANTY



## LED Wall Washer Light

Part Number	LOT-WW-40-92	LOT-WW-13-92	LOT-WW-20-92	LOT-WW-26-92	LOT-WW-40-92
Lumen Output	4,800lm	11,500lm	13,800lm	17,500lm	20,700lm
Wattage	40W	100W	120W	150W	180W
Lumen Efficacy	115lm/W				
CCT	4500~5500K(2500~5500K optional)				
Beam Angle	5° 12.5° 20° 30° 15° 30° 10° 60°				
Input Voltage	100-240Vac 50/60Hz				
IP Rating	IP 66				
LED Driver	Meanwell				
Certification	UL, CE, PSE, SAA, RoHS				

### Light Distribution



### Details



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 1-800-538-4446

### LED Technology

The LED Wall Washer is designed to provide glare-free lighting to commercial premises like buildings, bridges, plazas and many more applications. It can also serve as décor lighting for both private and public use. This wall light has an aluminum alloy light body with anodized surface for durability. Its lampshade is made of high-strength toughened glass so that it can resist impact and friction. The LED light used for this product is a CREE original, so it emits high luminous output. Since this is a LED light, it also produces harmless and dangerous toxins-free lighting.

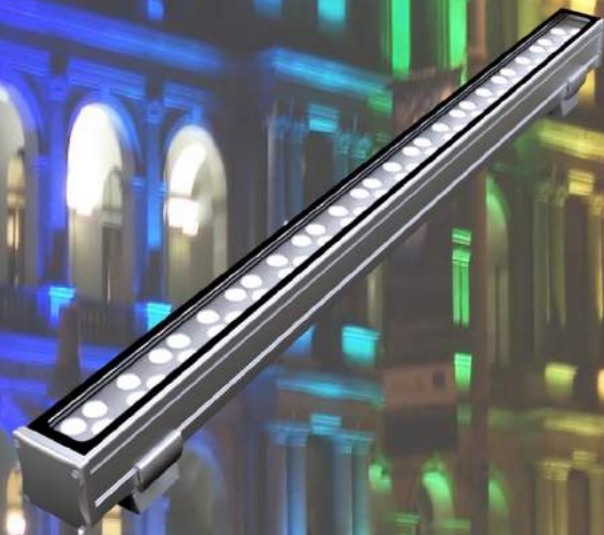




# Wall Washer

LED Wall Washer Light

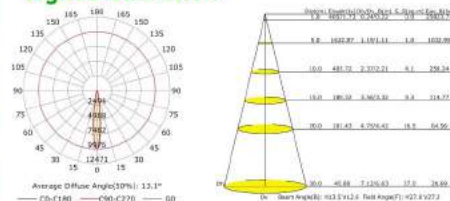
IP65  
5  
WARRANTY



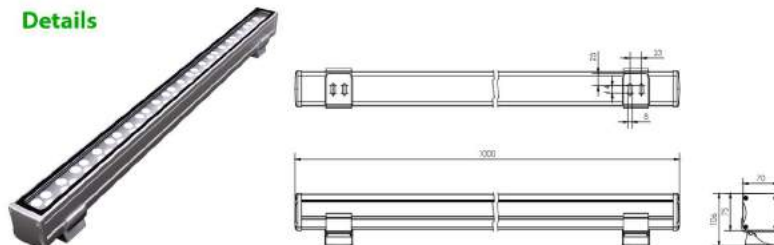
## LED Wall Washer Light

Part Number	LOT-WW-30-93	LOT-WW-54-93	LOT-WW-60-93	LOT-WW-108-93
Lumen Output	3,450lm	6,210lm	6,900lm	12,420lm
Wattage	30W	54W	60W	108W
Lumen Efficacy	115lm/W			
CCT	4500-5500K(2500-5500K optional)			
Beam Angle	5° 12.5° 20° 30° 15°30' 10°60'			
Input Voltage	100-240Vac 50/60Hz			
IP Rating	IP 66			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Light Distribution



### Details



### LED Technology

The LED Wall Washer is designed to provide glare-free lighting to commercial premises like buildings, bridges, plazas and many more applications. It can also serve as décor lighting for both private and public use. This wall light has an aluminum alloy light body with anodized surface for durability. Its lampshade is made of high-strength toughened glass so that it can resist impact and friction. The LED light used for this product is a CREE original, so it emits high luminous output. Since this is a LED light, it also produces harmless and dangerous toxins-free lighting.

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# Flood Light

RGB LED Flood Light



IP65  
5  
WARRANTY



## LED RGB Linear Flood Light

Part Number	LOT-FL-30-2	LOT-FL-50-2	LOT-FL-100-2	LOT-FL-150-2	LOT-FL-200-2
Lumen Output	3,450lm	5,750lm	11,500lm	17,250lm	23,000lm
Wattage	30W	50W	100W	150W	200W
Lumen Efficacy	115lm/W				
CCT	4500-5500K(2500-5500K optional)				
Beam Angle	15°, 25°, 40°, 60°				
Input Voltage	100-277Vac 47-63Hz PF 0.95				
IP Rating	IP 66				
LED Driver	Meanwell				
Certification	UL, CE, PSE, SAA, RoHS				

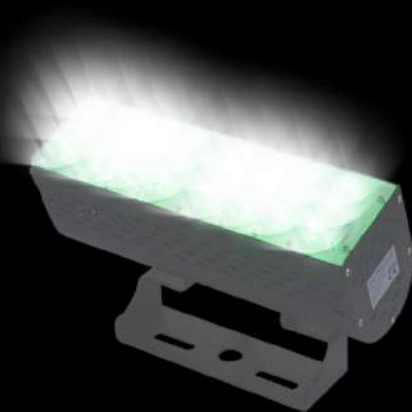
### Details



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1-800-538-4446

### LED Technology

The LED RGB Linear Flood Light Series can deliver the perfect glare-free lighting for various indoor and outdoor locations such as exhibit centers, malls, plazas, offices, lobbies and supermarkets. This flood light has a patented design that allows for excellent heat dissipation, maximizing its lifespan. This product has a protection rating of IP65 so it is both waterproof and perfect for outdoor application. This flood light has a wide radiation angle, allowing it to light a huge area. It also has an anti-glare function so the light it emits is not only bright, but also pleasant to the eyes. This product is UV-free and has no mercury and lead components for safe lighting.







# LED AC LIGHTS

# Canopy Light

AC LED Canopy Light



## AC LED Canopy Light

Part Number	LOT-CP-60-16	LOT-CP-90-16	LOT-CP-135-16
Lumen Output	7,200lm	10,800lm	16,200lm
Wattage	60W	90W	135W
Lumen Efficacy	120lm/W		
CCT	5000K		
Beam Angle	140°		
Input Voltage	110-277Vac		
IP Rating	IP 65		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Details



### LED Technology

The AC Canopy Light can provide both decorative and necessary glare-free lighting. This canopy light produces a vast, uniform illumination. It always has consistent, bright lighting. This product also has reduced energy consumption, so you can save energy costs with this product. Because this canopy light comes in a small but packed design, it can be applied on both low and high locations. This canopy light also has several retrofitting options, which you can choose as you prefer.

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# High Bay

## AC High Bay Light



## AC High Bay Light

Part Number	LOT-BAY-60-16	LOT-BAY-90-16	LOT-BAY-135-16	LOT-BAY-185-16
Lumen Output	7,200lm	10,800lm	16,200lm	21,600lm
Wattage	60W	90W	135W	180W
Lumen Efficacy	120lm/W			
CCT	5000K			
Beam Angle	60°, 100°, 140°	60°, 100°, 140°	60°, 140°	45°, 140°
Input Voltage	110-277Vac			
IP Rating	IP 67			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

The AC High Bay Light can provide ideal LED lighting to places like stadiums, gymnasiums, galleries, lobbies, and retail stores, which has high zones. This high bay light can provide unmatched and uniform lighting. The light produced by this model is not only bright, but also perfectly intense. It is also energy efficient, so it can save you both power and cost. This product also comes with an easy installment and maintenance – so that you would be able to maintain this LED light even by yourself.

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# Parking Garage

## AC LED Parking Garage Light



## AC LED Parking Garage Light

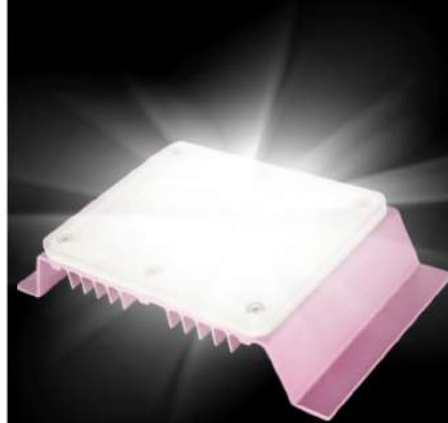
Part Number	LOT-CP-15-161	LOT-CP-30-161	LOT-CP-45-161
Lumen Output	1,800lm	3,600lm	5,400lm
Wattage	15W	30W	45W
Lumen Efficacy	120lm/W		
CCT	5000K		
Beam Angle	120° x 80°		
Input Voltage	110-277Vac		
IP Rating	IP 65		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Details



### LED Technology

The AC Parking Garage Light can be installed in your home and office garages, so that it can provide consistent LED lighting. This parking garage light is designed to have consistent, bright lights that won't dim with time. This product comes with an airflow-friendly design, so it provides proper airflow circulation, lengthening this product's lifespan. Since this is a LED light, it will be able to provide bright, intense lighting without harmful UV rays and similar dangerous toxins.



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# Parking Lot

## AC LED Parking Lot Light



## AC LED Parking Lot Light

Part Number	LOT-BAY-60-16	LOT-BAY-90-16	LOT-BAY-135-16	LOT-BAY-185-16
Lumen Output	7,200lm	10,800lm	16,200lm	21,600lm
Wattage	60W	90W	135W	180W
Lumen Efficacy	120lm/W			
CCT	5000K			
Beam Angle	140°			
Input Voltage	110-277Vac			
IP Rating	IP 67			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

The AC Parking Light will be able to provide LED lighting for any kind of parking lot locations. This parking lot light is designed to be durable, so it is impact-proof and friction-proof. Its materials also ensure excellent thermal dissipation to prolong the light's lifespan. This parking lot lighting does not use SMPS, so it is more durable than other lighting products. This product will be able to provide a strong light under every circumstance.



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# Street Light

AC LED Street Light



## AC LED Street Light

Part Number	LOT-ST-20-16	LOT-ST-45-16	LOT-ST-90-16	LOT-ST-135-16	LOT-ST-180-16
Lumen Output	2,400lm	5,400lm	10,800lm	15,200lm	21,600lm
Wattage	20W	45W	90W	135W	180W
Lumen Efficacy	120lm/W				
CCT	5000K				
Beam Angle	220°				
Input Voltage	110-480Vac				
IP Rating	IP 67				
LED Driver	Meanwell				
Certification	UL, CE, PSE, SAA, RoHS				

### Details



### LED Technology

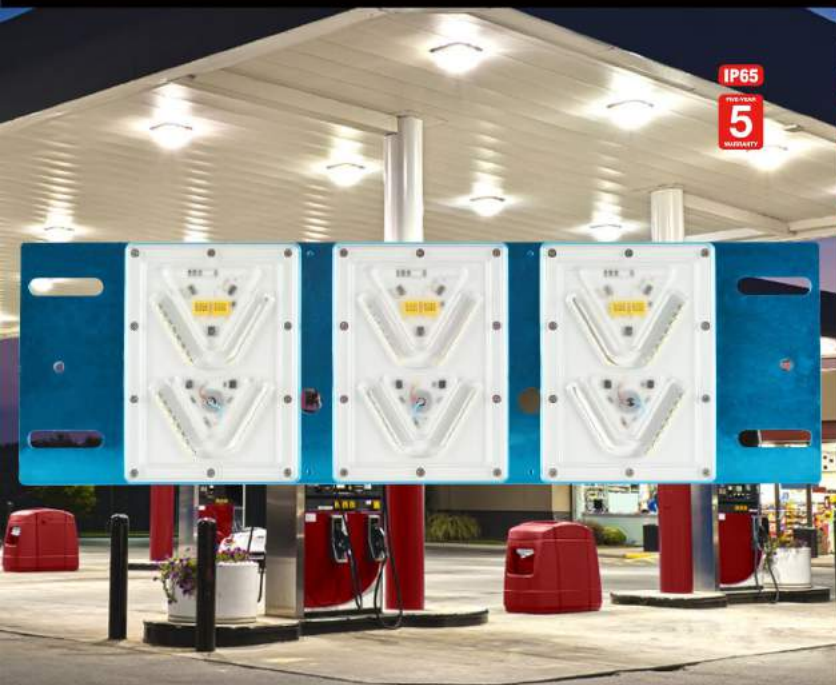
The AC Street Light can provide ideal lighting for street lamps, posts and similar objects. This street light is a LED light, so it provides UV-free lighting. It also comes with an affordable price tag, especially when compared to other brands. This street light is energy efficient and energy saving. It also comes with a light and sleek design that provides excellent airflow. It is easy to install and also near maintenance-free, so it doesn't provide any hassle. This street light uses SMPS technology, so its life span is 3-5 years longer than other street lights.

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# Tunnel Light

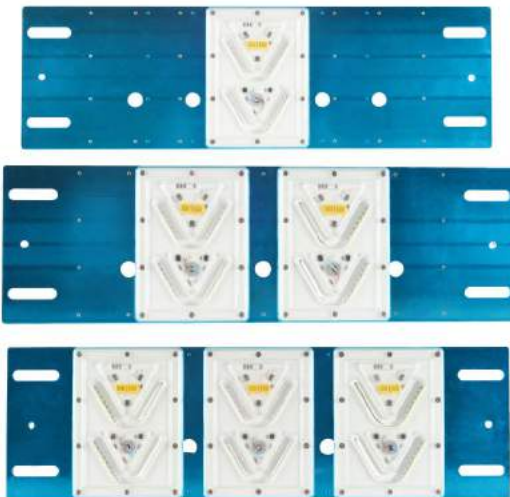
AC LED Tunnel Light



## AC LED Tunnel Light

Part Number	LOT-CP-25-162	LOT-CP-50-162	LOT-CP-75-162	LOT-CP-100-162	LOT-CP-125-162	LOT-CP-150-162
Lumen Output	2,500lm	5,000lm	7,500lm	10,00lm	12,500lm	15,000lm 150W
Wattage	25W	50W	75W	100W	125W	
Lumen Efficacy	100lm/W					
CCT	5000K					
Beam Angle	120°(90° optional)					
Input Voltage	220Vac					
IP Rating	IP 67					
LED Driver	Meanwell					
Certification	UL, CE, PSE, SAA, RoHS					

