

Bar LED Lights

Standard Type/Economic Type Explosion-Proof

Standard Type

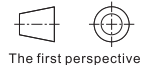
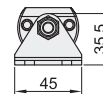
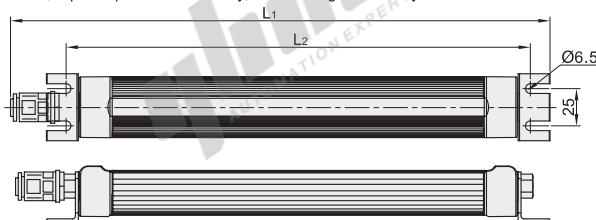
Code	Type	Shell Color
ZHE55	Standard Type	Silver White

CCC CE

Feature

- The products adopts die-casting structure and combine waterproof rubber strips, tempered glass and other components, and IP rating is Ip67;
- Using 2835 lamp beads of Taiwan, the light is small in size, low in thermal resistance, good in thermal conductivity, and low in light attenuation and making it the best choice for lighting fixtures.

- Applications Scenarios: internal lighting of machine ,various cold storages, food factories, pharmaceutical factories, aquatic products industry, edible fungus industry.



The first perspective

Part Number	Input Voltage	L1 Lamp Length	L2 Mounting Hole Spacing	Power (W)	Input Voltage Range	Input Current (mA)	Luminous Flux (lm)	Wire Length
Code	Specification							
ZHE55	1 (AC/DC 24V)	300	312~332	7	AC/DC24V±2V	300	665	0.55m
		400	452~472	12		470	998	
		600	652~672	16		690	1498	
		800	852~872	20		840	1997	
	2 (AC220V)	300	312~332	7	AC100~240V	32	665	
		400	452~472	12		55	998	
		600	652~672	16		75	1498	
		800	852~872	20		90	1997	

Performance Table

IP Rating	IP67
Ambient Temperature	-25~55°C
Life	50000h
Beam Angle	120°
Color Temperature Range	5500-6000K



Please order as shown

Part Number	Input Voltage
Code	Specification
ZHE55	300 (2) (AC 220V)

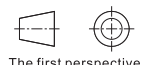
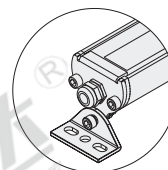
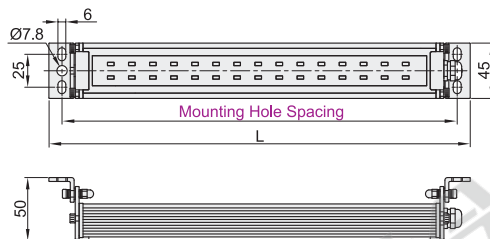
ZHE55—300—2

Economic Type

Code	Type	Shell Color
ZHE07	Economic Type	Silver White

Feature:

- Waterproof, oil-proof, corrosion-proof and explosion-proof;
 - Uniform light distribution, strong color rendering;
 - Easy installation and low maintenance rate;
 - High-quality chip of LED light, with low power consumption, high efficiency and long life;
 - AC/DC high-quality electronic driver, with low power consumption, protection circuit function, and long life;
 - High-quality aluminum and transparent tempered glass with good heat dissipation;
 - High-quality waterproof joints, metal aluminum substrates, silicone rubber seals, reflectors or lenses.
- Application Scenarios:
- CNC machine, combined machine, machining centers, electric cabinets, cold storage, mines and other lighting.



The first perspective

Part Number	Voltage	Power (W)	Total Length L	Color Temperature	Luminous Flux (lm)
Code	Mounting Hole Spacing				
ZHE07	1 (DC24V)	215	5	6000K-6500K True White	500
		300	10		1000
		415	12		1200
		595	18		1800
		785	24		2400
		1000	30		3000
	2 (AC220V)	215	5		500
		300	10		1000
		415	12		1200
		595	18		1800
		785	24		2400
		1000	30		3000

Performance Table

IP Rating	IP67
Ambient Temperature	-25~55°C
Color Rendering Index	>80
Diameter	Ø45



Please order as shown

Part Number	Voltage
Code	Mounting Hole Spacing
ZHE07	300 (1)

ZHE07—300—1