

360° Lighting Series

SC-TSE2028-256-3D-XX-24

**360° LIGHTING**   
**NEON STRIP**

 RoHS

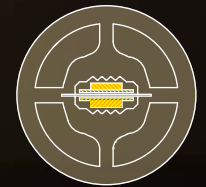
 Warranty  
3 years

Available colors



**GOOD SOFTNESS**  
**HIGHLY MALLEABLE**

**360°**  
**LIGHTING**





Good  
flexibility



IP65



Easy  
installation





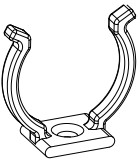
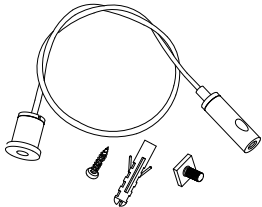
## APPLICATION

Widely used in hotels, shopping malls, furniture, cabinets, shelf, as decoration lighting, direct lighting or indirect lighting.

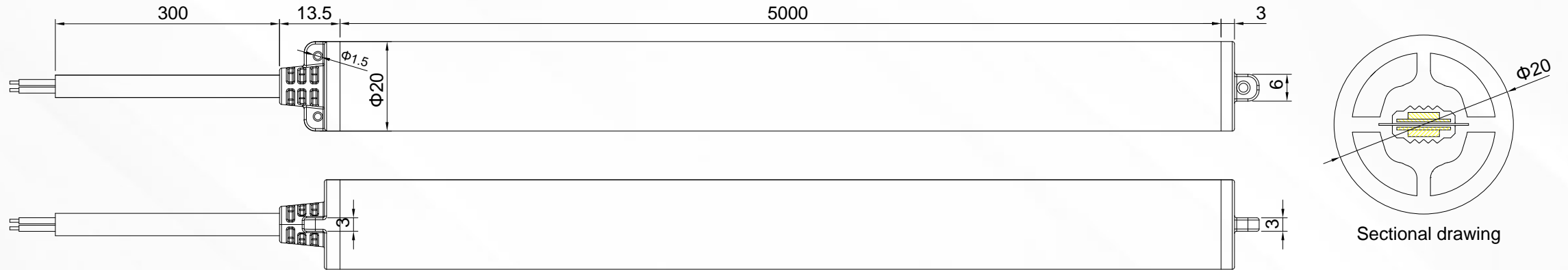


# PARAMETER

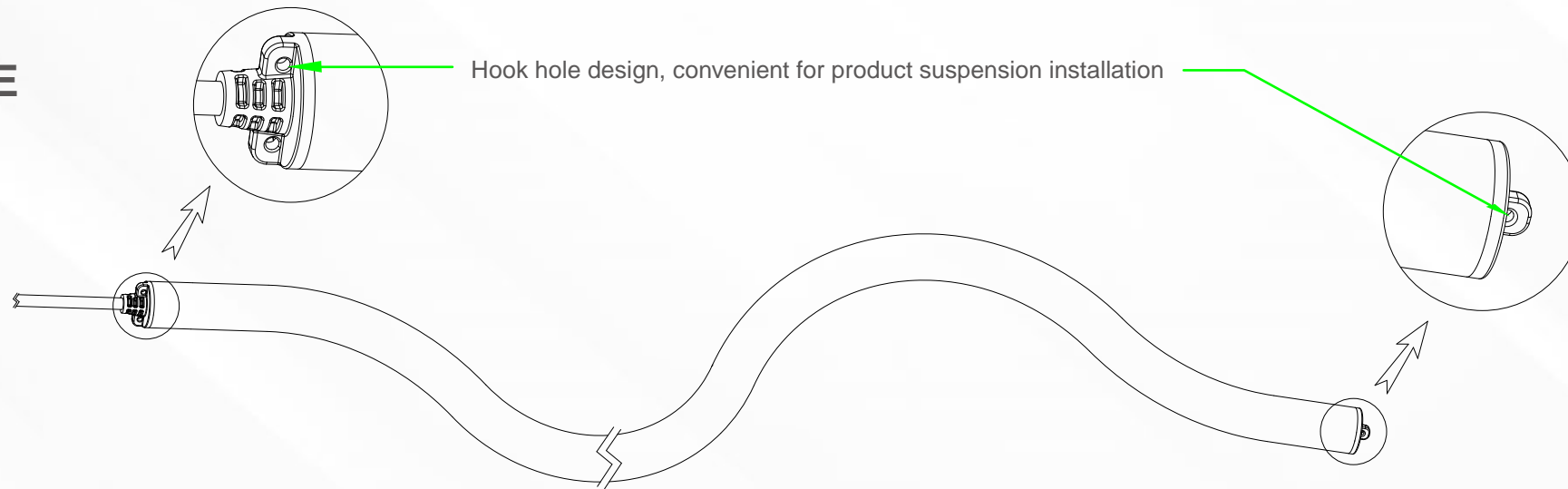
Model	Wave Length & CCT Range(for LED only)		Luminous Flux (lm/M)	CRI	LED Type	LED Qty. (PCS/M)	Rated Watt (W/m)	DC Voltage (V)	Max.Length (M)	PCB Width (mm)	IP
SC-TSE2028-256-3D-XX-24	WW	2800-3200K	1560	80	2835	256	12	24	5	6/8	IP65
	NW	3800-4500K	1600								
	W	6000-6500K	1650								

