

PRODUCT DATASHEET

IP65+Aluminum+High luminous efficiency - Wall Light HYD-W08AS-10WX2 3000K



Application

- Villa
- Courtyard
- Doorway
- Balcony
- Corridor

Benefits

- Flicker free
- Lighting coverage area is wide
- Protection against water and dust, IP65
- Low power, high light efficiency, energy saving and environmental protection

Features

- Warranty 5 years
- Glass, Good light transmission
- High light transmission mask to ensure uniform light, reduce the dark area of the lighting environment

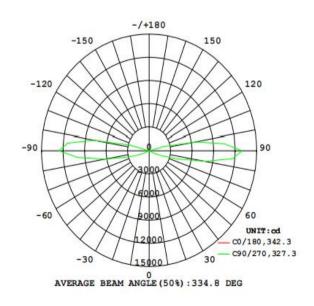


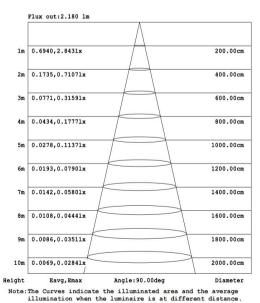
Electrical Data

Nominal wattage (W)	10WX2		
Nominal Voltage (V)	220-240 V		
Mains Frequency (Hz)	50/60 Hz		
Nominal Current (mA)	95		
LED Driver Current (mA)	500		
LED Driver Voltage (VDC)	28-43		
LED Driver Efficiency (%)	86%		
Power Factor λ	0.95		
Total harmonic distortion (%)			
Operating mode	Built in LED driver		

Photometrical data

Luminous flux ±10% (lm)	1751 lm	
Luminous efficacy	87 lm/w	
Color temperature	3000K	
Light color (designation)	Warm White	
Color rendering index Ra	≥80	
Standard deviation of color matching	≤5 SDCM	
Luminous intensity/cd	12948	
Flickering	Flicker free	
Beam angle	335 °	



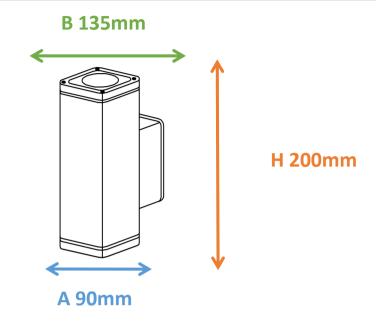


3000K



Dimensions & Weight

A&B Size (mm)	90*135
Height (mm)	200
Product weight (g)	



Material & Colors

Product color	Clear glass / Black Housing		
Housing color	Black		
Body material	Aluminum		
Cover material	Glass		
Mercury content	0.0 mg		

Application & Mounting

Ambient temperature range	-10°C~+40 °C		
Temperature range at storage	-10°C~+40 °C		
Type of connection	Screw terminal		
Type of protection	IP65		
Dimmable	No		
Mounting type	Surface mounted		
Mounting location	Wall		
Application environment	Indoor/Outdoor		
Cut size (mm)	No		
LED module replaceable	Not replaceable		
With light source	Yes		



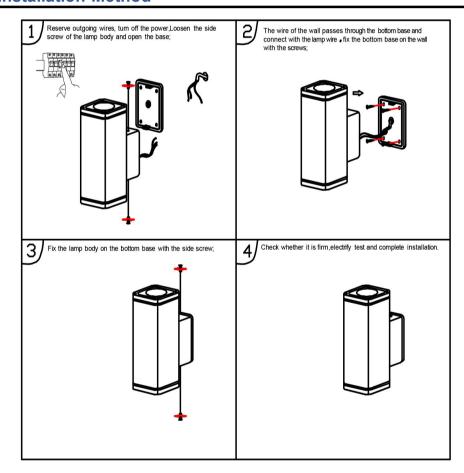
Certificates & Lifespan

Life (h)	50,000		
Certificates	CB CE LVD EMC		
Standards	ISO9001:2015		

Logistical Data

Product code	Dimensions	Pcs/	G.W.	Volume
	(L*W*H)	carton	kg	CBM
HYD-W08AS-10WX2	50.5*34*23.5 cm	10		0.04035

Installation Method



Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release