

# LSI LED Exterior Slice Family

## Area & Wall Mount Lighting



LSI's LED Slice Family is packed with performance and value, giving you the best possible lumens per dollar in the marketplace. The ultra-thin area light's low-profile translates to very low EPAs for the use of lighter gauge poles. Low fixture cost – plus reduced energy, pole, installation and maintenance costs – all take a slice out of the costs that affect your bottom line.

### AREA LIGHT

- **Low Profile:** Less than 2" (XLCS & XLCM)  
Less than 3" (XLCL)
- **Three Sizes**
  - XLCL – Over 59,000 Lumens
  - XLCM – Over 31,100 Lumens
  - XLCS – Over 15,700 Lumens
- Up to 119 lumens per watt
- Distribution Types FT, 3 and 5  
Types FT-L & FT-R available (XLCM & XLCL)  
Types 5E & FTE available (XLCS & XLCM)  
Types FTA (XLCL)
- 5-year warranty
- 0-10 Volt dimming energy saving option

### WALL MOUNT (XLCW)

- Over 5000 lumens
- Easy one-person installation
- 0-10 Volt dimming option and integral motion sensor

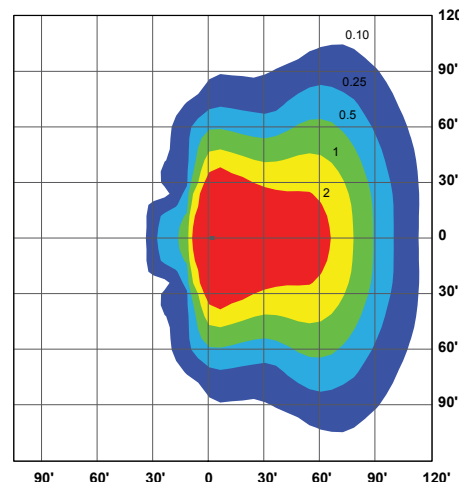


## LSI LED XLCS/XLCM Internal Louver (IL)

For improved back-light control without sacrificing street side performance when using the Slice XLCS and XLCM forward throw (FT) distribution, specify LSI's innovative internal louver (IL) factory installed option.



- Sharp Cutoff
- No Up-light
- Up to 28,801 total lumens -  
27% more than the HSS accessory
- Up to 84% Forward Throw Efficiency
- Up to 105 lumens per watt -  
27% more than the HSS accessory
- Less Cost than the HSS accessory



## Low EPA = lower gauge pole



The Slice's lightweight, aerodynamic housing results in exceptionally low EPAs enabling the use of lighter-gauge, lower-price poles. Lighter-gauge poles affect your shipping cost as well. Ordering your LED fixtures and poles from LSI guarantees a continuous color match for the assemblies.

Like the Slice fixtures, each pole is finished with a baked-on polyester-powder finishing giving the pole an exceptionally attractive appearance. The process electrostatically applies and thermally fuses a polyester powder to the pole. This unique protection process provides an extremely smooth and uniform finish to withstand extreme weather changes without cracking or peeling.

Steel poles are finished with LSI's patented DuraGrip® finish process and carry a five-year limited warranty. When LSI's DuraGrip Plus finish is used a seven-year warranty applies.

## Ultra-thin Means Ultra Savings!

The ultra-thin fixture housing goes way beyond aesthetics. The thin, lightweight XLCS & XLCM fixtures allow you to dual pack fixtures which means less packaging, which translates into reduced shipping costs and packing waste. Again taking a slice out of your costs while being environmentally conscious.

### Smartvision®

SmartVision is how LSI harnesses the potential of LED Lighting. It is evident in all of our LED product designs and performance.



the image company

