

Specifications:

Description:

Halius acadia Surface/Wall mount LED Wall Washer 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 with Stainless Screws.
- Tempered glass.
- Lense for uniform light distribution.
- Easy installation.
- Suitable for Facde Wall wash Application.
- Long working life .

Performance:

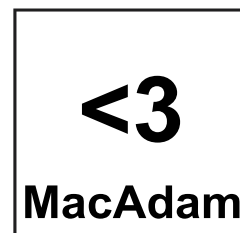
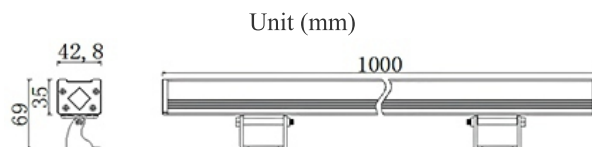
Input Power	30W
Input Voltage	24Vdc/230Vac
Input Current	1.25A
Lumens/LPW	2490lm/830lm/W
CCT	3000K/4000K/6000K
Beam Angle	10x60°
Life	50000hrs
IP	IP67
Ambient temperature	-30° C to 50° C
Warranty	5yrs
Labels	CE, ROHS

HL-LTG-O-WW-ACAD-L-30W-3000K-1060D-G-ND

Image:



Dimensions:



Catalog number:

Eg:HL-LTG-O-WW-ACAD-L-30W-3000K-1060D-G-ND

G-Grey

HL-LTG-O-WW-ACAD-L-30W - xxxK - xxxxD - x - xx

CCT	Beam	Finish	DI-Dimmable
3000K	10°	B	ND-Non Dimmable
4000K	25°		
	45°		
6000K	60°		

HL-LTG-O-WW-ACAD-L-30W-3000K-1060D-G-ND

Electrical Data

Operating Voltage	24Vdc/230VAc
Operating Current	1.25A/0.25A
Driver Inc.	No
Dimming	No
Dimming option	1-10V, DALI, Phase cut
Driver type	Constant Voltage

Mechanical Data

LengthxWidth	1000x42.8mm
Height	69mm
Diffuser material	Lens material Ayclic and tempered glass
Body Material	Diecast Aluminum and Stainless Steel
Fixed/Adjustable	Adjustable
Finish	Black/Grey

Optical Data

Chip	Cree
Beam Angle	10°, 15°, 25°, 45°, 60°, 10x60°, 25x25°
SDCM(Macadam step)	3
CRI	>90
CCT	3000K/4000K/6000K
Life Span	50000Hrs
Luminaire Efficiency(lm/W)	83lm/W
Luminaire Lumen(lm)	2490lm

Thermal Data

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

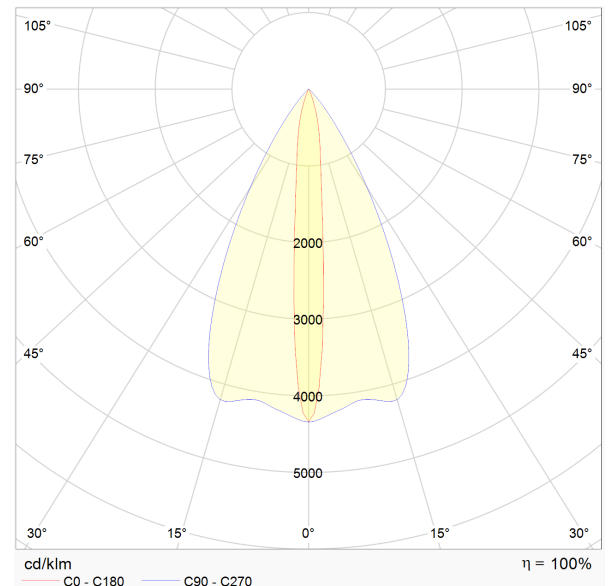
Safety Data

IP	IP67
IK	IK08
CE	YES
ROHS	YES
Safty Class	Class II

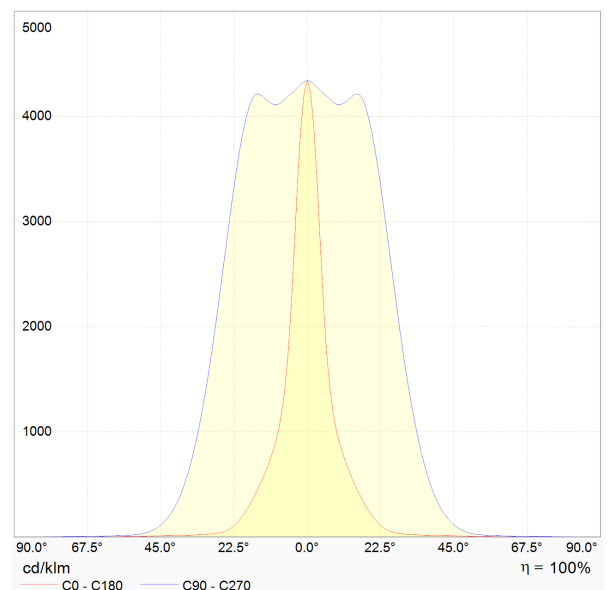
Photometrics

HL-LTG-O-WW-ACAD-L-30W-3000K-1060D-G-ND

LED Light Engine: 3000K, 92 CRI System Wattage: 30W
Fixture Delivered Lumens: 2490lm Fixture Efficacy:83lm/W
Spacing Criteria: 1.2



Cartesian Diagram



***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.