

LFA LED Series

Large LED Flood/Area Light



LFA LED Series

SPECIFICATIONS

- Die Cast Aluminum Housing
- Tempered Clear Flat Glass Lens
- Bronze Powder Coat Finish, Optional Custom Color
- CRI LED Aluminum Substrate Board
- Universal Volt LED Driver 120-277V, Optional 480V
- 3K, 4K or 5K LED Color Options
- Choice of Light Distributions
- Optional Twist-Lock Photocell Receptacle
- Optional Surge Protection
- Optional Dimming

APPLICATIONS

- General Area Lighting
- Parking, Roadway, Area
- Schools, Commercial Buildings, Communities

ELECTRICAL

- 120-277V 50/60Hz
- Optional 480V 50/60Hz
- 174 Watts; 15,522 Lumens
- 262 Watts; 24,031 Lumens

INSTALLATION

- Mounts with 6" Arm (Round/ Square) for Direct Pole Mount or to Slip Fitter or Mounts with Adjustable Slip Fitter, U-Bracket, Yoke Mount, 90° Slip Fitter or Wall Mount

CERTIFICATIONS/LISTINGS

- CSA Listed
- IP66
- Listed for Wet Locations

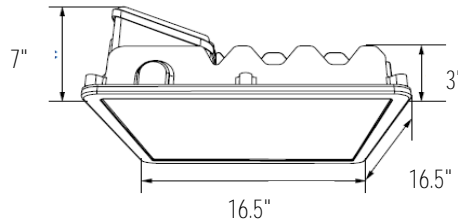


PROJECT _____ TYPE _____
 QTY _____ NOTES _____ APPROVAL _____

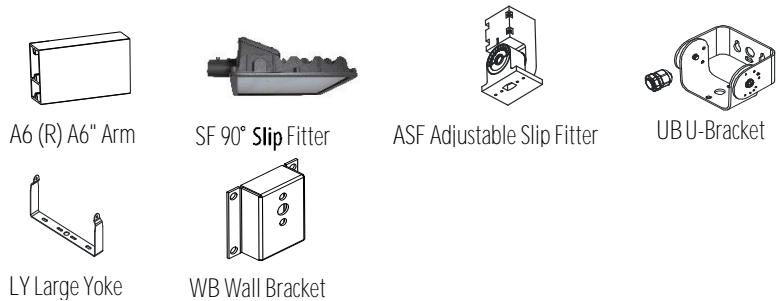
ORDERING/SPECIFYING INFORMATION:

LFA	L					
Series	Light Source L Light Emitting Diodes	Nominal Watts 174 174 Watts 262 262 Watts	Distribution T1 Type I T2 Type II T3 Type III T4 Type IV T5 Type V	LED Color 30K 3000K LED 40K 4000K LED 50K 5000K LED	Volts UNV 120-277V 480 480V	Options A6 6" Arm A6R 6" Arm SF 90° Slip Fitter ASF Adjustable Slip Fitter UB U-Bracket LY Large Yoke WB Wall Bracket PC Photocell SP Surge Protection D10 0-10V Dimming CC Custom Color

SPECIFICATIONS



OPTIONS/ACCESSORIES



Specifications Subject to Change

