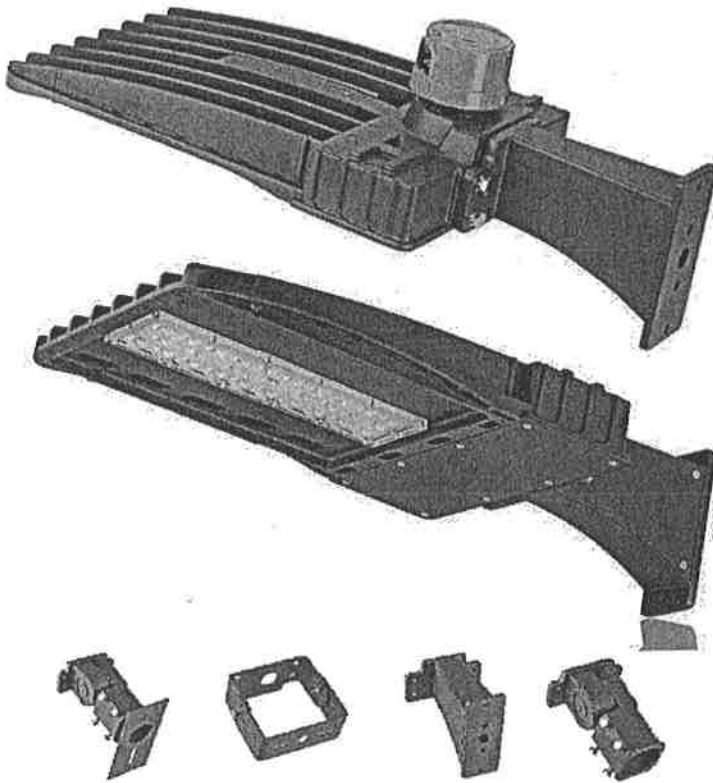


5 Year
warranty
DLC4.0

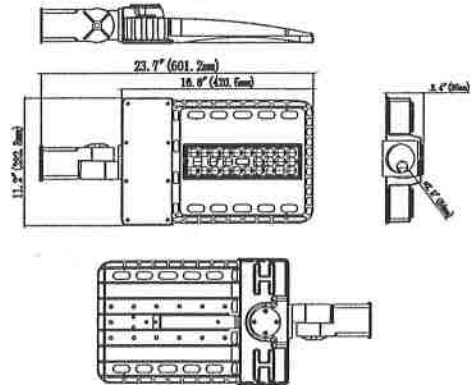


Slip fitter
with Adaptor

Trunnion

ARM Mount

Slip fitter



100W LED AREA SHOEBOX LIGHT

Structure Features

shell materials: Aluminum & PC.
Finish: Dark Bronze/White
Net weight: 9.92lbs (4.5kgs)
Packing Size: L25.98\"*W13.78\"*H7.48\"
(L66cm*W35cm*H19cm)



Features

- Lumileds LED, high luminous efficiency and long working life.
- High efficiency LED Driver, the wide range input voltage AC120-277V or AC200-480V.
- 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.
- Photocell and Motion Sensor Bi-Level Control Available (Option).

Product Applications

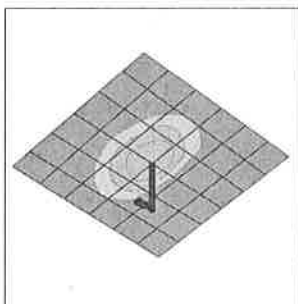
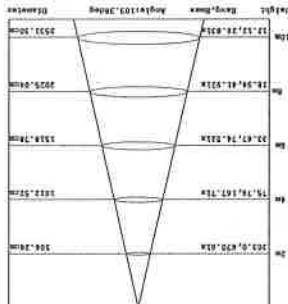
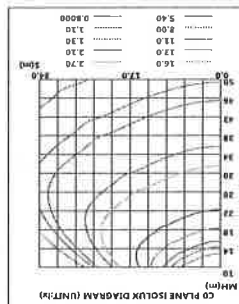
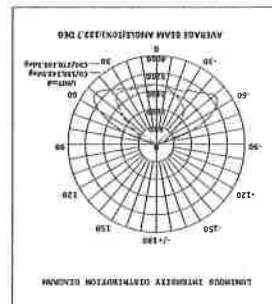
AL LED SHOEBOX Lighting series can be widely used in Urban roads, Industrial areas, Residential areas, Sidewalks, Parking lot, Schools, Gardens and etc.

