


QUASI MOND 15W QM-WL-15



 Luminaire shape

 Body color



Aluminium Die Cast Body



IP65 Rated



IP65 Rated Control gear



50000 Hrs Lifetime

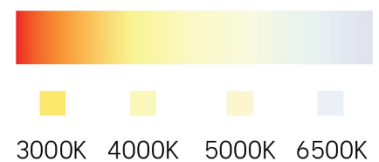
Quasi Mond is a Bulkhead light that can be used widely in outdoors, easy to mount on the wall/ceiling surface. The luminaire offering a broad range of power and color.

This range of products are popular for a wide range of application such Compound wall and other outdoor walls.

Luminaire Details:

Product Name	: Quasi Mond
Product Type	: LED Bulkhead Light
Product code	: QM-WL-15
Efficiency Classification	: Class B
Luminaire Type	: SMD
Fixture Type	: Fixed


Correlated Color Temperature:



Light Source Details:

Light Emission	: Spot Emission
Source brand	: Everlight
Rated Power	: 15W
CRI	: >80
UGR	: <19
McAdam Binning	: Step 3

CCT	Rated Lumens
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	3000K	1125 lms
	4000K	1200 lms
	5000K	1275 lms
	6500K	1350 lms

Luminaire Housing:

Body	: Aluminium Die Cast
Reflector type	: -
Lens/Diffuser	: PC Diffuser
Storage Temperature (Ts)	: -40 to 60°C
Ambient Temperature (Ta)	: -20 to 50°C
Humidity	: RH 10-90 %

5 Years Product Warranty

Control Gear Specifications:

Control Gear Brand	: Hansa Green
Input Voltage	: 220-240V AC
Input Current	: 0.083A
Frequency	: 50/60Hz
Output Voltage	: 36-72 V DC Max.
Output Current	: 300 mA
Max. Output power	: 22W
Power Factor	: >0.9
THD	: <15%
Case temperature(Tc)	: 80°C
Ambient Temperature	: -20 to 60 C
Over voltage protection	: Available
Short circuit Protection	: Available
No-Load Protection	: Available
Burst Protection Voltage	: 1KV
Surge Protection Voltage	: 1KV(L to N) & 2KV(L/N to Earth)

Control Gear Compatibility:

Control Gear is the driving unit of LED. Quasi Mond is non-compatible with Phase cut dimming, 0-10/1-10V dimming and DALI Dimming control gears.

Optics and Beam Angle:

110° Optics

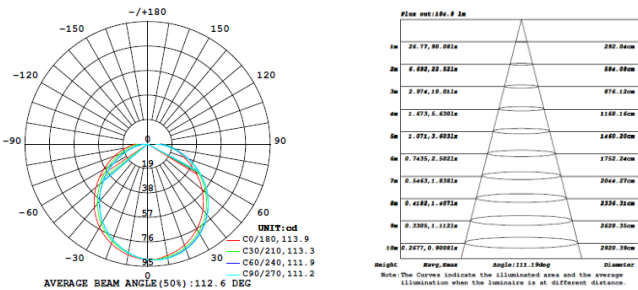
Add-on sensor Compatibility:



Quasi Mond is Non-Compatible with on/off motion sensors.

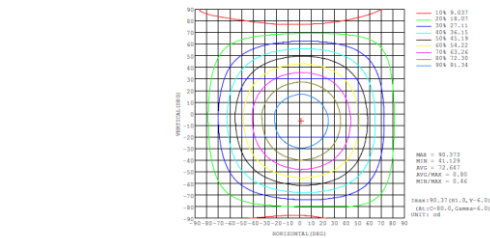
Photometric Details:

Photometric testing provides a comprehensive laboratory service for testing the amount, colour, quality and spatial distribution of light emitted from lamps, LEDs and luminaires. The standard photometric data files in IES (.ies) and EULUMDAT (.ldt) formats per IES LM 79-08 and BS EN 13032

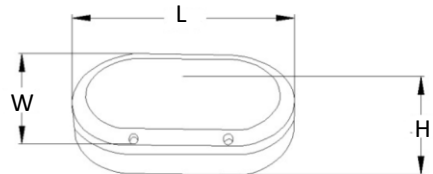


Emergency Compatibility:

Quasi Mond is Non-compatible with emergency kits



Physical Dimensions:



Length	: 215 mm
Width	: 130 mm
Height	: 60 mm

Ordering Codes

CCT	Code
3000K	629190015523
4000K	629190015543
5000K	629190015563
6500K	629190015593