

Technilight REMOTE HEADS INSTRUCTIONS

1、EXTERNAL

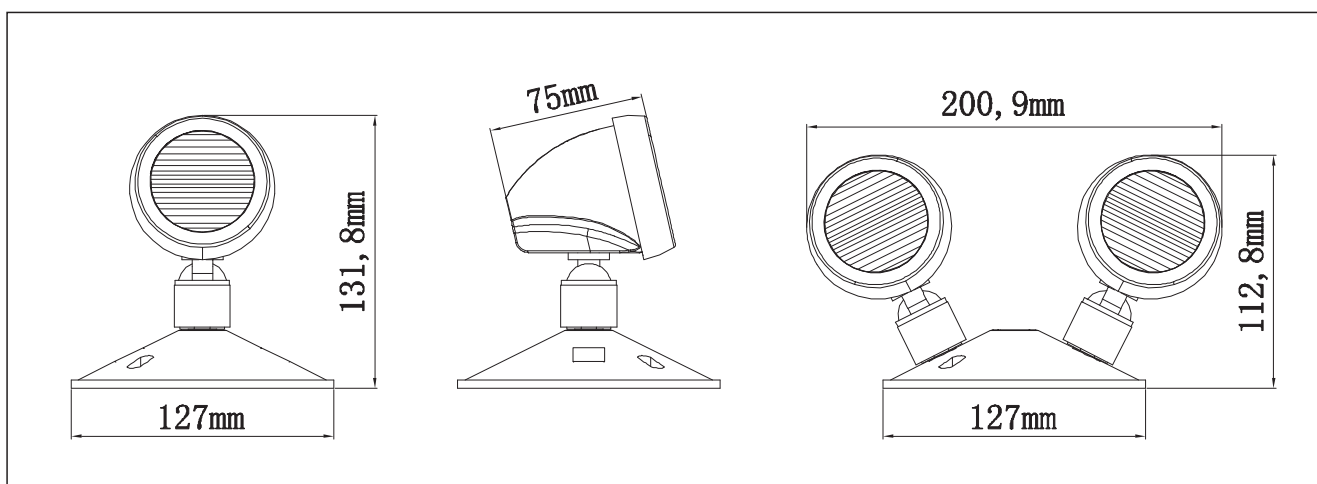
This series is constructed of high impact thermoplastic. Clear PC lens and aluminum reflector provide bright illumination. Adjustable swivel locks the head in position.

Standard canopy is designed to mount directly to typical electrical junction boxes.

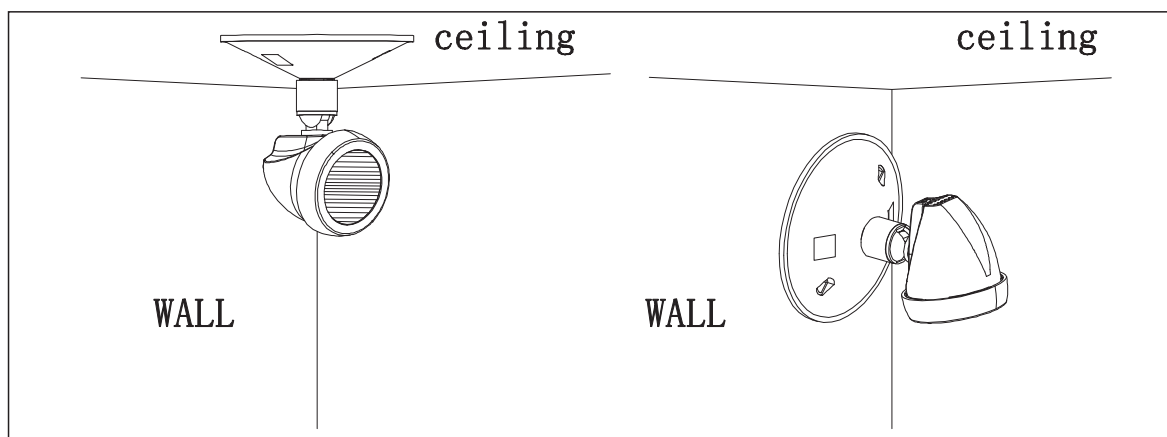
2、MECHANICAL

Model Number	Input Ratings		
	Vdc	A	W
TLEST15	5-24V	0.95-0.22A	5W
TLEST17	5-24V	1.40-0.31A	7W
TLEST25	5-24V	1.89-0.43A	10W
TLEST27	5-24V	2.85-0.60A	14W

3、SIZE



4、INSTALLATION LOCATION



5、ATTENTION

5. 1 : IMPORTANT SAFTGUARDS

When using electrical equipment, basic safety precautions should always be followed, including the following:

- 5.1.1. Read and follow all safety instructions.
- 5.1.2. Do not let power cords touch hot surfaces.
- 5.1.3. Do not install near gas or electric heaters.

