


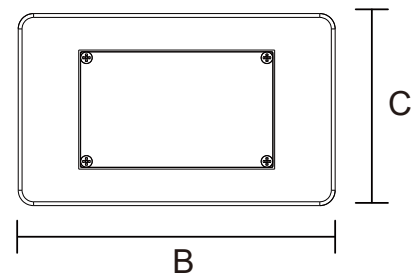
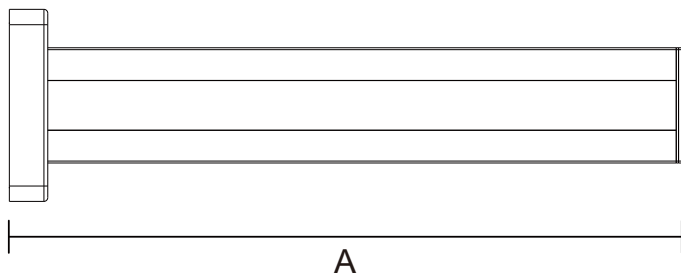
## Lamp Accessories

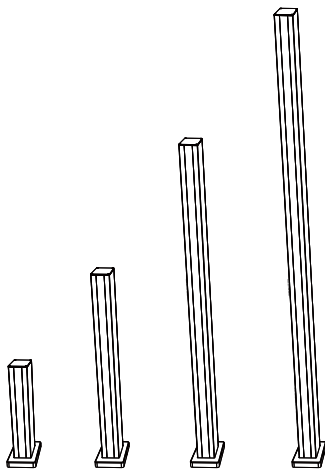
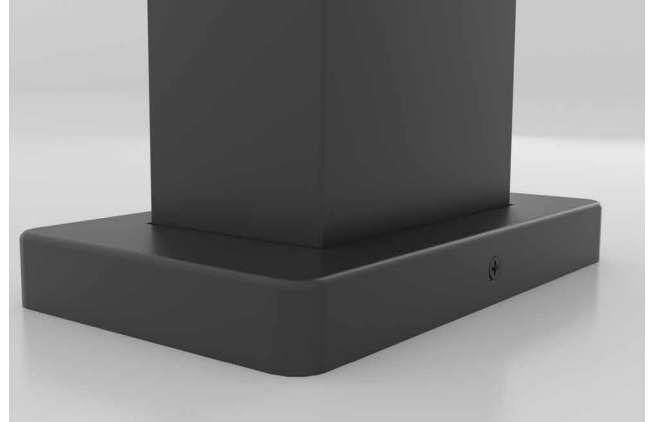
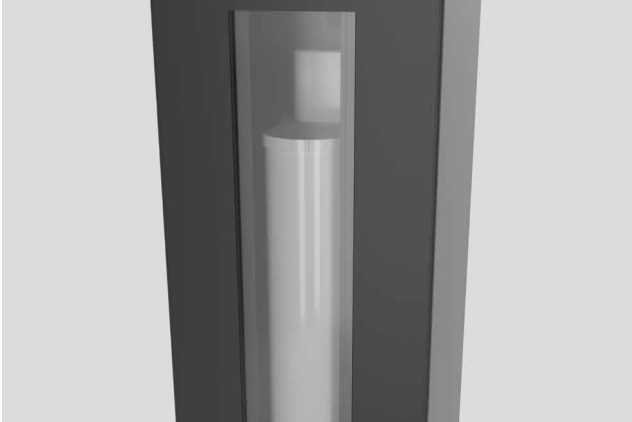
NRP-CP7005-T5 Series  
IP65



Item Code	Socket	Dimensions in mm			
		A	B	C	
NRP-CP7005-T5-300	T5	350	165	100	0.9
NRP-CP7005-T5-600	T5	650	165	100	1.8
NRP-CP7005-T5-900	T5	950	165	100	2.1
NRP-CP7005-T5-1200	T5	1250	165	100	2.8

