



FOREST LIGHTING

Sustainable illumination



Dimmable

LED Omnidirectional A19

Forest Lighting omnidirectional and dimmable LED A19 bulbs are ideal for hotels, restaurants, apartments and other residential buildings. With an emission angle of over 300°, they provide comfortable diffused light with no unnatural shadows. Forest Lighting LED A19 Lamps are offered in 9W, 11W and 15W that replace 60W, 75W and 100W incandescent bulbs, respectively, saving tremendous amount of energy.

FEATURES & BENEFITS

- Omnidirectional, >300° beam angle
- Natural A-lamp shape
- Dimmable
- Ideal for hotels, restaurants and residential buildings
- Models equivalent to 60W, 75W and 100W incandescent bulbs
- Rated lifetime of 25,000 Hrs
- Energy Star listed for rebates

A19 MODELS

MODEL NO.	INPUT POWER (W)	CCT	DELIVERED LIGHT OUTPUT (LM)
A19-9W30KD-L7-LS	9	3000K	800
A19-9W50KD-L7-LS	9	5000K	800
A19-11W30KD-L7-LS	11	3000K	1100
A19-11W50KD-DEC-L7-LS*	11	5000K	1100
A19-15W30KD-L7-LS	15	3000K	1600
A19-15W50KD-L7-LS	15	5000K	1600

*Suitable for enclosed fixture

WARRANTY
3 Year Warranty



LISTINGS AND CERTIFICATIONS



LED Omnidirectional A19

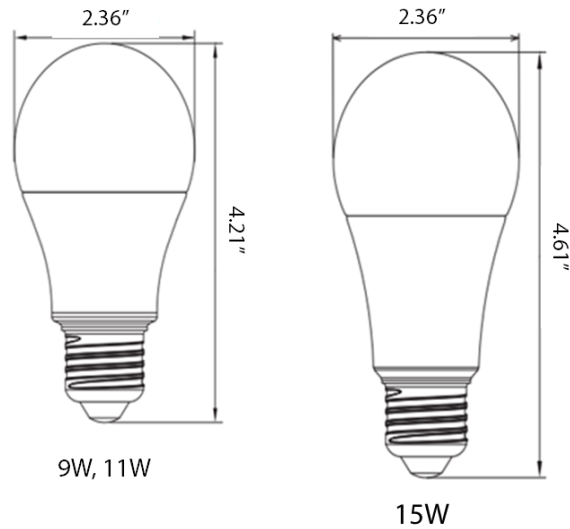
SPECIFICATION INFORMATION

Input Power	9W (60W equivalent), 11W (75W equivalent), 15W (100W equivalent)
Input Voltage	120V / 60Hz
Power Factor	> 0.9
Base Type	E26

OPTICAL SPECIFICATIONS

Correlated Color Temperature (CCT)	3000K, 5000K
Color Rendering Index	>80
Beam Angle	>300°

