

Line Voltage LED Lamp Bulb



Dimmable LED COB PAR20 / PAR30 / PAR38



PAR20



PAR30L

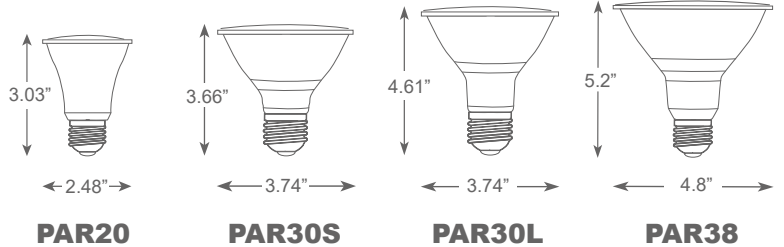


PAR30S



PAR38

- Extremely energy saving with low power consumption
- Perfectly retrofit traditional incandescent and halogen PAR Lamps with same appearance/performance/dimensions
- Compatible with common dimmer switches and systems
- Smooth linear dimming range from 10%-100% without visible flickering
- Noise free during the dimming operation
- Wet location applicable
- Good color rendition, CRI ≥80
- No mercury and hazardous substances



7W	~	50W
10W	~	50W
13W	~	75W
15W	~	90W
18W	~	100W



Model	Voltage	Wattage	Base	Beam Angle	Color Temp	CRI (Ra)	Lumen
LED NA PAR20 COB-7W	120V	7W	E26	25° / 40° / 60°	3000K	80 / 90	550 lm
LED NA PAR30S COB-10W	120V	10W	E26	25° / 40° / 60°	3000K	80 / 90	800 lm
LED NA PAR30S COB-13W	120V	13W	E26	25° / 40° / 60°	3000K	80 / 90	1000 lm
LED NA PAR30L COB-10W	120V	10W	E26	25° / 40° / 60°	3000K	80 / 90	800 lm
LED NA PAR30L COB-13W	120V	13W	E26	25° / 40° / 60°	3000K	80 / 90	1000 lm
LED NA PAR38 COB-15W	120V	15W	E26	25° / 40° / 60°	3000K	80 / 90	1200 lm
LED NA PAR38 COB-18W	120V	18W	E26	25° / 40° / 60°	3000K	80 / 90	1400 lm



Model	Voltage	Wattage	Base	Beam Angle	Color Temp	CRI (Ra)	Lumen	ENERGY STAR
LED NA PAR20 COB-7W DIM	120V	7W	E26	25° / 40° / 60°	3000K	80 / 90	550 lm	★
LED NA PAR30S COB-10W DIM	120V	10W	E26	25° / 40° / 60°	3000K	80 / 90	800 lm	★
LED NA PAR30S COB-13W DIM	120V	13W	E26	25° / 40° / 60°	3000K	80 / 90	1000 lm	★
LED NA PAR30L COB-10W DIM	120V	10W	E26	25° / 40° / 60°	3000K	80 / 90	800 lm	★
LED NA PAR30L COB-13W DIM	120V	13W	E26	25° / 40° / 60°	3000K	80 / 90	1000 lm	★
LED NA PAR38 COB-15W DIM	120V	15W	E26	25° / 40° / 60°	3000K	80 / 90	1200 lm	★
LED NA PAR38 COB-18W DIM	120V	18W	E26	25° / 40° / 60°	3000K	80 / 90	1400 lm	★