

## Parking Lot LED



### Key Features & Benefits


Our outdoor LED Shoe Box Style Light for Parking Lot Lighting Application uses the latest AND the best lighting technology for long lifespan, and high efficiency; NEW FULL MODULATION DESIGN WITH PHOTO CELL SENSOR TO EASY EXPAND POWER FROM 150 TO 200 Watts. ETL, DLC, CE, ROHS Approved; 5 years no-hassle warranty

LED lighting uses significantly fewer Watts (W) and has a long, operating lifespan. If you are using conventional Metal Halide bulbs, you will be purchasing up to four times as many bulbs or fixtures compared to a single LED replacement.

Buying and using conventional bulbs and fixtures also means that you incur three times more maintenance as well as replacement costs, compared to LED lighting.

LED lighting is also free of environmentally harmful Mercury as well as other chemicals. Widely used in Parking Lot and Street etc. commercial lighting application.

### Technical Specifications:

Model Name	JQ- SB-A100K50 [5000K]	JQ-SB-A200K50 [5000K]
Photo		
Metal Halide Equal	350 Watts	750 Watts
Luminous Flux:	13000 lumens	26000 lumens
Operating Voltage:	120 -277V 60Hz	120 -277V 60Hz
Power consumption:	150 Watts	200 Watts
Dimensions:	21"x12.7"x3.15"	21"x12.7"x3.15"
CRI:	83+	83+
CCT Option:	5000K	5000K
Luminous Flux Efficacy:	> 110 lm/W	> 110 lm/W
Operating Temperature:	-20° C - +50° C	-20° C - +50° C
Storage Temperature	-30° C - +60° C	-30° C - +60° C
Safety Certification:	<b>ETL or UL FCC Compliance</b>	<b>ETL or UL FCC Compliance</b>
Rated Lifespan:	50,000hrs.	50,000hrs.

Notes: Wattage +/- 10% ; Lumen Values +/- 300lms. CRI +/- 5%

#### JQ Green America Inc.

San Diego Office: (714)837-7155 Fax: (888)653-8693  
 Miami Office: (786)397-0999  
 Houston Office: (772)301-2967

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