

VEGA

LED Park Light — 220-240V — 23W — IP65 — IK10



Features

- Mounting height 3–6 meters
- Delivered in 23W with AstroDim
- Estimated lifetime 100,000 hours L80B20
- CREE LED technology
- UV-resistant polycarbonate diffuser
- 360° light distribution
- Osram 4DIM driver (on request)
- 5 year warranty

Color Temperature

3000K / 4000K

Lumen Output

3000K: 2300 lm • 4000K: 3200 lm

Control

AstroDim / Osram 4DIM (on request)

Installation

Post-top mounted • Ø 500 mm

System Wattage

23W

CRI

> 80 Ra

Beam Angle

360°

Housing

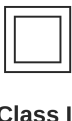
LED Park Light

CE



IP 65

IK 10



220
240V

Ta
-30°C
+45°C

IEC

EN60598

General Information

Light source type	LED (CREE)
Type	LED Park Light
Beam angle	360°
CRI	> 80 Ra
SDCM (McAdam)	3
Optical material	UV-resistant PC

Operating and Electrical

Input Voltage	AC 220–240V
Frequency	50/60 Hz
System wattage	23W
Power factor	> 0.9
LED driver (on request)	Osram 4DIM

Variants

570501170100	3000K (830)
570501170200	4000K (840)

Lumen Output

47% = 16W	1,550 lm
71% = 23W	2,300 lm
100% = 33W	3,200 lm

Protection

IP Class	IP65
IK Class	IK10
Safety Class (IEC)	Class II

Life Span

L80 lifetime (Ta 25°C)	> 100,000 hrs
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Dimension

Diameter	Ø 500 mm
Height	635 mm

Working Condition

Ambient temperature	-30°C to +45°C
Mounting height	3–6 meters

Energy

Energy class	A+
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General

Control	AstroDim
LED driver (on request)	Osram 4DIM
CE Mark	Yes
EU RoHS compliant	Yes
Warranty	5 years

Dimension drawings