### Details



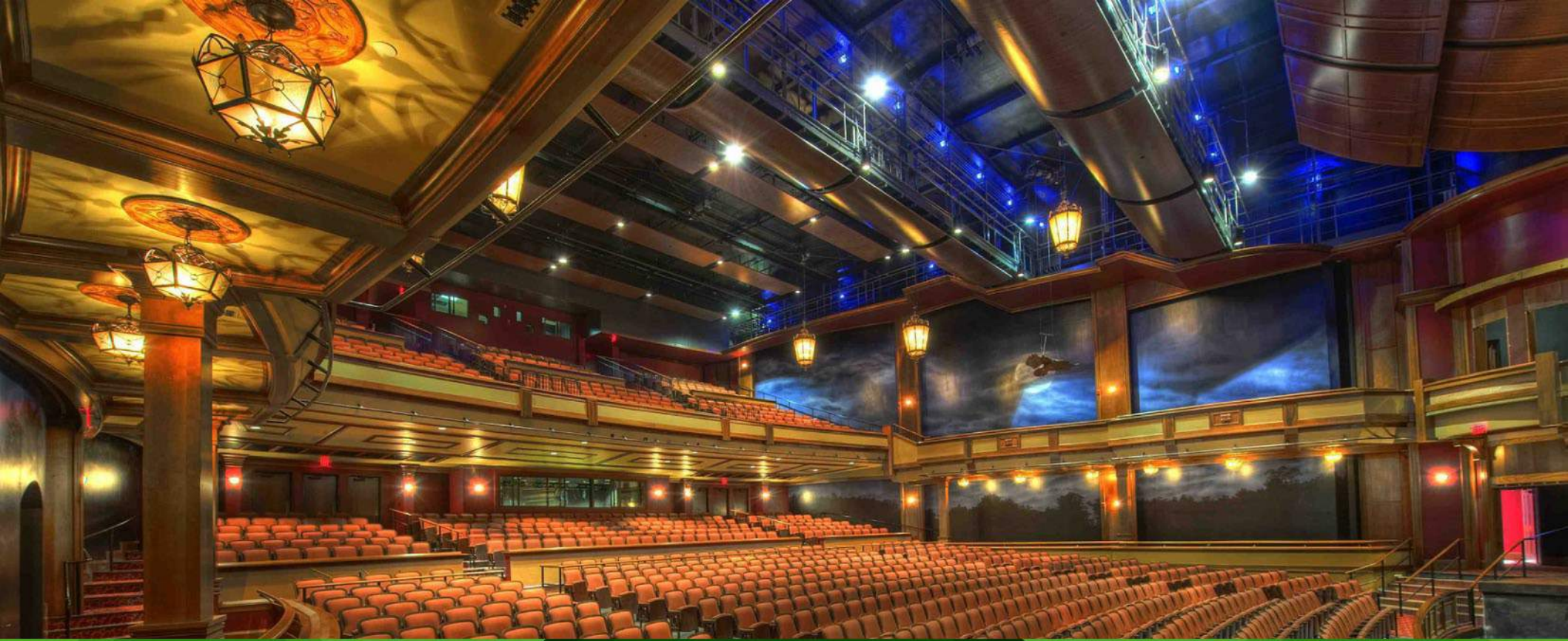
### LED Technology

This AC Tunnel Light is especially produced to provide LED lighting for enclosed areas like tunnels. This tunnel light comes with a self-developed radiant heat technology that reduces the size of the product's heat sink. It allows for the best thermal dissipation, prolonging the light's general lifespan. This tunnel light is big enough to cover an area with proper, consistent lighting that doesn't dim. This tunnel light would be able to provide UV-free lighting and will not produce any dangerous light wave.



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**INDOOR LED LIGHTS**





# LED HIGH BAY LIGHTS



# High Bay

LED High Bay Light



## LED High Bay Light

Part Number	LOT-BAY-200-00	LOT-BAY-300-00	LOT-BAY-400-00	LOT-BAY-500-00
Lumen Output	16,435lm	23,747lm	30,605lm	33,843lm
Wattage	200W	300W	400W	500W
Lumen Efficacy	125lm/W			
CCT	3000~6500K			
Beam Angle	27°, 60°			
Input Voltage	85-277Vac 50-60Hz PF 0.9			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

The LED High Bay Light Series features a variety of glare-free and mercury-free flood lights that can serve as lighting for gyms, warehouses, swimming pools and other similar locations. This flood light uses Original Cree-XBD LED Chip to ensure a bright and even lighting, with no color fading. It also includes a built in Mean Well driver. Since this product is a LED light, it is very environmentally-friendly.

Four technologies: HDT, Retrofit-fin, crimped Fins, Compressed Pipe making the High power LED heat sink lighter, easy to install, solid in structure, super heat dissipation.



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# High Bay

LED High Bay



IP65  
5  
WARRANTY



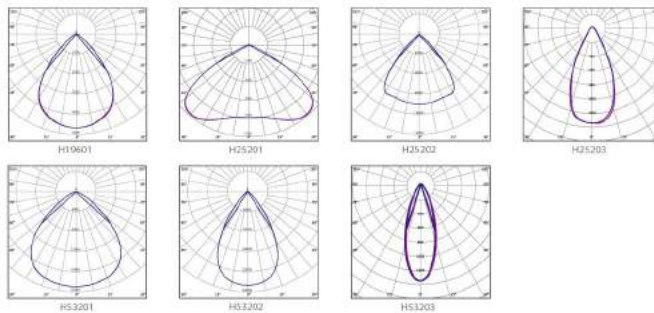
## LED Commercial High Bay II

Part Number	LOT-BAY-100-1	LOT-BAY-120-1	LOT-BAY-150-1	LOT-BAY-200-1	LOT-BAY-300-1
Lumen Output	13,000lm	15,600lm	19,500lm	26,000lm	40,500lm
Wattage	100W	120W	150W	200W	300W
Lumen Efficacy	130lm/W				135lm/W
CCT	3000K, 4000K, 5000K				

Beam Angle	50°, 90°, 120°	30°, 60°, 90°, 120°
Input Voltage	100-240Vac/100-277Vac / 50-60Hz PF 0.95	
IP Rating	IP 65	
LED Driver	Meanwell	

Certification	UL, CE, PSE, SAA, RoHS
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### Photometric Diagrams



### Mounting Options



### LED Technology

The LED Commercial High Bay II Series is a LED lighting that is perfect for buildings like offices, lobbies, gymnasiums, schools, hotels and other similar institutions. The LED Commercial High Bay II light has a high luminosity at 130 lm/W, so you can be assured of intense, stable brightness. The LED Commercial High Bay II bay light has a unique chimney structure design that allows excellent cooling performance and heat dissipation. The weight and volume of this bay light is also reduced compared to normal high bay lights. This product also comes with standard, daylight sensor, microwave sensor, DALI, dimmable and Zigbee control options. Since this product is a LED light, it will be able to provide safe and harmless lighting.



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# High Bay

## Commercial High Bay Light



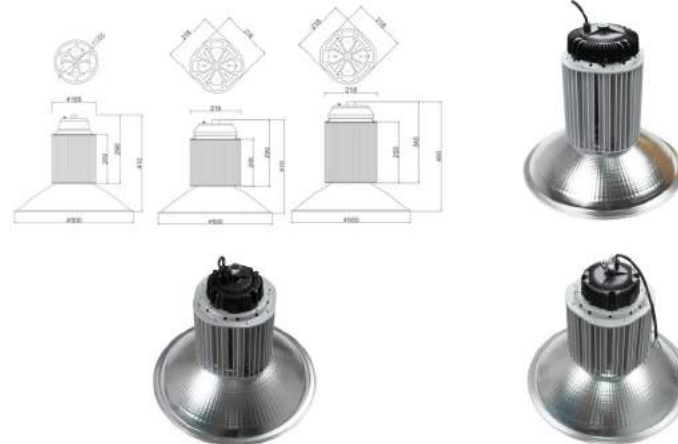
## LED Commercial High Bay

Part Number	LOT-BAY-100-4	LOT-BAY-150-4	LOT-BAY-200-4
Lumen Output	11,669lm	17,042lm	20,818lm
Wattage	100W	150W	200W
Lumen Efficacy	121.19lm/W	114.68lm/W	107.2lm/W
CCT	5238K	5209K	5216K

Beam Angle	120°(90° optional)		
Input Voltage	100-277Vac PF 0.9826	100-277Vac PF 0.9945	100-277Vac PF 0.993
IP Rating	IP 65		
LED Driver	Meanwell		

Certification	UL, CE, PSE, SAA, RoHS		
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### Details



### LED Technology

This LED High Bay Light can produce the best glare-free lighting for places such as warehouses, parking lots, stores, lobbies, offices, homes and restaurants. The general lifespan of this product is 60,600 hours. It is created with a built-in heat sink that provides great heat dissipation to ensure the light's lifespan. This product also operates with an excellent color consistency with its LM-80-rated LED chips. This product is also friendly with the environment, as it doesn't produce mercury and UV radiations.



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# High Bay

High Bay Light



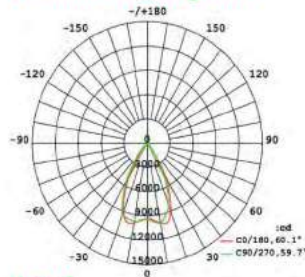
## LED Commercial High Bay

Part Number	LOT-BAY-100-2	LOT-BAY-150-2	LOT-BAY-200-2	LOT-BAY-300-2	LOT-BAY-400-2	LOT-BAY-500-2
Lumen Output	9,308lm	12,407lm	17,128lm	23,580lm	30,222lm	40,014lm
Wattage	100W	150W	200W	300W	400W	500W
Lumen Efficacy	115lm/W					
CCT	3000K/ 6000K					

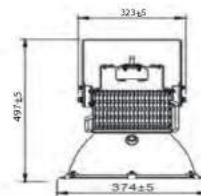
Beam Angle	25°/45°/60°/90°/100°
Input Voltage	100-240Vac 50-60Hz PF 0.92
IP Rating	IP 65
LED Driver	Meanwell

Certification	UL, CE, PSE, SAA, RoHS
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### Photometric Diagrams



### Detail



### LED Technology

The LED High Bay Light can provide ideal glare-free lighting to places such as airports, factories, train stations, shopping malls, supermarkets, and exhibition centers. This high bay light has a patented design and technology that allows high quality heat dissipation to prolong its lifespan. It uses a CREE LED chip, so this light can provide bright, energy-saving lighting with a high luminous output. This product also have several built-in drivers for maximum control such as KTW, MEANWLL, TRADONICAL, and PHILIPS. This product is certified by TUV, GS, CB, SAA, CE, and RoHS.



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# High Bay

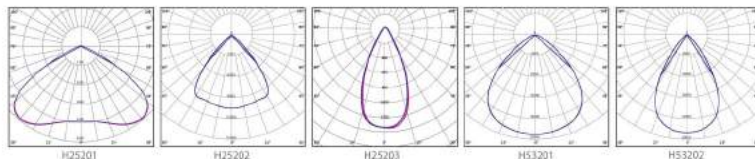
Lighting the Cities of the Future



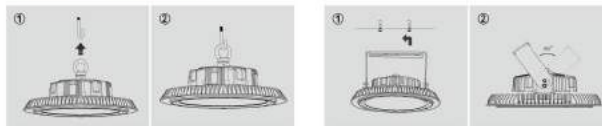
## LED Commercial High Bay UFO

Part Number	LOT-BAY-100-12	LOT-BAY-120-12	LOT-BAY-150-12	LOT-BAY-200-12
Lumen Output	13,000lm	15,600lm	19,500lm	26,000lm
Wattage	100W	120W	150W	200W
Lumen Efficacy	130lm/W			
CCT	3000K, 4000K, 5000K			
Beam Angle	50°, 90°, 120°			
Input Voltage	100-277Vac 50-60Hz PF 0.90/0.92			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Photometric Diagrams



### Mounting Options



### LED Technology

The LED Commercial High Bay II Series is a LED lighting that is perfect for buildings like offices, lobbies, gymnasiums, schools, hotels and other similar institutions. The LED Commercial High Bay II light has a high luminosity at 130 lm/W, so you can be assured of intense, stable brightness. The LED Commercial High Bay II bay light has a unique chimney structure design that allows excellent cooling performance and heat dissipation. The weight and volume of this bay light is also reduced compared to normal high bay lights. This product also comes with standard, daylight sensor, microwave sensor, DALI, dimmable and Zigbee control options. Since this product is a LED light, it will be able to provide safe and harmless lighting.



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# High Bay

Linear



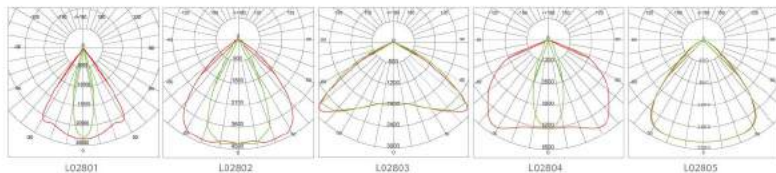
IP65  
5  
YEAR  
WARRANTY



## LED Commercial High Bay Linear

Part Number	LOT-BAY-90-15	LOT-BAY-120-15	LOT-BAY-150-15	LOT-BAY-180-15
Lumen Output	11,250lm	15,000lm	18,750lm	22,500lm
Wattage	90W	120W	150W	180W
Lumen Efficacy	125lm/W			
CCT	3000K, 4000K, 5000K			
Beam Angle	30°x70°, 60°x90°, 120°, 40°x130°			
Input Voltage	100-277VAC, 50/60Hz			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Photometric Diagrams



### Mounting Options



### LED Technology

The LED Linear High Bay Lighting series can provide bright, consistent UV-free lighting to different indoor locations, but it is perfect for warehouses, factories, and workshops. The LED Linear High Bay Lighting high bay light comes with a design that has 4 different beam pattern options so that it can provide different types of illuminations as needed in warehouses. The LED Linear High Bay Lighting bay light is also energy-saving as it has infrared design that can adjust its power automatically to provide a nice, bright lighting that adapts to all situations. The LED Linear High Bay Lighting bay light also comes with a remote wireless controller, so it can be used and set-up immediately.

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# High Bay

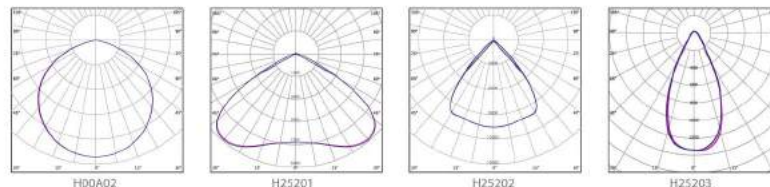
Specially Designed for Food Processing Lighting applications



## LED Commercial Modern High Bay

Part Number	LOT-BAY-100-14	LOT-BAY-120-14	LOT-BAY-150-14	LOT-BAY-200-14
Lumen Output	13,000lm	15,600lm	19,500lm	26,000lm
Wattage	100W	120W	150W	200W
Lumen Efficacy	130lm/W			
CCT	3000K, 4000K, 5000K			
Beam Angle	50°, 90°, 120°			
Input Voltage	100-240Vac/100-277Vac / 50-60Hz PF 0.94			
IP Rating	IP 66			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Photometric Diagrams



### Mounting Options



### LED Technology

The LED Commercial Modern High Bay Series is specifically designed for locations that has food-processing applications like factories, warehouses, workshops, and other similar specialized locations. This series can provide the perfect LED lighting to places with food-processing applications as it is easy to clean, has an high IP rating, has no exposed screws, no glass, and no toxic chemicals in its materials. The LED Commercial Modern High Bay has a simple exterior design that can be easily cleaned and maintained. It is also waterproof with IP66, so it can be hosed down for frequent cleaning. LED Commercial Modern High Bay also provides an energy saving light source. It also provides a bright, stable lighting at 130lm/W.