### Dimensions in mm





**Description:**  
LAMP ACCESSORIES

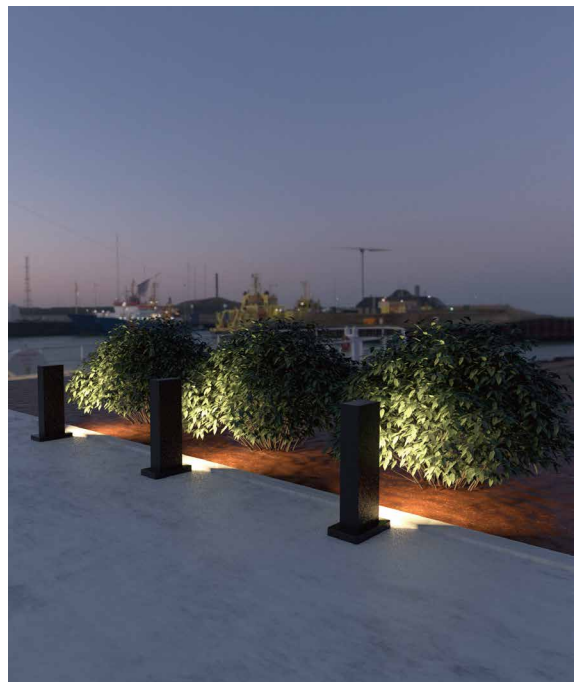
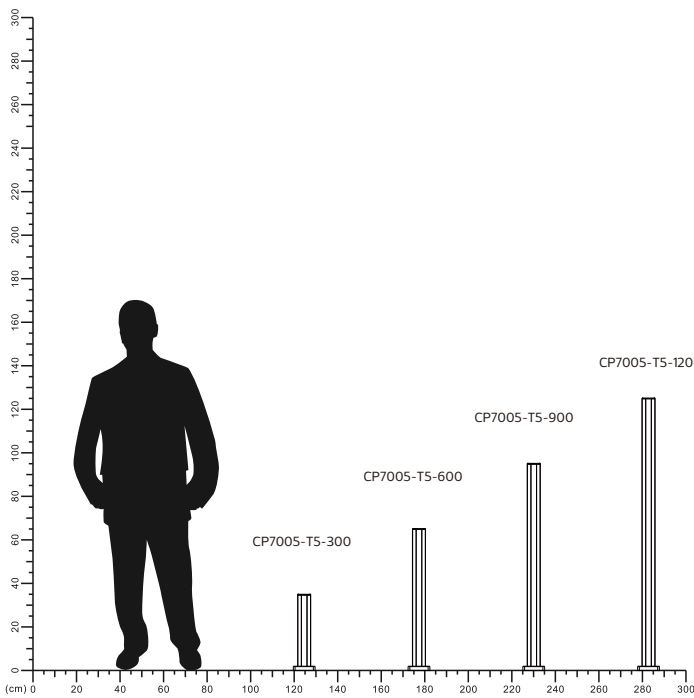
**Main material:**  
Aluminum+Glass

**Specification**

1. Fashionable simplicity: Classic modernist design, simple and generous lamp body, suitable for various decoration styles.
2. Texture material: Adopt high-quality materials, the surface is processed by special technology, which has texture and is easy to clean.
3. Multiple lights: Unique design concept, multiple light effects to choose from, both beautiful and practical.
4. Easy installation: The lamp holder adopts a user-friendly installation design, which is convenient, quick, time-saving and labor-saving.

