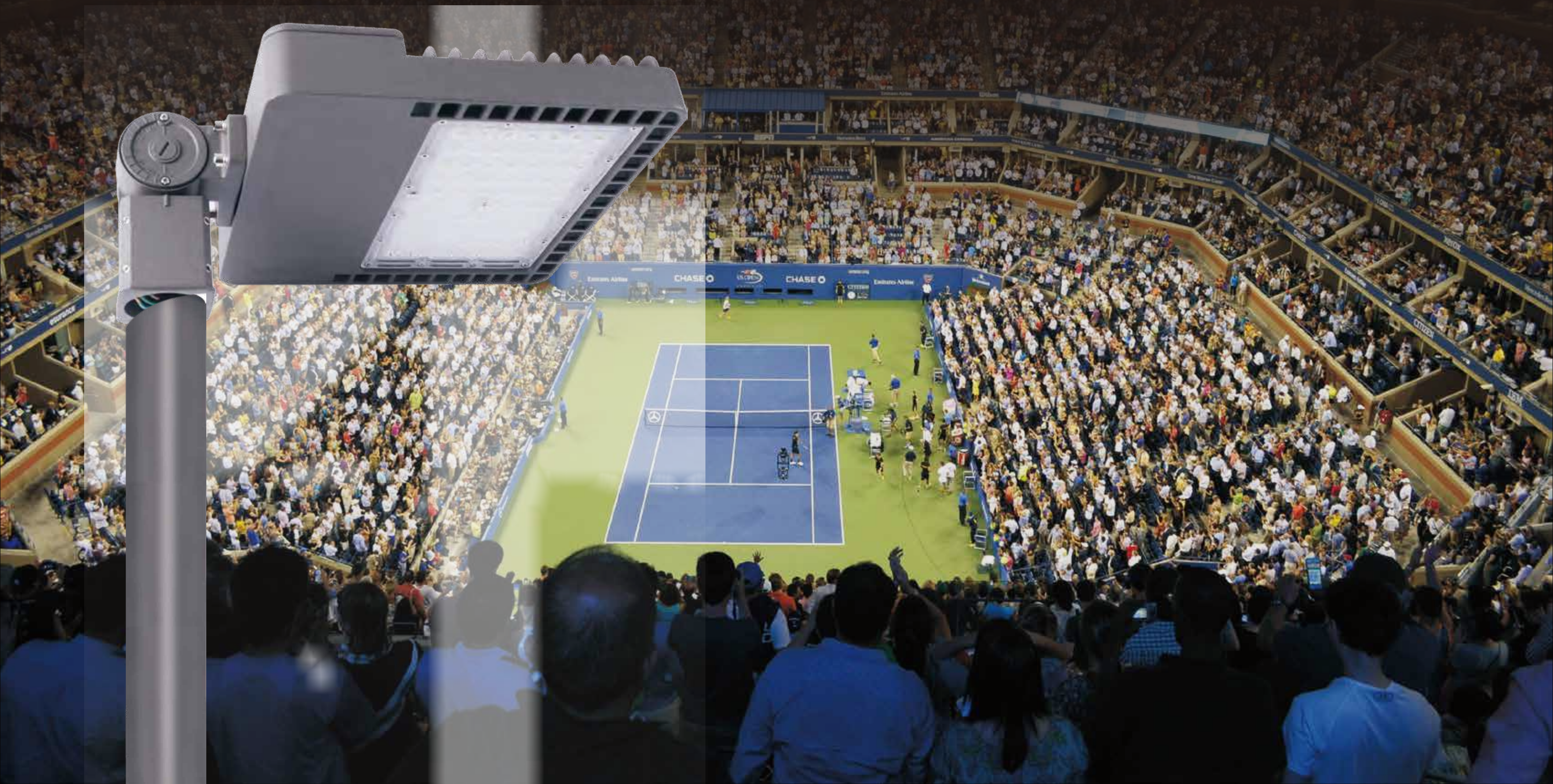


 SkyLight LED SHOE BOX LIGHT





LED SHOE BOX LIGHT

OPTICAL FEATURES

1. Precision engineered lens made of optical grade polycarbonate for maximum light intensity.
2. Type II, III, IV, V beam angles available and customizable.
3. Improved visual comfort by lower glare.
4. Providing a wider smoother and more uniform light output.
5. Available in 2700K, 3000K, 4000K, 5000K, 5700K, 6500K CCT.
6. Up to 120lm/w DLC system efficacy, precisely light pattern ensure more energy saved.
7. Standard CRI Ra>70, and Ra>80 optional.
8. Multiple brackets improving installation time & reducing blind area of visual field.
9. Multifarious mounting brackets and beam angles are available.

