

# Standard Type ▶ General Type

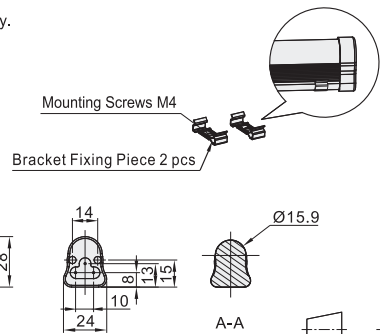
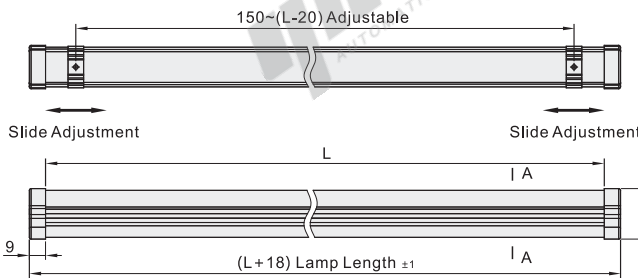
## Bar LED Lights

### Mounting Plate Installation

Code	Type	Value For Money	Tube Diameter
ZHE08	Mounting Plate Installation	Standard Type	T5

#### Feature

- This product is suitable for 24V-power-supply open mechanical equipment, or ambient with waterproof isolation space, and working environment without waterproof requirements.
- T5 integrated lamp uses aluminum alloy shell, anodized treatment, PC engineering plastic material, And has good heat dissipation, and low temperature resistance.
- Possess the characteristics of all LED: energy efficient and environment-friendly, long life, adjustable color temperature;
- The product adopts 3014 lamp beads. Which is small in size, high in cost performance, good in stability, low in thermal resistance, good in thermal conductivity, and low in light decay.



The first perspective

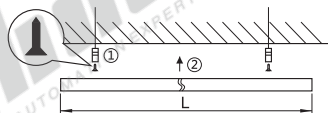
Part Number		L	Power (W)	Rated Voltage	Input Voltage Range	Input Current (mA)	Luminous Flux (Lm)	Wire Length
Code	Lamp Length							
ZHE08	300	282	4	AC/DC24V	DC24V±3V	400	360	150mm
	380	362	5			550	450	
	600	582	9			720	648	



Part Number	L
<b>Code</b>	<b>Lamp Length</b>
ZHE08	300
ZHE08	380
ZHE08	600

#### Product Installation Method

- Install the light clip on the ceiling, and the outer diameter of the screw used should be within Ø4.
- Align the light fixture with the opening of the light clip and press slightly hard to install the light fixture in place.



### Performance Table

IP Rating	IP50
Luminous Efficiency	90-100Lm/W
Drive Power	Non-isolated Type
Lamp Life	30000H
Color Temperature Range	5500-6000K
Color Rendering Index	≥80Ra
Beam Angle	120°
Ambient Temperature	-20~45°C
Storage Temperature	-40~70°C
Ambient Humidity	10~90%
Storage Humidity	10~90%

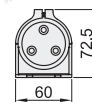
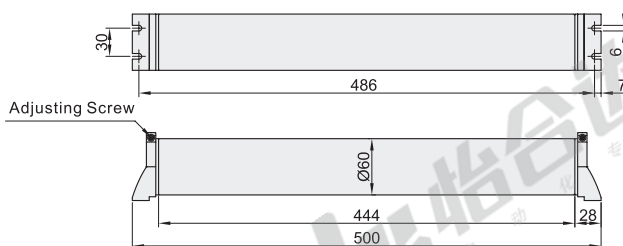
### Bracket Installation

Code	Type
JUC01	Bracket Installation

#### Feature

- The lamp body adopts one-piece sealing treatment, Which IP rating is IP67;
- The lighting angle can be adjusted, and the rotating mounting bracket is easy to install and flexible to adjust;
- The lamps are made of high-transmittance glass and high-quality PC diffusion cover, with high brightness and good impact resistance;
- Using high-quality LED light, the light is small in size, high in cost performance, good in stability, low in thermal resistance, good in thermal conductivity, and low in light decay.

- Application Scenarios: The internal lighting of the equipment in harsh working environment such as coolant, oil, and water inside.



The first perspective

Part Number	Input Voltage	Input Current (mA)	Power (W)	Luminous Flux (Lm)
<b>Code</b>	<b>Color Temperature</b>			
JUC01	A(2800~3200K)	DC24V	750	19
	B(4000~4500K)			
	C(6000~6500K)			

### Performance Parameters

Mounting Method	Bracket Installation
IP Rating	IP67
Power Factor	1
Beam Angle	110°
Lamp Life	50000H
Color Rendering Index	≥82Ra
Surface Temperature	≤60°C

### Environmental Requirements

Operating Temperature	-10~40°C
Storage Temperature	-40~70°C
Operating Humidity	10~90%
Storage Humidity	10~90%



Part Number	Color Temperature
<b>Code</b>	<b>Color Temperature</b>
JUC01	A(2800~3200K)
JUC01	B(4000~4500K)

JUC01 — A