

SURE-LITES



AEL2 Series

LED Emergency Lighting

Innovation you can rely on™

COOPER Lighting

Dual-Purpose AEL2 LED Complements Your Architectural Lighting

- Always-on feature provides both architectural and emergency egress lighting
- LED lighting in both warm and cool color temperatures
- Wet listed and operates from -20°C to 40°C for indoor and outdoor applications
- Compliant with UL924 and NFPA 101



Now available
with Eagle Eye™
self diagnostics.

Feature and Benefits

LED Technology

- Energy-efficient, long-life LEDs provide uniform and diffuse illumination
- LED light bar composed of 10 long-life, high-powered LEDs in both warm and cool color temperatures

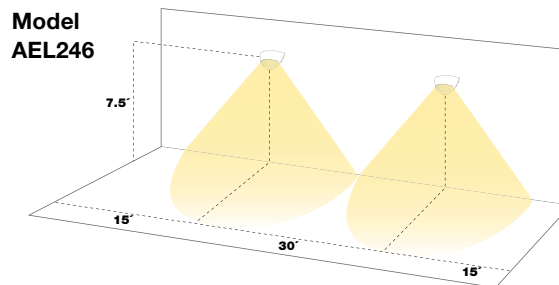
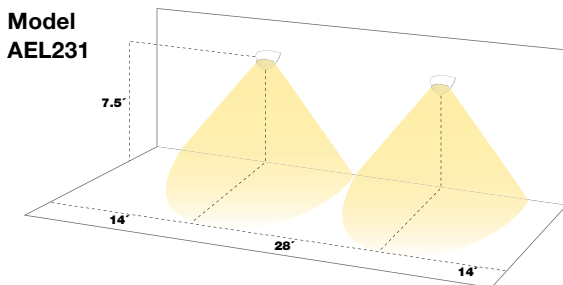
Self Diagnostics

- Eagle Eye™ option available

Always-On Circuit

- Connects to emergency circuit and will go into emergency light mode if the circuit is interrupted
- Capability to connect to a switched or unswitched circuit to power architectural lighting
- Dual purpose as an emergency egress light and architectural sconce
- Always-on feature reduces the overall architectural lighting cost by providing both architectural lighting and egress lighting

Light Output



Cooper Lighting, Innovation you can rely on, Sure-Lites and Eagle Eye are valuable trademarks of Cooper Industries in the United States and other countries. You are not permitted to use the Cooper Trademarks without the prior written consent of Cooper Industries.

Cooper Lighting, LLC
1121 Highway 74 South
Peachtree City, GA 30269
P: 770-486-4800
www.cooperlighting.com

ADX131240

Printed in USA

COOPER Lighting

Lamp Light Temperatures

- 3100K and 4600K color temperatures
- Complements both indoor and outdoor architectural lighting schemes

Wet Location Listed

- Protects against rain, moisture, cold temperatures, corrosives and dust

Finishes

