

## SPECIFICATIONS

## PAR38 LED Bulbs 60 Degree, 17W



<b>PRODUCT NAME</b>	PAR38 LED Bulbs 60 Degree, 17W - White & Warm White
<b>URL</b>	White: <a href="#">Click Here</a> Warm White: <a href="#">Click Here</a>
<b>SKUs</b>	White: LB-GL-P38-60-W Warm White: LB-GL-P38-60-WW
<b>DESCRIPTION</b>	At 15¢ per kWh the cost to power this 17W LED bulb for its projected lifetime would be \$89.25, compared to \$525.00 spent to power a 100W incandescent, fluorescent or halogen bulb for 35,000 hours. LED lighting is comparable to that of a 100W incandescent, fluorescent or halogen bulb and contains no harmful chemicals or gases. It is a great low cost/low power Eco-friendly light solution for indoor down-light, task light, and larger area lighting needs. E26 / E27 universal base, No UV, No IR. UL Certified.
<b>DIMENSIONS</b>	4.96" Diameter X 6.22" Overall Length (126mm Diameter X 158mm Length)
<b>LIFESPAN</b>	35,000 Hours
<b>POWER USE</b>	100-240V AC
<b>COLOR TEMP.</b>	Cool White, 6000K / Warm White, 3500K
<b>CRI</b>	Cool White, >75 (Color Rendering Index) / Warm White, >80
<b>LUMENS</b>	Cool White, 840 lm / Warm White, 675 lm
<b>BEAM ANGLE</b>	60°
<b>CONNECTION</b>	E26/27 base for PAR38 type bulbs
<b>WARRANTY</b>	2 Year Manufacturers

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