5.1.4. The use of accessory equipment not recommended by manufacturer, may cause an unsafe condition, and will void the unit's warranty.

5.1.5. Do not use this equipment for other than its intended purpose.

5.1.6. Servicing of this equipment should be performed by qualified service personnel.

5.1.7. Save these instructions for future reference.

5.1.8. Do not use outdoors.

5.2: OPERATION INSTRUCTIONS

5.2.1、INSTALLATION (Fig.1)

(1): Make wires connections. Observe polarity (if required); connect the lamp to the DC supply wires; positive and negative are identify with labels on each wire (when indicated).

(2): Install the canopy to the Junction Box with the Mounting Screws (not included).

(3): Install the lamp(s) gently to avoid breaking the pins.

(4): Apply power.

5.2.2、HEADS ADJUSTMENT (Fig.2)

Rotation - To rotate the heads, unscrew the set nut of the base attach under the canopy, enough to let you rotate the heads to the desire position. Tighten the set nut gently to fix the position of the heads.

WARNING! Tight the set nut too hard can break the head's feet and alternate the efficiency of the product.

Tilt - To tilt the heads, hold and tilt up or down to the desire position.

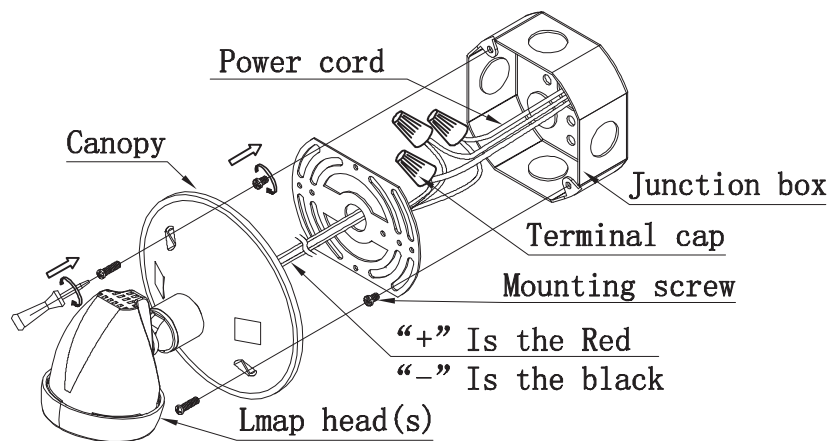


Fig. 1

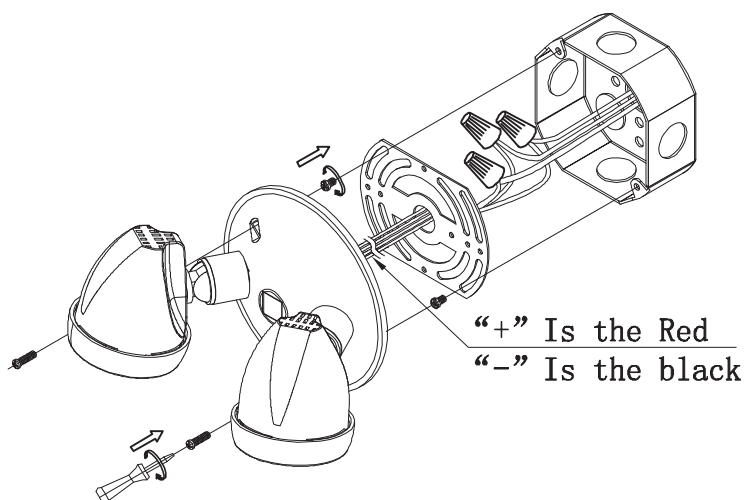


Fig. 1

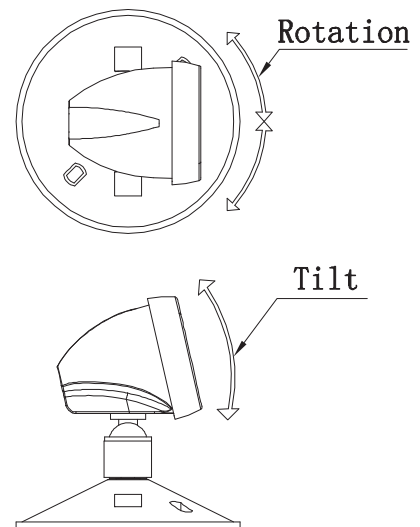


Fig. 2