



The PAR 38 was designed to accommodate most recessed down lights. Our thermal design allows this LED SSL lamp to run at 21W or less, with lumen output that is equivalent to a 100W Incandescent or 75W Halogen lamp. With over 800 lumen of light output, our PAR 38 is extremely suited for retail, commercial and industrial lighting.

- Features:
- Designed as a direct retrofit to most PAR38 lighting fixtures
 - No UV or IR emission
 - Edison (E-26) Base with wide beam angle selection
 - 21W power consumption
 - Long life=Labor Savings
 - 30,000 hours rated life to 70% of initial light output
 - CRI-82

Part NO	Voltage	CCT	Lumen	Power	Housing
			Output	Consumption	Temp
		2800K			
PAR38C21WW3	110/220V	3000K	681	19W	67 C
		3200K			
		3500K			
		5500K			
PAR38C21WC5	110/220V	6000K	743	19W	67 C
		6500K			

Note: Available full beam angle: 15 / 25/ 40 / 60 / 80 /

Photometric

	PAR38C21WC5-25		PAR38C21WW3-25		PAR38C21WC5-40		PAR38C21WW3-40	
Throw Distance	Beam width	Luminance	Beam width	Luminance	Beam width	Luminance	Beam width	Luminance
(M)	(cm)	(lux)	(cm)	(lux)	(cm)	(lux)	(cm)	(lux)
1	45	10517	45	8605	61	7650	61	5875
2	75	2726	75	2151	85	1920	85	1500

