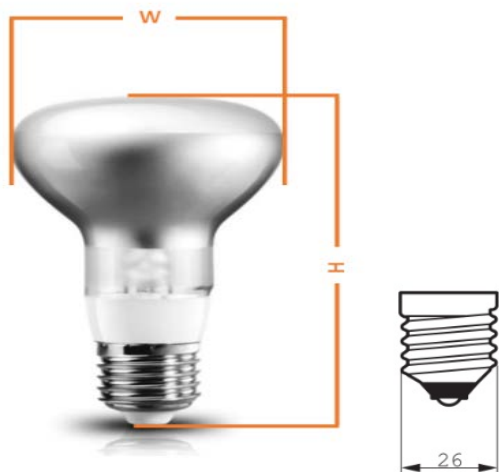


Glass front, incandescent type PAR30 LED Bulb 8.0 Watt Equivalent up to 55.0-60.0 Watt incandescent bulb



Ordering Code:

AZDD-PAR30-PL-E26-8,0-FRG-3.0K-US-RT



E26

Bulb dimensions:

Overall Length (H): 3.75"/95mm
Diameter (W): 3.75"/95mm

Design Patent pending

Key Features and Benefits:

- **100% replacement** of incandescent light bulb
- **Lowers electric** light bill up to **5 times** compared to incandescent light bulb
- **IP 56 – 65**
- **Very small** amount of heat produces
- **More** work hours - **25,000 Hours** Average Life time (Compared to incandescent: 1,000-2,000 hours)
- **Low** Pulsation light – **Less** eye fatigue, less stress
- **Free** from Ultraviolet and Infrared radiation
- **Free** from Mercury and Lead. **RoHS** certified
- **More** On/Off Switching cycles - 20000X+
- **Instant-On** with full light output
- **Less load** on electrical grid, **less** maintains

General Characteristics:

Bulb type: Reflector
Glass cover: Frosted
Cap base: E26 – Medium Base
Tip type: Front glass with micro lenses
Rated avg. life: > 25,000 hours
(In use for 3 hours a day – 20 years+)

Light Technical Characteristics:

Lumen output (Lm) : 560-680
Lumen per Watt - Efficacy (Lm/W): 80
Color T Code: 3000K
Beam Angle: 120 degree

Electrical Characteristics:

Wattage: 8.0 Watt
Voltage: 120 VAC
Frequency: 50-60 Hz
Power Factor: > 0.8
Lamp Current: 65 – 70 mA
Dimmable: No
Starting Time: 0.5s

Warnings and safety:

- Do not use in outdoor fixtures
- Not recommended for wet or damp locations
- Not for use in totally enclosed luminaries
- Before replacing, **turn off power** to avoid electrical shock or burn.

Glass front, incandescent type PAR30L LED Bulb 10.0 Watt Equivalent up to 65.0-70.0 Watt incandescent bulb



Key Features and Benefits:

- **100% replacement** of incandescent light bulb
- **Lowers electric** light bill up to **10-20 times** compared to incandescent light bulb
- **IP 56 – 65**
- **Very small** amount of heat produces
- **More** work hours - **25,000 Hours** Average Life time (Compared to incandescent: 1,000-2,000 hours)
- **Low** Pulsation light – **Less** eye fatigue, less stress
- **Free** from Ultraviolet and Infrared radiation
- **Free** from Mercury and Lead. **RoHS** certified
- **More** On/Off Switching cycles - 20000X+
- **Instant-On** with full light output
- **Less load** on electrical grid, **less** maintains

Ordering Code:

AZDD-PAR30L-PL-E26-10,0-FRG-3.0K-US-RT

General Characteristics:

Bulb type: Reflector
 Glass cover: Frosted
 Cap base: E26 – Medium Base
 Tip type: Flat glass with micro lenses
 Rated avg. life: > 25,000 hours
 (In use for 3 hours a day – 20 years+)



Light Technical Characteristics:

Lumen output (Lm) : 760-820
 Lumen per Watt - Efficacy (Lm/W): 80
 Color T Code: 3000K
 Beam Angle: 120 degree

Electrical Characteristics:

Wattage: 8.0 Watt
 Voltage: 120 VAC
 Frequency: 50-60 Hz
 Power Factor: > 0.8
 Lamp Current: 85 – 90 mA
 Dimmable: No
 Starting Time: 0.5s



E26

Bulb dimensions:

Overall Length (H): 4.75"/120mm
 Diameter (W): 3.75"/95mm

Design Patent pending

Warnings and safety:

- Do not use in outdoor fixtures
- Not recommended for wet or damp locations
- Not for use in totally enclosed luminaries
- Before replacing, **turn off power** to avoid electrical shock or burn.

Glass front, incandescent type PAR38 LED Bulb 12.0 Watt Equivalent up to 75.0-85.0 Watt incandescent bulb



Key Features and Benefits:

- **100% replacement** of incandescent light bulb
- **Lowers electric** light bill up to **10-20 times** compared to incandescent light bulb
- **IP 56 – 65**
- **Very small** amount of heat produces
- **More** work hours - **25,000 Hours** Average Life time (Compared to incandescent: 1,000-2,000 hours)
- **Low** Pulsation light – **Less** eye fatigue, less stress
- **Free** from Ultraviolet and Infrared radiation
- **Free** from Mercury and Lead. **RoHS** certified
- **More** On/Off Switching cycles - 20000X+
- **Instant-On** with full light output
- **Less load** on electrical grid, **less** maintains

Ordering Code:

AZDD-PAR38-PL-E26-12,0-FRG-3.0K-US-RT

General Characteristics:

Bulb type: Reflector
 Glass cover: Frosted
 Cap base: E26 – Medium Base
 Tip type: Flat glass with micro lenses
 Rated avg. life: > 25,000 hours
 (In use for 3 hours a day – 20 years+)

Light Technical Characteristics:

Lumen output (Lm) : 900-960
 Lumen per Watt - Efficacy (Lm/W): 80
 Color T Code: 3000K
 Beam Angle: 120 degree

Electrical Characteristics:

Wattage: 12.0 Watt
 Voltage: 120 VAC
 Frequency: 50-60 Hz
 Power Factor: > 0.8
 Lamp Current: 100 – 110 mA
 Dimmable: No
 Starting Time: 0.5s

Warnings and safety:

- Do not use in outdoor fixtures
- Not recommended for wet or damp locations
- Not for use in totally enclosed luminaries
- Before replacing, **turn off power** to avoid electrical shock or burn.



E26

Bulb dimensions:

Overall Length (H): 5.52"/140mm
 Diameter (W): 4.75"/120mm

Design Patent pending



***Catalog of LED Light Bulbs
that are 100% replicas
of Incandescent Light Bulbs***

These bulbs will lower electric bill up to 90%



is an industry leader in providing the market with innovative, energy efficient, money saving LED lights.

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