

Specifications:

Description:

Halius June Pro Wall Mount LED light with high quality led technology. It provides high lumen output, Eco friendly solution and Rigid construction. Easy to install and long life time.

Construction:

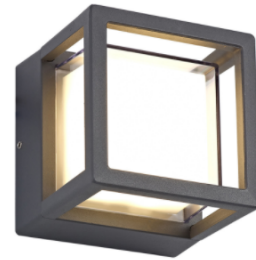
- Die-cast aluminum construction .
- PC Diffuser.
- Uniform light distribution.
- Easy installation.
- Suitable for Wall mount.
- Long working life.

Performance:

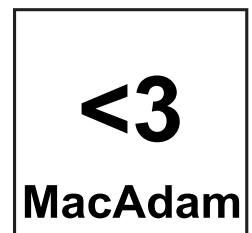
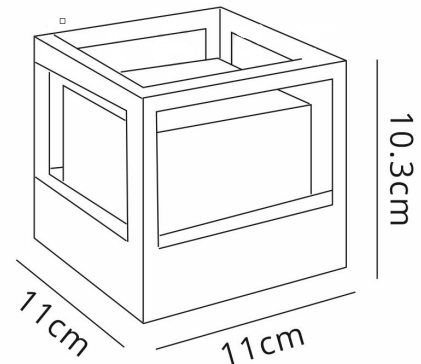
Input Power	6W
Input Voltage	220Vac 50/60Hz
Input Current	0.07A
Lumen/Watt(LPW)	560lm/93.3lm/W
3000K	3000K
CRI	80 +
Life time	50000hrs
UGR	<19
Ambient temperature	-30° C to 50° C
Warranty	5yrs
CE, ROHS	CE, ROHS

HL-LTG-O-WB-JUNEP-06W-3000K-180D-AN-ND

Image:



Dimensions:



Catalog number:

Eg:HL-LTG-O-WB-JUNEP-06W-3000K-180D-AN-ND

AN-Anthracit

HL-LTG-O-WB-JUNEP-06W - xxxxxK - xxxD - x - xx

CCT	Beam	Finish	DI-Dimmable
3000K	180°	AN	ND-Non Dimmable

HL-LTG-O-WB-JUNEP-06W-3000K-180D-AN-ND

Electrical Data

Driver Voltage	220Vac
Driver Current	0.05 A
Driver Inc.	Yes
Dimming	No
Dimming option	No
Driver type	Constant Current

Mechanical Data

Length x Width	110 x 110mm
Height	103mm
Material	Dicast Aluminum
Fixed/Adjustable	Fixed
Finish	Anthracite

Optical Data

Chip	Cree
Beam Angle	180°
SDCM(Macadam step)	3
CRI	>80
CCT	3000K
Life Span	50000Hrs
Luminaire Efficiency(lm/W)	93lm/W
Luminaire Lumen(lm)	560lm

Thermal Data

Working Temperature	-30° C to 50° C
Storage Temperature	-30°C to 60°C

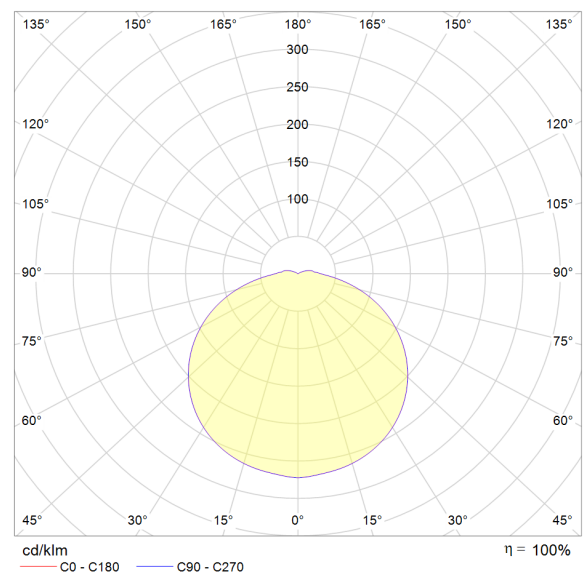
Safety Data

IP	IP65
IK	IK07
CE	YES
ROHS	YES
Safety Class	Class II

Photometrics

HL-LTG-O-WB-JUNEP-06W-3000K-180D-AN-ND

LED Light Engine: 3000K, 92 CRI System Wattage:
10W Fixture Delivered Lumens: 560lm Fixture Efficacy:
93.3lm/W
Spacing Criteria: 1.2



Cone Diagram

0.5	2.05	E(0°) E(C0)	64.0°	686 29
1.0	4.10	E(0°) E(C0)	64.0°	172 7
1.5	6.15	E(0°) E(C0)	64.0°	76 3
2.0	8.20	E(0°) E(C0)	64.0°	43 2
2.5	10.25	E(0°) E(C0)	64.0°	27 1
3.0	12.30	E(0°) E(C0)	64.0°	19 1
Distance [m]	Cone Diameter [m]	Illuminance [lx]		

*** Dimming capabilities will vary depending on the dimmer control, load, and circuit installation. *** Always refer to dimmer manufacturer instructions or a controls specialist for specific requirements.