



A manufacturer's representative with over 30 years experience serving the OEM lighting market.

Visit our website to learn more about the premier manufacturers we represent oemlightingsales.com.

TIRED OF FIGHTING CHINESE IMPORT TARIFFS ON STEEL POLES??

LSI POLES ARE MADE IN THE
USA!!

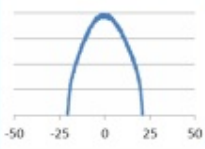

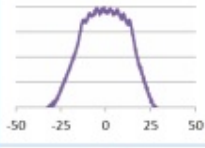

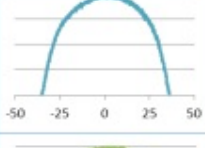

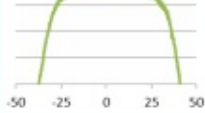



LSI Lighting Solutions Plus offers a full line of poles and brackets to complete your lighting assembly. We apply the same high quality standards to our outdoor lighting poles and brackets as we do our lighting fixtures.

For more information [click here](#)

WhiteOptics® Fresnel Lenses

Product Code: DFFL
Description: Micro-embossed, Fresnel lens providing efficient beam control.
Applications: For flexible beam control in downlights, spot, accent and specialty lighting.
Options: Available in roll, pre-cut sheets or as custom die-cut parts.
Dimensions: Up to 8" (203mm) diameter, film thickness 0.006" (0.15 mm) or available on PMMA, Polycarbonate or Glass rigid sheet

Product Code	Angular Response at 25mm	Distribution/Throw	Optical Efficiency*	Focal length (mm)	Beam angle at distance from source			
					0 mm	25 mm	50 mm	75 mm
DFFL-25			92%	25	35°	20°	--	--
DFFL-50			92%	50	52°	37°	23°	--
DFFL-90			95%	90	53°	47°	30°	24°
DFFL-190			96%	190	67°	57°	52°	42°

* Achievable optical utilization in a downlight with COB and 50mm deep optical cavity lined with WhiteOptics F16 White98® film and DFFL film as lens. Results will vary depending on geometrical design and emitter type.

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This information has been carefully compiled from experience gained in the laboratory and under commercial conditions. However, the product's performance and its suitability depends on the particular conditions of use. We recommend that customers satisfy themselves that each product meets their requirements in all respects. This information is being provided by WhiteOptics LLC free of charge as a courtesy to customers, and WhiteOptics LLC HEREBY DISCLAIMS ALL REPRESENTATIONS, WARRANTIES AND LIABILITIES WITH RESPECT TO THE INFORMATION AND USE THEREOF. WhiteOptics® White98 is a trademark exclusive to WhiteOptics LLC. All rights reserved.

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DLL Series - DLL Elite



Designed for a 20-year operating life with superior inrush current and surge-protection features, the DLL Elite photocontrol supports the extended life and low maintenance benefits associated with LED fixtures.

Design Details:

- LED inrush protection with TRIAC assisted relay
- Extreme surge protection of 1280J/40kA utility or 2120J/40kA UL listed
- Double thick enclosure and lens with additional UV inhibitor
- High temp base plastic tested to 140~176;C
- Long life capacitors
- Full wave rectified power supply
- Dual zener diodes for long life
- Solid brass contact blades
- Double-sided, thru hole plated .062 FR4 circuit board
- Conformal coated printed circuit board
- Sealed packaging for extended storage
- Newest DLL LP (Low Profile) now available from stock

Spec Sheet

MIRO® & MIRO-SILVER® 12 HD
Diffuse Oberflächen für LED-Anwendungen
Diffuse surfaces for LED applications



MIRO® & MIRO-SILVER® 12 HD

Our new diffuse reflecting surfaces MIRO® 12 HD & MIRO-SILVER® 12 HD are an instrument to dissolve LED light spots and to reduce luminance contrasts - thus perfectly suitable for glare control purposes.



Thermal management challenges? Contact us to help reduce the heat in your luminaire through the use of thermal gap pads.

TSG is an industry leader for die cutting services, such as flat bed, rotary and large platen head die cutting for larger parts. Their products include gaskets, seals, electrical

insulators, high temperature insulation, EMI-RFI Shielding, Thermal Management, and acoustical insulation.

These materials include, but are not limited to, acrylic foam tapes, fabrics, felt, foam, fiberglass, and ceramic insulation. We cut just about every type of rubber or plastic product available. Some include Polyurethane, EPDM, PVC, Neoprene, Cross Link Polyethylene, Polyether, Polyester, and Silicone.

Please forward quote requests and orders to: **orders@oemlightingsales.com**

Visit our website to learn more about our premier manufacturers:
www.oemlightingsales.com

Give us a call today!
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