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# High Bay

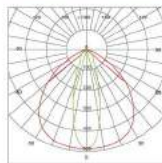
## Panel High Bay Replacement



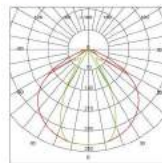
## LED Commercial Panel High Bay

Part Number	LOT-BAY-120-16	LOT-BAY-150-16	LOT-BAY-180-16	LOT-BAY-240-16
Lumen Output	15,000lm	18,750lm	22,500lm	30,000lm
Wattage	120W	150W	180W	240W
Lumen Efficacy	125lm/W			
CCT	3000K, 4000K, 5000K			
Beam Angle	80°x100°, 30°x100°, 60°x120°			
Input Voltage	100-240Vac/100-277Vac 50-60Hz PF 0.93			
IP Rating	IP 20			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

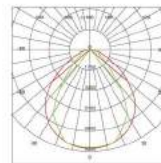
### Photometric Diagrams



L00301

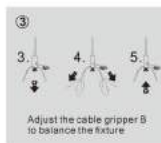
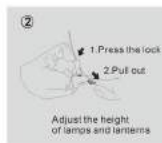
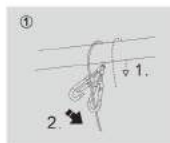


L00302



L00303

### Mounting Options



### LED Technology

The LED Commercial Panel High Bay light series provides energy-saving and environment-friendly UV-lighting that can be used for both personal and public locations, like homes, garages, offices, warehouses, and factories. The LED Commercial Linear High Bay comes with a design that provides high thermal dissipation, so it can ensure long general lifespan. The LED Commercial Linear High Bay also comes with a cost-effective design that can provide bright, consistent lighting without any glares or shadows. This product also has several control options such as ZigBee, DALI, Daylight Harvesting, and motion sensor.



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# Slick High Bay

Commercial High Bay Light



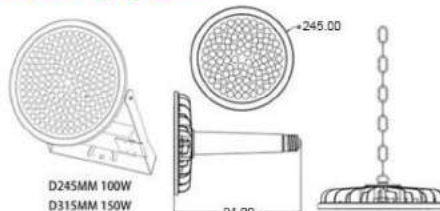
## LED Commercial Slick High Bay

Part Number	LOT-BAY-100-42	LOT-BAY-150-42	LOT-BAY-100-42	LOT-BAY-150-42
Lumen Output	10,709lm	17,682lm	7,333.1lm	11301lm
Wattage	100W	150W	100W	150W
Lumen Efficacy	113.95lm/W	114.59lm/W	78.92lm/W	77.85lm/W
CCT	5523K	5725K	5274K	5267K

Beam Angle	120°(90° optional)			
Input Voltage	100-277Vac PF 0.9868	100-277Vac PF 0.9926	100-277Vac PF 0.9845	100-277Vac PF 0.9743
IP Rating	IP 65			
LED Driver	Meanwell			

Certification	UL, CE, PSE, SAA, RoHS			
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### Mounting Options



### Details



### LED Technology

This Type B LED High Bay Light can be used to provide glare-free lighting in places such as warehouses, garages, offices, retail stores and museums. This product comes with a LM-80-rated LED chip that ensures excellent color consistency. This product also has multiple mounting options that you can choose pick depending on your preference. Its general lifespan is more than 60,600 hours. This product has an excellent exterior with its crack-resistant glasses and strong aluminum housing. It also uses the universal voltage system to operate.



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# High Bay

UFO



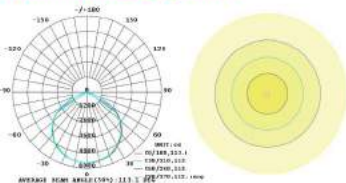
IP65  
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YEAR WARRANTY



## LED Commercial UFO High Bay

Part Number	LOT-BAY-60-2	LOT-BAY-100-2	LOT-BAY-120-2	LOT-BAY-150-2	LOT-BAY-180-2
Lumen Output	8400lm	14000lm	16800lm	21000lm	25200lm
Wattage	60W	100W	120W	150W	180W
Lumen Efficacy	115lm/W				
CCT	4500~5500K(2500~5500K optional)				
Beam Angle	120°(90° optional)				
Input Voltage	100-277Vac 47-63Hz PF 0.95				
IP Rating	IP 65				
LED Driver	Meanwell				
Certification	UL, CE, PSE, SAA, RoHS				

### Photometric Diagrams



### Detail



### LED Technology

The LED Commercial UFO High Bay Series provides bright, uniform lighting that is perfect for workshops, warehouses, shopping malls, toll stations, sport venues, parking lots, airports, and other similar locations. The LED Commercial UFO High Bay light has a die-cast integrated heat sink that is able to manage the light's thermal dissipation to ensure the light's lifespan. The general lifespan of the Light is over 100,000 hours. This product also has a built-in reflector that has anti-glare properties. This light also has several intelligent control options such as the motion sensor, daylight sensor, DALI, Smart Light System, PWM, and 1-10V Dimming.

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# High Bay

High Performance LED High Bay



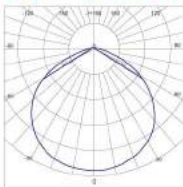
IP65  
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YEAR WARRANTY



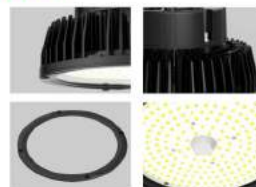
## LED Commercial UFO High Bay

Part Number	LOT-BAY-90-13	LOT-BAY-120-13	LOT-BAY-150-13	LOT-BAY-300-13
Lumen Output	11,250lm	15,600lm	19,500lm	40,500lm
Wattage	90W	120W	150W	300W
Lumen Efficacy	135lm/W			
CCT	3000K, 4000K, 5000K			
Beam Angle	120°/90°/60°/50°			
Input Voltage	100-240Vac			
IP Rating	IP65			
LED Driver	0.9 IP 65			
Certification	UL, CE, PSE, SAA, RoHS			

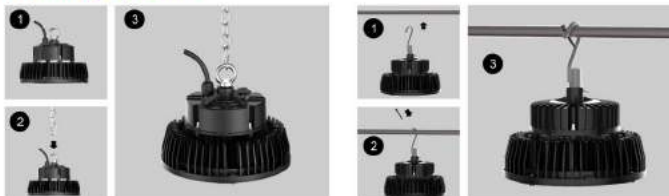
### Photometric Diagrams



### Details



### Mounting Options



### LED Technology

The LED Commercial UFO High Bayseries provides intense and bright LED lighting to indoor locations like warehouses, retail stores, galleries, schools, gymnasiums and the like. The LED Commercial UFO High BaySeries has 4 LED high bay lights that has efficient power from that comes in 100W, 120W, 150W, and 200W. All of the high bay lights in the series provide high lumen outputs, so you can be assured of stable but powerful lighting. The color of the light is also consistent. The LED Commercial UFO High Bayalso comes with a design that supports excellent thermal dissipation, to ensure a long lifespan for the light.



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# High Bay

Double Linear



IP65  
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YEAR  
WARRANTY



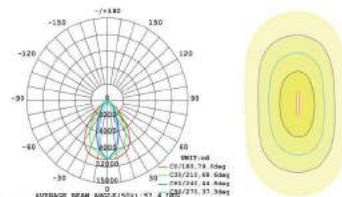
## LED Double Linear High Bay

Part Number	LOT-BAY-180-22	LOT-BAY-240-22	LOT-BAY-300-22	LOT-BAY-360-22	LOT-BAY-480-22
Lumen Output	21,600lm	28,800lm	36,000lm	43,200lm	57,600lm
Wattage	180W	240W	300W	360W	480W
Lumen Efficacy	120lm/W				
CCT	4500~5500K(2500~5500K optional)				

Beam Angle	40°80°(55°130°optional)
Input Voltage	100-277Vac 47-63Hz PF 0.95
IP Rating	IP 65
LED Driver	Meanwell

Certification	UL, CE, PSE, SAA, RoHS
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### Photometric Diagrams



### Detail



### LED Technology

The LED Double Linear High Bay can produce the perfect glare-free lighting to places such as workshops, warehouses, shopping malls, garages, lobbies and other similar places. The LED Linear High Bay has an anodized heat sink that has an anti-corrosion capacity and at the same time, allows the Linear II to have an excellent heat dissipation. The LED Linear High Bay has an IP65 Protection Rating. It also has a lifespan of over 100,000 hours. The Linear II is also CE, DLC, and ETL certified.



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# High Bay

UFO LED High Bay



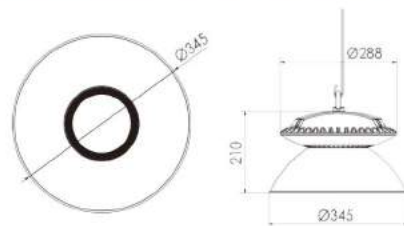
## LED High Bay Light

Part Number				LOT-BAY-60-16	LOT-BAY-100-16	LOT-BAY-150-16	LOT-BAY-200-16
Lumen Output				6,900lm	11,500lm	17,250lm	23,000lm
Wattage				60W	100W	150W	200W
Lumen Efficacy	115lm/W						
CCT	4000K/5000K/6000K						

Beam Angle	70°	120°x60° Rotational symmetry
Input Voltage	180-305Vac 50/60Hz	
IP Rating	IP 65	
LED Driver	Meanwell	

Certification	UL, CE, PSE, SAA, RoHS	
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### Details



### LED Technology

This UFO LED High Bay Light is perfect for middle and high-ceiling area lighting, as it adopts a 120x60 light distribution reflector with rotational symmetry. It also provides an anti-glare function. This UFO Light has an isolated double cavity design that ensures the long lifespan of its UV-free LED light. The general lifespan of the LED light is at 50,000 hours. The body of the UFO LED High Bay Light HBG200 is made up of high pressure aluminum as well as an electrostatic plastic coating surface. This lampshade is made up of high-transmittance polycarbonate, to ensure high resistance to impact and friction.



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# High Bay

High Bay Light



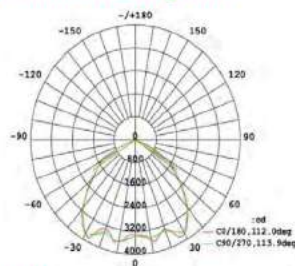
## LED High Bay Light

Part Number	LOT-BAY-80-22	LOT-BAY-100-22	LOT-BAY-150-22	LOT-BAY-200-22
Lumen Output	6,660lm	8,608lm	12,000lm	15,600lm
Wattage	80W	100W	150W	200W
Lumen Efficacy	115lm/W			
CCT	3000K/6000K			

Beam Angle	70°
Input Voltage	100-240Vac 50-60Hz PF 0.92
IP Rating	IP 20
LED Driver	Meanwell

Certification	UL, CE, PSE, SAA, RoHS
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### Photometric Diagrams



### Detail



### LED Technology

This LED High Bay Light produce glare-free lighting that is perfect for places such as airports, factories, warehouses, workshops, train station, retail stores, and exhibition centers. This high bay light has a polished reflector that allows for uniform, even lighting so that it can produce light for a wide area. This produce also has a patented design and technology that allows for maximum heat dissipation and good airflow output. This product uses the CREE LED chip to produce a bright, intense lighting with its high CRI and high luminous output. This product also comes with varying dimming controls, that can be chosen as you prefer.

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# High Bay

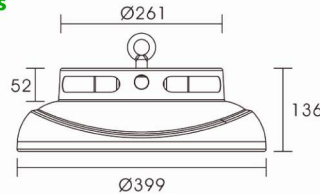
Omni Light



## LED High Bay

Part Number	LOT-BAY-85-10	LOT-BAY-125-10	LOT-BAY-155-10	LOT-BAY-165-10
Lumen Output	11,000 lm	16,000 lm	20,000 lm	22,500 lm
Wattage	85W	125W	155W	165W
Lumen Efficacy	130 lm/W	130 lm/W	130 lm/W	140 lm/W
CCT	3000K/4000K/5000K/6000K			
Beam Angle	80°, 60°, 110°			
Input Voltage	100-277Vac 50/60Hz PF 0.95			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

This is an A19-10W LED Light Bulb, these are used for general use in homes, offices, buildings or any light fixture that fits any A19, standard screw. The general life span of this bulb is up to 50,000 hours. A19 is the type of lamp/fixture that the light bulb fits in. It has great heat reduction technology and completely safe for your spaces. It is very easy to install and little to no maintenance required. It is also dimmable, eco-friendly and you will see great reduction in your energy consumption. Unlike old fluorescent lights, these LED bulbs do not contain mercury or other dangerous toxins, and as we know LED's do not emit UV rays.



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# High Bay

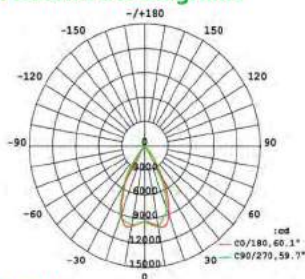
High Bay Light



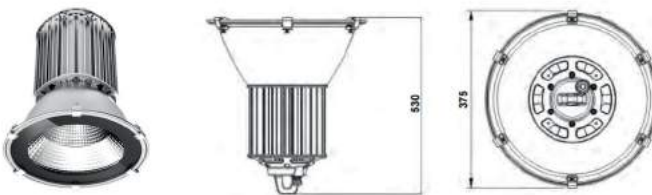
## LED High Bay Light

Part Number	LOT-BAY-100-2	LOT-BAY-150-2	LOT-BAY-200-2
Lumen Output	8,608lm	12,226lm	16,880lm
Wattage	100W	150W	200W
Lumen Efficacy	115lm/W		
CCT	3000K		
Beam Angle	25°/45°/60°/90°/100°		
Input Voltage	100-240Vac 50/47-60Hz PF 0.95		
IP Rating	IP 20		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Photometric Diagrams



### Detail



### LED Technology

The LED High Bay Light can be used to produce LED lighting for high ceilings, airports, factories, train stations, stores, museums, and similar applications. This high bay light uses the CREE LED chip, so it has a high CRI and high luminous output. It can present consistent, bright LED lighting. This high bay light also comes with a patented technology and design, with its excellent thermal management and heat conduction. This product has various dimmable controls to suit the client's preference. This product has TUV, GS, CB, SAA, CE, and RoHS certifications.

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# High Bay Light

LED High Bay Light



## LED High Bay Light VENUS

Part Number	LOT-BAY-40-7	LOT-BAY-60-7	LOT-BAY-90-7	LOT-BAY-120-7	LOT-BAY-160-7	LOT-BAY-200-7
Lumen Output	4,510lm	6,820lm	10,010lm	14,300lm	17,820lm	23,100lm
Wattage	40W	60W	90W	120W	160W	200W
Lumen Efficacy	120-160lm/W					
CCT	3000,4000,5000,5700K					

Beam Angle	10°,25°,40°,60°,90°,120°,150°					
Input Voltage	100-277Vac 50-60Hz PF 0.95					
IP Rating	IP 65					
LED Driver	Meanwell					

Certification	UL, CE, PSE, SAA, RoHS					
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### Details



### LED Technology

The LED High Bay Light VENUS is best used in outdoor spaces that need high illumination, such as, but not limited to plazas, buildings, parks, gardens, roads, schools, hotels. The light has Philips LED chip incorporated, providing the best quality light, great illumination, consuming very little energy, making it eco-friendly. It has an excellent heat sink, which makes the light perform at its best even through long periods of time. It weighs very little compared to other High Bay lights, it also has dimmable options, daylight sensors, and stabilized brightness for quality control.