ELECTRICAL FEATURES

1. Power: 100W, 200W and 300W, up to 1500W replacement.
2. Standard 100-277VAC, 347VAC & 480VAC optional.
3. >50000 hours lifespan.
4. 1-10V, PWM, DALI, Zigbee dimming available.
5. Power factor up to >0.95.
6. Standard 4KV surge protection and up to 20KV available.
7. Built-in occupancy sensor.

WARRANTY TERMS

1. 5 year standard warranty and up to 7 year extra warranty available.
2. Covers repair/replacement and shipping cost of failed unit.



| LED SHOE BOX LIGHT

Sensor:



Feature:

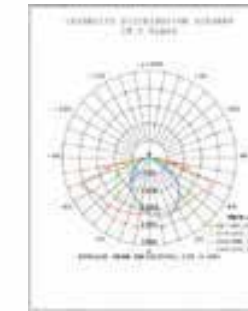
1. Automatic Switching or dimming when used in combination with 1-10V dimmable LED drivers or ballasts
2. Built-in daylight sensor
3. 1-10V interface can match up with merrytek stand-alone daylight sensor and achieve daylight harvesting
4. Compact size makes it suitable to fix within most luminaires
5. Detection area, time delay and daylight threshold can be precisely set via DIP switch
6. Wide detection area, rang up to 16m in diameter
7. Support higher mounting height 15m Max
8. Optional surface mounting and base mounting.



www.ledskylight.com

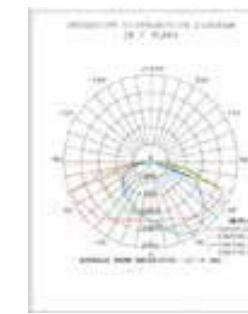
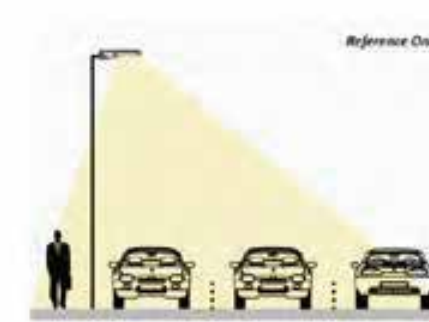
info@linksunrise.com

Optical Data:



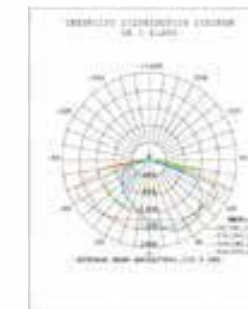
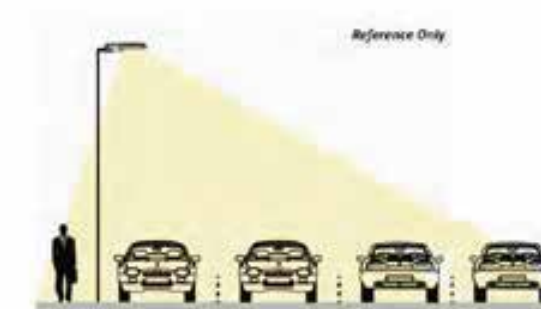
Type II, Medium

- Application:
1. Two Driveway
 2. Driveway Entrance
 3. Urban Main Roads



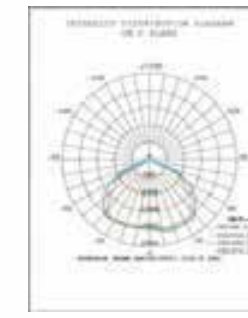
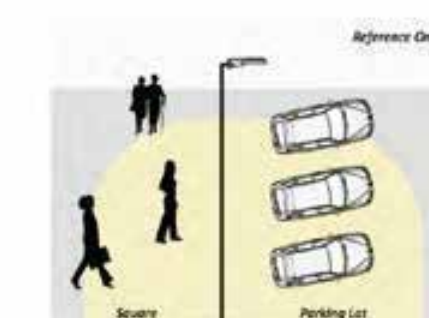
Type III, Medium

