

# LOKI 2

## OUTDOOR LED LIGHT

### Post Light | 100W | CCT & POWER SELECTABLE

The LOKI 1 Post Light enhances both security and aesthetic appeal for outdoor spaces like gardens, parking lots, and parks. Its three-arm design adds stability and visual style. Designed for efficient outdoor lighting, LOKI 2 delivers up to 134 lm/W with selectable CCT and power and features 5 years maintenance for versatile applications.  
Applications: Landscapes | Parking | Park | Walkway | Garden



DATE	QTY	ACC. QTY	TYPE
PROJECT			
PN			
ACCESSORY PN			
NOTES			

DYNAMIC MENU	
Order Information	<a href="#">Page 1</a>
Dimensions	<a href="#">Page 2</a>
Accessories	<a href="#">Page 4</a>
Photometric Data	<a href="#">Page 5</a>

[Install Instruction link](#)



### SPECIFICATIONS

Input Voltage	120-347V
Power Factor	>0.9
Total Harmonic Distortion	<20%
Dimming	0-10V dimming
CRI	70 CRI
CCT	<div style="display: flex; gap: 10px;"> <div style="border: 1px solid black; border-radius: 50%; padding: 2px 5px;">30K</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px 5px;">40K</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px 5px;">50K</div> </div>
Efficacy	~134 lm/W
Power ( W/lm)	100/80/60    13400/10720/8040lm
	60/45/30    8040/6030/4020lm
Ambient Temperature Range	-40°C to 50°C
Mounting Options	Three arm
Controls	Motion Sensor   Photocell
Protection	IP65; water and dust resistance IK08; impact resistance Surge protection 10KV
Fixture Finish	Black 
Distribution	Type 5 ( 150X150°)

### PRODUCT FEATURES



### PRODUCT CERTIFICATIONS



### SYSTEM WARRANTY – 5 YEARS

Eralux will warrant defect-free drivers, LEDs and boards for 5 years from the date of purchase. This warranty is valid only if the fixture is installed and used per installation guides and specifications. If a defect is present, Eralux will send driver and boards at no fee with a thorough replacement instructions along with instructions on the return of the defective parts back to Eralux.

### LUMEN MAINTENANCE – L80 at 50,000 hours

Rated for 80% initial lumen output at 50,000 hours of operation, operated at 25°C ambient temperature; per model certified by the Illuminating Engineering Society (IES).