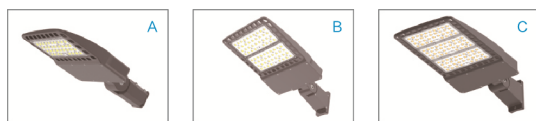




# LED AREA & PARKING LOT LIGHT

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Unit: mm								
SIZE	L	W	H	POWER	NW	GW	CS	
A	542	316	65	100W / 150W	4.5KG	5.3KG	590*370*135mm	
B	663	316	65	200W/240W	5.5KG	6.2KG	710*370*135mm	
C	785	316	75	300W	6.5KG	7.3KG	825*370*140mm	

## Product:

- ▶ Perfect for parking lots, roadways, car dealerships, stadiums, outdoor sports areas, campuses and parks — this Shoebox Area Light shines brightly when reliability and performance are critical.
- ▶ These Area and Parking Lot lights have a life expectancy of 50,000 hours—5 times as long as MH fixtures—the LED light reduces costly repairs and the need for replacements.
- ▶ The weatherproof, IP66-rated die cast Aluminum housing guards against damage done by harsh or wet weather conditions, and a removable cover allows for easy access to the driver and mounting arm hardware. This LED area light is designed to slip fit onto a round pole.

## Features:

- ▶ 1. Super Thin Design, Easy Transportation And Installation
- ▶ 2. High Quality ADC12 Die Casting Aluminum Heat Sink, Hollow Out Fins Design Provide Excellent Heat Dissipation
- ▶ 3. New Style Module Lens Design Makes This Fixture Suitable For Varies Of Lighting Distributing Requirements
- ▶ 4. Philips Lumileds LED, High Luminous Efficiency Up To 150lm/w And Long Working Life
- ▶ 5. High Efficiency Meanwell LED Driver, The Wide Range Input Voltage AC100~277V Or AC200~480V
- ▶ 6. Photocell/Motion Sensor Control And Surge Protector Options Available
- ▶ 7. IP66 Waterproof Rated, Suitable For Wet Locations And Outdoor Applications
- ▶ 8. ETL Approved And DLC Listed With 5 Years Warranty



# Illuminate my true style

Widely used for parking lots, roadways, car dealerships, stadiums, outdoor sports areas, campuses and parks.....



## Specifications

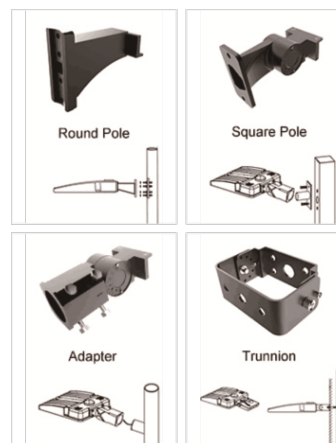
Model No.	KS-B-100W	KS-B-150W	KS-B-200W	KS-B-300W
Nominal Wattages	100W	150W	200W	300W
Input Voltage	AC100-277V	AC100-277V	AC100-277V	AC100-277V
LED Qty	144pcs	288pcs	288pcs	432pcs
Lumen Efficiency	150 lm/w	150 lm/w	150 lm/w	150 lm/w
Beam Angle	Type 3 / Type 4 / Type 5			
LED Chips	Lumileds SMD3030			
Driver Brand	Meanwell Driver			
Certificate	ETL / DLC			

## Electrical Data:

Operating Frequency	50 / 60Hz
Available Light Color	Warm / Nature / Pure / Cool White
Working Voltage	AC100-277V / 200-480V
Available Color Temperature	3000K / 4000K / 5000K / 6000K
Power Factor	>0.95
Color Rendering Index	>Ra75
Efficiency In %	>93%
Standard Deviation Of Color Matching	<3
Start Time	0.1S
Warm-up Time To 60%	0.5S

## Safety & Energy Saving Standards:

IP Rated	IP66
Operating Temperature	-20°C~70°C
Safety Features	Open circuit protection; Short circuit protection; Over voltage protection
Storage Temperature	-40°C~80°C
Certifications	UL / CUL / DLC / RoHS
Warranty	5 years
Energy Saving Class	A+
Start	0.1S



## Photometric Data