**Applications**

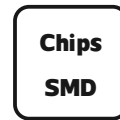
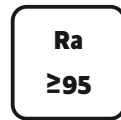
. Park . Square . Tourist attraction . Corridor



## T5 LED Line Light

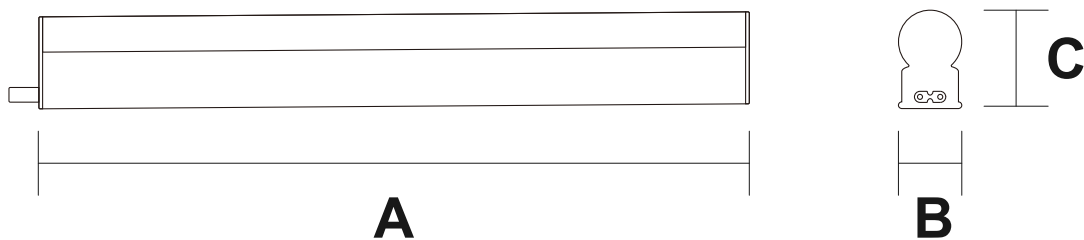
NRP-T5 Series

IP20



Item Code	P(W)	Displacement Factor	CCT(K)	Output (lm)	lm/w	Dimensions in mm			kg
						A	B	C	
NRP-T5-30-4-2700K	4	≥0.4	2700	296	74	300	21	35	0.05
NRP-T5-30-4-3000K	4	≥0.4	3000	312	78	300	21	35	0.05
NRP-T5-60-7	7	≥0.7	2700/3000	616	88	600	21	35	0.1
NRP-T5-90-12-2700K	12	≥0.7	2700	1200	100	900	21	35	0.15
NRP-T5-90-12-3000K	12	≥0.7	3000	1280	106.7	900	21	35	0.15
NRP-T5-120-16	16	≥0.7	2700/3000	1616	101	1200	21	35	0.2

