

Specifications:

Description:

Halius Luxmo LED updown light with high quality led technology. It provides high lumen output, Eco friendly solution and its compact size makes it easy to install. Excellent heat dissipation, Clear glass diffuser offering decorative light effect.

Construction:

- SS + Glass construction with brushed finished .
- Rigid Construction.
- Uniform light distribution.
- Compact size and easy installation.
- Elegant look.

Performance:

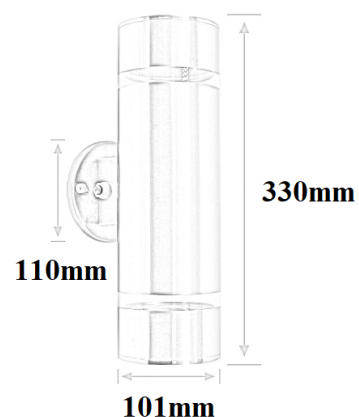
Input Power	2x6W
Voltage Input	AC220-240V
Freequency	50-60 Hz
Lumens/LPW	960lm/80lm/W
CCT	3000K
CRI	80 +
Kied	50000hrs
UGR	<10
Min. Start Temp Max. Operating Temp	-20° C to 45° C
Warranty	5yrs
Labels	ROHS

HL-LTG-O-WL-MEST-R-12W-3000K-ASYD-SS-ND

Images:



Dimensions:



Catalog number:

Eg: HL-LTG-O-WL-MEST-R-12W-3000K-ASYD-SS-ND

B-Black

W-White

SS-Stainless Steel

HL-LTG-O-WL-MEST-R-12W -xxxxK - xxD - x - xx

CCT	Beam	Finish	ND-Non Dimming
3000K	ASY	B	DI-Dimming
4000K	30°	W	
6000K	60°	SS	

HL-LTG-O-WL-MEST-R-12W-3000K-ASYD-SS-ND

Electrical Data

Driver Inc.	Yes
Dimming/Dimming option	No/Phase cut
Driver type	ON-OFF
PF	Nil
THD	Nil

Mechanical Data

Mounting Dia	110mm
Diameter	101mm
Height	330mm
Material	Iron + Glass
Fixed/Adjustable	Fixed
Adjustable angle	Nil
Finish	Stainless Steel

Optical Data

Chip	Osram
Beam Angle	Asymmetrical, 30°, 60°
SDCM(Macadam step)	< 5
CRI	> 80 +
CCT	3000K/4000K/6000K
Life Span	50000Hrs
Luminaire Efficiency(lm/W)	80lm/W
Luminaire Lumen(lm)	960lm

Thermal Data

Working Temperature	-20° C to 45° C
Storage Temperature	-20°C to 60°C

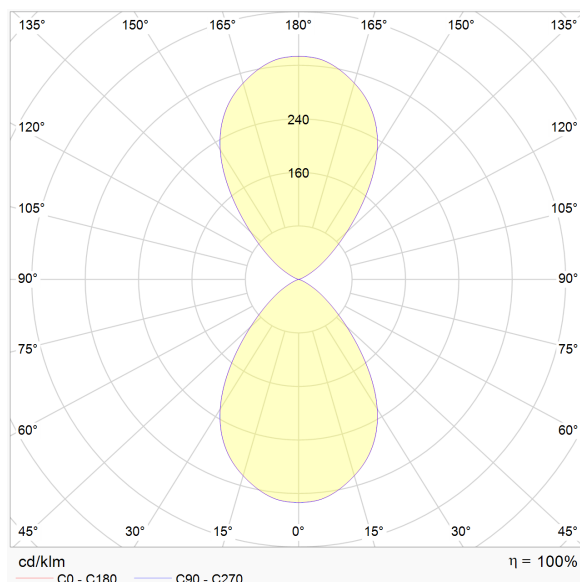
Safety Data

IP	IP65
Safety Class	Class II
ROHS	YES

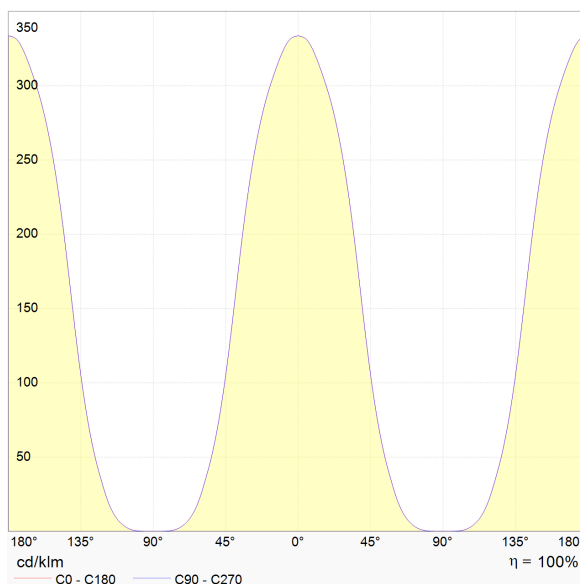
Photometrics

HL-LTG-O-WL-MEST-R-12W-3000K-60D-B-ND

LED Light Engine: 3000K, 80 CRI System Wattage: 12W
Fixture Delivered Lumens: 960lm Fixture Efficacy: 80lm/W



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.