

Lighting 4 Diamonds Inc was established for the express purpose of expertly providing lighting for the LED Jewelry Lighting industry.

Since the introduction of LED (Light Emitting Diode) technology our engineers have designed the most effective methods to enhance your gems. With power, sparkle and brilliance in mind our LED'S provide the kind of look on gems that will increase your sales considerably while lowering your energy bill by 80%. Lighting 4 Diamonds Inc is a valued member of the JBT (Jewelers Board of Trade). We attend elite trade shows such as the JCK, JIS, IJO, CBG, SJTA and JA New York. We take great pride in our customer service as well as in our products.

Lighting4Damonds partners Vijay Paul and Jorge Pascual bring great drive and expertise to everything they do. They recently took a big step to ensure the company continues to grow and serves our clients in every possible way. With Jorge's rich and diverse background which includes 40 plus years in the custom showcase manufacturing and design business, Jorge has used his wide range of experience to work with some of the industries top retailers to create stores that truly represent their brand.

Some of our products:

L4D-PAR20 25W XBRITE LED SPOTLIGHT SKU: L4DP20XB

L4D-PAR30 32-40W XBRITE LED SPOT SKU: L4D-P30XB

L4D-PAR38 60W XBRITE LED SPOT LIGHT

L4D-PAR38 24W DAYBRITE LED SPOTLIGHT SKU: L4DP386K25DB

L4D-PAR38 24W SKYBRITE LED SPOTLIGHT SKU: PAR386K25SB

L4D- PAR30 14W DAYBRITE LED SPOTLIGHT SKU: L4DP306K30DB

L4D-PAR20 10W DAYBRITE LED SPOTLIGHT SKU: L4DP206KDB

L4D-MR16 GU10 6W DAYBRITE LED SPOTLIGHT SKU: L4DGU106K30DB

L4D-MR16 GU10 9W DAYBRITE LED SPOTLIGHT SKU: L4DGU106K309WDB

L4D-MR16 BI PIN DAYBRITE 9W SKU: L4DMR166K309WDB

L4D-Par30-40w LED spot light for Jewelry Stores

LED Chip, using high quality Germany Osram chips.

Built-in cooling fan, heat is minimal.

15/27/40/90 degrees available.

AC100-250V . E27/E26 lamp holder, 40w replaces traditional 70w PAR30 Metal Halide lamps.

L4D-PAR38 60W XBRITE LED SPOT LIGHT FOR JEWELRY STORES

LED Chip, using high quality Germany Osram chips.

Built-in cooling fan, heat is minimal.

15/27/40/90 degrees available.

AC100-250V . E27/E26 lamp holder, 50w replaces traditional 500W Halogen bulbs

BENEFITS:

1. LED Chip, using high quality Germany Osram chip, good rendering color, life span 50,000HRS.
2. The built-in cooling fan, heat dissipation is excellent , no infrared to ultraviolet radiation, effective protection to the heat sensitive illuminated objects.
3. E27 lamp holder to replace traditional lighting.
4. The Beam Angle has a variety of options.
5. Built-in constant-current power supply, convenient installation and replacement.
6. High reliability and quick start Line Voltage.
7. The use of voltage range: AC100-250V

L4D ROUND XBRITE SHOWCASE LIGHT SKU: L4D-XB-ROUND-IN-SHOWCASE LIGHT
L4D REG XBRITE LED SHOWCASE LIGHT SKU: L4D-XB-REG-IN-SHOWCASE LIGHT
L4D L XBRITE LED SHOWCASE LIGHT SKU: L4D-XB-IN-SHOWCASE LIGHT
L4D FLAT XBRITE LED SHOWCASE LIGHT SKU: L4D-FLAT-XB-IN-SHOWCASE LIGHT

Angel: 90° – 180°

LED Qty: 28 - 160 per foot

Working Voltage: 24V

Power: 9W per Foot / 1440 Lumens per foot

Aluminum Base PCB Board

IP Rank: IP20

Aluminum housing to guarantee the heat dissipation

Customize length is available / Made to order

UL Listed / CE / RoHs / QA

Our products can be used in showcases and displays at shopping mall, hotel, restaurant for indoor decoration lighting, Office, museum Gallery, corridor, lobby, staircase for spot lighting, Bar,KTV for atmosphere lighting, Jewelry, foods, clothing cabinets and more.