- Application:
1. Three Driveway
 2. Highway
 3. Parking Lot/Area



Type IV, Medium

- Application:
1. Four Driveway
 2. Highway
 3. Parking Lot/Area

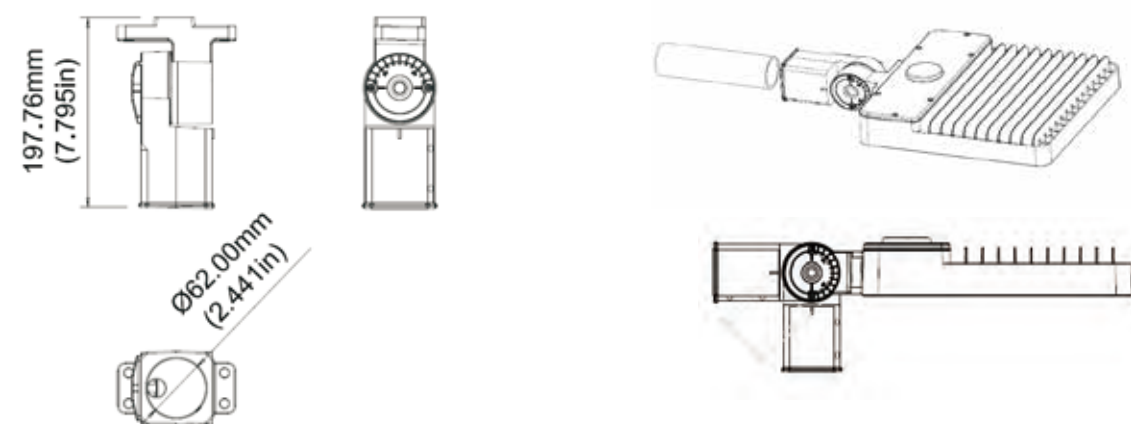


Type V, Short

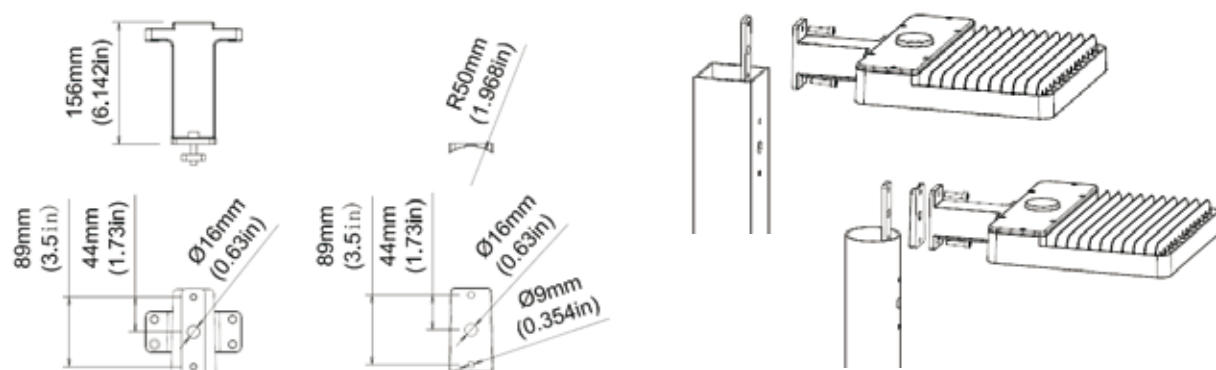
- Application:
1. Parking Lot
 2. Square
 3. Area

