



UP AND DOWN LED WALL LIGHT SPECIFICATION





Product Description

- * Up and down lights give your outdoor space a bright modern look with this contemporary outdoor wall light fixture.
- * The sleek style shines light upwards or downwards for atmospheric ambient light as well as useful illumination along walkways.
- * The cylinder design is constructed from solid aluminum and features a bronze finish with an tempered glass lens.
- * Available in different colors to coordinate with most any outdoor design scheme.

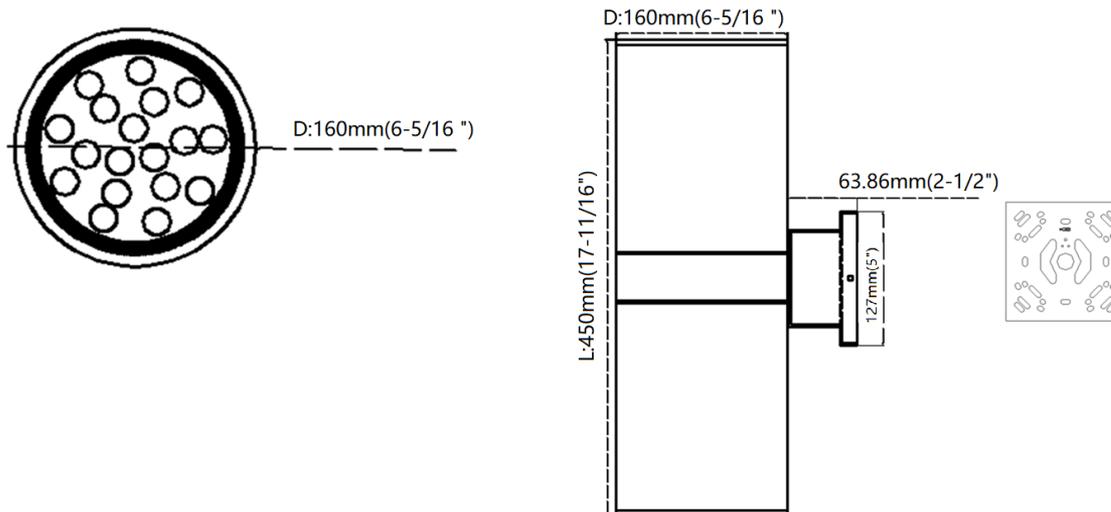
Benefits

- * Designed with the look of traditional wall fixture.
- * Sealed fixture is IP65,dirt and bug fee.
- * Heat and performance is most reliable.
- * Easy installation.
- * Instant on/off.
- * cETLus certification,50,000hrs,3years warranty.

Applications

- * House
- * Courtyard
- * Veranda
- * Wall of building
- * Hotel

Dimension



Date sheet

Model No	Size	Wattage (W)	Color	IP Grade	Input Voltage	Beam angle	Finished color	LED
BRT-UD18-36-WH	L450* Φ160MM	2*18W	White	IP65	100-277Vac	15° /30° /60°	Brown/black	1W high power LED
BRT-UD18-36-BL	L450* Φ160MM	2*18W	Blue	IP65	100-277Vac	15° /30° /60°	Brown/black	1W high power LED
BRT-UD18-36-GR	L450* Φ160MM	2*18W	Green	IP65	100-277Vac	15° /30° /60°	Brown/black	1W high power LED
BRT-UD18-36-RD	L450* Φ160MM	2*18W	Red	IP65	100-277Vac	15° /30° /60°	Brown/black	1W high power LED
BRT-UD18-36-RGB	L450* Φ160MM	2*18W	RGB	IP65	100-277Vac	15° /30° /60°	Brown/black	1W high power LED

Structure



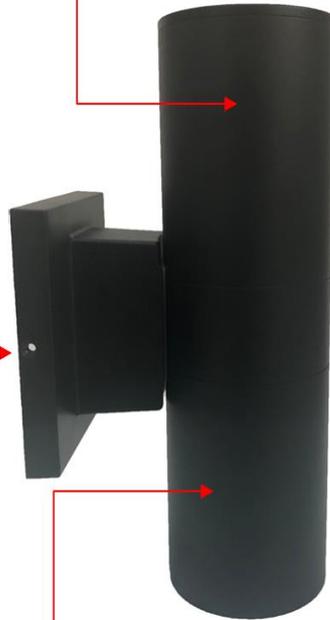
Life time 10000 hours
waterproof driver
(built-in driver)



Installation holder, Can
totally cover junction box.



