

LED Cylinder Wall Sconce Light (CWS01)



The CWS01 series cylindrical wall lamp has a novel design, with appearance and utility model patents, and can be used in courtyards, villas, hotels, and other places.



Product Features:

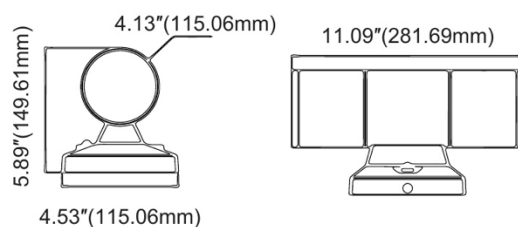
- Aesthetic, utility appearance, and patented;
- Adopting high transparency tempered glass cover;
- Standard low-voltage photocell sensor equipped can be installed, which is safe and reliable;
- Power and CCT selective are available to meet the different needs of customers and reduce the inventory pressure;
- Easy and fast installation , and traditional junction box installation method is retained;
- IP65, completely waterproof and dustproof;
- 120-277V / 0-10V dimming power supply are available.

SPECIFICATION		
MODEL	SB-CWS01-20W	SB-CWS01-36W
WATTAGE	20/16/12W	36/30/24W
LUMENS	2814LM(Max)	5065LM(Max)
CCT	3000K/4000K/5000K Tunable	
CRI	Ra>80	
INPUT VOLTAGE	AC120-277V	
OPERATING TEMPERATURE	-40°F~113°F	
STORAGE TEMPERATURE	-40°F~158°F	
PF	>0.9	
DRIVER EFFICIENCY	>90%	
PROTECTION LEVEL	Wet location	
LIFE TIME	>50000 hours	
WARRANTY	5 years limited	

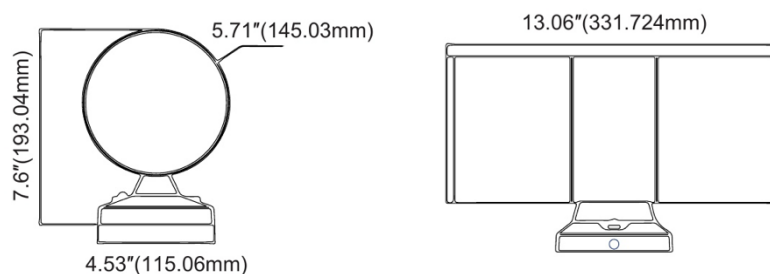
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Product Dimension

4"-20W



6"-36W



Packing/Weight

Model	Outber box (L*W*H)	Qty/Ctn (pcs)	N.W/pcs (Lbs)	G.W/pcs (Lbs)	Remarks
SB-CWS01-20W	L24.61xW16.54xH14.17 inch L625xW420xH360 mm	12pcs/ctn	35.71Lbs(16.2Kg)	40.34Lbs(18.3Kg)	6 inch cable
SB-CWS01-36W	L21.65xW14.57xH17.56inch L550xW370xH446 mm	6pcs/ctn	33.09Lbs(15.01Kg)	37.61Lbs(17.06Kg)	

Product Accessories



20°



40°



60°

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Ordering Guide

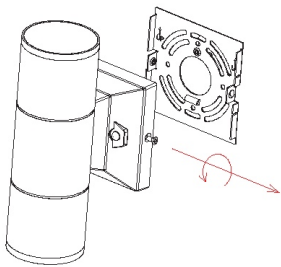
EXAMPLE:

SB-CWS01-36W-X-XX-Z-Y

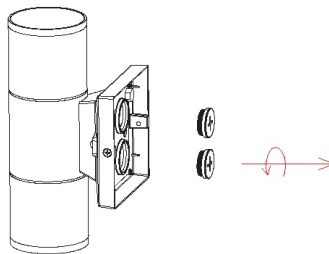
SB	CWS01	36W	X	XX	Z	Y
COMPANY	PRODUCT	POWER	HIGH LUMENS	INPUT VOLTAGE	Function	Color
Snowball	LED Cylinder WALL Sconce LIGHT (CWS01)	20W=12/16/20W 36W=24/30/36W	H: High lumens	Blank=120-277Vac	T=CCT and Power Tunable	B = Black W = White Br = Brown

Installation Instruction

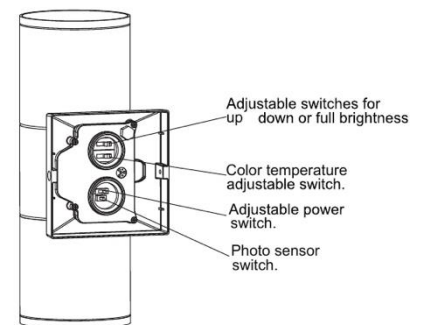
1. Loosen the screws on both sides of the lamp (do not remove them), and then take out the installation plate.



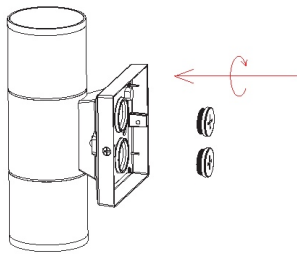
2. Use a straight screwdriver to remove two plugs.



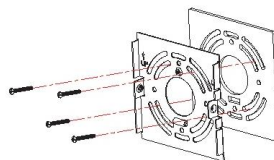
3. If the lighting fixture you purchased comes with optional features such as power, color temperature, or light control, toggle the switch to the desired position.



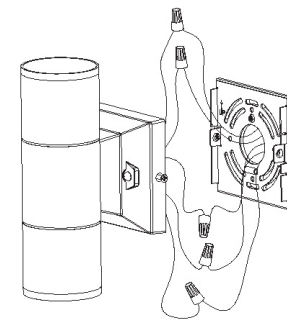
4. Insert the plug with a straight screwdriver.



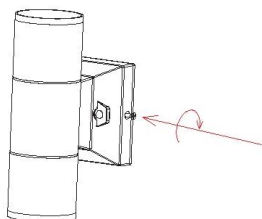
5. Take out the installation pad and installation screws from the accessory package, and then fix the installation pad and installation plate onto the junction box on the wall (Warning: The mark "UP" direction must be installed upside.)



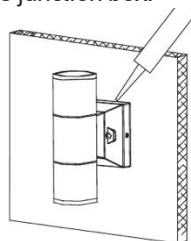
6. Take out the wiring cap from the accessory kit and connect it according to the diagram below.



7. Fix the lamp on the mounting plate with screws on both sides of the lamp.



8. Fill the gap between the lamp and the wall with silicone sealant to prevent rainwater from entering the junction box.



Drive Black L	●	Drive Black L
White N	●	White N
Green GND	●	Green GND
Purple DIM+	●	Purple DIM+
Pink DIM-	●	Pink DIM-

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Applications:

