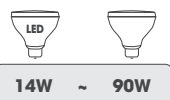
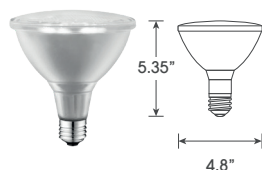




Features

- Extremely energy saving with low power consumption
- Excellent thermal conductivity
- Good color rendition, $R_a \geq 80$
- Ideal retrofit of traditional lamps with same appearance / performance / dimensions
- Aesthetic reflector optics

Glass LED PAR38



Model	Voltage	Wattage	Base	Beam Angle	Color Temp	Lumen
LED NA G PAR38 14W DIM	120V	14W	E26	60°	3000K	1100lm



Frontal lens in total silicon sealing, suitable for outdoor use condition

Thermal Plastic LED PAR20/PAR30/PAR38



PAR20



PAR30S



PAR30L



PAR38

Model	Voltage	Wattage	Base	Beam Angle	Color Temp	Lumen
LED NA TP PAR20 7W DIM	120V	7W	E26	40°	3000K	550lm
LED NA TP PAR30S 13W DIM	120V	13W	E26	40°	3000K	1100lm
LED NA TP PAR30L 13W DIM	120V	13W	E26	40°	3000K	1100lm
LED NA TP PAR38 15W DIM	120V	15W	E26	40°	3000K	1500lm

