

## 60W LED SHOEBOX LIGHT

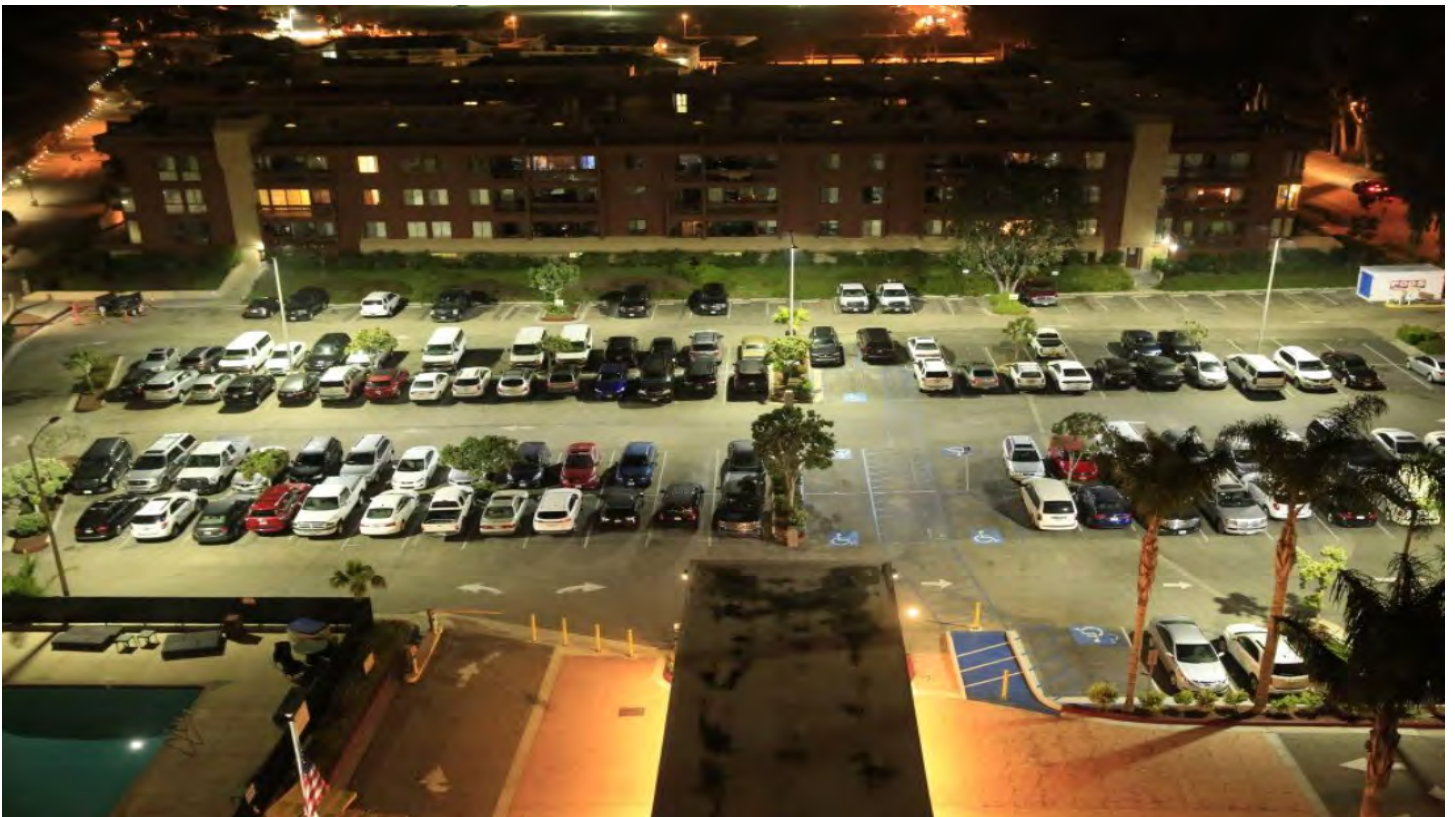


### Features

- Lumileds LED, high luminous efficiency and long working life.
- High efficiency LED Driver, the wide range input voltage AC120-277V/AC 277-480V.
- Die Cast aluminium cooling design, high quality and better cooling for LED  $T_j < 85^{\circ}\text{C}$ . Excellent Optics design, greatly improve the light utilization and evenness.
- Motion sensor Control Available (Option)

### Product Applications

WSD LED LED SHOEBOX LIGHT series can be widely used in outdoor lighting (Wet location), Excellent for Museums, Art Galleries, Underground parking lot, Buildings, The lawn, Industrial areas, Residential areas, Sidewalks, Parking lot, Schools and etc, and many more applications.



