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Landlord Spot Ø40 PWM Dimmable Anodized Black

F004F41A071 - Anodized Black

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. Spot adjustable head for installation on ground poles or on wall base.

Poles and base to be ordered as separated accessories.

Heads are equipped with a dismountable ferrule, to insert flood lens or up to two honeycombs, (to be ordered as separate accessories).

24V remote power supply to be ordered separately.

Each head comes with a 2000 mm lenght outgoing cable and a wiring kit.

- WALL-MOUNTED VERSION: required accessory Wall base code F004Z0400XX
- BOLLARD VERSION: required accessory Pole with base code F004Z0100XX/F004Z0200XX/F004Z0300XX
- TREE-MOUNTED VERSION: required accessory Tree strap code F004Z070000

Main specifications Lamp category Power (W) CCT (K) CRI Net lumen (Im)	LED 2.30 4000K 80 140	Mountings Environment	Wall, Grou Outdoor w	
Optical Lighting type LED type Light distribution Optical type Beam angle (°) Beam angle C90-270 (°)	Direct Power LED Symmetric Spot 12 12	90° 60° 30° 1797 cc Luminous flux 135 lm	1 1	Beam Angle: 14 h(m) E(lx) D(m 1 1797 0.24 2 449 0.44 3 200 0.77 4 112 0.97 5 72 1.27
Electrical Frequency (Hz) Voltage (V) Dimmable Driver Driver type	50-60 24 Yes Remote excluded Dimmable DALI PWM, Dimmable 1-10 PWM	Emergency Insulation class	Without III	
Physical Color Orientation Weight (kg) Rotation (°)	Anodized Black Adjustable 0.30 359			

Note

Carefully install and maintain the fixtures to avoid damaging the coating.

For LED fixtures, most problems are tied to electrical issues related to the insulation, which may cause destructive electrical discharges.

These are frequently caused by:

• power surges from the power network where fixture is connected.

• electrostatic discharge (ESD) from the environment.

We recommend installing a power-surge protection device on the fixture to reduce the intensity of these effects and prevent irreversible damages. The specific device should be chosen based on the electrical characteristics.

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Wall base Anodized Black F004Z0A0071



Power supply 24V 8W / 110-240V IP65 Class II selv. Non Dimmable RF25748







Power supply 120/270Vac / 24Vdc.70W Dimmable DALI PWM control. IP67 F990B05A000 DALI PWM control interface 24Vdc 120W. IP67. Power supply not included F990B01A000 3/4 way terminal block 4 poles IP68 H2O stop. (ø5,5+12mm cable) F990C010000







Power supply 24V 8W / 110-240V IP20 Class II selv._Non Dimmable RF25754 1-10V PWM control interface 24Vdc 120W. IP67. Power supply not included. F990B00A000 Power supply 120/270Vac / 24Vdc.70W Dimmable 1-10V PWM control. IP67 F990B04A000







Flood lens F004Z0C0000 Power supply 120/270Vac / 24Vdc.35W Dimmable DALI PWM control. IP67 F990B03A000 2 way terminal block 4 poles IP68 H20 stop. (ø5,5÷12mm cable) F990C00A000



Pole with base H 600 mm Anodized Black F004Z0E0071

Ø75