

Oslo

Spike light



Features

- Trim : Passivated (Anodizing) Aluminum
- Glass : Step tempered Glass. T=3mm.
- Loading capacity : 220 kgs
- Cable Gland : PG7 IP67
- Gasket : O-ring PMQ silicone seal
- Spike : With PVC spike as spike spot lights (Standard)

 Spike



IK Rating
IK04



IP Rating
IP67



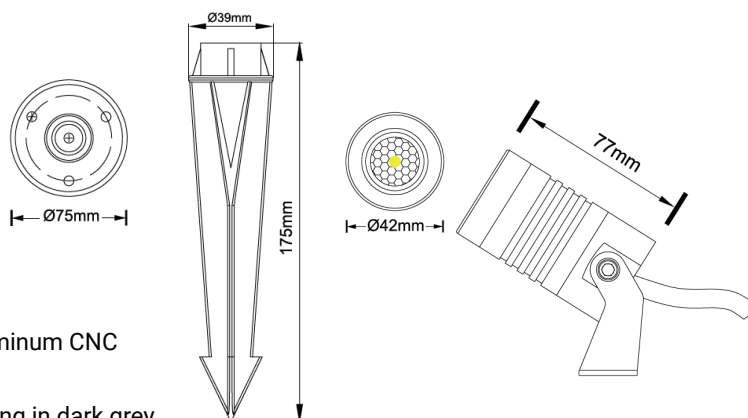
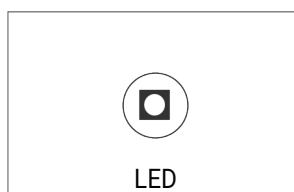
Standard Warranty

TECHNICAL DATA SHEET - OSLO - 20848 - SPIKE LIGHT



TECHNICAL DATA

Product Data	Spike Light
Lamp Type	CREE LED
Wattage	5W
Color Temperature	3000K
Rated Luminaire Luminous Flux	400lm
Rated Luminaire Efficiency	80lm/W
IP Rating	67
Beam Angle	25°
Input Voltage	AC110-240V
Frequency Range	50-60 Hz
CRI	Ra>80
Power Factor	0.9
Safety Class	Class I
Operating Temperature	-20°C ~ +50°C
Material	Solid Passivated (Anodizing) Aluminum CNC
Diffuser	Tempered Glass
Finish	Anodizing + powder coated painting in dark grey
Lifespan	50,000 Hours
Warranty	5 Years
Applications	Outdoors, Gardens, etc.



TECHNICAL OPTIONS

Color Temperature	2700K, 3000K, 4000K, 6000K
Beam Angle	Reflector 15° (38° optional) (lens 15°,24°,36°,60°+honeycomb optional)
Finish	Black
Control	Switchable, TRIAC, 1-10V, DALI,0-10V

Illuminance at a Distance			
	Center Beam LUX	Beam Width	
		V	H
2m	334.45 LUX	0.6m	0.6m
4m	83.61 LUX	1.3m	1.2m
6m	37.16 LUX	1.9m	1.8m
8m	20.90 LUX	2.5m	2.4m
10m	13.38 LUX	3.2m	3.0m
12m	9.29 LUX	3.8m	3.6m

Vert.Spread:17.9 Horiz.Spread:17.3

TECHNICAL DATA SHEET - OSLO - 20848 - SPIKE LIGHT

OPTIONAL ACCESSORY (SPIKE & PEDAL)

SPECIFICATIONS

SKU	20869
Pole	Ø25mm x 750mm (Diameter x height), Aluminium anodizing + powder coated painting in dark grey as standard, black as optional
Spike	With Aluminium spike powder coated painting in dark grey as standard, black color as options 205 mm height
Pedal	SS304 Pedal that can be used with spike for pushing the spike light into the ground by foot