Good quality aluminum heat sink in it



Glass cover to protect LED



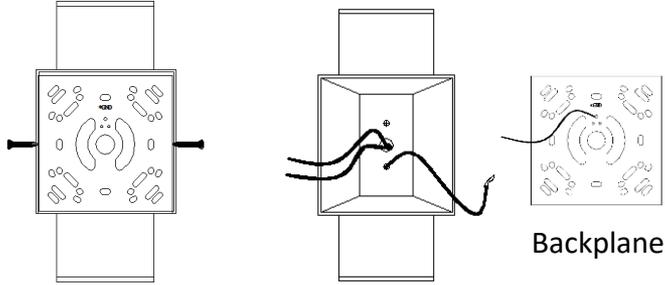
Lens to change the beam angle

There's a hole on both sides.
compared with fixing lamps
up and down, fixing lamps
from left and right sides
is more convenient.

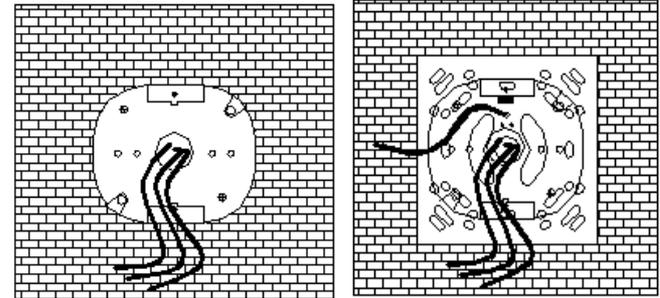
Black thermal conductive silicone to eliminate the heat,
meanwhile, protect the LED to realize the waterproof

Installation

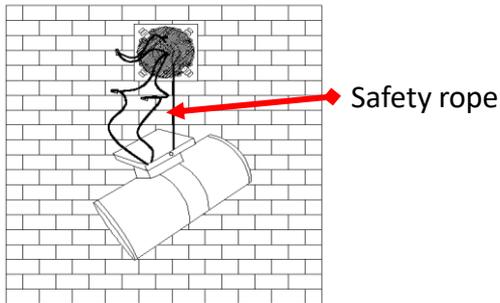
Step 1: Loosen the backplane screws and remove the backplane



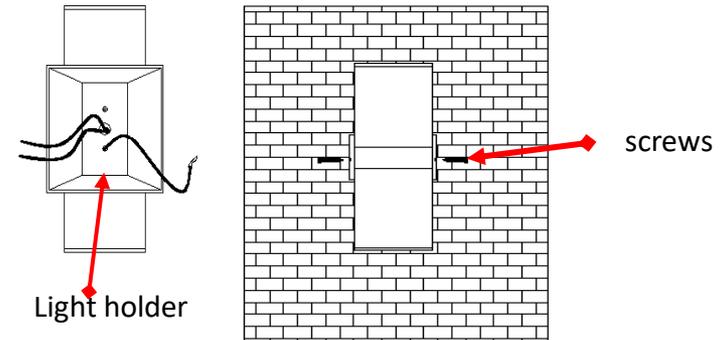
Step 2: Let the wires out from the holes that are on the middle of the backplane, then screw the backplane to the J-box.



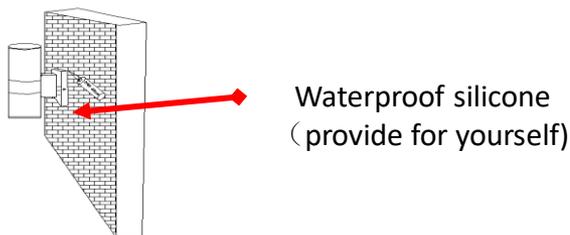
Step 3: Hang the safety rope on the backplane, the light is hanging and hands are free for wiring. Then wiring with the wiring cap.



Step 4: Finish wiring, Put all wires inside light holder. Then fixed the lamp by screwing the left and right sides of the lamp holder.



Step 5: Use waterproof silicon seal the gap between lamp and wall if it is, double protection for using in outdoor.



Packing List



Model No	PCS/Inner box	PCS/Carton	Carton size	CBM/carton	GW/carton
BRT-UD18-36-XX	1PCS/inner box	4PCS/carton	L530*W490*H435	0.11m3	19.8KGS