### Dimensions in mm



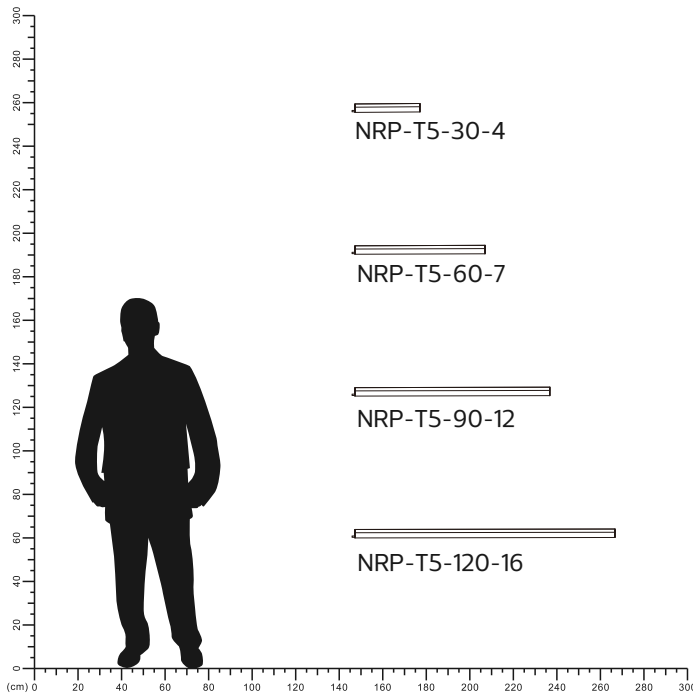


**Description:**  
T5 LED Line Light

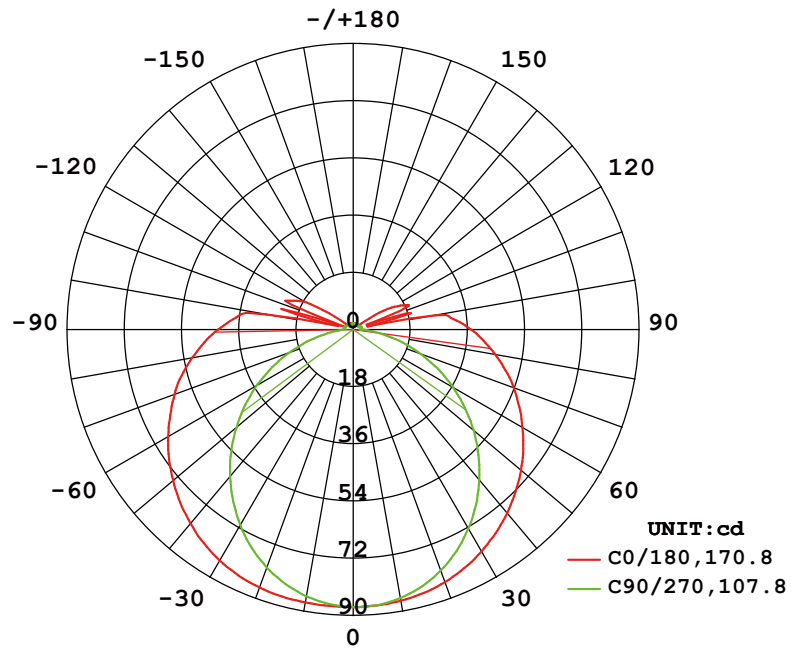
**Main material:**  
PC

**Specification:**  
Energy saving, upto 85% energy saving comparing to standard halogen and incandescent lamps Long life, upto 50,000 hours High quality light, high color rendering, less heat, no UV or IR radiation

