HIGH-POWER SOLID STATE LED RETROFIT LAMPS



Smooth Sided BR Lamps

Applications: Hospitality Industry such as Hotel Rooms, Lobbies, Conference Rooms and Other Commercial Indoor Locations. Fits Standard Recessed Downlighting Fixtures for Architectural, Residential and Light Commercial Applications.

Benefits: Energy Saving, Excellent Color and Light Quality, 10 times the Life of a Standard Incandescent Lamp, NO Mercury Content or UV Emission, Fully Dimmable, Great Replacement for Incandescent and Halogen Lamps, especially in hard to Re-lamp Locations.

Features: 120V, E26 Medium Base, 80 CRI, 3000K Warm White, 25,000 Hour Life.







LBR30WW/11/D

11W 750 Lumens Replaces 65BR30 Available in: GU24 (Shown) - MOL: 5.2" and Medium Base - MOL: 4.5" *Dimmable*



LED REFLECTOR LAMPS

LBR40WW/13/D

13W 880 Lumens Replaces 85BR40 MOL: 6.5" **Dimmable**

LBR40WW/18/D

Available Summer 2013 18W 1230 Lumens Replaces 120BR40 MOL: 6.5" Dimmable





Finned Heat Sink Style BR Lamp

LBR30WW/15/D

15W 750 Lumens Replaces 65BR30 40,000 Hours MOL: 5.3" **Dimmable**





Wet Location PAR38 Lamp

Applications: Outdoor Landscape and Security Fixtures. **Benefits:** Energy Saving 17W Replaces Halogen 75W PAR38 at 10 times the Life of Comparable Halogen/Xenon Lamps.

Features: Dimmable, UL Wet Location Listed.



"GBF" Replacement Lamp

Applications: Low Voltage Indoor Downlighting. Great Replacement for Elevators. **Benefits:** Uses 1/6th of the Energy and Lasts 12 times as Long. **Features:** 3W equals 20 Watt Halogen - Replaces 20ALR12.



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LED REFLECTOR LAMPS

MR11 12V

LM11CW/3/NFL

25° Narrow Flood Equals 20W Halogen 5000K Cool White Cree Chip, 3W, 12VAC 25,000 Hours, 160 Lumens 1 Diode MOL: 1.5″

LM11WW/3/NFL

25° Narrow Flood Equals 20W Halogen 3500K Warm White Cree Chip, 3W, 12VAC 25,000 Hours, 140 Lumens 1 Diode MOL: 1.5″



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MR16 12V

LM16WW/6/FL

Equals 35W Halogen 40° Flood Light 3000K Warm White 6W, 12V 25,000 Hours, 250 Lumens 3 Diodes, 80 CRI, GU5.3 Base MOL: 2″

LM16CW/6/FL

Equals 35W Halogen 40° Flood Light 6000K Daylight 6W, 12V 25,000 Hours, 300 Lumens 3 Diodes, 71 CRI, GU5.3 Base MOL: 2″

MR16 120V GU10

LGU10WW/4/C

20° Beam Spread Equals 20W Halogen 3300K Warm White 4W, 120V 25,000 Hours, 180 Lumens 3 Diodes, 80 CRI CREE Chip, GU10 Base MOL: 2.2″

LGU10CW/4/C

20° Beam Spread Equals 20W Halogen 6000K Daylight 4W, 120V 25,000 Hours, 200 Lumens 3 Diodes CREE Chip, GU10 Base MOL: 2.2″







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LEDS

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LED DECORATIVE AND HOUSEHOLD REPLACEMENT LAMPS

Candle Style Lamps

Applications: Hospitality and Residential Applications. **Benefits:** Use in Chandeliers, Wall Sconces, Ceiling Fans, Carriage Lamps and Lanterns. Ideal in Hard to Reach Locations.

Features: 120V, Warm White, 30,000 to 35,000 Hour Life – 30 to 35 times Incandescent Life!

LB10WW/2/C/E12

2W (1.6W) Equals 15W Incandescent E12 Candelabra Base B10 Shape, Clear Finish 100 Lumens MOL: 3.75"

LB10WW/2/C/E26

2W (1.6W) Equals 15W Incandescent E26 Medium Base B10 Shape, Clear Finish 100 Lumens MOL: 3.75"

LCFC/WW/3.5/D

Available Summer 2013 3.5W Equals 40W Incandescent E12 Candelara Base CA12 Shape, Clear Finish 350 Lumens MOL: 4.6" Dimmable



Dimmable Torpedo and Flame Tip Candles

All E12 Candelabra Base Candles below come with an E26 Adaptor in box.

LCFC/WW/2/CD

2W Equals 15W Incandescent CA10 Shape, Clear finish Flame Tip, 100 Lumens MOL: 4.7"

LCFF/WW/2/CD

2W Equals 15W Incandescent CA10 Shape, Frost Finish Flame Tip, 90 Lumens MOL: 4.7"

LCTC/WW/2/CD

2W Equals 15W Incandescent B10 Shape, Clear Finish Torpedo, 100 Lumens MOL: 4.1"

LCTF/WW/2/CD

2W Equals 15W Incandescent B10 Shape, Frost Finish Torpedo, 90 Lumens MOL: 4.1"







LED DECORATIVE AND HOUSEHOLD REPLACEMENT LAMPS

General Service Lamps

Applications: Hospitality and Residential Applications. Use in Base Up Applications such as Lanterns, Garages, Utility and Laundry Rooms, Closet and Storage Areas.

Benefits: 180 Degree Cutoff in Base Up Position, Suitable for Dark Sky Environments. 25 times the Life of a Standard Incandescent While Using 1/5th of the Energy!

Features: Dimmable, 120V, Frost Finish, Warm White, 80 CRI, 25,000 Hour Life.



LED T8 LAMPS

4' T8 Lamps

Applications: Replaces Linear Fluorescent T8 Lamps in Office, Retail, and Warehouse Applications. **Benefits:** Energy Saving, Twice the Life of a Standard Fluorescent Lamp, PC Lens and Aluminum Heat Sink Eliminates the Need for Tube Guards or Safety Shielded Lamps. No Mercury Content or UV Emissions. **Features:** Single End Power, Universal Voltage, 120/277 VAC, 50,000 Hour Life

STREES CO

L4T8/40/20/U/G2

20W 2' Available by Request 3500K, 4000K, 5000K and 6500K Choice of Clear or Frosted Lens 1800 to 2000 Lumens; Varies by CCT/Finish MOL: 48"

L4T8/40/20/U/KIT

Available Summer 2013 22W 2-Pack 4000K and 5000K Clear Only 2300 Lumens DLC Qualified MOL: 48"



DESIGNLIGHTS