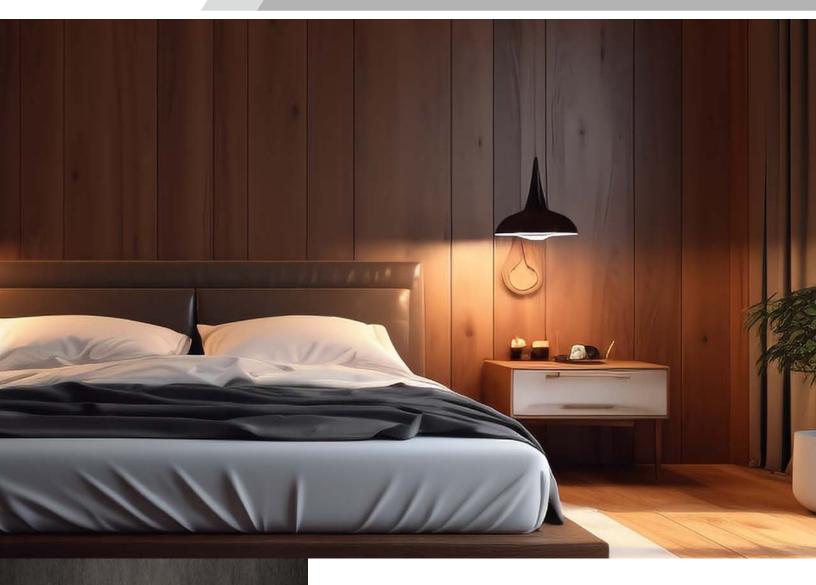


PAR Lamp - 2 Angle







COLOR SELECT TECHNOLOGY Adjustable: 2700&3000&3500&4000&5000K



BEAM ANGLE SELECT TECHNOLOGY Adjustable:20°&40°



DIMMABLE TRIAC Dimming









Introduce:

The TOPSTAR LED PAR reflector light features our highest quality and most energy efficient light. It has a high (CRI) of 90+ so colors appear more vivid and natural. Rated to last an average life of 25,000 Hours, the bulb lasts up to 25 times longer than the equivalent incandescent light and is much more energy efficient saving you time and money. Preset the color temperature and beam angles with toggle on the PAR LED bright for your need. Get instant on to full brightness with relatively cool running performance. The high performance versatile PAR LED bright white light is fully dimmable and suitable for indoor and outdoor use making it an ideal replacement light for outdoor security lighting, recess and track lighting applications.

Features & Benefits:

- 5 color temperatures optional, let you choose your favorite color temperature. Color rendering index up to RA90, restore the true color of the object
- Dimmable and instant on Smooth flicker-free dimming from 20%-90%
- The two beam angles: 20° and 40° can be switched arbitrarily according to the requirements
- With our industry standard E26 base bulb, you can effortlessly install into various lighting fixtures.
- The light is healthy and bright, no blue light hazards, no flicker
- CEC Title 20 Compliant, FCC Compliant and ETL Listed

Application place:

The product is suitable for courtyard, corridor, living room and so on.

Available Sizes:



Туре	Diameter	Height
TSZ12PAR38-LD00*	4.88 Inch(124mm)	5.23 Inch(133mm)
TSZ15PAR38-LD00*	4.88 Inch(124mm)	5.23 Inch(133mm)
TSZ15P38-LD001	4.88 Inch(124mm)	5.23 Inch(133mm)



Technical Date:

	TSZ12PAR38-LD00*	TSZ15PAR38-LD00*	TSZ15P38-LD001
Lamp Type	PAR38		
Rated Voltage	120V		
Rated Power	12W	15W	15W
Incandescent Equivalent	75W	90W	90W
Power Factor	0.7		
Declared Luminous Flux	850lm	1200lm	1200lm
СВСР	4310&1220cd	5414&1533cd	5414&1533cd
Color Temperature	2700&3000&3500&4000&5000K		
Average Ra	Ra80	Ra80	Ra90
Beam Angle	20°&40°		
Average Life	25000H		
Working Temperature	-20°(-4°F)~40°C(+104°F)		
Material	Plastic		
Dimmable	YES		
Weight	0.551Lb(250g)		
Base	E26		
Certificate	ETL、	FCC	ETL、FCC、CEC-T20