Parameter

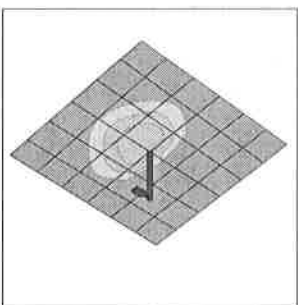
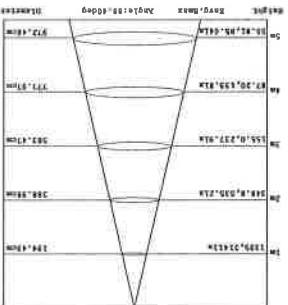
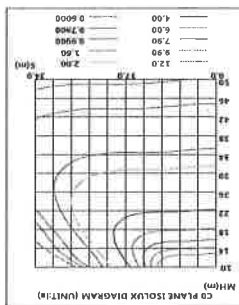
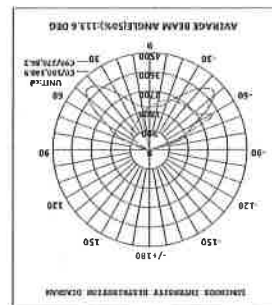
Power	100W	LED Brightness Decay	<5%/5000 hrs
Input Voltage	AC120-277V 60Hz	Working Life	>50000 hrs
PF	>0.95	Working Temperature	-30 - +45°C
Driver Efficiency	>90%	Storage Temperature	-40 - +80°C
Luminous Flux	11166 Lm	Protection Level	Wet Location/IP65
Color Temperature	3000K/4000K/5000K/5700K/6500K	IK	IK09
CRI	Ra>80	EPA	0.48-0.59 sq.ft
Lighting Angle	TypeII,TypeIII,Type Vs	Cable	3 core,18AWG

Photometry

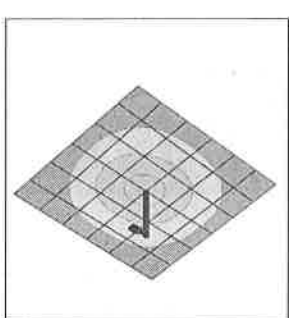
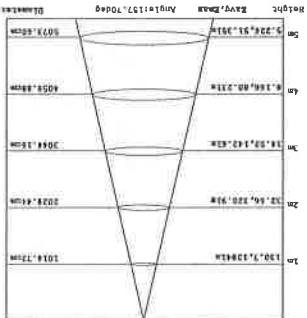
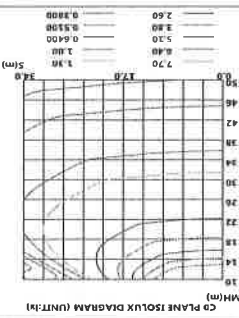
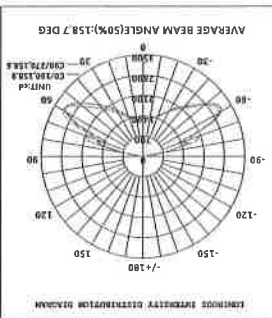
• Type II



• Type III



• Type Vs



Accessory Option

• Slip Filter EPA:0.55 sq.ft

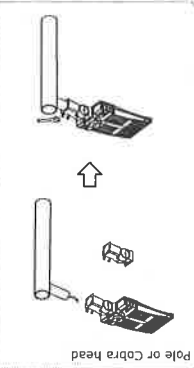
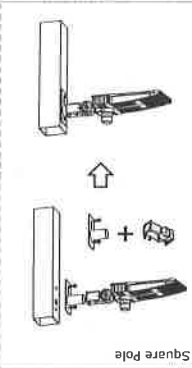
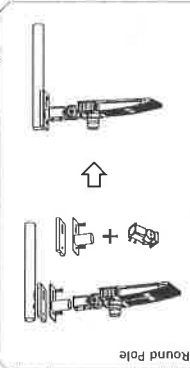
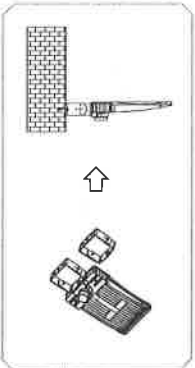
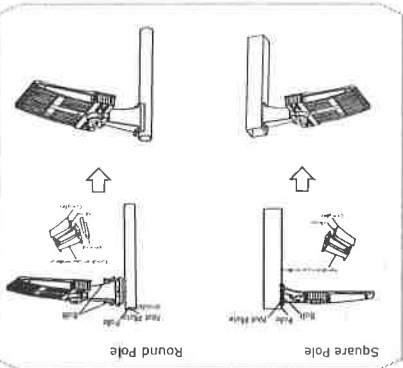
Pole or Cobra head

Square Pole

Round Pole

• Trunion EPA:0.48 sq.ft

• Arm EPA:0.59 sq.ft



Ordering Information

EXAMPLE: SB-10W-27-40K-D-T2-S-P

SB — 06W — 27 — XXK — Z — N — U — Y							
Product	Power	Voltage	Color Temp	Finish	IES	Mount	Control
SB SHOE BOX Lights	06W(60W) 10W(100W) 15W(150W) 20W(200W) 25W(250W) 30W(300W)	27:AC100-277V 48:AC300-480V	30K:3000K 40K:4000K 50K:5000K 57K:5700K	D:Dark Bronze W:White	T2:Type II T3:Type III T5:Type Vs	S:Slip fitter T:Trunnion A:Arm	P: 120-277V Photocell 10V Dimming 1-10V M Motion Sensor