ACCESSORIES	Clamp	Lifting rope(optional)
		
	20psc/5m	20psc/5m

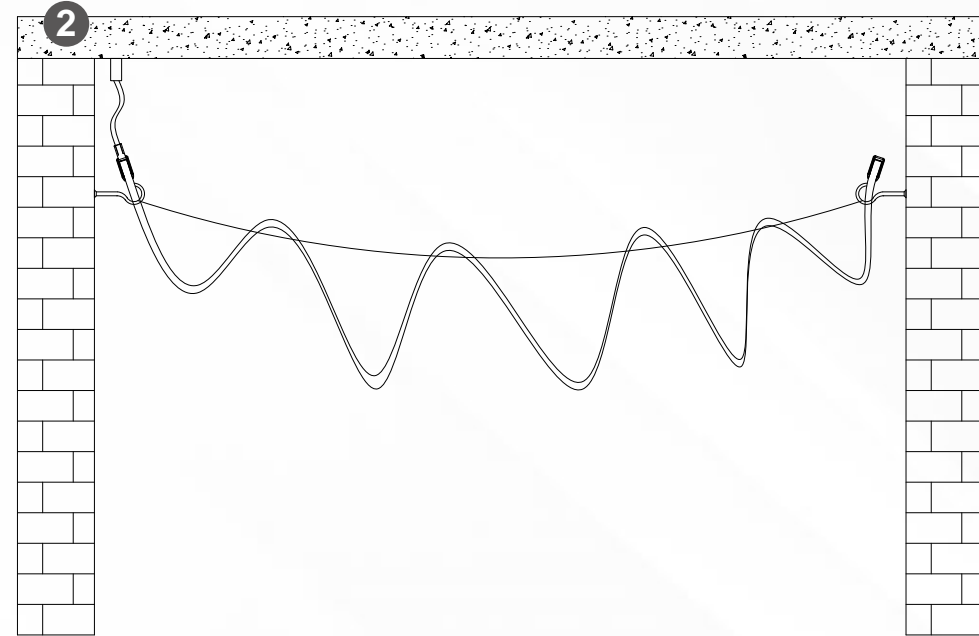
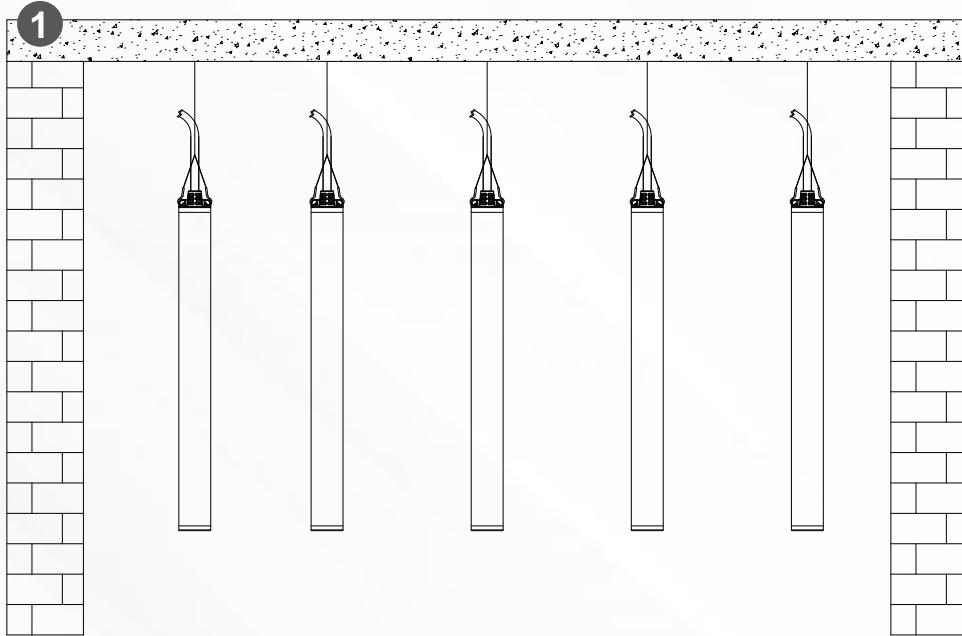
## DIMENSIONS (Unit: mm)



