

LED Lighting Solutions

The future of illumination



LED-8-A07 Series

Energy Efficient Lighting Sources.

Head to Head Compare



Our **three watt** Power LED light uses only three watts of electricity while producing as much light output as a **twenty watt** halogen bulb!

That equates to fifteen times the energy efficiency for a longer lasting and better lighting solution.

“Twenty-two percent of electricity in the U.S. is used for lighting.”

“Ninety percent of the power used for a light bulb produces heat rather than light.”

“LEDs are over four times more efficient than traditional incandescent light bulbs”

	Description	Part Number	Power	Lumens	Color Temp. (K)	Beam Angle	Diameter (mm)	Height (mm)	Socket
	Par 20	LED-8-A0711	2W	100Lm	5000~6000k	40° /80°	63	88	E27
		LED-8-A0711A	3W	150Lm	5000~6000k	40° /80°	63	88	E27
	Par 20	LED-8-A0713	2W	100Lm	5000~6000k	40° /80°	63	88	B22
		LED-8-A0713A	3W	150Lm	5000~6000k	40° /80°	63	88	B22
	Par 30	LED-8-A0715	5W	250Lm	5000~6000k	40° /80°	95	108	E27
		LED-8-A0715A	7W	350Lm	5000~6000k	40° /80°	95	108	E27
	Par 30	LED-8-A0717	5W	200Lm	5000~6000k	40° /80°	95	108	B22
		LED-8-A0717A	7W	350Lm	5000~6000k	40° /80°	95	108	B22
	Par 38	LED-8-A0718	7W	350Lm	5000~6000k	40° /80°	122	130	E27
		LED-8-A0719	9W	450Lm	5000~6000k	40° /80°	122	130	E27
		LED-8-A0719A	11W	550Lm	5000~6000k	40° /80°	122	130	E27
		LED-8-A0719D	11W	900Lm	5700~5800k	40° /80°	122	130	E27
		LED-8-A0719E	11W	900Lm	4000~4100K	40° /80°	122	130	E27
	MR 16	LED-8-A0730A	2W	100Lm	5000~6000k	40° /80°	51	45	G5.3
		LED-8-A0731	3W	150Lm	5000~6000k	40° /80°	51	45	G5.3
		LED-8-A0731A	4W	200Lm	5000~6000k	40° /80°	51	45	G5.3
	E26-1	LED-8-A0732A	2W	100Lm	5000~6000k	40° /80°	51	52	E27
		LED-8-A0733	3W	150Lm	5000~6000k	40° /80°	51	52	E27
		LED-8-A0733A	4W	200Lm	5000~6000k	40° /80°	51	52	E27
	GU10	LED-8-A0734A	2W	100Lm	5000~6000k	40° /80°	51	52	GU10
		LED-8-A0735	3W	150Lm	5000~6000k	40° /80°	51	52	GU10
		LED-8-A0735A	4W	200Lm	5000~6000k	40° /80°	51	52	GU10

Certification and IP levels vary per model. Specifications and dimension subject to change. Please contact us for latest information.



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