

LED RAINBOW CEILING DOWN LIGHT INSTRUCTION

Description:

It adopts high brightness and high quality LED as luminous body with constant current driver, low power consumption, long lifespan, and high safety. Housing is made of anti-UV and heat-resistant plastic, which looks elegant and stylish.

Good thermal management ensures stable working of LED, and controls light attenuation effectively. Perfect optical design ensures light softly and evenly.

Easy to operate, instant lighting on, no flickers, no glare. Free of lead, mercury and other harmful substances.

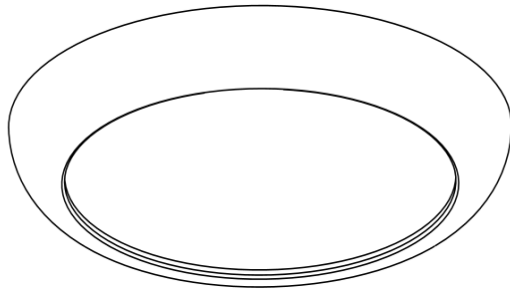
This product is widely used in shopping mall, hotel, restaurant and etc. It's the good substitute of halogens.

Notes:

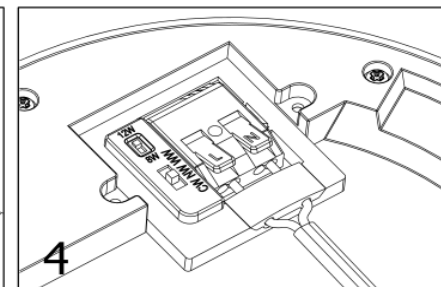
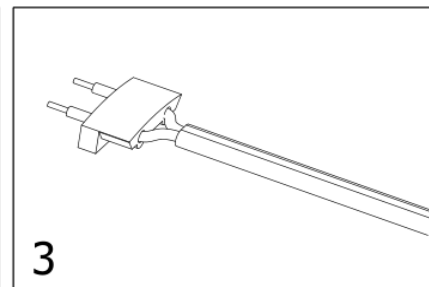
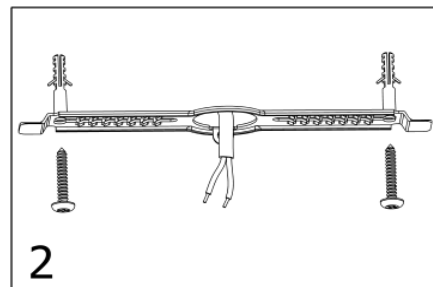
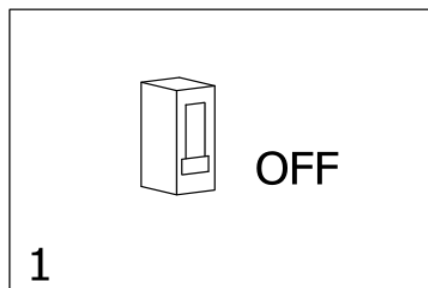
- ◆ Only qualified electrician is allowed to do the installation, maintenance and inspection for safety. It is dangerous for non-professional operator.
- ◆ Could be installed by ceiling surface mounting and and recessed kit.
- ◆ Do not install the product in any places with high temperature or humid.
- ◆ 75mm space should be left around the product for ventilation, no cover on the light at any time
- ◆ Storage conditions: room temperature, dry environment.

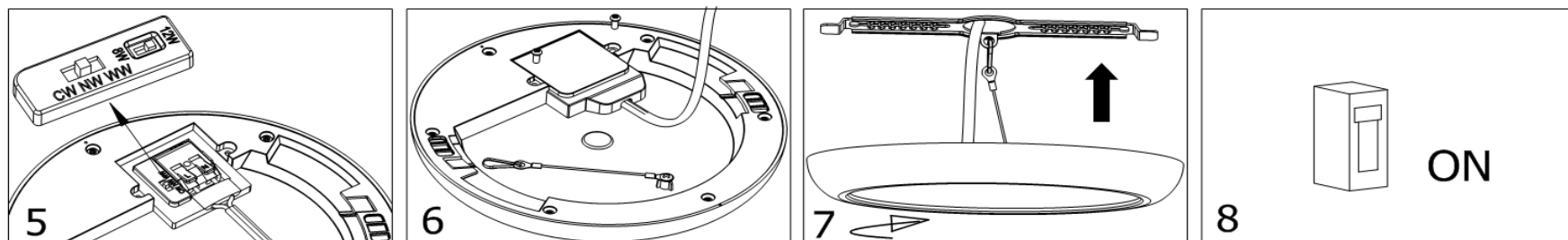
Installation for ceiling surface mounting:

- Picture 1. Turn off the power.
- Picture 2. Fix the metal bracket of the light on the ceiling (the expansion screw should be fixed before fixing the bracket).
- Picture 3. Put the silicone wire cover on the mains cable.
- Picture 4. Insert the city power connecting line into the quick connector of the fixture , and make sure connecting is right.
- Picture 5. Dial the switch on the back of downlight, to choose needed CCT and power.
- Picture 6. Screw the wiring cover onto the lamp.
- Picture 7. Turn the lamp counterclockwise and fix the lamp on the ceiling.
- Picture 8. Double-check everything is connected well, and then turn on the power.



