



17 Watt - Warm White LED PAR-38

90 Watt Incandescent Replacement, 75 Watt Halogen replacement

Features & Benefits

- ✓ Epistar Diodes – High brightness tier 1 lighting technology, shock resistant, 40,000 hour life span
- ✓ Polycarbonate Lens – Shatter resistant & cool to touch
- ✓ 100% Aluminum Heat Sink – prevents excessive heat buildup in the bulb & its surroundings
- ✓ Constant light stream – no high frequency flickering (Protection for eyes)
- ✓ No Ultra-violet Light – Does not attract insects. Does not damage fabric & materials
- ✓ Dimmable – Compatible with the majority of electronic dimmer controls

Comparison Chart

	LED	Incandescent	Halogen
Wattage	17 Watt	90 Watt	75 Watt
Life Span	≈ 40,000hr	≈ 1,000hr	≈ 2,000hr ~ 4,000hr
3 hours a day usage	36.5 years	0.91 years	1.8 ~ 3.6 years
Lumen per watt	63	17	14
Ultraviolet light	Low	some	High
Light globe surface temperature	Low	Hot	Fire & Burn hazard
Dimmable	Yes	Yes	Yes
Contains toxic elements	No	No	Yes
Running Cost (24/7) per 30 days	≈\$1.47	≈\$7.78	≈\$6.48
Running Cost (24/7) per 365 days	≈\$17.87	≈\$94.61	≈\$78.84
Additional cost per 30 days	~	≈\$6.31	≈\$5.10
Additional cost per 365 days	~	≈\$76.74	≈\$60.97

Specifications

Shape: PAR38

Base: Medium

Light Appearance: Warm White

Dimmable: Yes

Lifetime Hours: 40,000

Voltage: 120VAC

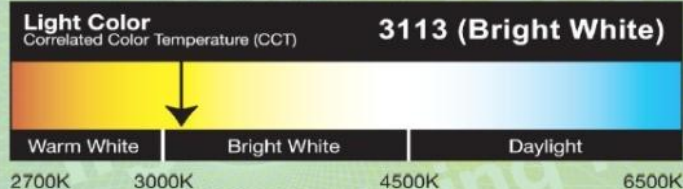
Beam Angle: 45°

Warranty: 3 years



Light Output (Lumens) 1071
Watts 17
Lumens per Watt (Efficacy) 63

Color Accuracy 81
Color Rendering Index (CRI)



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