Installation instructions

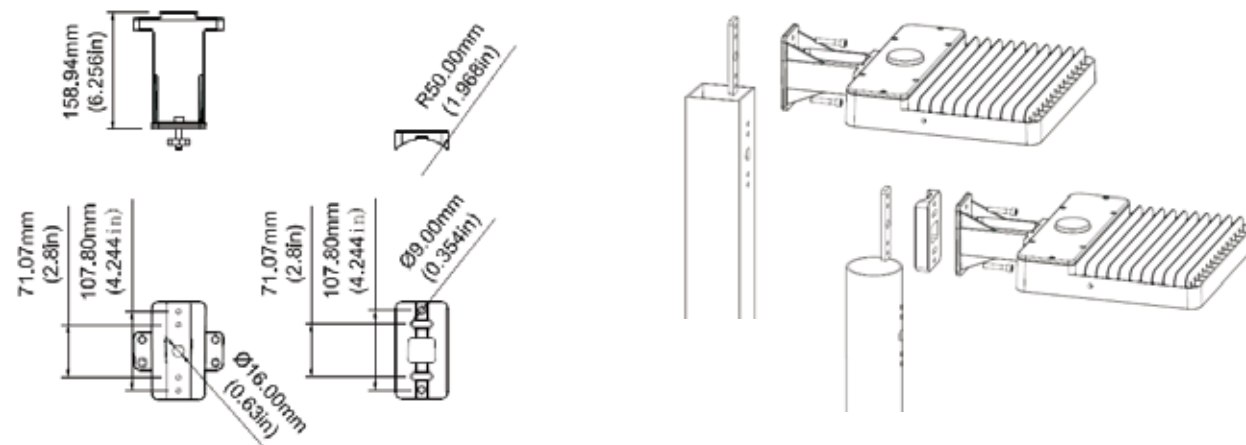
BRK-H22-A Pole diameter: Ø60MM



BRK-H22-B Rectangular Pole And Round Pole



BRK-H22-D Rectangular Pole And Round Pole



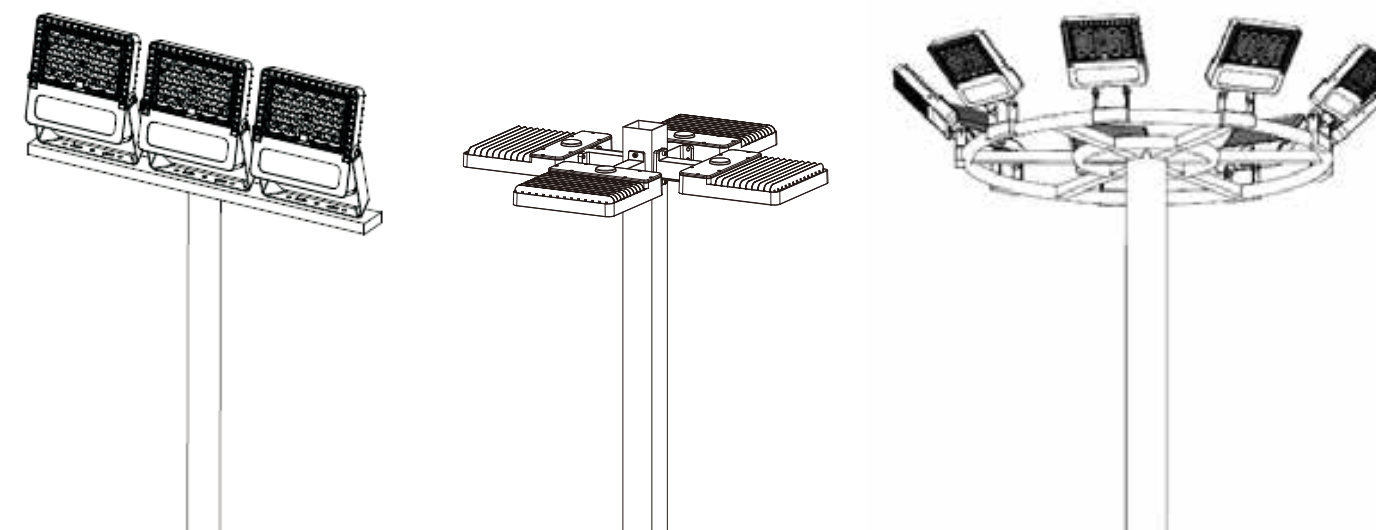
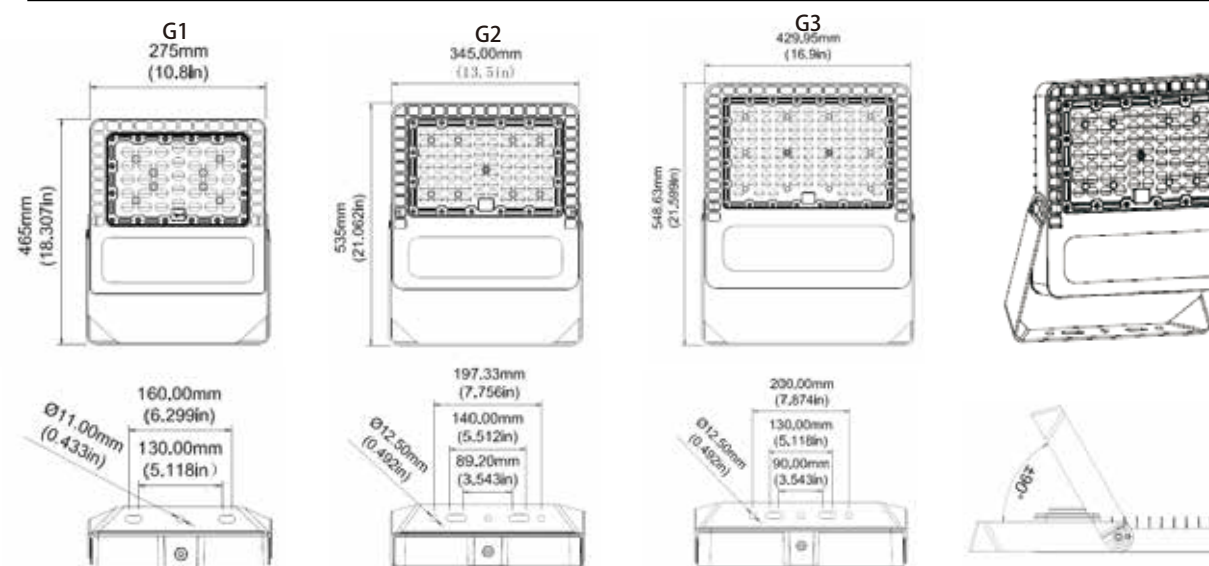
* Shell can apply to a variety of mounting bracket,
More specifications of the mounting bracket is suitable for different
lighting places.

