



PAR 30

Fixtures & Bulbs

Product Image	Type	LED Part No.	Part No	LED's	Color	Voltage	Watt	Lumens	Kelvin's	Life Expectancy
	Par 30	LED-120/240V-PAR30-66R	LED-66-R	75	Red	120/240	4.9	75-130lm	620-630nm	50,000 - 100,000 Hours
	Par 30	LED-120/240V-PAR30-66Y	LED-66-Y	75	Yellow	120/240	4.9	225-300lm	516-535nm	50,000 - 100,000 Hours
	Par 30	LED-120/240V-PAR30-66B	LED-66-B	75	Blue	120/240	4.9	55-75lm	460-475nm	50,000 - 100,000 Hours
	Par 30	LED-120/240V-PAR30-66CW	LED-66-CW	75	Cool White	120/240	4.9	260-300lm	5500-7000k	50,000 - 100,000 Hours
	Par 30	LED-120/240V-PAR30-66G	LED-66-G	75	Green	120/240	4.9	90-130lm	585-595nm	50,000 - 100,000 Hours
	Par 30	LED-120/240V-PAR30-66WW	LED-66-WW	75	Warm White	120/240	4.9	220-260lm	3300-4200k	50,000 - 100,000 Hours

HIGH POWERED PAR 30

Fixtures & Bulbs

Product Image	Type	LED Part No.	Part No	LED's	Color	Voltage	Watt	Kelvin's	Life Expectancy
	Par 30	LED 120/240V-PAR30-1WF-1	LED-Par30-1WF-1	Pending	Cool White	120/240	18.6	4600-5600k	50,000 - 100,000 Hours
	Par 30	LED 120/240V-PAR30-1INC-1	LED-Par30-1INC-1	Pending	Incandescent	120/240	18.6	2800-3200k	50,000 - 100,000 Hours
	Par 30	LED 120/240V-PAR30-1WWF-1	LED-Par30-1WWF-1	Pending	Warm White Fluorescent	120/240	18.6	3200-3800k	50,000 - 100,000 Hours
	Par 30	LED 120/240V-PAR30-W1-1	LED-Par30-W1-1	Pending	White Fluorescent	120/240	18.6	3800-4600k	50,000 - 100,000 Hours



PAR 38


Fixtures & Bulbs

Product Image	Type	LED Part No.	Part No	LED's	Color	Voltage	Watt	Remarks	Life Expectancy
	PAR 38	LED-120V-PAR38-60R	LED-Par38-60R	60	Red	120/240	4.8	Glass Cup	50,000 - 100,000 Hours
	PAR 38	LED-120V-PAR38-60Y	LED-Par38-60Y	60	Yellow	120/240	4.8	Glass Cup	50,000 - 100,000 Hours
	PAR 38	LED-120V-PAR38-60B	LED-Par38-60B	60	Blue	120/240	4.8	Glass Cup	50,000 - 100,000 Hours
	PAR 38	LED-120V-PAR38-60G	LED-Par38-60G	60	Green	120/240	4.8	Glass Cup	50,000 - 100,000 Hours
	PAR 38	LED-120V-PAR38-60CW	LED-Par38-60CW	60	Cool White	120/240	4	Glass Cup	50,000 - 100,000 Hours
	PAR 38	LED-120V-PAR38-60WW	LED-Par38-60WW	60	Warm White	120/240	4	Glass Cup	50,000 - 100,000 Hours
	PAR 38	LED-120V-PAR38-170R	LED-Par38-270R	170	Red	120/240	8	Glass Cup	50,000 - 100,000 Hours
	PAR 38	LED-120V-PAR38-170Y	LED-Par38-170Y	170	Yellow	120/240	8	Glass Cup	50,000 - 100,000 Hours
	PAR 38	LED-120V-PAR38-170B	LED-Par38-170B	170	Blue	120/240	8	Glass Cup	50,000 - 100,000 Hours
	PAR 38	LED-120V-PAR38-170CW	LED-Par38-170CW	170	Cool White	120/240	8	Glass Cup	50,000 - 100,000 Hours
	PAR 38	LED-120V-PAR38-170G	LED-Par38-170G	170	Green	120/240	8	Glass Cup	50,000 - 100,000 Hours
	PAR 38	LED-120V-PAR38-170WW	LED-Par38-170WW	170	Warm White	120/240	8	Glass Cup	50,000 - 100,000 Hours

HIGH POWERED PAR 38

Fixtures & Bulbs

Product Image	Type	LED Part No.	Part No	LED's	Color	Voltage	Watt	Lumens	Kelvin's	Life Expectancy
	PAR 38	LED 120/240V-PAR 38-35B	LED-35-B	5	Blue	120/240	5	20	460-475	50,000 - 100,000 Hours
	PAR 38	LED 120/240V-PAR 38-35CW	LED-35-CW	5	Cool White	120/240	5	50-60	5500-7000	50,000 - 100,000 Hours
	PAR 38	LED 120/240V-PAR 38-35G	LED-35-G	5	Green	120/240	5	55	515-535	50,000 - 100,000 Hours
	PAR 38	LED 120/240V-PAR 38-35R	LED-35-R	5	Red	120/240	5	70	620-630	50,000 - 100,000 Hours
	PAR 38	LED 120/240V-PAR 38-35WW	LED-35-WW	5	Warm White	120/240	5	40-50	2800-3800	50,000 - 100,000 Hours
	PAR 38	LED 120/240V-PAR 38-35Y	LED-35-Y	5	Yellow	120/240	5	40	585-595	50,000 - 100,000 Hours
	PAR 38	LED 120/240V-PAR 38-36B	LED-36-B	7	Blue	120/240	7	20	460-475	50,000 - 100,000 Hours
	PAR 38	LED 120/240V-PAR 38-36CW	LED-36-CW	7	Cool White	120/240	7	50-60	5500-7000	50,000 - 100,000 Hours
	PAR 38	LED 120/240V-PAR 38-36G	LED-36-G	7	Green	120/240	7	55	515-535	50,000 - 100,000 Hours
	PAR 38	LED 120/240V-PAR 38-36R	LED-36-R	7	Red	120/240	7	70	620-630	50,000 - 100,000 Hours
	PAR 38	LED 120/240V-PAR 38-36WW	LED-36-WW	7	Warm White	120/240	7	40-50	2800-3800	50,000 - 100,000 Hours
	PAR 38	LED 120/240V-PAR 38-36Y	LED-36-Y	7	Yellow	120/240	7	40	585-595	50,000 - 100,000 Hours

Product Image	Type	LED Part No.	Part No	LED's	Color	Voltage	Watt	Kelvin's	Life Expectancy
	PAR 38	LED-120/240V-PAR38-1W-1	LED-Par38-1W-1	Pending	Cool White	120/240	18.6	4600-5600k	50,000 - 100,000 Hours
	PAR 38	LED120/240V-PAR38-1INC-1	LED-Par38-1INC-1	Pending	Incandescent	120/240	18.6	2800-3200k	50,000 - 100,000 Hours
	PAR 38	LED120/240V-PAR38-1WWF-1	LED-Par38-1WWF-1	Pending	Warm White Fluorescent	120/240	18.6	3200-3800k	50,000 - 100,000 Hours
	PAR 38	LED120/240V-PAR38-1WF-1	LED-Par38-1WF-1	Pending	White Fluorescent	120/240	18.6	3800-4600k	50,000 - 100,000 Hours

Information is subject to change without notice. LED has made every effort to ensure that the information in this document is accurate. However, we cannot be held responsible for any errors or omissions.
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