

TESTED TO COMPLY WITH BOTH



**ASTM**  
E3022-18  
Standard

**Rolls-Royce**  
RRES 90061  
Requirements

**MEETS**  
EN ISO:3059  
Specifications

**SPECTROLINE®**  
NDT

# EDGE™ 13 SERIES

## Compliant LED UV-A Flood Lamp

**EDG-13SBLC**

Standard-intensity **ASTM E3022-18** and **Rolls-Royce RRES 90061** compliant broad-beam flood lamp for overhead nondestructive testing inspections.

**IP65**  
RATED



**Dust Tight &  
Water Resistant**



**NDT Inspection  
Booths**



**Screening of  
Fluorescent Particles**

### EASILY MOUNTABLE

For overhead inspection or  
in-line applications

### FLEXIBLE ARM

For mounting at specific  
angles

### FANLESS

Cool running design  
that uses state-of-  
the-art heat sinks

### THERMAL CUT-OFF CIRCUITRY

Prevents lamp from going  
out of compliance when  
internal temperature exceeds  
specifications

### INTEGRAL UV-A PASS FILTERS

Reduce visible  
wavelengths

### GANGABLE

Can be ganged  
together to provide  
an even wider  
coverage area

### LONG-LASTING UV-A LENSES

Virtually eliminate  
clouding/solarization

### 13 UV-A LEDs

Provides large area of coverage  
for the largest, most even  
overhead beam available



**CERTIFICATE OF  
CONFORMANCE &  
VALIDATION REPORT**  
included with each lamp



**Power Requirements:** AC power (main AC power cord supplied with the unit)  
(Available in 100-120V, 230V and 240V versions)

C E



Two industrial-grade LED floodlights are shown hanging from metal chains. Each light has a black, rectangular body with a large, square LED array on the front. The lights are mounted on a metal bracket that is attached to a chain. The background is white.



## UV-A Beam Profiles