**Applications**  
Shopping mall  
Office buildings  
Exhibition hall

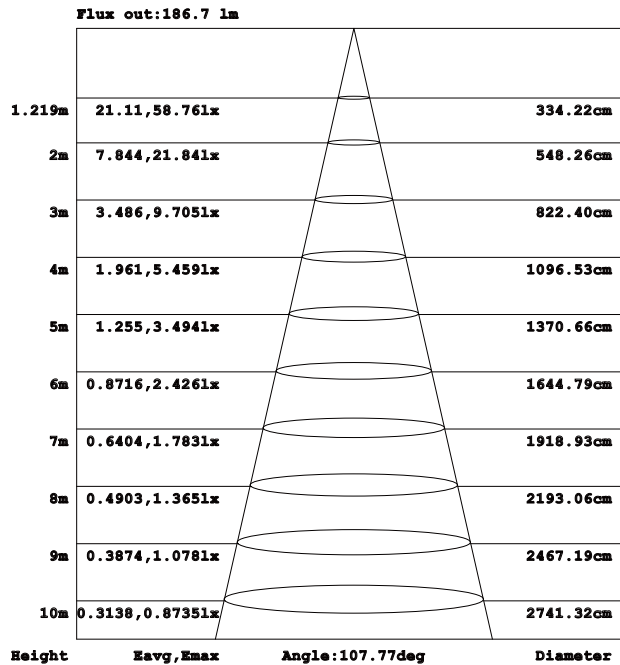


# LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



**AVERAGE BEAM ANGLE (50%) :139.3 DEG**

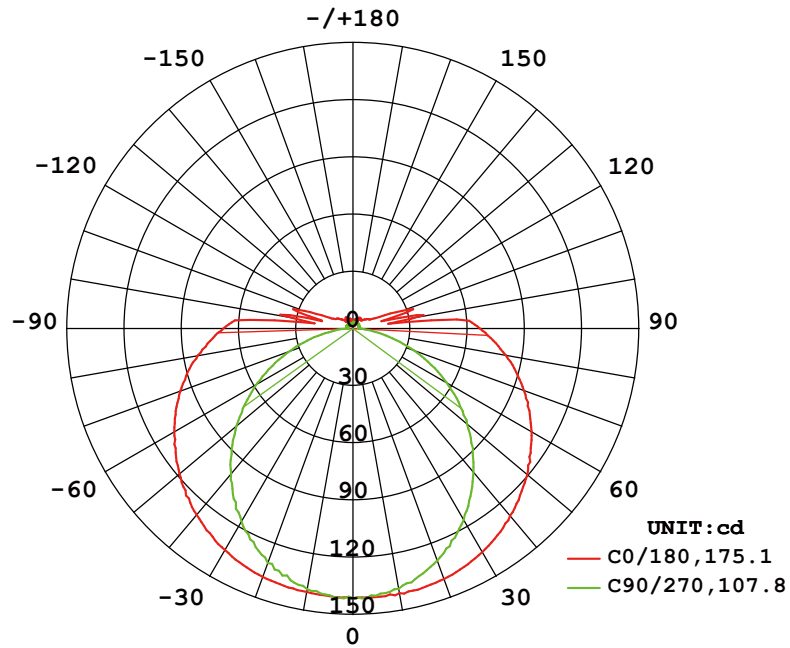
## Illuminance at a Distance



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

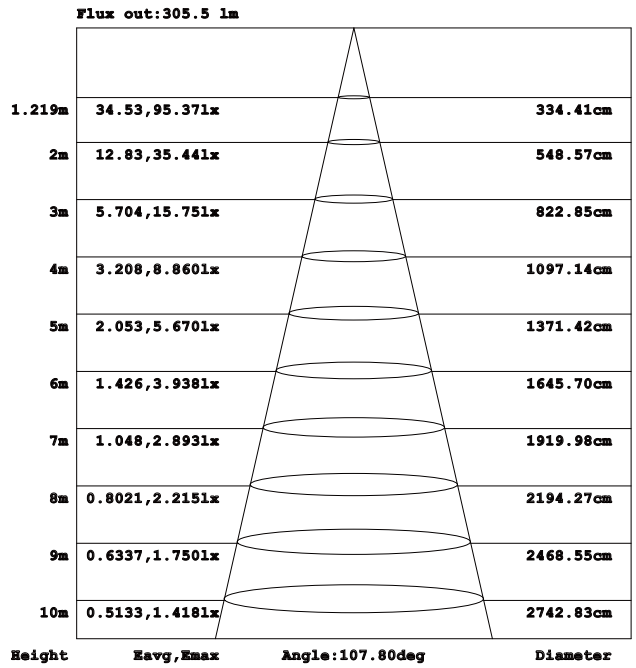
**Item Code: NRP-T5-30-4**

# LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%) : 141.5 DEG

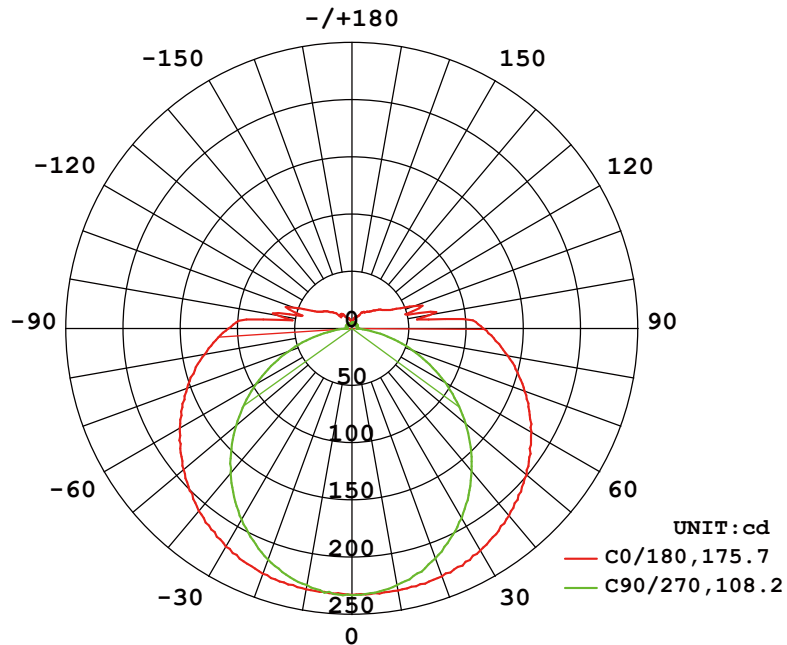