Installation instructions

BRK-H22-F Wall light



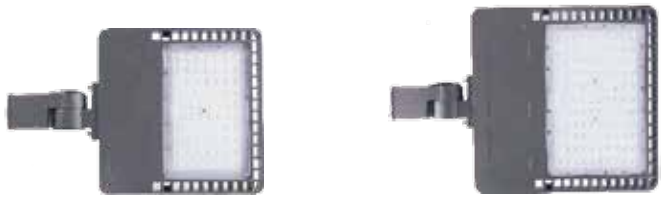
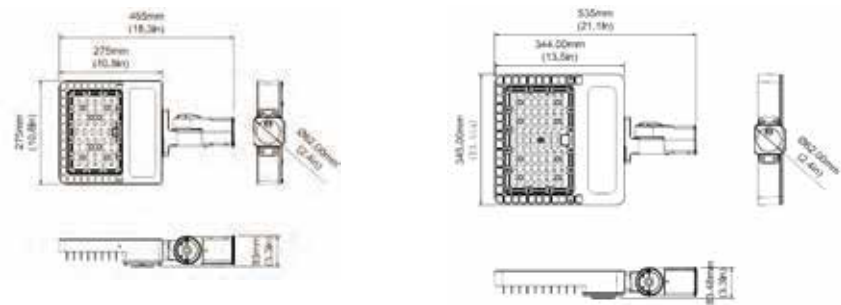
BRK-H22-G Wall light