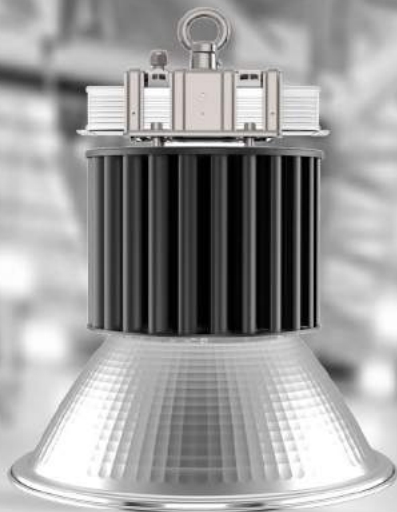
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# High Bay

## LED High Bay Silver Series



## LED High Bay Silver Series

Part Number	LOT-BAY-100-1	LOT-BAY-120-1	LOT-BAY-150-1	LOT-BAY-200-1
Lumen Output	12,500lm	15,500lm	19,800lm	24,500lm
Wattage	100W	120W	150W	200W
Lumen Efficacy	125lm/W			
CCT	2800~6500K			
Beam Angle	25°, 60°, 100°			
Input Voltage	90-305Vac 50-60Hz PF 0.95			
IP Rating	IP 54			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details

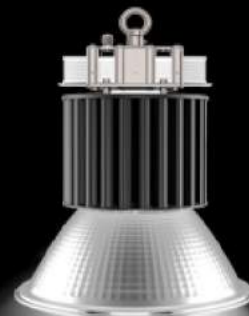


### LED Technology

The LED High Bay Silver Series features a variety of glare-free and mercury-free flood lights that can serve as lighting for gyms, warehouses, swimming pools and other similar locations. This flood light uses Original Cree-XBD LED Chip to ensure a bright and even lighting, with no color fading. It also includes a built in Mean Well driver. Since this product is a LED light, it is very environmentally-friendly.

-High Efficient Copper Heat-Pipe designed aluminum radiator, well control LED Tj < 85°C, greatly lower down the temperature of light source, -extending its life span.

-2.UL listed Meanwell driver, the wide range input voltage 90-305VAC;



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# High Bay

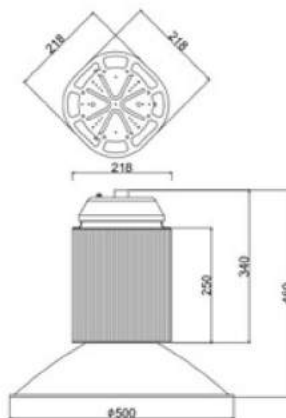
LED Commercial High Bay



## LED High Bay Style B

Part Number	LOT-BAY-100-83	LOT-BAY-150-83	LOT-BAY-200-83
Lumen Output	12,000 lm	18,000 lm	24,000 lm
Wattage	100W	150W	200W
Lumen Efficacy	120 lm/W		
CCT	2600 - 8000 K		
Beam Angle	45° / 60° / 90° / 120°		
Input Voltage	90-277Vac 50/60Hz PF0.90		
IP Rating	IP 65		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Details



### LED Technology

The LED High Bay Style B is designed to provide competent LED lighting for a variety of applications and locations. This product has an arc thermal design that allows increase in its cooling area and increases its heat dissipation. This product allows easy set-up and installation, with its reflector snap disassembly. This high bay light provides high light transmission efficiency. It is also flame-resistant.



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# High Bay

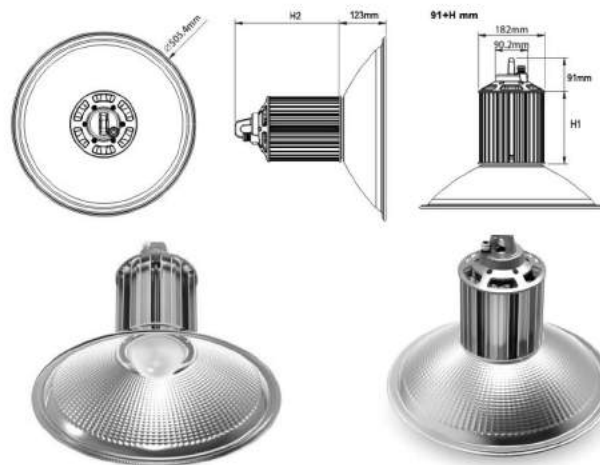
LED Commercial High Bay



## LED High Bay Style C

Part Number	LOT-BAY-60-B1	LOT-BAY-80-B1	LOT-BAY-100-B1	LOT-BAY-120-B1	LOT-BAY-150-B1	LOT-BAY-200-B1	LOT-BAY-240-B1	LOT-BAY-300-B1	LOT-BAY-400-B1
Lumen Output	7,200lm	9,600lm	12,000lm	214,400lm	18,000lm	24,000lm	28,800lm	36,000lm	48,000lm
Wattage	60W	80W	100W	120W	150W	200W	240W	300W	400W
Lumen Efficacy	120lm/W								
CCT	2700 - 6500K								
Beam Angle	45° / 60° / 90° / 120°								
Input Voltage	90-277Vac 50/60Hz PF 0.90								
IP Rating	IP 65								
LED Driver	Meanwell								
Certification	UL, CE, PSE, SAA, RoHS								

### Details



### LED Technology

The LED High Bay C Series provides lighting for both commercialized and industrial use. This high bay light is made up with aluminum, so it provides a heat pipe cooling solution that lengthens its general lifespan. The lifespan of this light is up to 50,000 hours. This product also comes with a waterproof seal gasket that prevents condensation. This product is designed for easy set-up and installation, as well as easy maintenance. The LED High Bay C Series have passed UL, CUL, FCC, SAA, DLC, CE, RoHS, and C-TICK certifications.



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# High Bay

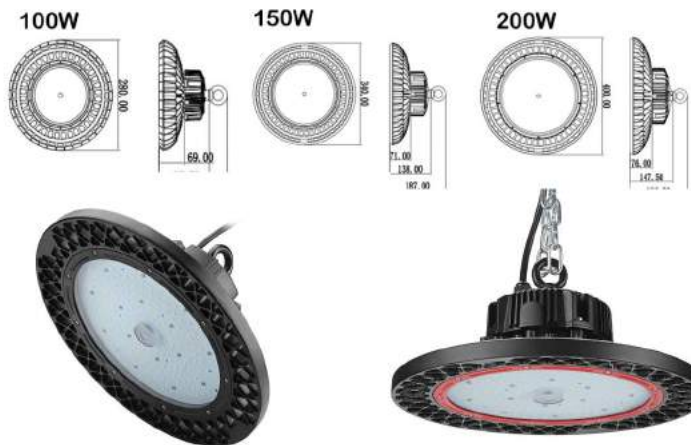
LED High Bay UFO Style



## LED High Bay UFO Style

Part Number	LOT-BAY-100-8	LOT-BAY-150-8	LOT-BAY-200-8	LOT-BAY-240-8
Lumen Output	12,000lm	18,000lm	24,000lm	28,800lm
Wattage	100W	150W	200W	240W
Lumen Efficacy	120lm/W			
CCT	2700 - 8000K			
Beam Angle	120°/ 90°			
Input Voltage	90-277Vac 47-63Hz PF 0.98			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

The LED High Bay UFO Style provides ideal LED lighting to places with high areas such as stadiums, gymnasiums, halls, and lobbies. This product produces a rich, bright lighting with its 24000lm. This product also comes with a long general lifespan of 50,000 hours. This product provides multi-directional lighting and can produce light for a wide area. This product comes with a unique thermal housing, waterproof gasket and tempered glass.



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# High Bay

Linear

IP65  
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YEAR  
WARRANTY



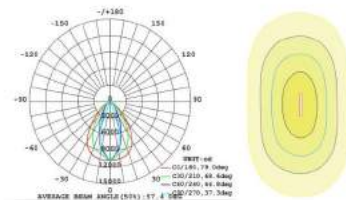
## LED Linear High Bay

Part Number	LOT-BAY-90-23	LOT-BAY-120-23	LOT-BAY-150-23	LOT-BAY-180-23	LOT-BAY-210-23	LOT-BAY-240-23
Lumen Output	10,800lm	14,400lm	18,000lm	21,600lm	25,200lm	28,800lm
Wattage	90W	120W	150W	180W	210W	240W
Lumen Efficacy	120lm/W					
CCT	4500~5500K(2500~5500K optional)					

Beam Angle	40°/80°/55°/130° optional
Input Voltage	AC100-277V
IP Rating	IP 65
LED Driver	Meanwell

Certification	UL, CE, PSE, SAA, RoHS
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### Photometric Diagrams



### Detail



### LED Technology

The LED Linear High Bay can produce the perfect UV-free lighting to places such as workshops, warehouses, shopping malls, garages, lobbies and other similar places. The LED Linear High Bay has an anodized heat sink that has an anti-corrosion capacity and at the same time, allows the Linear II to have an excellent heat dissipation. The LED Linear High Bay has an IP65 Protection Rating. It also has a lifespan of over 100,000 hours. The Linear II is also CE, DLC, and ETL certified.



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# High Bay

UFO LED High Bay

IP65  
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YEAR  
WARRANTY



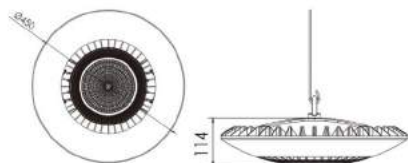
## LED UFO High Bay Light

Part Number			LOT-BAY-60-15	LOT-BAY-100-15	LOT-BAY-150-15	LOT-BAY-200-15
Lumen Output			6,900lm	11,500lm	17,250lm	23,000lm
Wattage			60W	100W	150W	200W
Lumen Efficacy	115lm/W					
CCT	4000K/5000K/6000K					

Beam Angle	70°	120°x60° Rotational symmetry
Input Voltage	180-305Vac 50/60Hz	
IP Rating	IP 65	
LED Driver	Meanwell	

Certification	UL, CE, PSE, SAA, RoHS	
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### Details



### LED Technology

This UFO LED High Bay Light is a suitable UV-free lighting for middle and high-ceiling areas. It can be used both in private and public areas. This UFO LED light provides a 120x60 light distribution reflector with rotational symmetry. This lighting comes with an anti-glare function when there is no shade. This light has a long lifespan at 50,000 hours. It also adopts the NICHIA LED light source so that it can provide maximum light effect, with luminaire as high as 100 lm/W. This product is also compatible with 0-10 V if you choose to provide a dimmer lighting.



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# High Bay

LED UFO High Bay Light



## LED UFO High Bay Light

Part Number	LOT-BAY-100-2	LOT-BAY-120-2	LOT-BAY-150-2	LOT-BAY-200-2	LOT-BAY-240-2
Lumen Output	13,000lm	15,600lm	19,500lm	26,000lm	31,200lm
Wattage	100W	120W	150W	200W	240W
Lumen Efficacy	130lm/W				
CCT	3000K/4000K/5000K/5700K/6000K				
Beam Angle	120° (60° optional)				
Input Voltage	100-277Vac 43-67Hz PF 0.95				
IP Rating	IP 65				
LED Driver	Meanwell				
Certification	UL, CE, PSE, SAA, RoHS				

### Details

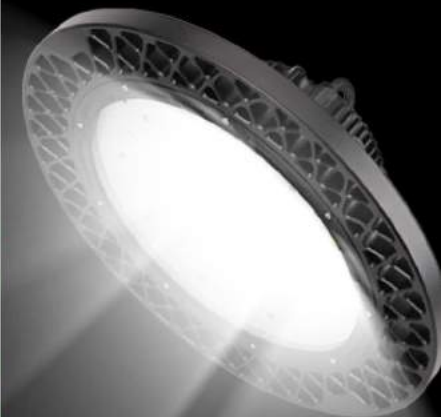


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### LED Technology

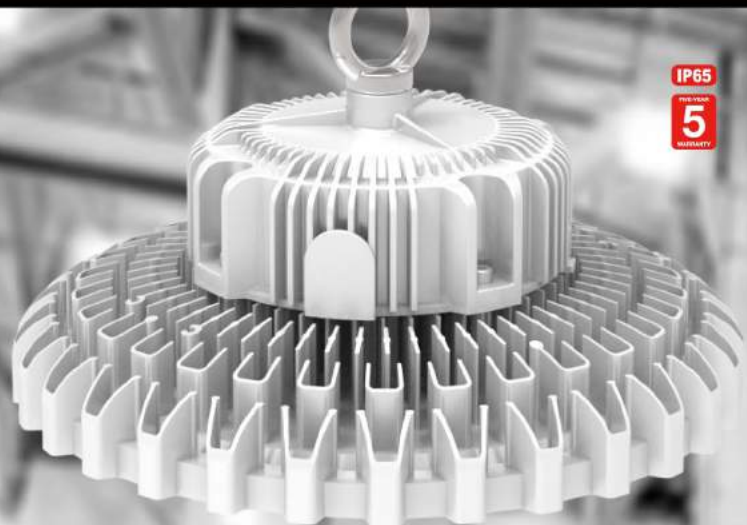
The LED High Bay Light Series features a variety of glare-free and mercury-free flood lights that can serve as lighting for gyms, warehouses, swimming pools and other similar locations. This flood light uses Original Cree-XBD LED Chip to ensure a bright and even lighting, with no color fading. It also includes a built in Mean Well driver. Since this product is a LED light, it is very environmentally-friendly.

- Dimmable version with Microwave sensor optional .
- Dimmable with DALI optional .
- Several optics available for different applications .
- Multiple Installations .
- Instant on/off .



# High Bay

UFO



IP65  
5  
YEAR  
WARRANTY



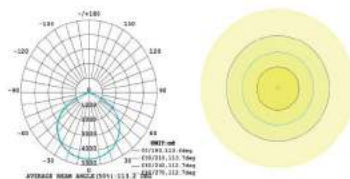
## LED UFO High Bay

Part Number	LOT-BAY-60-21	LOT-BAY-80-21	LOT-BAY-100-21	LOT-BAY-120-21	LOT-BAY-150-21	LOT-BAY-180-21
Lumen Output	9,000lm	12,000lm	15,000lm	18,000lm	22,500lm	27,000lm
Wattage	60W	80W	100W	120W	150W	180W
Lumen Efficacy	150lm/W					
CCT	4500~5500K(2500~5500K optional)					

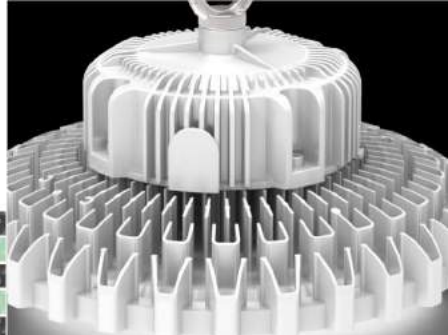
Beam Angle	120°(90°, 60° optional)
Input Voltage	100-277Vac 40-67Hz PF 0.95
IP Rating	IP 65
LED Driver	Meanwell

Certification	UL, CE, PSE, SAA, RoHS
---------------	------------------------

### Photometric Diagrams



### Detail



### LED Technology

The LED UFO High Bay can provide perfect, clear lighting to places such as offices, hallways, retail stores, restaurants, warehouses and malls. The LED UFO High Bay has a cold-forging aluminum heat sink that provides great thermal dissipation to lengthen its lifespan. This product has a high efficacy – up to 170lm/W. This product also has a reflector that not only provides anti-glare function but also allows the Light to emit light at all angles. This light has a general lifespan of over 100,000 hours. It also has several control options such as motion sensor, daylight sensor, DALI, PWM, 1-10V Dimming, and Smart Light System.



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# UFO

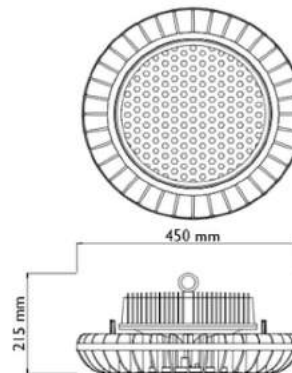
## LED Commercial UFO High Bay



## LED UFO High Bay

Part Number	LOT-BAY-250-41
Lumen Output	27,822 lm
Wattage	250W
Lumen Efficacy	108.26 lm/w
CCT	5629 K
Beam Angle	120°(90° optional)
Input Voltage	100-277Vac PF0.9959
IP Rating	IP 65
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Details



## LED Technology

This Modern High Bay Light can provide the best glare-free lighting for gas stations, warehouses, garages and many more applications. This product has a general lifespan of 60,600 hours and it has an aluminum heat sink with great heat conduction to lengthen its lifespan. This product has a uniform color consistency with its LM-80-rated LED chips. This product also comes with a dusk-to-dawn and occupancy sensor, so that it automatically changes its settings for energy saving.