## Illuminance at a Distance



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

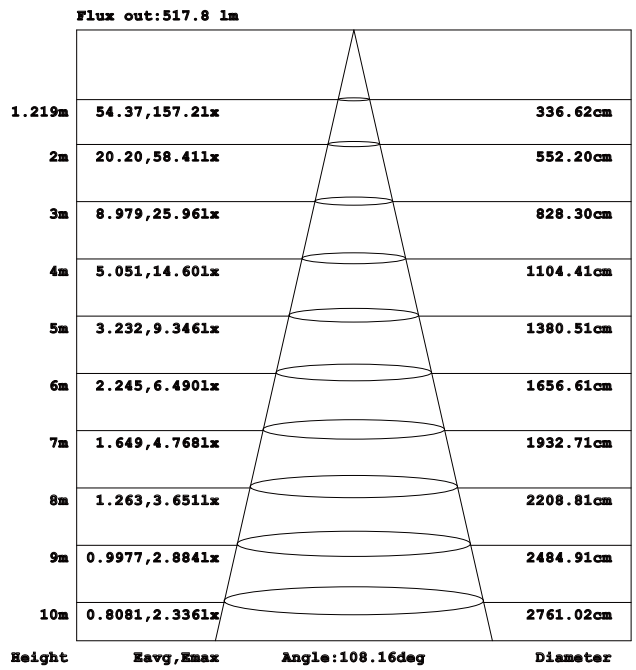
Item Code: NRP-T5-60-7

# LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



**AVERAGE BEAM ANGLE (50%) : 141.9 DEG**

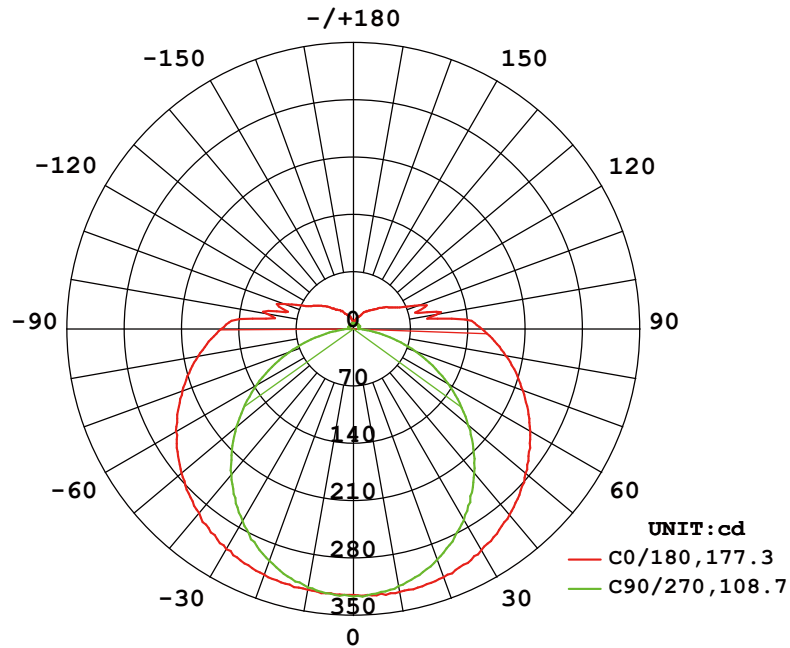
## Illuminance at a Distance



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

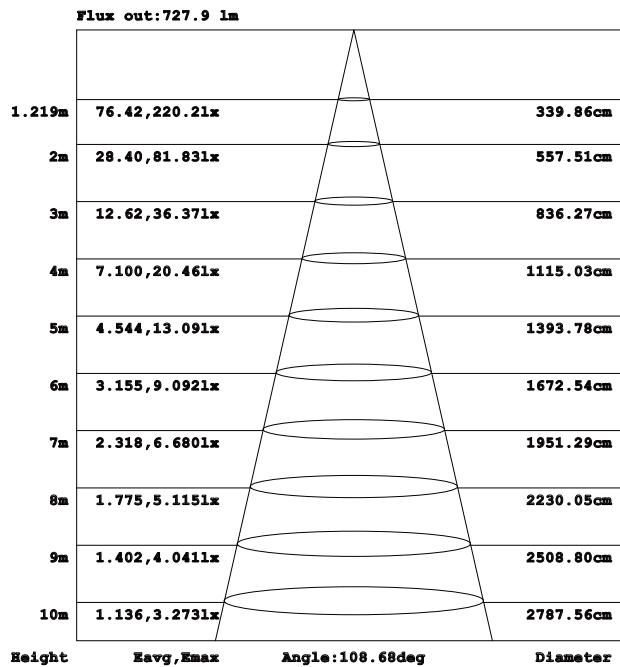
**Item Code: NRP-T5-90-12**

# LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%) : 143.0 DEG

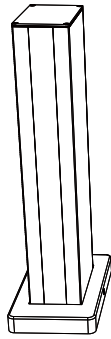
