



Landlord Spot ø40 Wall

Projector for external use.

Description

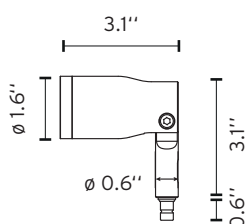
Landlord is the lord of the earth and the lord of light... and if you are a flower or a tree or a simple two or four-legged animal, you have to ask Landlord for permission if you want to pass unharmed through the night. The Landlord Spot is a IP65 projector for external use made of turned aluminium body and powered at 24V, and available in 2700K, 3000K and 4000K colour temperatures. With reference to the horizontal axis, the spot can be oriented up to 30° down and up to 90° up.

Landlord Spots are available in two sizes, ø40 and ø50 head, both equipped with desmontable front ferrule, in order to install flood lens or up to two honeycombs for maximum visual confort.

Landlord Spots can be installed on solid ground spikes, with the possibility of an optional picket, on wall base, or on the innovative tree belt, designed to fix the luminaries directly on tree branches.



Dimensions



Lamp

Lamps Type	LED
Wattage	2.3W
Output Nominal	188lm, 195lm, 202lm
Color Temperature	2700K, 3000k, 4000K
Color rendering	CRI80

Optical

Beam Angle	14°, 33°
Lighting Type	Direct
Light Distribution	Symmetric

Physical

Material	Aluminum
Aiming	Adjustable
Weight	Pounds
Ingress Protection Rating	IP66

Finishes

Painted lacquer

01 White	06 Grey	12 Forest Green	18 Deep Brown	30 Black	33 Anthracite	71 Anodized Black
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Installation type	Wall surface (Includes JBOX Cover Plate)
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Environment	Outdoor / Wet location
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Certifications



Class 2

Photometrics

For current IES files please visit architectural.flosusa.com

Warranty

2 years from date of sale.



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Electrical & Control

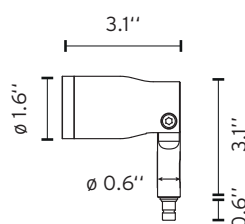
Input Fixture Voltage	24V
Control	Forward + Reverse Phase, 0-10V Dimming
Driver	Remote
Input Driver Voltage	120 - 277V
Output Driver Voltage	24V

Performance

Maximum delivered output	130
Efficacy	56.5 lm/W



Dimensions



Notes

Recommended connections for in-ground installations with a 2-way terminal block 4 pole IP68 H₂O Stop. Not supplied by FLOS, to be ordered separately.

The aluminum versions are finished with a high-resistance coating: after a sandblasting treatment of all components to make the surface porous and ensure a greater adhesion of the paint, the external coating is applied with a double layer with epoxy powders according to the QUALICOAT standard.

The first layer of epoxy powder gives chemical and mechanical resistance, the second finishing layer of polyester powder ensures resistance to UV rays and atmospheric agents.

The painted surfaces are treated with alkaline and acidic washes, then rinsed with demineralized water, subjected to a chemical conversion treatment to protect against oxidation.

During the installation and the maintenance of the fixtures it is important to be careful and avoid damages on the paint coating.

Damages on the coating exposed to outdoor conditions or water, could cause corrosion.

Chemical substances affect the anticorrosion covering protection.

For LED fixtures, there is evidence that most of the damages are connected to electrical effects related to the insulations, which cause destructive electrical discharges

These effects are frequently caused by:

- over voltage coming from the mains' network where fixture is connected.
- electrostatic discharge (ESD) coming from the environment.

The use of a protective device against the overvoltage on the electrical installation is warmly suggest this helps to reduce the intensity of some of these phenomenon and prevent irreversible damages. The selection of the type of device to be used must be adjust on the electrical plant.

Certifications



Class 2

Photometrics

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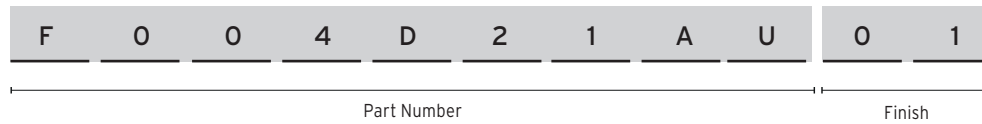
Warranty

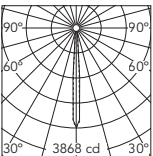
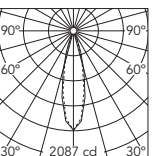
2 years from date of sale.

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How to specify



Part Number	Finish	CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Angle	Photometrics																												
F004D21AU01	White	2700	80	188	130	2.3W	12°	<div><table><tr><td colspan="4">Beam Angle: 7°</td></tr><tr><td>h(m)</td><td>E(lx)</td><td colspan="2">D(m)</td></tr><tr><td>1</td><td>3868</td><td colspan="2">0.14</td></tr><tr><td>2</td><td>967</td><td colspan="2">0.28</td></tr><tr><td>3</td><td>430</td><td colspan="2">0.41</td></tr><tr><td>4</td><td>242</td><td colspan="2">0.55</td></tr><tr><td>5</td><td>155</td><td colspan="2">0.69</td></tr></table></div>	Beam Angle: 7°				h(m)	E(lx)	D(m)		1	3868	0.14		2	967	0.28		3	430	0.41		4	242	0.55		5	155	0.69	
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Required Accessories

Wall Base

Part Number:

F004Z040U01

F004Z040U06

F004Z040U12

F004Z040U18

F004Z040U30

F004Z040U33

F004Z0A0U71

White

Grey

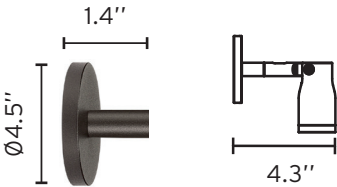
Forest Green

Deep Brown

Black

Anthracite

Anodized Black



Tree Strap

Accessory for spot installation directly on tree branch, from ø1.18" to ø3.93"

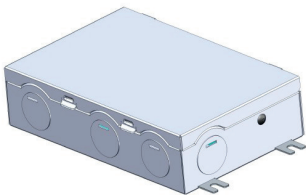
Part Number:

F004Z070000



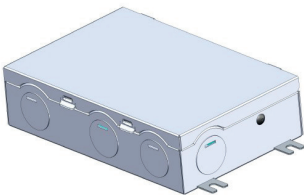
LED Driver, 24VDC, 96W, Variable dim Triac, 0-10V Dimming PWM, 120-277VAC Input ,indoor -outdoor enclosure, UL LISTED

LEDSB96W24V-VAR-Y1



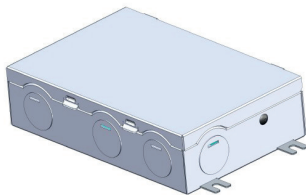
LED Driver, 24VDC, 60W, Variable dim Triac, 0-10V Dimming PWM, 120-277VAC Input ,indoor -outdoor enclosure, UL LISTED

LEDSB60W24V-VAR-Y1



LED Driver, 24VDC, 30W, Variable dim Triac, 0-10V Dimming PWM, 120-277VAC Input ,indoor -outdoor enclosure, UL LISTED

LEDSB30W24V-VAR-Y1



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Optional Accessories

Honeycomb	Flood Lens	
Part Number: F004Z0B0000	Part Number: F004Z0C0000	