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# LED OFFICE LIGHTS





# Linear Light

LED Linear Light



## LED Linear Light EDGE

Part Number	LOT-LL-60-2	LOT-LL-90-2	LOT-LL-120-2	LOT-LL-150-2
Lumen Output	7,680lm	11,500lm	15,125lm	18,875lm
Wattage	60W	90W	120W	150W
Lumen Efficacy	120-160lm/W			
CCT	3000,4000,5000,5700K			
Beam Angle	10°,25°,40°,60°,90°,120°,150°			
Input Voltage	100-277Vac 50-60Hz PF 0.95			
IP Rating	IP 65			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

The LED Linear Light Edge works great for offices, or commercial spaces. The light is built with aluminum and has excellent heat sink, maintaining the light cool, to work at its best for long periods of time. It is shock resistant light has a unique design, allowing each LED chip to work separately, avoiding the light to fail.

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# Linear Light

LED Linear Light



## LED Linear Light BRIGHT

Part Number	LOT-LL-120-7	LOT-LL-160-7	LOT-LL-200-7
Lumen Output	15,600lm	19,940lm	25,200lm
Wattage	120W	160W	200W
Lumen Efficacy	120-160lm/W		
CCT	3000,4000,5000,5700K		
Beam Angle	10°,25°,40°,60°,90°,120°,150°		
Input Voltage	100-277Vac 50-60Hz PF 0.95		
IP Rating	IP 65		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

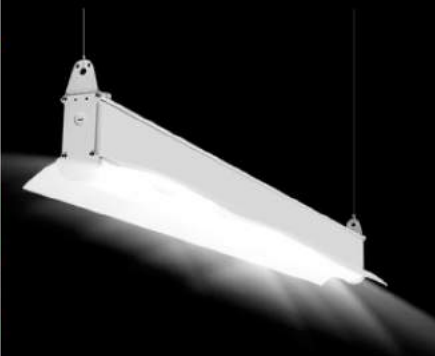
### Details



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### LED Technology

The LED office Linear Light Bright-A works great for offices, or commercial spaces. The light is built with aluminum and has excellent heat sink, maintaining the light cool, to work at its best for long periods of time. It is shock resistant light has a unique design, allowing each LED chip to work separately, avoiding the light to fail. It is also UL listed, no UV radiation and a great design.





# Linear Light

LED Linear Light

IP65  
5  
YEAR  
WARRANTY



## LED Linear Light BRIGHT-B

Part Number	LOT-LL-40-2	LOT-LL-60-2	LOT-LL-90-2
Lumen Output	4,592lm	6,944lm	10,465lm
Wattage	40W	60W	90W
Lumen Efficacy	120-160lm/W		
CCT	3000,4000,5000,5700K		
Beam Angle	10°,25°,40°,60°,90°,120°,150°		
Input Voltage	100-277Vac 50-60Hz PF 0.95		
IP Rating	IP 65		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Details



### LED Technology

The LED office Linear Light Bright-B works great for offices, or commercial spaces. The light is built with aluminum and has excellent heat sink, maintaining the light cool, to work at its best for long periods of time. It is shock resistant light has a unique design, allowing each LED chip to work separately, avoiding the light to fail. It is also UL listed, no UV radiation a great design, and eco-friendly.

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# Panel Light

## LED Panel Light



## LED Panel Light

Part Number	LOT-PL-36-1	LOT-PL-40-1	LOT-PL-45-1	LOT-PL-40-2	LOT-PL-45-2	LOT-PL-50-2	LOT-PL-60-2	LOT-PL-72-2
Lumen Output	4,680 lm	5,200 lm	5,850 lm	5,200 lm	5,850 lm	6,500 lm	7,800 lm	9,360 lm
Wattage	36W	40W	45W	40W	45W	50W	60W	72W
Lumen Efficacy	120lm/W							
CCT	3000,4000,5000K							
Beam Angle	120°							
Input Voltage	100-277Vac 50-60Hz PF 0.9							
IP Rating	IP 65							
LED Driver	Meanwell							
Certification	UL, CE, PSE, SAA, RoHS							

### Detail



### LED Technology

The UL Approved LED Panel Light can provide UV radiation-free lighting for both commercial and personal purposes. This product has a aluminum body that provides excellent heat dissipation and lifespan extension. This panel light also has a good shock resistance and high durability, and won't be damaged easily during transportation and application. This product has a unique circuit design that allows each group of LED chips to work separately in order to avoid any lighting problems caused by a failed LED. Since this panel light is a low-carbon and energy-saving product, it can provide harm-free lighting while being environment-friendly.

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# Emergency Panel Light

## LED Emergency Panel Light



## LED Emergency Panel Light

Part Number	LOT-PL-36-3	LOT-PL-40-3	LOT-PL-45-3	LOT-PL-40-4	LOT-PL-50-4	LOT-PL-60-4
Lumen Output	3,960 lm	4,400 lm	4,950 lm	4,400 lm	5,500 lm	6,600 lm
Wattage	36W	40W	45W	40W	50W	60W
Lumen Efficacy	120lm/W					
CCT	3000,4000,5000K					
Beam Angle	120°					
Input Voltage	100-277Vac 50-60Hz PF 0.9					
IP Rating	IP 65					
LED Driver	Meanwell					
Certification	UL, CE, PSE, SAA, RoHS					

### Detail



### LED Technology

The UL Approved LED Panel Light can provide UV radiation-free lighting for both commercial and personal purposes. This product has a aluminum body that provides excellent heat dissipation and lifespan extension. This panel light also has a good shock resistance and high durability, and won't be damaged easily during transportation and application. This product has a unique circuit design that allows each group of LED chips to work separately in order to avoid any lighting problems caused by a failed LED. Since this panel light is a low-carbon and energy-saving product, it can provide harm-free lighting while being environment-friendly.

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# Troffer Light

## LED Troffer Light



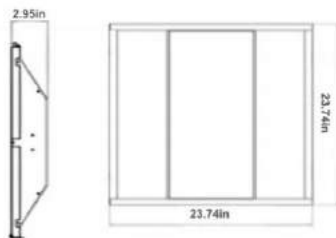
IP65  
5  
YEAR WARRANTY



## LED Troffer Light

Part Number	LOT-PL-28-5	LOT-PL-35-5	LOT-PL-35-6	LOT-PL-45-6	LOT-PL-50-6	LOT-PL-60-6
Lumen Output	3,080 lm	3,850 lm	3,850 lm	4,950 lm	5,500 lm	6,600 lm
Wattage	28W	35W	35W	45W	50W	60W
Lumen Efficacy	125 ~ 130lm/W					
CCT	3000, 4000, 5000K					
Beam Angle	120°					
Input Voltage	100-277Vac 50-60Hz PF 0.9					
IP Rating	IP 65					
LED Driver	Meanwell					
Certification	UL, CE, PSE, SAA, RoHS					

### Detail



### LED Technology

The UL Approved LED Panel Light can provide UV radiation-free lighting for both commercial and personal purposes. This product has a aluminum body that provides excellent heat dissipation and lifespan extension. This panel light also has a good shock resistance and high durability, and won't be damaged easily during transportation and application. This product has a unique circuit design that allows each group of LED chips to work separately in order to avoid any lighting problems caused by a failed LED. Since this panel light is a low-carbon and energy-saving product, it can provide harm-free lighting while being environment-friendly.



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# 4' Vapor Tight

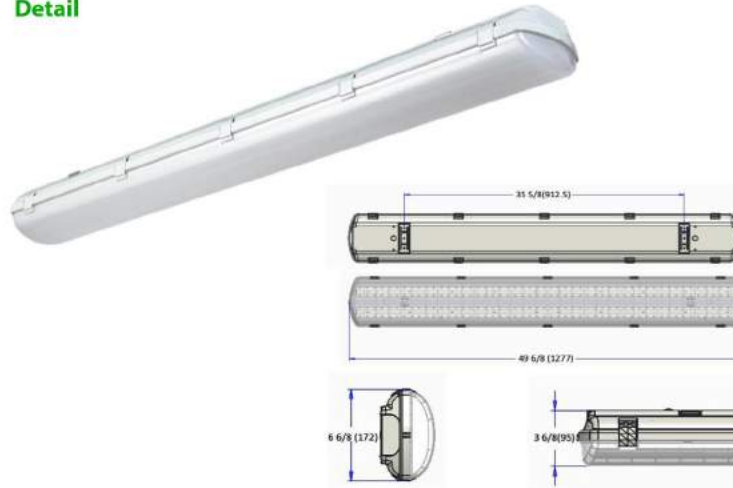
## Vapor Tight Fixture



## 4' LED Vapor Tight Fixture

Part Number	LOT-VT-40-00	LOT-VT-60-00
Lumen Output	5,200lm	7,800lm
Wattage	40W	60W
Lumen Efficacy	130lm/W	
CCT	3000K-5000K	
Beam Angle	120°(90° optional)	
Input Voltage	100-277Vac 50-60Hz PF 0.95	
IP Rating	IP 65	
LED Driver	Meanwell	
Certification	UL, CE, PSE, SAA, RoHS	

### Detail



### LED Technology

The Led Vapor Tight fixture provides glare-free lighting for both commercial and personal use. This LED bay light has a high luminous efficiency at 130lm/w. It also has excellent heat conduction, with its cold-forging pure aluminum body and 3D heat dissipation design. This product uses the Philips 3030 130LM/W LED chips to produce bright, intense lighting for an affordable price. This bay light also comes with a built-in Menwell HBG series driver.

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# LED HIGH RECESSED LIGHTS





# Downlight

LED Downlight

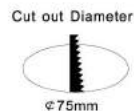


## LED Adjustable Downlight

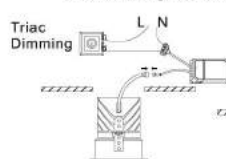
Part Number	LOT-RS-10-4	LOT-RS-12-4	LOT-RS-15-4
Lumen Output	660lm	820lm	1,000lm
Wattage	10W	12W	15W
Lumen Efficacy	115lm/W		
CCT	2700k/3000k/4000k		
Beam Angle	12°/24°/36°		
Input Voltage	100-240V/220-240V 50/60Hz		
IP Rating	IP 20		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Installation

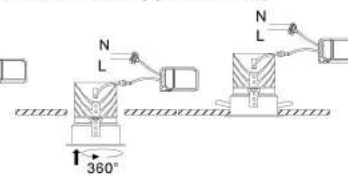
1. Open the hole in the ceiling (Picture one)
2. Connect the power lead with the terminal block of the led driver (Picture two)
3. As shown in the following figure, the lamps mounted in the mounting hole, and ensure string (Picture three)



Picture one

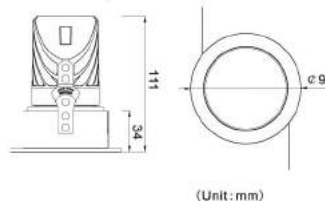


Picture two



Picture three

### Detail



(Unit: mm)

### LED Technology

The LED Adjustable Downlight can emit glare-free lighting that is perfect for several commercialized and private institutions such as hotels, clubs, retail stores, workshops, offices and galleries. This spot light uses the CITIZEN LED chip so it has a stable, intense light that provides uniform and effective lighting. This model also comes with an anti-glare design and accurate beam angle so that it can produce pleasant lighting to any surroundings. It also has various reflectors that allows diverse beam angles. This product has a very long general lifespan at 50,000 hours. It also has a user-oriented design so it is easy to install and it is easy to use.



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# Downlight

LED Downlight



## LED Circular/Square Downlight

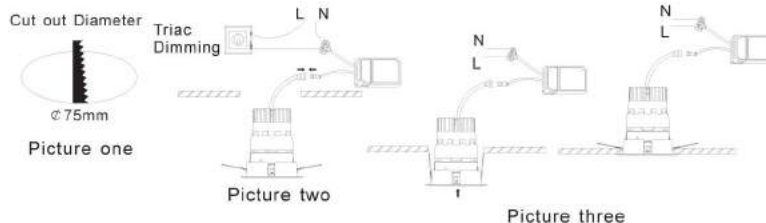
Part Number	LOT-RS-11R-6	LOT-RS-16R-6	LOT-RS-24R-6	LOT-RS-11S-6	LOT-RS-16S-6A	LOT-RS-24S-6	
Lumen Output	770	1120	1680	770	1120	1680	
Wattage	11W	16W	24W	11W	16W	24W	
Lumen Efficacy	115lm/W						
CCT	2700k/3000k/4000k						

Beam Angle	12/24°/36°
Input Voltage	100-240V/220-240V 50/60Hz
IP Rating	IP 20
LED Driver	Meanwell

Certification	UL, CE, PSE, SAA, RoHS
---------------	------------------------

### Installation

1. Open the hole in the ceiling (Picture one)
2. Connect the power lead with the terminal block of the led driver (Picture two)
3. As shown in the following figure, the lamps mounted in the mounting hole, and ensure string (Picture three)



### Detail



### LED Technology

The LED LED Circular/Square Downlight Series can provide the perfect glare-free illumination not only to hotels, but also to other personal and public locations such as offices, retail stores, supermarkets and galleries. This product comes with an anti-glare design so that it will be able to emit comfortable lighting under all conditions. It also comes with several free replacement accessories. This product has a modular structure, so it is easy to assemble, install, and manage with no damage at all to your ceiling floors. This product has a long general lifespan of more than 50,000 hours.

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# Downlight

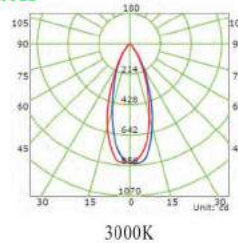
LED Downlight



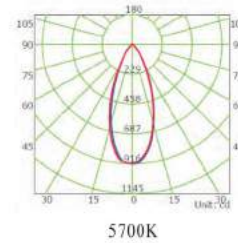
## LED Downlight

Part Number	LOT-RS-7-S	LOT-RS-14-S	LOT-RS-21-S
Lumen Output	560lm	1120m	1680Lm
Wattage	7W	14W	21W
Lumen Efficacy	115lm/W		
CCT	3000/4000K/500K		
Beam Angle	40°		
Input Voltage	200-240Vac 50-60Hz PF 0.92		
IP Rating	IP 20		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Photometrics

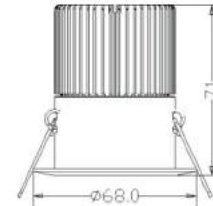


3000K



5700K

### Detail



### LED Technology

This Rotatable Downlight can provide the perfect LED illumination to various public and private locations such as offices, retailer stores, clinics, houses, shopping malls and exhibition centers. This product has quality certifications from TUV, GS, CB, SAA, CE, and RoHS, ensuring that it has high quality lighting. This product uses the CITIZEN COB LED chip, so it has a high CRI and high luminous output, producing bright, uniform lighting that can last a long time. This product also comes with an aluminum-alloy housing that controls thermal dissipation and heat management. It also has an outer-ounted driver that helps prolong its lifespan and ensures its efficient light radiation.

