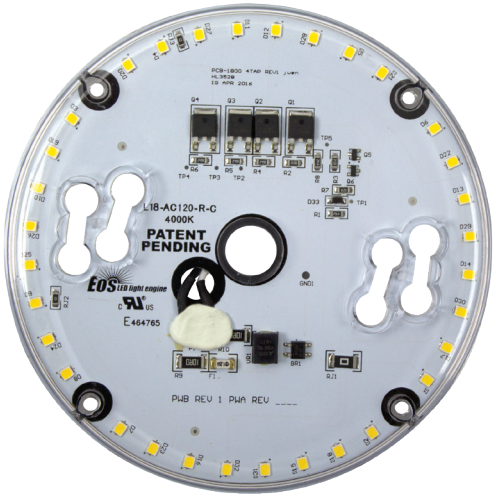
22W, 120V, 80CRI



L18 EOS LED ARRAY

- AC Driver-On-Board Technology
- Multiple Mounting Options
- Data Per NVLAP Accredited Laboratory
- Electronic Dimming (see page 122)
- 5 Year Warranty*

SPECIFICATIONS

- Input Voltage: 120VAC; 50/60hz
- 22W Models
- Available In 3000K or 4000K
- High Power Factor > 0.95
- Estimated 50,000 Hrs L70
- Optical Grade Polycarbonate Lens
- Multiple Mounting Options For Easy Install
- On Board Line Surge Protection
- Can Be Used To Comply With 2016 Title 24 Part 6 High Efficacy LED Light Source Requirements
- 18 AWG Leads, 18" Length
- UL File: E464765 Certified Under UL Standard 8750
- FCC Compliance Class B

LUMENS & CCT @ 80CRI

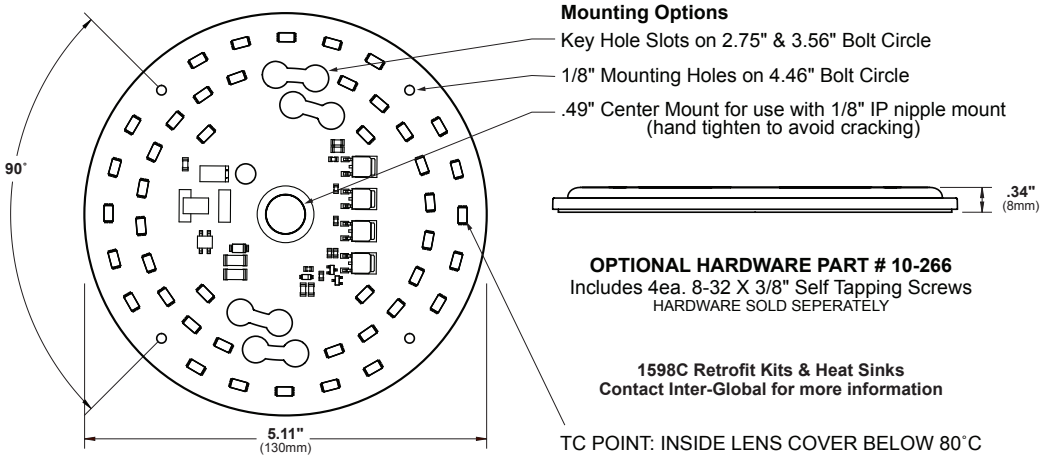
22W 120V EOS ARRAY
1950lm, 3000K = 88lm/W
2130lm, 4000K = 96lm/W

Photometrics available upon request

PART NUMBER GUIDE

L18 - **AC120R** - **W**

L18 22W
AC120R 120V, 80CRI
W 3000K
C 4000K



IMPORTANT: *PRODUCT MUST BE INSTALLED WITH PROPER HEAT DISSIPATION. FOR USE IN DRY AND DAMP LOCATIONS ONLY. SEE UL TERMS OF ACCEPTABILITY ON PAGE 20 PRIOR TO INSTALLATION. HEAT SINK NOT INCLUDED. SEE PAGE 13 FOR HEAT SINK OPTIONS.