



Spin bollard 300mm

SPIN BOLLARD 12W 3000K BLACK IP65
h300mm

Cod: **6361436**



IP65
Dustproof and protected against
water jets



I
Protection class I



CRI >90
Colour rendering index >90



ReeR warranty
ReeR guarantees the product for a
time duration of 3 years



Technical description

The SPIN outdoor lighting line offers an elegant, modern, and highly versatile solution for enhancing gardens, driveways, and facades. Available in both bollard and wall-mounted versions, this series is designed to withstand the elements effectively: its IP65 rating ensures complete protection against dust and excellent resistance to water jets, making the products ideal for outdoor use. All fixtures in the range feature a 12W LED light source?delivering excellent performance with low energy consumption?and come in various configurations to suit any design requirement. The wall-mounted lights are ideal for perimeter lighting, while the bollards are available in two heights (300 mm and 600 mm) to provide targeted illumination for paths, flowerbeds, and walkways. Finishes: Three understated, contemporary colors designed to blend seamlessly into any architectural setting: White, Black, and Corten. Color Temperatures: A choice between warm light (3000K)?ideal for creating a soft, welcoming atmosphere?and natural light (4000K), perfect for greater clarity and visual definition. This is a comprehensive, modular product family designed to illuminate residential or commercial outdoor spaces with aesthetic consistency and high technical reliability.

Lighting data

Source type	SMD
MacAdam (SDCM)	< 1
Ignition time	0.4
Color temperature (CCT)	3000K
Color render index (CRI)	> 90
MacAdam (SDCM)	< 6
Lumen output (lm)	696

Beam angle	120°
Photobiological risk	Risk Group 1 (Low Risk)
LED Lifetime	L70 B50 50.000h
Energy efficiency class	This contains a light source of energy efficiency class (EU2019/2015): D

Mechanical data

Width (mm)	63
Length (mm)	176
Height (mm)	300
Weight (g)	950
IP rating	IP 65
IK rating	IK 06

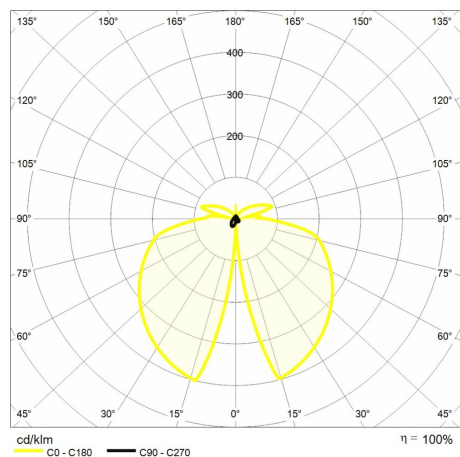
Finishing colour	Black RAL9005
Body material	Aluminum
Diffuser material	Polycarbonate
Maximal working temperature	+45° C
Minimal working temperature	-20° C

Electrical data

Nominal power (W)	12
Power factor	> 0,8
Power supply	230V 50/60Hz
Ballast	Integrated
Insulation class	I

Dimmable	No
Quantity per package	1
Total quantity per boxing	12

Photometry



Technical drawing