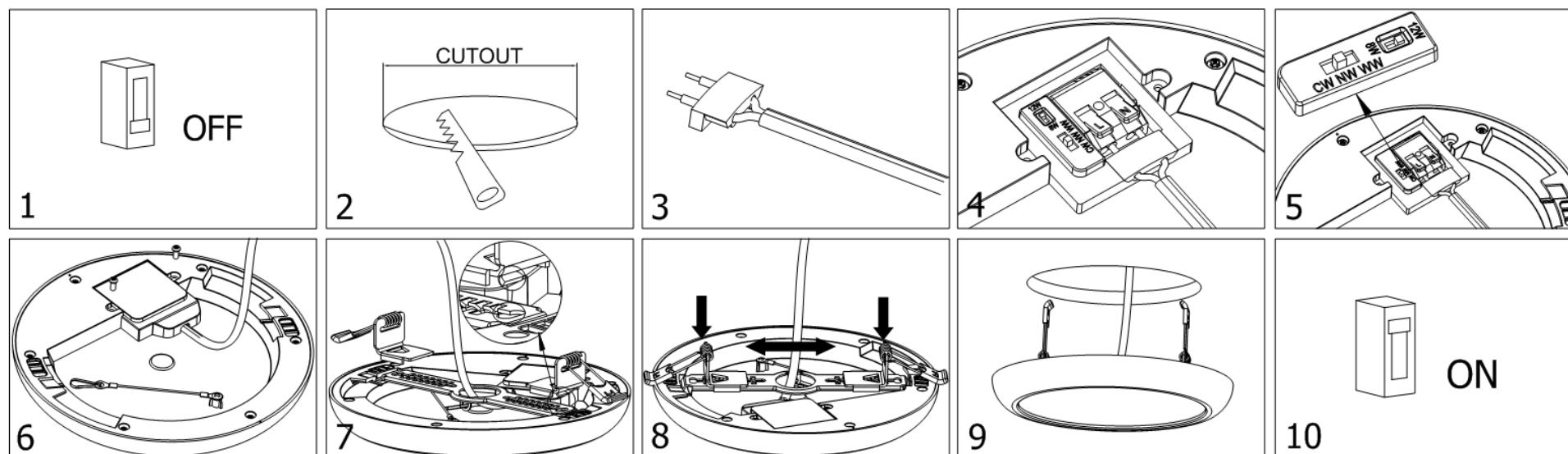
CE RoHS





Installation for recessed:

- Picture 1. Turn off the power.
- Picture 2. Drill a suitable hole on ceiling according to below cutout size of different item.
- Picture 3. Put the silicone wire cover on the mains cable.
- Picture 4. Insert the city power connecting line into the quick connector of the fixture , and make sure connecting is right.
- Picture 5. Dial the switch on the back of downlight, to choose needed CCT and power.
- Picture 6. Screw the wiring cover onto the lamp.
- Picture 7. Attach the spring bracket accessories to the bracket of the lamp, the extended fan structure in the middle of the spring bracket corresponds to the oval hole at the end of the lamp bracket.
- Picture 8. Press and slide the spring bracket to adjust to proper installation position.
- Picture 9. Pinch the install springs on both sides of the lamp, push the lamp body into the mounting hole, the hanging ears spring back automatically to ensure the lamp is securely installed.
- Picture 10. Double-check everything is connected well, and then turn on the power.

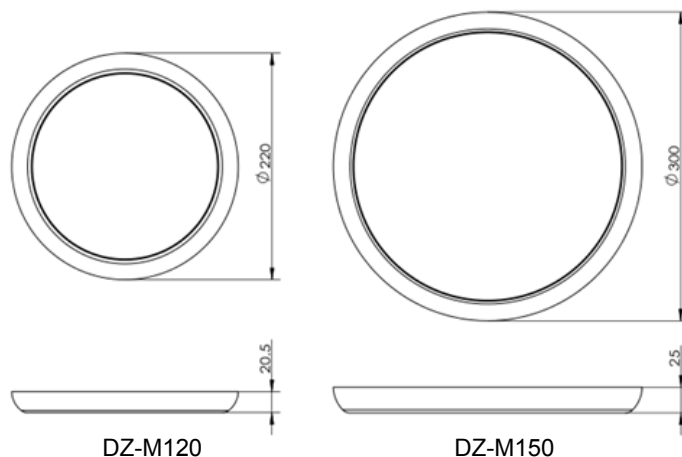


LED DOWN LIGHT SERIES

Technical parameters:

Item No.	DZ-M120		DZ-M150	
Input Voltage	220-240V~			
Input Current	0.09A	0.14A	0.14A	0.2A
Power (W)	12W	18W	18W	25W
Power factor（PF）	>0.9			
Color Temperature (K)	3000K（WW）/4000K（NW）/5000K（CW）			
Luminous Flux (Lm)	840Lm/900Lm/900Lm	1260Lm/1350Lm/1350Lm	1350Lm/1440Lm/1440Lm	1875Lm/2000Lm/2000Lm
Beam Angle	110°			
Lifespan(h)	30000h			
Cutout (mm)	Φ120-200mm		Φ150-270mm	
Protection Rate	IP44			
Working Temperature (°C)	-20~40			
CRI (Ra)	≥80			

Dimension(mm):



Warning



- * Power should be cut off before installation, maintenance or inspection.
- * Please install and use the light strictly according to the instruction.
- * Do not disassemble or remold the product by own to avoid accident of electric shock or fixture falling.
- * Working out of temp. range -20° C ~ +40° C will shorten the lifetime of luminaries.