



PAR20



PAR30-S



PAR30-L



PAR38



36°

CE CB**Introduce:**

The PAR reflect lamps delivers impressive spot lighting which a perfect retrofit replacement for halogen or incandescent spots. The reflector emits directed light in

pendant luminaires, spots and spotlights. It only emits frontal light to highlight pictures, decorations or entire wall surfaces with targeted illumination. Perfect for decorative and general lighting applications and creates a warm ambience similar to traditional lamps.

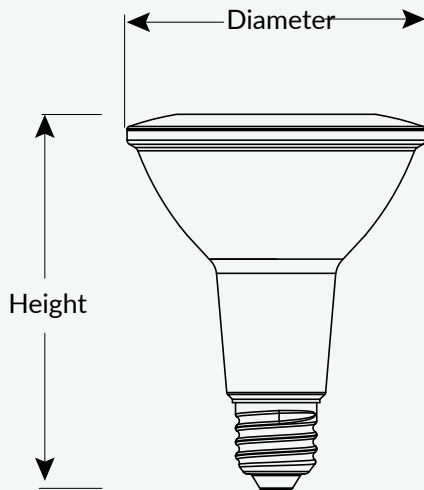
Features & Benefits :

- Modern construction and attractive design, PC UV resistant material
- Lower maintenance cost compared to traditional lamps
- Adjust brightness level from 100% to 10%
- No Flicker and Buzzing, comfortable for your eyes, provides a comfortable, stress-free atmosphere.
- CRI80, allowing you to enjoy the most realistic objects' color. provides a comfortable, stress-free atmosphere.
- IP65, Use for humid environment

Application place :

Residential home/Living room/ Bedroom/Apartments/Hotel/Restaurant

Available Sizes :



Type	Diameter	Height
PAR20	2.56 Inch(65mm)	3.54 Inch(90mm)
PAR30-S	3.78 Inch(96mm)	3.82 Inch(97mm)
PAR30-L	3.78 Inch(96mm)	4.72 Inch(120mm)
PAR38	4.88 Inch(124mm)	5.31 Inch(135mm)

Technical Data:

Lamp Type	PAR20	PAR30-S	PAR30-L	PAR38
Rated Voltage	220-240V			
Rated Power	7W	11W	11W	15W
Incandescent Equivalent	75W	95W	95W	140W
Power Factor	PF0.5			
Displacement Factor--DF	PF0.5	PF0.7		
Declared Luminous Flux	Useful 520lm	Useful 820lm	Useful 820lm	Useful 1150lm
Color Temperature	3000K/6500K			
Average Ra	Ra80			
Beam Angle	36°			
Average Life	15000H			
Working Temperature	-10°(14°F)~40°C(+104°F)			
Material	UV PC Plastics、 Aluminum			
Dimmable	YES			
Base	E27			
Environment	IP65			
Certificate	CE/CB/ERP			