MECHANICAL SPECIFICATIONS



ORDERING INFORMATION

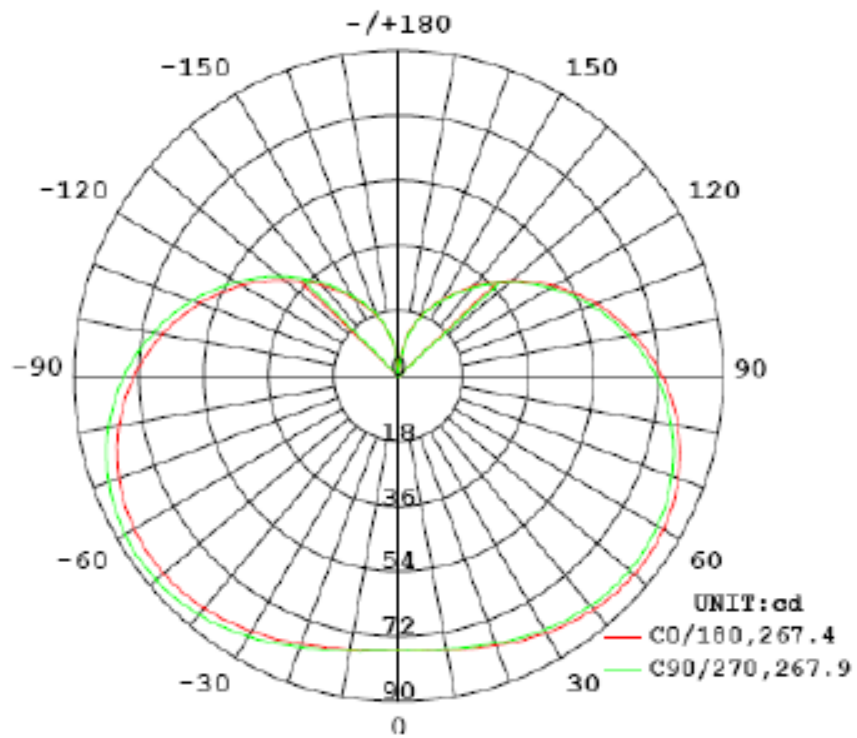
Example: A19-11W30KD-L7-LS

Product	Nominal Input Power	CCT	D-L7-LS
A19	9W 9W	30K 3000K	D-L7-LS
	11W 11W	50K 5000K	DEC-L7-LS*
	15W 15W		

*DEC-L7-LS only for model A19-11W50KD-DEC-L7-LS

LED Omnidirectional A19

PHOTOMETRY

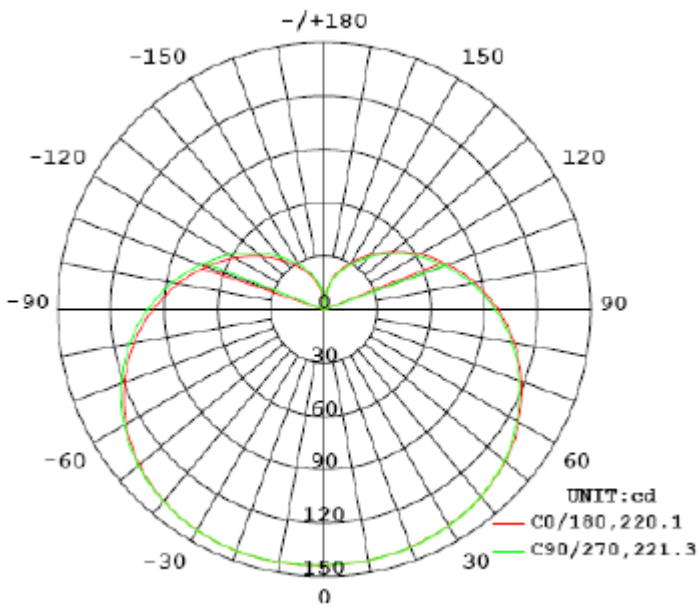


Performance Data

Delivered Lumens (lms)	813
Input Wattage (W)	8.75
Efficacy (LpW)	92.9
Voltage (V)	120

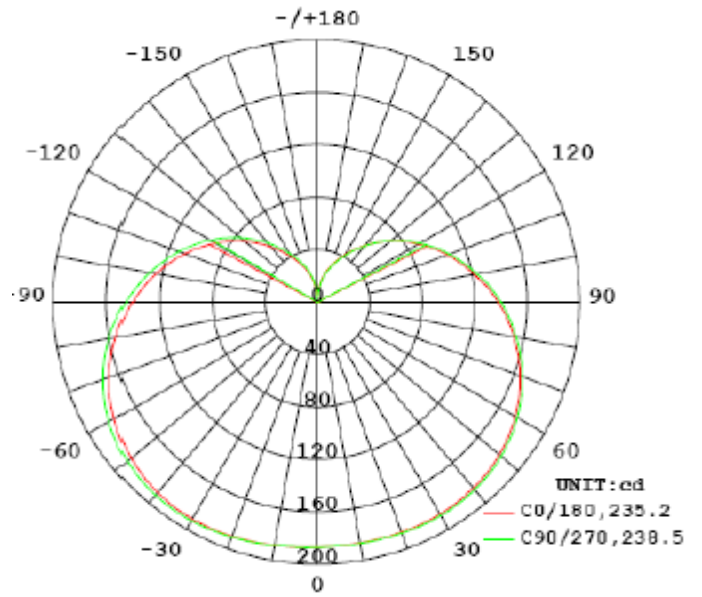
LED Omnidirectional A19

PHOTOMETRY



Performance Data

Delivered Lumens (lms)	1159
Input Wattage (W)	10.8
Efficacy (LpW)	107.3
Voltage (V)	120



Performance Data

Delivered Lumens (lms)	1635
Input Wattage (W)	14.98
Efficacy (LpW)	109.2
Voltage (V)	120