LED SHOE BOX LIGHT



Model	ST603030060-H22	ST6030300100-H22	ST6030300150-H22
Nominal Wattage	60W	100W	150W
Replacement	250W	400W	500W
Maxium Current	1.0A	1.4A	2.0A
Number of LEDs	96PCS	136PCS	208PCS
Input Voltage	100-277V	100-277V	100-277V
Dimming	/	1-10V, DALI, PWM	1-10V, DALI, PWM
SenSor	Occupancy sensor available	Occupancy sensor available	Occupancy sensor available
Operating Temperature	-40°C TO +60°C	-40°C TO +60°C	-40°C TO +60°C
Power Factor(PF)	>95%	>95%	>95%
THD	≤10%	≤10%	≤20%(100-277V)
Lumen Output(±5%)	7200lm	12000lm	18000lm
System Efficacy	91%	90%	90%
Optical Lens	TYPE II,III,IV,V	TYPE II,III,IV,V	TYPE II,III,IV,V
CRI	Ra>70,80	Ra>70,80	Ra>70,80
CCT	2700-6500K	2700-6500K	2700-6500K
IP&IK Rating	IP65&IK10	IP65&IK10	IP65&IK10
Surge	Difference mode 4KV, common mode 10KV	Difference mode 4KV, common mode 10KV	Difference mode 4KV, common mode 10KV
Material	Die-cast Aluminium	Die-cast Aluminium	Die-cast Aluminium
Housing Color	Black/White/Brown	Black/White/Brown	Black/White/Brown
Lifespan	>50000hours@L70	>50000hours@L70	>50000hours@L70
Fixture Dimensions	18.31*10.83*3.27" 46.5*27.5*8.3 cm	18.31*10.83*3.27" 46.5*27.5*8.3 cm	21.06*13.58*3.27" 53.5*34.5*8.3 cm
Net Weight	9.5lbs(4.3kgs)	10.6lbs(4.8kgs)	13lbs(6kgs)
Carton Dimensions	19.29*12.6*5.12" 49*32*13 cm	19.29*12.6*5.12" 49*32*13 cm	23.03*15.36*5.12" 58.5*39*13 cm
Gross Weight	10.34lbs(4.7kgs)	11.44lbs(5.2kgs)	14.3lbs(6.5kgs)
Packing	1PC	1PC	1PC



Model	ST6030300200-H22	ST6030300250-H22	ST6030300300-H22
Nominal Wattage	200W	250W	300W
Replacement	700W	800W	1500W
Maxium Current	2. 7A	3. 2A	4. 3A
Number of LEDs	280PCS	352PCS	416PCS
Input Voltage	100-277V	100-277V	100-277V
Dimming	1-10V, DALI, PWM	1-10V, DALI, PWM	1-10V, DALI, PWM
SenSor	Occupancy sensor available	Occupancy sensor available	Occupancy sensor available
Operating Temperature	-40°C TO +60°C	-40°C TO +60°C	-40°C TO +60°C
Power Factor(PF)	>95%	>95%	>95%
THD	≤10%	≤10%	≤20%(100-277V)
Lumen Output(±5%)	24000lm	30000lm	36000lm
System Efficacy	93%	93%	94%
Optical Lens	TYPE II,III,IV,V	TYPE II,III,IV,V	TYPE II,III,IV,V
CRI	Ra>70,80	Ra>70,80	Ra>70,80
CCT	2700-6500K	2700-6500K	2700-6500K
IP&IK Rating	IP65&IK10	IP65&IK10	IP65&IK10
Surge	Difference mode 4KV, common mode 10KV	Difference mode 6KV, common mode 20KV	Difference mode 6KV, common mode 20KV
Material	Die-cast Aluminium	Die-cast Aluminium	Die-cast Aluminium
Housing Color	Black/White/Brown	Black/White/Brown	Black/White/Brown
Lifespan	>50000hours@L70	>50000hours@L70	>50000hours@L70
Fixture Dimensions	21.06*13.58*3.27" 53.5*34.5*8.3 cm	24.37*16.93*3.62" 61.9*43*9.2 cm	24.37*16.93*3.62" 61.9*43*9.2 cm
Net Weight	15.5lbs(7kgs)	23lbs(10.5kgs)	24.7lbs(11.2kgs)
Carton Dimensions	23.03*15.36*5.12" 58.5*39*13 cm	25.59*18.5*5.12" 65*47*13 cm	25.59*18.5*5.12" 65*47*13 cm
Gross Weight	16.5lbs(7.5kgs)	24.42lbs(11.1kgs)	25.96lbs(11.8kgs)
Packing	1PC	1PC	1PC

