

LED A21 Bulb

LEIA21-14WE26-4000K-F



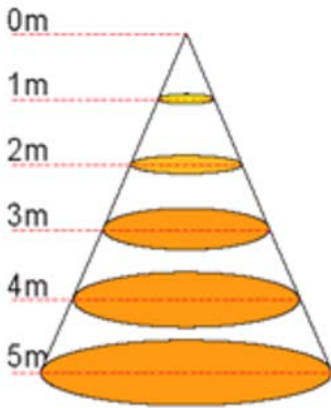
Features

- Power Output: 14W
- 100W equivalent A21 bulb
- Max Operating Temperature: 105°F
- Light Output: 1600 lm
- Color Temp: 4000K
- Color Rendering Index: 80+
- Dimming Range: 5-100%
- LED Driving Current: 140 mA
- Rated Voltage: 90-135Vac
- Efficacy: 115 lumen / watt
- Beam Angle: 280°
- Life Span: 25,000 hours
- Warranty: 5 years
- Noise Level @ 10': <24dB
- Noise Level @ 50': <24dB
- Power Factor: >90
- THO: <20
- Key Dimensions: 2.62 dia x 5.18 inches
- Weight: 0.32 lb
- Base: E26
- Certificate: UL, FCC, Energy Star

Technical Information

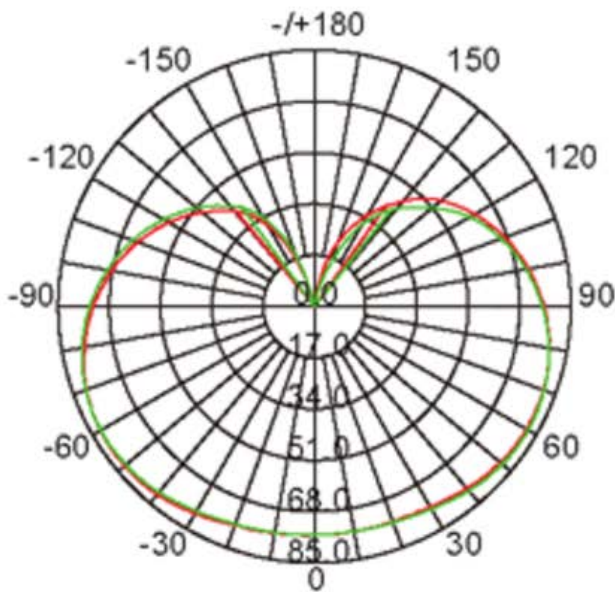
Model No.	Description	Lumens	Beam Angle CCT	Dimmable	Weight	Input Voltage	Certificates
LEIA21-14WE26-4000K-F	LED Bulb 14W Equivalent 100W	1600 lm	280 degree 4000K	5-100%	0.32 lb	90-135 Vac	UL, cUL FCC Energy Star

Lux Chart



Model#	Height	Average Lux (lx)	Light range (dia.)
LEIA21-14wE26-4000K-F	1M	45.8	200cm
LEIA21-14wE26-4000K-F	2M	11.4	400cm
LEIA21-14wE26-4000K-F	3M	5.0	600cm
LEIA21-14wE26-4000K-F	4M	2.9	800cm
LEIA21-14wE26-4000K-F	5M	1.8	1000cm

Distribution curve



UNIT: cd
 — C0/180
 — C90/270
 AVERAGE BEAM ANGLE(50%):285.3 DEG



LM79
LM80

