



General Specifications

Product Part #	(E26)	73494	73495	73493
	(GU24)	73491	73492	73490
Bulb Type		PAR38	PAR38	PAR38
Correlated Color (Kelvin)		2800	4000	6000
Approximate Lumens (Lm)		1100	1400	1400
CRI		>80	>80	>80
Efficacy (Lm/W)		61.1	77.7	77.7
Beam Angle (°)		90°	90°	90°
*60° Center Beam				

Electrical Characteristics

Wattage	18W
Voltage	110 - 120VAC 60Hz
Power Factor	>0.9
Dimming	10% - 100%
Operating Temperature (°C)	-20° to 45°

Mechanical Specifications

	(E26)	(GU24)
Diameter (inch)	4.72	4.72
Height (inch)	5.21	5.34
Weight (lbs)	1	1.05

Lifetime and Warranty

Life to 70% Lumens (hr) LED	29,000
Lifetime (hr) Integral Lamp	25,000
Warranty	3 Years

Ordering and Logistics

E26		GU24	
Product	UPC	Product	UPC
73494	818549010240	73491	818549012039
73533	818549010882	73492	818549012053
73534	818549010257	73490	818549012077

	E26	GU24
Units per case (Qty. ea.)	12	12
Case Dimensions (inch)	15.25 x 11 x 12.5	15.25 x 11 x 12.5
Case Weight (lbs)	17.129	17.129
Case Cube (cft.)	1.213	1.213

Also available in GU24 base for Title 24 compliance.

LM79-08, LM80-08 and IES files available on request or downloadable from the Viribright™ website address listed below.

* This Lamp Dims to Absolute zero with the Viribright Wall Dimmer part# 73644 located on page 36. See dimmer compatibility chart online.



Features and Benefits

- 1100 - 1400 Lumens
- Indoor Rated IP20
- Consumes up to 80% Less Energy
- Can last over 25,000 hours
- Cool to touch
- Contains No Mercury
- UL Listed
- Shatterproof Design
- Red Enhanced CRI

Applicable Markets

- Residential Lighting
- Commercial Lighting
- Hospitality Lighting

Applications

- Recessed Downlight
- Track Lighting
- General Illumination