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# Downlight

LED Downlight



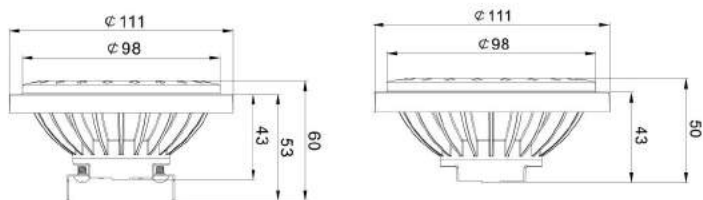
## LED Downlight

Part Number	LOT-RS-10-1	LOT-RS-12-1	LOT-RS-16-1	LOT-RS-10-12	LOT-RS-12-12	LOT-RS-16-12
Lumen Output	910lm	990lm	1,390lm	910lm	990lm	1,390lm
Wattage	10W	12W	16W	10W	12W	16W
Lumen Efficacy	115lm/W					
CCT	2700k/3000k/4000k					

Beam Angle	15°/30°
Input Voltage	100-240V/220-240V 50/60Hz
IP Rating	IP 65
LED Driver	Meanwell

Certification	UL, CE, PSE, SAA, RoHS
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### Detail



Mod. A

Mod. B

(Unit: mm)



### LED Technology

The LED Down Lights can emit the perfect glare-free lighting for outdoor and indoor locations such as retail stores, lobbies, schools, clinics, houses, offices, and centers. This product has a high light intensity and high efficacy, so it delivers an intense but pleasant lighting that will encompass a wide area. This product also comes with the CITIZEN LED chip, so the light it produces is bright and uniform. This light is designed with cinquefoil holes for convective dissipation, so it guarantees its long lifespan of more than 40,000 hours. This product also has several built-in drivers that allows for multiple control options.



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# Downlight

LED Downlight

IP65  
5  
YEAR WARRANTY

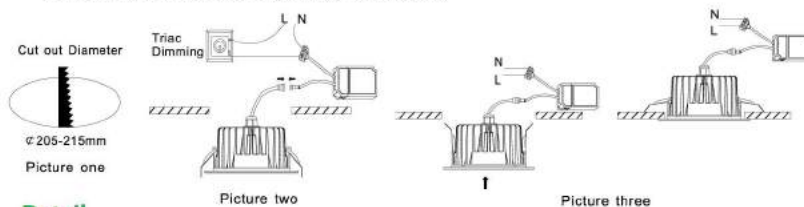


## Led Downlight

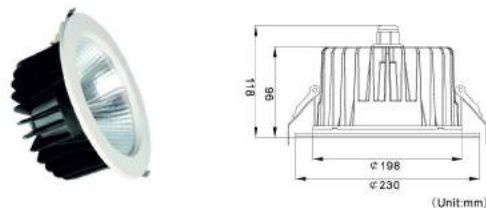
Part Number	LOT-RS-25-2	LOT-RS-35-2	LOT-RS-50-2
Lumen Output	3,140lm	3,790lm	5,360lm
Wattage	25W	35W	50W
Lumen Efficacy	115lm/W		
CCT	3000k/4000k/5000k		
Beam Angle	27°		
Input Voltage	100-240V/220-240V 50/60Hz		
IP Rating	IP20/IP44		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Installation

1. Open the hole in the ceiling (Picture one)
2. Connect the power lead with the terminal block of the led driver (Picture two)
3. As shown in the following figure, the lamps mounted in the mounting hole, and ensure string (Picture three)



### Detail



### LED Technology

The LED Downlight 25W-50W can provide an ideal, suitable LED lighting for private and public areas such as shops, retail stores, museums, offices, galleries and hospitals. This product has a high efficacy and high illuminance, so it provides uniform, bright lighting. This product also has several exterior and interior drivers that allow for multiple control options, such as dimming control and other controls that you may prefer. This product has refined components that guarantee its long, general lifespan of over 40,000 hours. This product comes with an easy installation and application.



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# Downlight

LED Downlight

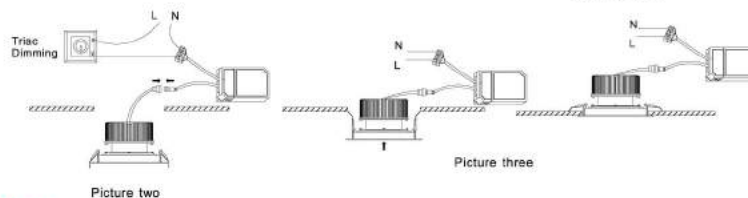


## LED Pullout Downlight

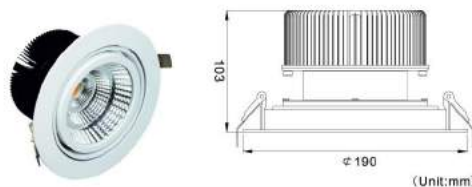
Part Number	LOT-R5-9-3	LOT-R5-15-3	LOT-R5-30-3	LOT-R5-40-3
Lumen Output	900LM	1,500lm	3,000lm	4,000lm
Wattage	9W	15W	30W	40W
Lumen Efficacy	115lm/W			
CCT	3000k/4000k/5000k			
Beam Angle	24°/55°			
Input Voltage	100-240V/220-240V 50/60Hz			
IP Rating	IP20			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Installation

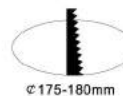
1. Open the hole in the ceiling (Picture one)
2. Connect the power lead with the terminal block of the led driver (Picture two)
3. As shown in the following figure, the lamps mounted in the mounting hole, and ensure string (Picture three)



### Detail



Cut out Diameter



Picture one

Picture three

(Unit:mm)

### LED Technology

The LED Pullout Downlight can provide the ideal LED lighting for indoor applications, such as exhibit centers, clubs, private offices, hotels, shopping malls, and supermarkets. This light comes with a patented technology and design with its pure aluminum housing and anodized coating finish for maximum resistance and durability. It also comes with an anti-glare function, so that it can provide comfortable, uniform lighting. This downlight also has several control options as it has multiple built-in LED drivers. It also has a dimmable option, to suit your preference. The general lifespan of this product is 40,000 hours.



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# Downlight

LED Downlight



## LED Pullout Downlight

Part Number	LOT-RS-15-31	LOT-RS-20-31	LOT-RS-25-31	LOT-RS-30-31	LOT-RS-35-31
Lumen Output	1,180lm	1,710lm	2,060lm	2,310lm	2,680lm
Wattage	15W	20W	25W	30W	35W
Lumen Efficacy	115lm/W				
CCT	3000k/4000k				
Beam Angle	12°/24°/36°/60°				
Input Voltage	220-240V 50/60Hz				
IP Rating	IP 20				
LED Driver	Meanwell				
Certification	UL, CE, PSE, SAA, RoHS				

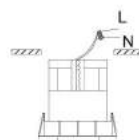
### Installation

1. Open the hole in the ceiling (Picture one)
2. Connect the power lead with the terminal block of the led driver (Picture two)
3. As shown in the following figure, the lamps mounted in the mounting hole, and ensure string (Picture three)

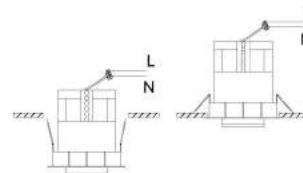
Cut out Diameter

150\*130mm

Picture one

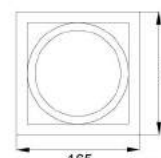
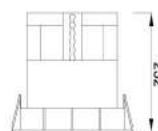


Picture two



Picture three

### Detail



(Unit: mm)

### LED Technology

The LED Pullout Downlightseries can provide the perfect glare-free illumination for various indoor and outdoor locations such as offices, lobbies, verandas, homes, schools, malls, and hotels. This product adopts a glare-proof design so that it can provide a bright but pleasant lighting under all conditions. It also has an aluminum heat sink that ensures and guarantees its long lifespan, with its great heat dissipation and management. This product uses the CITIZEN LED chip, so it can produce a bright and consistent lighting. This spotlight can also be pulled out and rotated as you prefer.



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# Downlight

LED Downlight

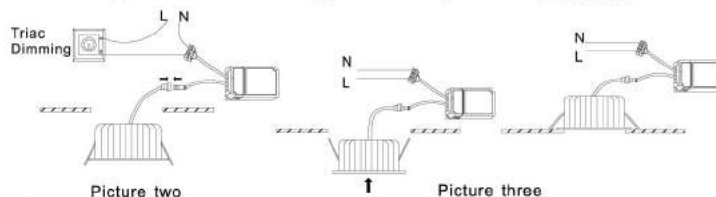


## Led Downlight

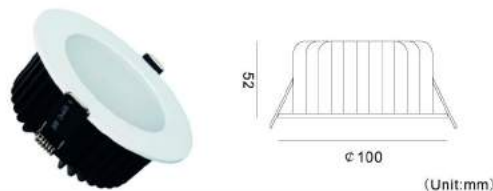
Part Number	LOT-RS-8-21	LOT-RS-10-21	LOT-RS-12-21	LOT-RS-15-21
Lumen Output	730lm	920lm	1,100lm	1,380lm
Wattage	8W	10W	12W	15W
Lumen Efficacy	115lm/W			
CCT	3000k/4000k/5000k			
Beam Angle	92°			
Input Voltage	100-240V/220-240V 50/60Hz			
IP Rating	IP 20			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Installation

1. Open the hole in the ceiling (Picture one)
2. Connect the power lead with the terminal block of the led driver (Picture two)
3. As shown in the following figure, the lamps mounted in the mounting hole, and ensure string (Picture three)



### Detail



(Unit:mm)

### LED Technology

The LED Downlight can be used to provide glare-free lighting for both personal and public areas such as guest rooms, living rooms, offices, lobbies, hotels and retail stores. This product comes with a pure aluminum housing that ensures its durability and its high thermal management that can prolong its general lifespan. This product also has a wide variety of control options because it has several LED drivers such as KWT, MEANWELL, TRIDONIC and PHILIPS. It also has various dim functions that can be used as preferred. This downlight has passed the TUV, GS, CB, SAA, CE, and RoHS standards.



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# Downlight

LED Downlight



## Led Downlight

Part Number	LOT-BAY-60-2	LOT-BAY-100-2	LOT-BAY-120-2	LOT-BAY-150-2	LOT-BAY-180-2
Lumen Output	668lm	1,415lm	3,460lm	4,398lm	5,455lm
Wattage	9W	15W	30W	40W	50W
Lumen Efficacy	115lm/W				
CCT	3000K/4000K				

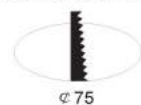
Beam Angle	24° /60°
Input Voltage	100-240VAC/220-240VAC 50/60Hz
IP Rating	IP 20
LED Driver	Meanwell

Certification	UL, CE, PSE, SAA, RoHS
---------------	------------------------

### Installation

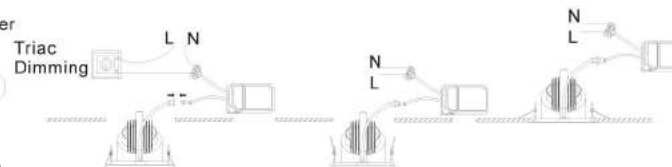
1. Open the hole in the ceiling (Picture one)
2. Connect the power lead with the terminal block of the led driver (Picture two)
3. As shown in the following figure, the lamps mounted in the mounting hole, and ensure string (Picture three)

Cut out Diameter



ø 75

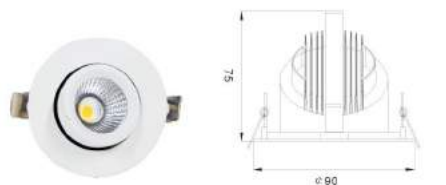
Picture one



Picture two

Picture three

### Detail



ø 90

(Unit:mm)

### LED Technology

The LED Downlight DLG Gimbal Series 30W-50W can provide an ideal, suitable LED lighting for private and public areas such as shops, retail stores, museums, offices, galleries and hospitals. This product has a high efficacy and high illuminance, so it provides uniform, bright lighting. This product also has several exterior and interior drivers that allow for multiple control options, such as dimming control and other controls that you may prefer. This product has refined components that guarantee its long, general lifespan of over 40,000 hours. This product comes with an easy installation and application.



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A modern office interior featuring large windows overlooking a city skyline. The room includes a wooden conference table, white chairs, a white sofa, and a large TV. The ceiling is equipped with recessed lighting and a long LED tube light fixture. A green banner with white text is overlaid on the left side of the image.

# LED T8 TUBE LIGHTS



# T8 LED Tube Light

LED Tube Light

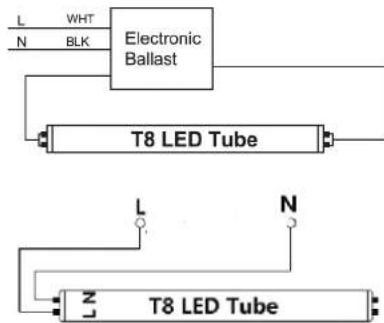
IP65  
5  
YEAR WARRANTY



## LED Aluminum T8 Tube Light

Part Number	2' LOT-BL-10-5	LOT-BL-12-6	LOT-BL-15-6	LOT-BL-18-6
Lumen Output	880lm	1,650lm	1,980lm	2420lm
Wattage	10W	12W	15W	18W
Lumen Efficacy	110-130lm/W			
CCT	3000K, 4000K, 5000K, 6000K			
Beam Angle	220°			
Input Voltage	100-277Vac 50/60Hz PF 0.9			
IP Rating	IP 20			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

The USA Optimized T8 LED Tube Light with Aluminum Case can provide lighting for both outdoor and indoor use. This product is environmentally-friendly and mercury-free, so it has a hazard-free installation, removal, and disposal. This product has an aluminum casing that provides excellent heat dissipation and long lifespan. This product has internal constant current driver that features an instant start up or shut down mechanism with no warning time to prevent overpowering, overheating, electrical shorting and overexposed circuitry. This product also uses the Japanese RUBYCON IC for complete protective measures.



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# T8 LED Tube Light

LED Tube Light

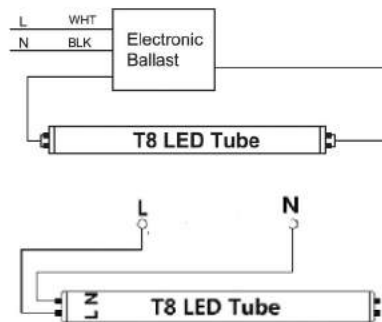
IP65  
5  
YEAR WARRANTY



## LED T8 Tube - Aluminum -Ballast compatible

Part Number	LOT-BL-10-7	LOT-BL-12-8	LOT-BL-15-8	LOT-BL-18-8
Lumen Output	1,100lm	1,320lm	1,650lm	1,980lm
Wattage	10W	12W	15W	18W
Lumen Efficacy	110-130lm/W			
CCT	3000K, 4000K, 5000K, 6000K			
Beam Angle	220°			
Input Voltage	100-277Vac 50/60Hz PF 0.9			
IP Rating	IP 20			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



### LED Technology

The USA Optimized T8 LED Tube Light with Aluminum Case can provide lighting for both outdoor and indoor use. This product is environmentally-friendly and mercury-free, so it has a hazard-free installation, removal, and disposal. This product has an aluminum casing that provides excellent heat dissipation and long lifespan. This product has internal constant current driver that features an instant start up or shut down mechanism with no warning time to prevent overpowering, overheating, electrical shorting and overexposed circuitry. This product also uses the Japanese RUBYCON IC for complete protective measures.



