



*The Source For Sustainability*

Everyone agrees...LED is the future of lighting. Our experts say the future is now!

***ECO Building Resource*** - LED (Light Emitting Diode) lighting solutions is the most energy efficient, longest lasting and most environmentally friendly lighting system available today. Available in a variety of colors, outputs and configurations. Our LED's are tested to the max and have the best Heat Sinks in the business. That means the highest quality, longest life with the warranty to back it up! All of our LED bulbs come with a 3-year warranty from manufacturers defects and workmanship.

They operate, on average, for 50,000 hours (compared to 5,000 for CFL's) That means your LED will last 10 years if never turned off.

**SELECTION - rule of thumb:**

1 watt of LED = 10 watts of standard incandescent lamps (10:1) or 2:1 for CFL's

Below is a small listing of our more common LED lamps. All lamps are available in warm white (WW), cool white (CW) and natural white (NW)

Prices are MSRP Cdn Dollars, add 10% for dimmable models, FOB Aurora, ON

Dimmable versions are available in most styles.

PAR38

Unless otherwise noted, available in 15, 30, 45, and 60 degree. Colors available by special request (red, green, blue, yellow)



KL9x3 watt PAR38 = 250W -\$128.69

## **PAR30**



KL5x3W PAR30 = 150W - \$87.78

## **PAR25**



GB6x1W PAR20 = 60/75W - \$52.67

## **PAR20**



KL3x2W PAR20 = 50/75W - \$52.67

## **JDR**



KL3x1W MR16 = 35W halogen - \$41.27

MR16

Unless otherwise noted, available in 15, 30, 45, and 60 degree. Colors available by special request (red, green, blue, yellow)



KL3x1W MR16 = 35W halogen - \$41.27



KL1x3W MR16 = 35 halogen – \$21.99



GL3x1W MR16 – CREE XR-E (300 lumens) 40 deg - \$39.85



KL3x2W MR16 = 50W halogen - \$49.74



KL4x2 MR16 – the brightest MR16 anywhere - \$64.37

**GU10**

**Unless otherwise noted, available in 15, 30, 45, and 60 degree. Colors available by special request (red, green, blue, yellow)**



**KL3x1W GU10 = 35 watt halogen - \$41.29**



**KL1x3W GU10 - 30 & 45-degree lens – \$21.99**



**GL3x1W GU10 (CREE XRE) 40-deg - \$39.85**



**KL3x2W GU10 – 86 degree only, non-dim - \$49.74**



**KL4x2W GU10 – 86 degree only, non-dim - \$64.89**

