

PAR Lamp - Glass







GLOWING EFFECT

Instant on to full brightness and luminance uniformity



POLLUTION FREE

RoHS compliant and are 100% mercury free



WIDE VOLTAGE

Input voltage range 120~277V









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 15,000 Hours, the bulb lasts up to 15 times longer than the equivalent incandescent light and is much more energy efficient saving you time and money. The high performance versatile PAR LED bright white light is no-dimmable and suitable for indoor and outdoor use making it an ideal replacement light for outdoor security lighting, recess and track lighting applications.

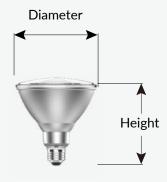
Features & Benefits:

- Instant on to full brightness and no-dimmable
- Combine the elegance and sparkle of glass with the innovative efficiency of LED
- Enhance high-CRI LED light makes colors vibrant
- These LED lights do not contain mercury and won't release any hazardous gases into the air
- With a lifetime of up to 15,000 hours, you can reduce the hassle of frequently replacing your light bulbs
- Energy efficient LED technology uses considerably less power and last longer compared to equivalent incandescent lights

Application place:

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

Available Sizes:



| Туре | Diameter | Height |
|----------------|------------------|------------------|
| TSZ7AP20-W | 2.60 Inch(66mm) | 3.54 Inch(90mm) |
| TSZ12AP30-W001 | 3.82 Inch(97mm) | 3.74 Inch(95mm) |
| TSZ12AP30L-W | 3.82 Inch(97mm) | 4.72 Inch(120mm) |
| TSZ15AP38-W001 | 4.88 Inch(124mm) | 5.31 Inch(135mm) |



Technical Date:

| | TSZ7AP20-W | TSZ12AP30-W001 | TSZ12AP30L-W | TSZ15AP38-W001 |
|-------------------------|-------------------------|----------------|---------------|----------------|
| Lamp Type | PAR20 | PAR30 | PAR30-L | PAR38 |
| Rated Voltage | 120~277V | | | |
| Rated Power | 7W | 12W | 12W | 15W |
| Incandescent Equivalent | 50W | 75W | 75W | 90W |
| Power Factor | 0.7 | | | |
| Declared Luminous Flux | 450lm | 900lm | 900lm | 1200lm |
| СВСР | 714cd | 1640cd | 1640cd | 1533cd |
| Color Temperature | 2700K/5000K | | | |
| Average Ra | Ra90 | | | |
| Beam Angle | 35° | 35° | 35° | 40° |
| Average Life | 15000H | | | |
| Working Temperature | -20°(-4°F)~40°C(+104°F) | | | |
| Material | Glass | | | |
| Dimmable | NO | | | |
| Weight | 0.441Lb(200g) | 0.661Lb(300g) | 0.705Lb(320g) | 0.882Lb(400g) |
| Base | E26 | | | |
| Environment | Wet Location | | | |
| Certificate | ETL、FCC、CEC-T20 | | | |