## Illuminance at a Distance



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

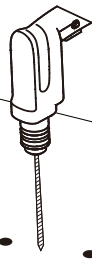
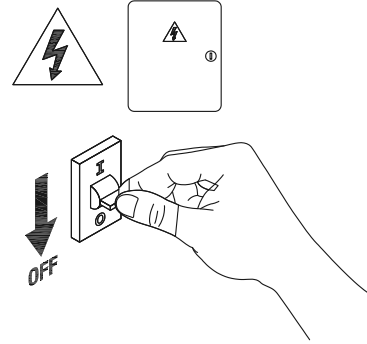
Item Code: NRP-T5-120-16





**1**

Turn off The Power

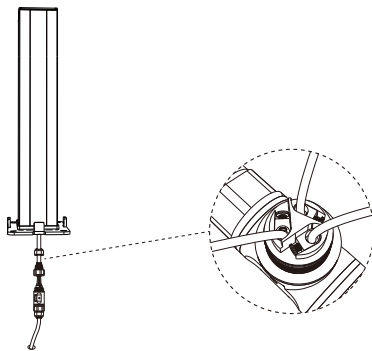
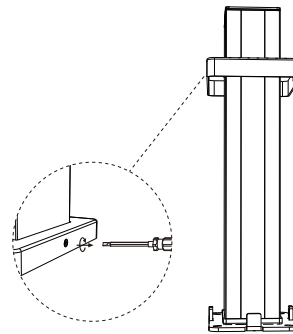


**2**

Drill Four holes on your wall

**3**

Remove the lid after removing the screws

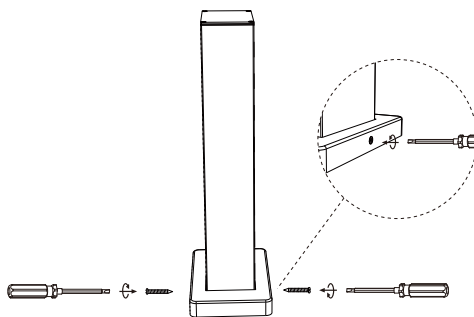
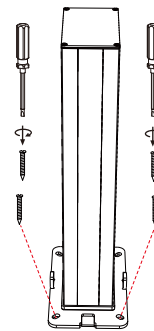