Distributed by:

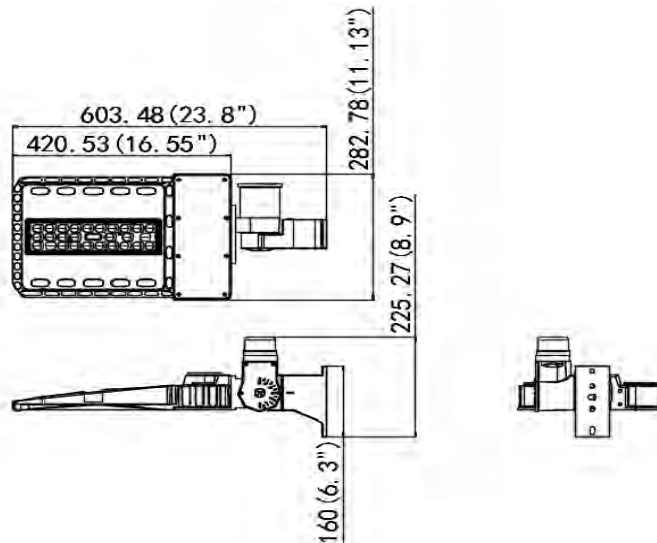
www.1stsource-products.com



2822 Sable Mill Road, Jeffersonville, Indiana 47130 USA  
Phone: (812) 288-7466  
Toll free in US: (877) 338-9403

## Specifications

Unit : inch(mm)



### Structure Features

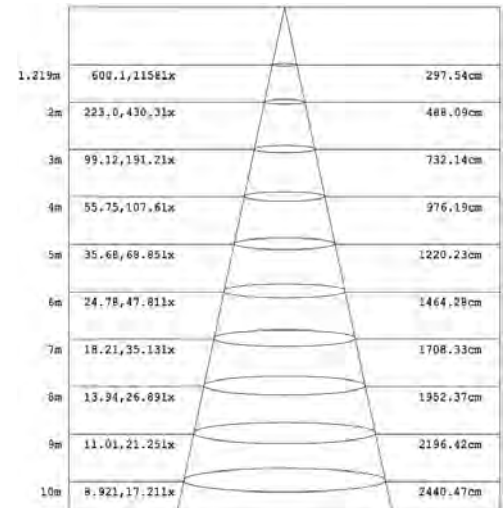
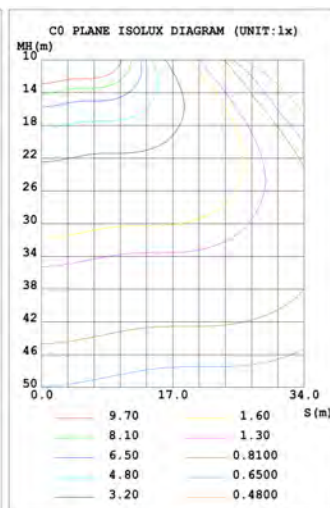
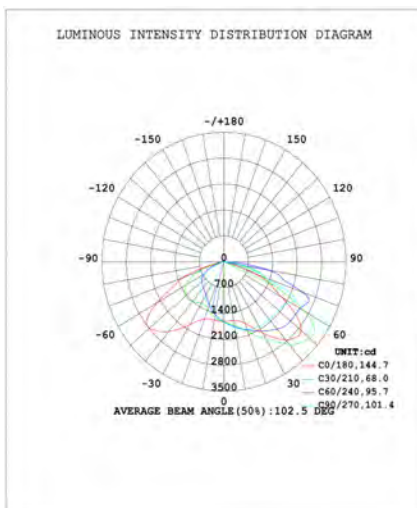
- Shell materials: Aluminum & PC.
- Finish: Dark Bronze/White
- Net weight : 4.5Kg (9.9 lbs)
- Product Size:603mm\*282mm\*160mm
- Carton Size:570mm\*350mm\*150mm

## Technical Parameters

### WSD-SB06W27-XXK-Z-TN-U-Y-#

Power	60W	Lighting Angle	Type II, III, IV, V
Input Voltage	AC120-277/AC277-480V	LED Brightness Decay	<5%/6000 hrs
PF	>0.95	Working Life	>50000 hrs
Driver Efficiency	>90%	Working Temperature	-30 - +45°C
Luminous Flux	8700Lm	Storage Temperature	-40 - +80°C
Color Temperature	4000K/5000K	Protection Level	Wet Location/IP66
CRI	Ra>70	Cable	3 core, 18AWG 0.5m
Optional dimming function	1-10Vdc	EPA	1.5FT <sup>2</sup>

## Photometry



### Example:WSD-SB06W27-XXK-Z[D,W,B,S]-TN[T2,T3,T4,T5]-U[S,A,T]-Y[Blank,P]-#[Blank,M]

WSD	SB	06W	27	XXK	Z	TN	U	Y	#
Company	Product	Power	Voltage	Color Temp	Finish	Light Angle	Mounting Mean	Control	Control
	SB	06W(60W)	27	40K(4000K)	D(Dark Bronze)	T2(Type II)	S(slip fitter)	P	M
WSD LED INC	SHOEBOX		AC120-277V	50K(5000K)	W(White)	T3(Type III)	A(Arm)	Photocell Motion sensor	
			48	±500K	B(Black)	T4(Type IV)	T(Trunnion)		
			AC277-480V		S(Silvery)	T5(Type V)			