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# T8 LED Tube Light

LED Tube Light

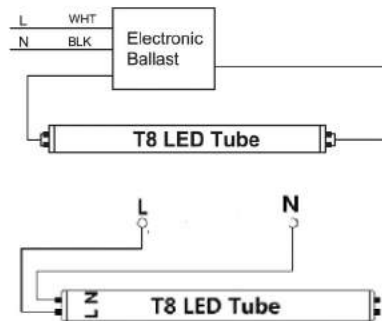
IP65  
5  
YEAR WARRANTY



## LED T8 Tube Glass -Ballast bypass

Part Number	LOT-BL-8-1	LOT-BL-15-2	LOT-BL-18-2	LOT-BL-22-2
Lumen Output	880lm	1,650lm	1,980lm	2,420lm
Wattage	8W	15W	18W	22W
Lumen Efficacy	110-130lm/W			
CCT	3000K, 4000K, 5000K, 6000K			
Beam Angle	220°			
Input Voltage	100-277Vac 50/60Hz PF 0.9			
IP Rating	IP 20			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



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### LED Technology

The USA Optimized T8 LED Tube Light with can provide lighting for both outdoor and indoor use. This product is environmentally-friendly and mercury-free, so it has a hazard-free installation, removal, and disposal. This product has an aluminum casing that provides excellent heat dissipation and long lifespan. This product has internal constant current driver that features an instant start up or shut down mechanism with no warning time to prevent overpowering, overheating, electrical shorting and overexposed circuitry. This product also uses the Japanese RUBYCON IC for complete protective measures.



# T8 LED Tube Light

LED Tube Light

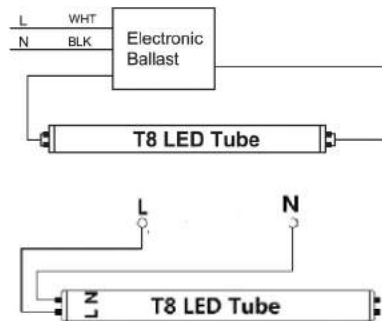
IP65  
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YEAR WARRANTY



## LED T8 Tube - Glass Ballast compatible

Part Number	LOT-BL-10-3	LOT-BL-12-4	LOT-BL-15-4	LOT-BL-18-4
Lumen Output	1,100lm	1,320lm	1,650lm	1,980lm
Wattage	10W	12W	15W	18W
Lumen Efficacy	110-130lm/W			
CCT	3000K, 4000K, 5000K, 6000K			
Beam Angle	220°			
Input Voltage	100-277Vac 50/60Hz PF 0.9			
IP Rating	IP 20			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Details



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### LED Technology

The USA Optimized T8 LED Tube Light with Aluminum Case can provide lighting for both outdoor and indoor use. This product is environmentally-friendly and mercury-free, so it has a hazard-free installation, removal, and disposal. This product has an aluminum casing that provides excellent heat dissipation and long lifespan. This product has internal constant current driver that features an instant start up or shut down mechanism with no warning time to prevent overpowering, overheating, electrical shorting and overexposed circuitry. This product also uses the Japanese RUBYCON IC for complete protective measures.







# LED TRACK LIGHTS

# Track Light

LED Track Light



IP65  
5  
WARRANTY

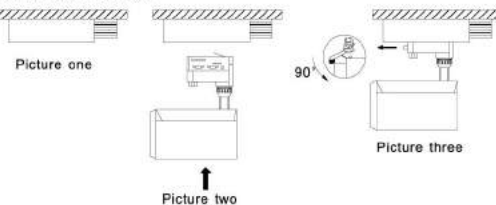


## LED Track Light

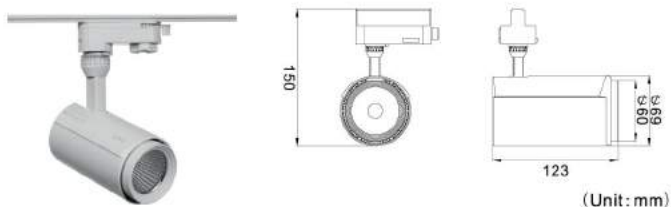
Part Number	LOT-TR-8-1	LOT-TR-12-1	LOT-TR-15-1
Lumen Output	620lm	980lm	1,190lm
Wattage	8W	12W	15W
Lumen Efficacy	115lm/W		
CCT	2700k/3000k/4000k		
Beam Angle	15°/24°/36°		
Input Voltage	220-240Vac 50-60Hz PF 0.95		
IP Rating	IP 20		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Installation

1. Please install the related track rail before install the light (Picture one)
2. Aim the track head to the track rail then push up, make sure the track head are total match into the track rail (Picture two)
3. After install the track head into the track rail, rotate the connector spindle 90° as below (Picture three)



### Detail



(Unit: mm)

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## LED Technology

The LED Track Light can provide the ideal glare-free lighting for several private and public areas such as retail stores, galleries, exhibits, workshops, offices, and restaurants. This product has a patented technology and design that guarantees low temperature operation and high thermal dissipation so that it will ensure its over 40,000 hours of lifespan. This product also comes with an anti-glare function and an accurate beam angle so that it can provide comfortable LED lighting with maximum accuracy. This product also has a built-in non flicker driver as well as an aluminum heat sink.





# Track Light

LED Track Light

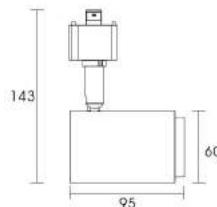
IP65  
5  
YEAR WARRANTY



## LED Track Light

Part Number	LOT-TR-10-10
Lumen Output	1,080 lm
Wattage	10W
Lumen Efficacy	107.6 lm/W
CCT	2700K/3000K/4000K/5000K
Beam Angle	24°, 38°, 60°
Input Voltage	120Vac 50/60Hz PF 0.88
IP Rating	IP 67
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Details



### LED Technology

The DIM 1LED 10W WATER-DROP TRACK LIGHT is a UV-free lighting that is ideal for shops, museums, galleries, schools, hotels and homes. This track light is a CAMETA design with anti-glare function of over 80 LPW. It is designed to be a self-cleaning product with invisible wires and is available in white, silver, and black finishes. This track light is adjustable with 350 degrees rotation and 90 degrees pivot. It also comes with a dimmable driver that has a dimming range from 100% to 10% and can be changed as preferred.

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# Track Light

LED Track Light

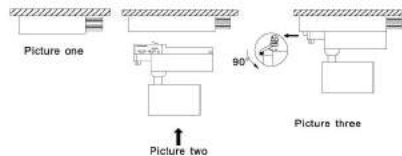


## Led Track Light

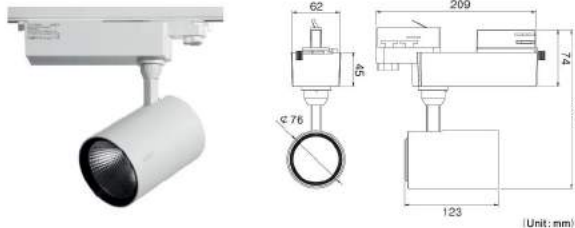
Part Number	LOT-TR-15-2	LOT-TR-20-2	LOT-TR-25-2	LOT-TR-30-2	LOT-TR-35-2
Lumen Output	1,320lm	1,827lm	2,341lm	2,693lm	2,942lm
Wattage	15W	20W	25W	30W	35W
Lumen Efficacy	115lm/W				
CCT	2700k/3000k/4000k				
Beam Angle	12°/24°/40°				
Input Voltage	220-240Vac 50-60Hz PF 0.95				
IP Rating	IP 20				
LED Driver	Meanwell				
Certification	UL, CE, PSE, SAA, RoHS				

### Installation

1. Please install the related track rail before install the light (Picture one)
2. Aim the track head to the track rail then push up, make sure the track head is total match into the track rail (Picture two)
3. After install the track head into the track rail, rotate track rail and spindle 90° counterclockwise (Picture three)
4. Adjust the track light's light direction, the switch on, twist the switch into one/two/three position



### Detail



### LED Technology

This LED Track Light provides both indoor and outdoor glare-free lighting applications for shops, clothing stores, galleries, workshops, museums, and other similar applications. This product comes with a patented design and technology. It has a high-quality aluminum heat sink that provides excellent thermal management so that its lifespan of more than 40,000 hours is guaranteed. This product uses the COB CITIZEN LED chip, so it can provide a powerful and bright lighting with the best color and intensity. This product also comes with glare-free lens and a built-in driver. It has several control options that you can choose as you need.

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# Track Light

LED Track Light

IP65  
5  
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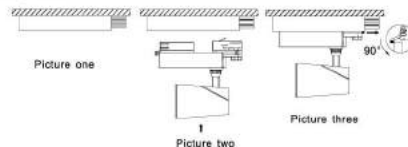


## LED Track Light

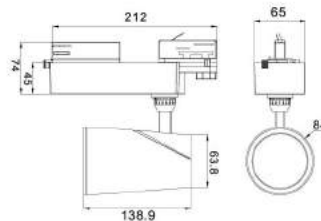
Part Number	LOT-TR-15-3	LLOT-TR-20-3	LOT-TR-25-3
Lumen Output	1,164lm	1,460lm	2,071lm
Wattage	15W	20W	28W
Lumen Efficacy	115lm/W		
CCT	2700k/3000k/4000k		
Beam Angle	11°/22°/36°		
Input Voltage	220-240Vac 50-60Hz PF 0.95		
IP Rating	IP 20		
LED Driver	Meanwell		
Certification	UL, CE, PSE, SAA, RoHS		

### Installation

1. Please install the related track rail before install the light (Picture one)
2. Aim the track head to the track rail then push up, make sure the track head are total match into the track rail (Picture two)
3. After install the track head into the track rail, rotate track rail and spindle 90° counterclockwise (Picture three)
4. Adjust the track light's light direction, the switch on, twist the switch into one/two/three position



### Detail



(Unit: mm)

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### LED Technology

The LED Track Light can provide the perfect glare-free lighting for places such as stores, workshops, galleries, museums, and malls. This product has an advanced, patented design with its ultra-thin hybrid optical lenses that allows first-rate lighting control. This product also comes with a variety of built-in optical accessories to adapt to any lighting position as preferred. This product comes with an anti-glare function so that it can provide a stable, uniform lighting. This track light has an easy application, installment, and assembling. It has a long lifespan, with over 40,000 hours of consistent lighting.



# Track Light

LED Track Light



IP65  
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YEAR  
WARRANTY

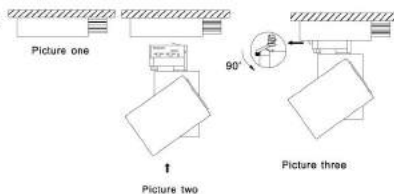


## LED Track Light

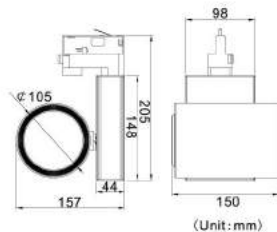
Part Number	LOT-TR-25-7	LOT-TR-30-7	LOT-TR-35-7	LOT-TR-45-7
Lumen Output	2875	3450	4025	5175
Wattage	25W	30W	35W	45W
Lumen Efficacy	115lm/W			
CCT	3000k/4000k			
Beam Angle	12°/24°/40°			
Input Voltage	220-240Vac 50-60Hz PF 0.95			
IP Rating	IP 20			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Installation

1. Please install the related track rail before install the light (Picture one)
2. Aim the track head to the track rail then push up, make sure the track head is total match into the track rail (Picture two)
3. After install the track head into the track rail, rotate the connector spindle 90° as below (Picture three)
4. Adjust the track light's light direction, the switch on, twist the switch into one/two/three position



### Detail



### LED Technology

The LED Track Light can provide the ideal glare-free lighting for both commercialized and private locations such as shopping malls, fashion stores, retail stores, exhibition centers and supermarkets. This light uses the CITIZEN COB LED chip that provides high CRI and high luminous output. It also has several built-in LED drivers such as KWT, MEANWELL, TRIDONIC, and PHILIPS for various lighting control options. This product has an anti-glare function that ensures bright, comfortable lighting that is easy on the eyes. There are also several dimming options for this product.

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# Track Light

LED Track Light



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5  
WARRANTY



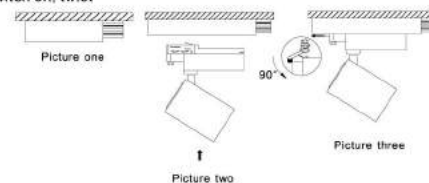
## Led Track Light

Part Number	LOT-TR-15-71	LOT-TR-20-71	LOT-TR-25-71	LOT-TR-30-71
Lumen Output	1725	2300	2875	3450
Wattage	15W	20W	25W	30W
Lumen Efficacy	115lm/W			
CCT	3000k/4000k			
Beam Angle	12°/24°/40°			
Input Voltage	220-240Vac 50-60Hz PF 0.95			
IP Rating	IP 20			
LED Driver	Meanwell			

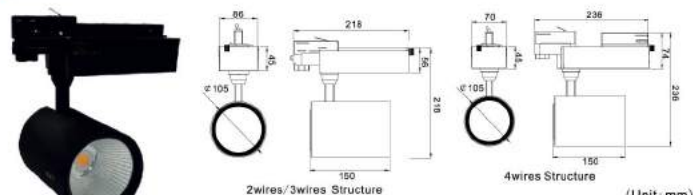
Certification	UL, CE, PSE, SAA, RoHS
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### Installation

1. Please install the related track rail before install the light (Picture one)
2. Aim the track head to the track rail then push up, make sure the track head are total match into the track rail (Picture two)
3. After install the track head into the track rail, rotate track rail and spindle 90° counterclockwise (Picture three)
4. Adjust the track light's light direction, the switch on, twist the switch into one/two/three position



### Detail



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### LED Technology

The LED Track Light 15W-30W can be used for several LED lighting applications such as for retail stores, clothing stores, display windows, and museums. This product comes with a driver box designed close to the rail so it gives off a neat and elegant visual appearance. This product also has a patented design that allows for maximum heat dissipation, guaranteeing its long lifespan of over 40,000 hours. This product has a glare-free design and accurate beam angle, so it provides the perfect illumination that covers a wide area. It can provide uniform, safe UV-free lighting.



# Track Light

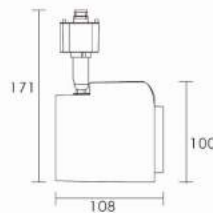
LED Track Light



## LED Track Light

Part Number	LOT-TR-15-101
Lumen Output	1,620 lm
Wattage	15W
Lumen Efficacy	107.6 lm/W
CCT	2700K/3000K/4000K/5000K
Beam Angle	15°, 24°, 36°, 60°
Input Voltage	120Vac 50/60Hz PF 0.9
IP Rating	IP 67
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Details



### LED Technology

The DIM 1LED 15W WATER-DROP TRACK LIGHT can serve as perfect accent lighting for shops, museums, galleries, schools, hotels, and homes. This track light comes with COB LED and CAMETATM CREE COB LED so it emits strong, bright lighting with minimal shadow. This model comes in a patented water-drop design and comes in three color finish: white, silver and black. This track light is adjustable and has a continuous 350 degrees rotation and 90 degrees pivot. This product also comes with a built-in dimmable driver so you can choose the dimming range from 100%to 10% depending on your preference.