**4**

Connecting cable

**5**

Install the light body on the ground

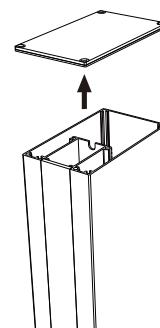


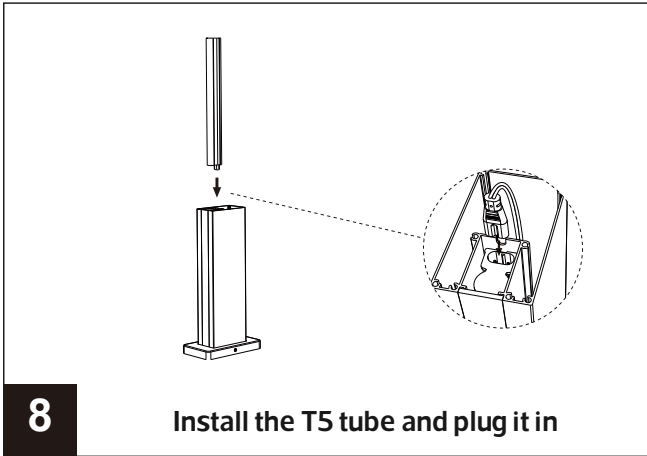
**6**

Mounting cover

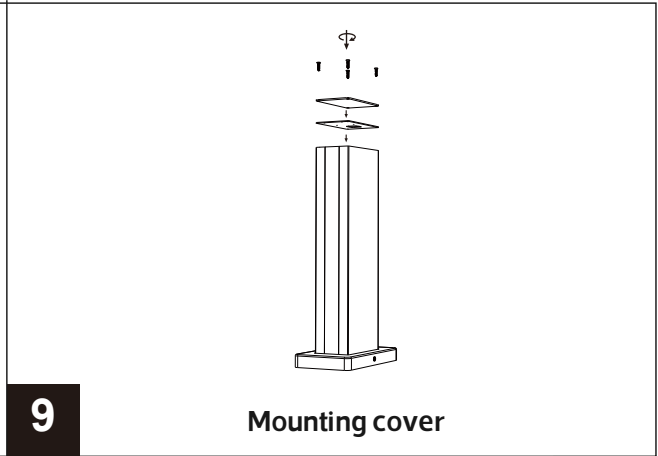
**7**

Remove top cover

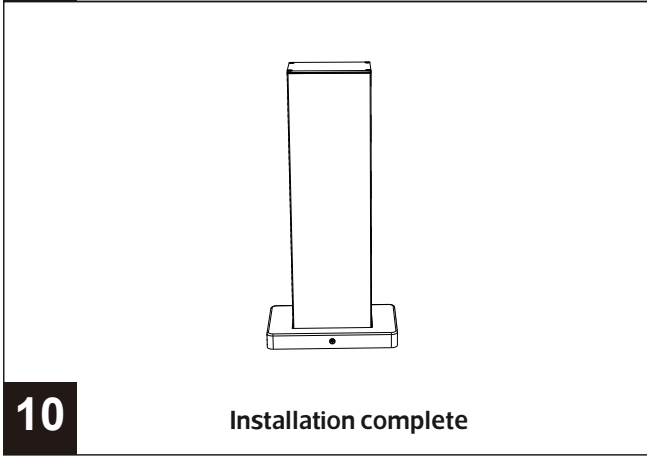




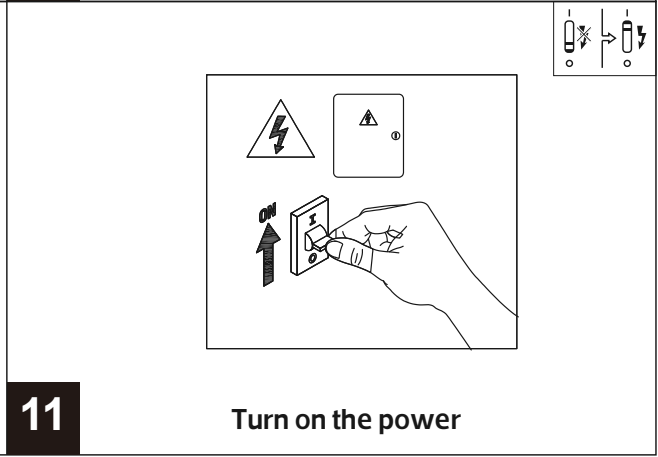
**8** Install the T5 tube and plug it in



**9** Mounting cover



**10** Installation complete



**11** Turn on the power

