


Product	45795 Standard 12 Volt Ultra Bright AC/DC NCRNW
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Lumen output 510 white and 480 warm white . 50W Incandescent equivalent. 7 Watt power consumption. Available in white 6000 Kelvin and warm white 3000 Kelvin. Long life of 30,000 hours. E27 screw in base. Operating voltage 12V AC or 12V DC. Approximate size is 5.46in x 2.34in. Great for Solar Power systems. Super Bright LED Light. Glass Lens. Aluminum, Zinc metal alloy heat sink. IP56. Built in AC to DC electronic converter. Super SMD Bright LED Light 12 VDC. One per package.

 Non-Cancelable
Non-Returnable
Non-Warranty

Lens type	Glass, Semi-Frosted
Body Type	Aluminum
Work Environment	Indoor
Efficacy	72.8Lm/Watt
Lumen Maintenance	30% Decay @ 30,000Hr
Led Life	Up To 30,000 Hr
Operating Humidity	25%~85% RH
Operating Temp	100°F@70°F Room temp
Operating Environment	-4°F~104°F

Lamp Type	Standard Light Bulb
Lamp Base	E27
Unit Watts	7
Operating Voltage	12V/AC/DC
Frequency	50Hz/60Hz
IP Class	56
Ventilation	Air
Size	5.45in x 2.35in

UL	ETL	CE	FCC	RoHs
No	No	Yes	No	Yes

Color	Kelvin	Lumen	# of LEDs	# of Chips per LED	LED Type	Angle	LED Watts	CRI
45795W	5800-6300k	510	1	6	COB	360°	7	95
45795WW	3000-3500k	480	1	6	COB	360°	7	85