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# Track Light

LED Track Light



IP65  
5  
WARRANTY

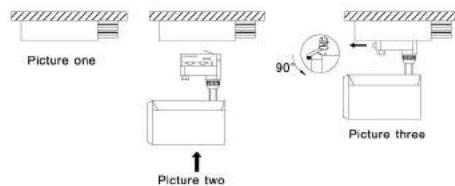


## LED Track Light

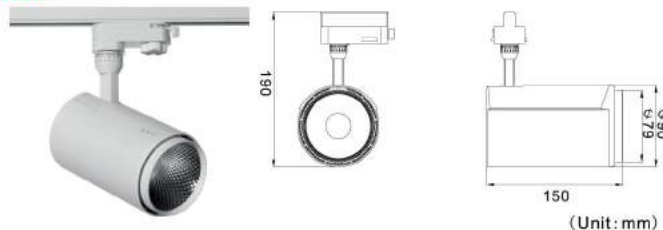
Part Number	LOT-TR-20-6	LOT-TR-25-6	LOT-TR-30-6	LOT-TR-35-6
Lumen Output	1,950lm	2,420lm	2,910lm	3,330lm
Wattage	20W	25W	30W	35W
Lumen Efficacy	115lm/W			
CCT	3000k/4000k			
Beam Angle	12°/24°/36°			
Input Voltage	220-240Vac 50-60Hz PF 0.95			
IP Rating	IP 20			
LED Driver	Meanwell			
Certification	UL, CE, PSE, SAA, RoHS			

### Installation

1. Please install the related track rail before install the light (Picture one)
2. Aim the track head to the track rail then push up, make sure the track head are total match into the track rail(Picture two)
3. After install the track head into the track rail, rotate the connector spindle 90° as below(Picture three)



### Detail



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### LED Technology

The LED Track Light provides glare-free lighting for retail stores, galleries, museums, display windows, clothing stores and similar areas. This track light comes with a great interior driver that allows multiple control options to suit your preference and need. This product has an integrated aluminum housing that guarantees the light's long lifespan. This product also has a glare-free reflector and exclusive non-flicker driver and other specifications to provide a uniform, bright UV-free lighting. This product can also provide light for a very long time, with having over 40,000 hours as its lifespan.



# Track Light

LED Track Light

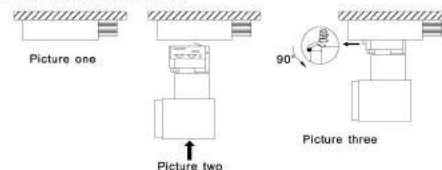


## Led Track Light

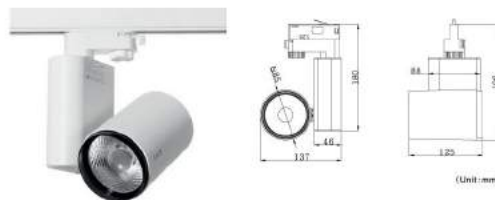
Part Number		LOT-TR-30-4		
Lumen Output		3450LM		
Wattage		30W		
Lumen Efficacy		115lm/W		
CCT		3000k/4000k		
Beam Angle		12°/24°/36°		
Input Voltage		220-240Vac 50-60Hz PF 0.95		
IP Rating		IP 20		
LED Driver		Meanwell		
Certification		UL, CE, PSE, SAA, RoHS		

### Installation

1. Please install the related track rail before install the light (Picture one)
2. Aim the track head to the track rail then push up, make sure the track head are total match into the track rail(Picture two)
3. After install the track head into the track rail, rotate the connector spindle 90° as below(Picture three)



### Detail



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### LED Technology

This Led Track Light can provide optimum, glare-free lighting for various lighting applications such as for stores, workshops, museums, galleries and banks. This product guarantees its long lifespan of over 40,000 hours with its refined components and design that allows for excellent heat conduction. This product has a built-in driver that provides several control options to meet your lighting demands. This track light also has an accurate beam angle and glare-free design to produce comfortable illumination. This track light has passed TUV, GS, CB, SAA, CE and RoHS standards.





# Track Light

LED Track Light

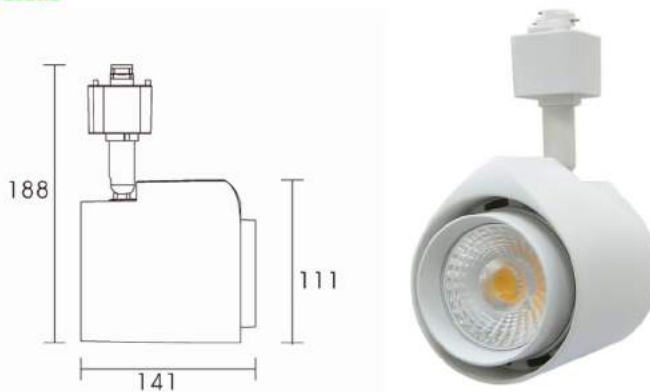
IP65  
5  
WARRANTY



## LED Track Light

Part Number	LOT-TR-35-102
Lumen Output	3,745 lm
Wattage	35W
Lumen Efficacy	107.6 lm/W
CCT	2700K/3000K/4000K/5000K
Beam Angle	24°, 36°
Input Voltage	120Vac 50/60Hz PF 0.95
IP Rating	IP 67
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Details



### LED Technology

The DIM 1LED 35W WATER-DROP TRACK LIGHT can provide ideal UV-free accent lighting for commercial enterprises like shops, museums, galleries, hotels, and schools. It can also be used a décor lighting for personal and public use. This track light comes with a dimmable driver that would allow changing the brightness of your light from 100% to 10%. This product can also be rotated at continuous 350 degrees rotation and 90 degrees pivot. Compared to other track lights, this DIM 1LED 35W WATER-DROP TRACK LIGHT is noise-free, instant-start and environment-friendly.



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# Track Light

LED Track Light

IP65

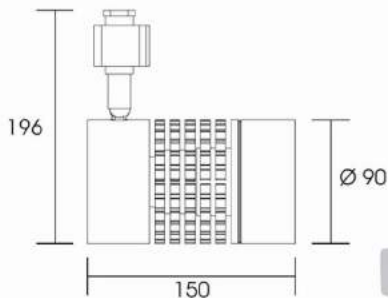
5  
YEAR  
WARRANTY



## LED Track Light

Part Number	LOT-TR-36-103
Lumen Output	2,870 lm
Wattage	36W
Lumen Efficacy	107.6 lm/W
CCT	2700K/3000K/4000K/5000K
Beam Angle	24°, 36°
Input Voltage	120Vac 50/60Hz PF 0.95
IP Rating	IP 67
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Details



### LED Technology

The ENERGY STAR DIM 3000 LM TRACK HEAD can provide ideal LED lighting for both commercial and personal locations, such as retail stores, museums, galleries, hotels, schools, and homes. This model comes with a CREE COB LED light that provides strong light without any shadow. This product comes with a unique design with its integrated driver and invisible wires. It comes in white, silver, and black finishes. This product is also Energy Star and UL qualified.



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# Track Light

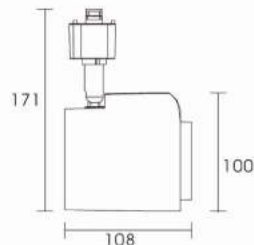
LED Track Light



## LED Track Light

Part Number	LOT-TR-37-104
Lumen Output	2,376 lm
Wattage	22W
Lumen Efficacy	107.6 lm/W
CCT	2700K/3000K/4000K/5000K
Beam Angle	15°, 24°, 36°, 60°
Input Voltage	120Vac 50/60Hz PF 0.9
IP Rating	IP 67
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Details



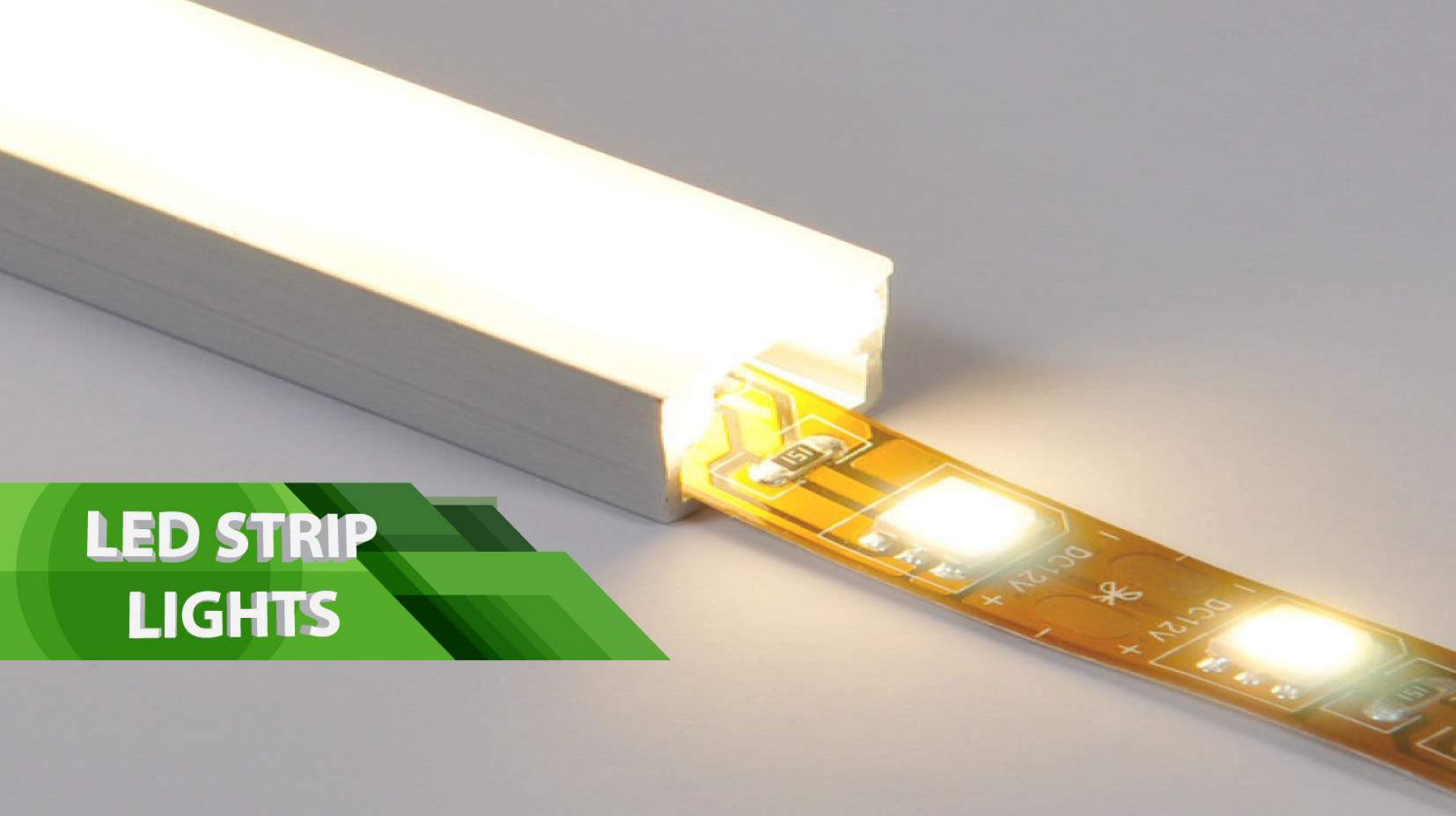
### LED Technology

The DIM 1LED 22W WATER-DROP TRACK LIGHT is an ideal LED accent lighting for retail stores, museums, galleries, schools, hotels and homes. The track light has a water-drop design for self-cleaning and also comes with invisible wires. It comes in white, silver and black finishes. This product is Energy Star qualified and also UL, cUL ETL and DLC listed. This track light uses a CREE COB LED for strong, bright lighting. It also has a built-in dimmable driver.



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# LED STRIP LIGHTS





# Strip Light

## High Voltage Strip Light



## High Voltage Strip Light

Part Number	LOT-STP-30-1	LOT-STP-60-1
Lumen Output	18-20lm/led chips	18-20lm/led chips
Wattage	30W	60W
Lumen Efficacy	18-20lm/led chips	
CCT	1700-8000k & RGB	
Beam Angle	120°	
Input Voltage	120-240Vac	
IP Rating	IP33, IP65, IP67, IP68	
LED Driver	Meanwell	
Certification	UL, CE, PSE, SAA, RoHS	

### Details



### LED Technology

These High Voltage strip lights are great for commercial/residential spaces. They go great under kitchen cabinets, bars, signs, building outlines, feature lighting, clubs, hotels, theatre, display cabinets, architectural and more. They are, durable, and very easy to install, you can buy them by the foot. The lifespan is 50,000 hours, free from toxic chemical substances and mercury. They use remotes to control the colors, and dimming options. The benefit of high voltage is that they do not require a power supply, the lights can be installed directly to the outlet.





# LED Neon Light

RGBW Neon Flex



## LED RGBW Neon Flex

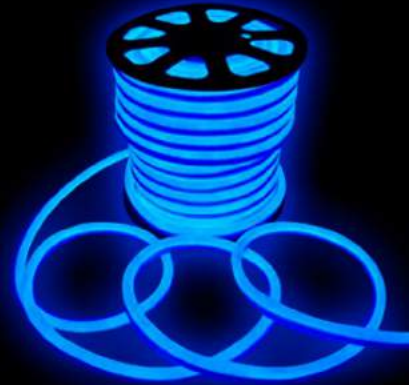
Part Number	LOT-STP-60-2
Lumen Output	115lm/W
Wattage	60W
Lumen Efficacy	115lm/W
CCT	2700-7000k (for different color)
Beam Angle	270°
Input Voltage	110-220Vac
IP Rating	IP68
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Details



### LED Technology

These bendable color changing strip lights are great for commercial/ residential spaces. They go great under kitchen cabinets, bars, signs, building outlines, feature lighting, clubs, hotels, theatre, display cabinets, architectural and more. They are flexible, dot free, durable, and very easy to install, you can buy them by the foot. The lifespan is 50,000 hours, free from toxic chemical substances and mercury. They use remotes to control the colors, and dimming options.



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# Strip Light

RGBW Strip Light



## RGBW Strip LED Light

Part Number	LOT-STP-48-3
Lumen Output	115lm/W
Wattage	48W
Lumen Efficacy	115lm/W
CCT	2800-8500K & RGB
Beam Angle	120°
Input Voltage	120-240Vac
IP Rating	IP20, IP65, IP67 & IP68
LED Driver	Meanwell
Certification	UL, CE, PSE, SAA, RoHS

### Details



### LED Technology

This color changing strip light is great for commercial or residential spaces. They go great under kitchen cabinets, bars, signs, building outlines, feature lighting, clubs, hotels, theatre, display cabinets, architectural and more. They are, durable, and very easy to install, you can buy them by the foot. The lifespan is 50,000 hours, free from toxic chemical substances and mercury. They use remotes to control the colors, and dimming options.



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# Strip Light

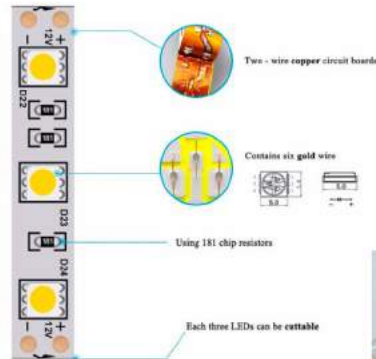
## Under-cabinet Strip Light



## LED Strip Light

Part Number	LOT-STP-30-4	LOT-STP-60-4
Lumen Output	18-20lm/LED	18-20lm LED
Wattage	30W	60W
Lumen Efficacy	18-20lm/led	
CCT	1700-8000k & RGB	
Beam Angle	120°	
Input Voltage	120-240Vac	
IP Rating	IP33, IP65, IP67, IP68	
LED Driver	Meanwell	
Certification	UL, CE, PSE, SAA, RoHS	

### Details



### LED Technology

These strip lights are great for commercial or residential spaces. They go great under kitchen cabinets, bars, signs, building outlines, feature lighting, clubs, hotels, theatre, display cabinets, architectural and more. They are, durable, and very easy to install, you can buy them by the foot. The lifespan is 50,000 hours, free from toxic chemical substances and mercury. They use remotes to control the colors, and dimming options.



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