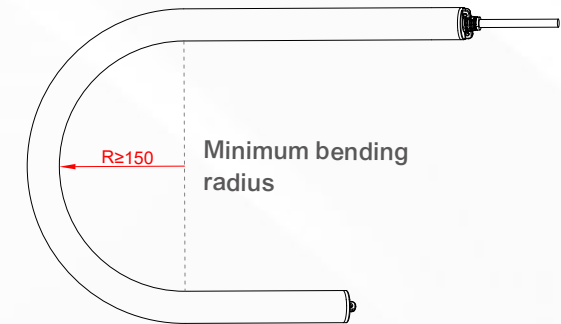
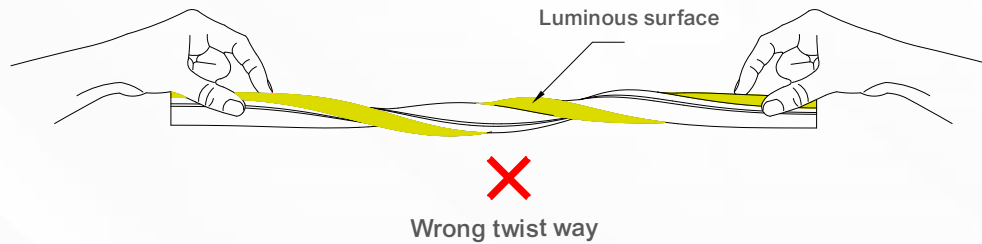
## NOTE



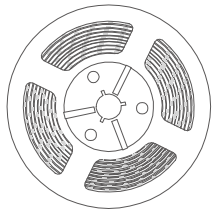
## INSTALLATION METHODS



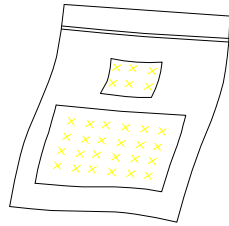
NOTE



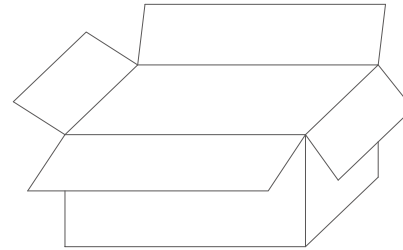
## PACKAGING INFORMATION



LED strip



Anti-static bag



Packing box

## INSTALLATION REQUIREMENT

- The light strip and other accessories can not be pressed;
- Do not damage the conducting wire of the circuit board during installation;
- The installation of the light strip should be in accordance with the electrical safety standards. Only professional personnel can install it;
- Ensure that the power supply is loaded by transformer conversion;
- When installed in contact with metal or conductor, insulation protection should be made at the contact place;
- Observe the polarity before installing, connect properly to prevent damage to the light strip;
- Please prevent static discharges when installing;
- Provide anti-corrosion environment for products, avoiding adverse factors such as wet water drops;
- Working temperature is  $-20^{\circ}\text{C}\sim 40^{\circ}\text{C}$ .