

## Allure 120/240 Outdoor LED Wall light



Allure 120



Allure 240

LM80

5 Yrs  
Warranty

RCM

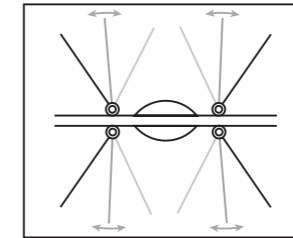
SAA

IP65

TUV

## Introduction

Allure outdoor LED wall light adopts ADC12 aluminum housing which can provide excellent thermal management; it is designed with unique up and down light function; the beam angle can be adjusted by the flexible aluminum plate.

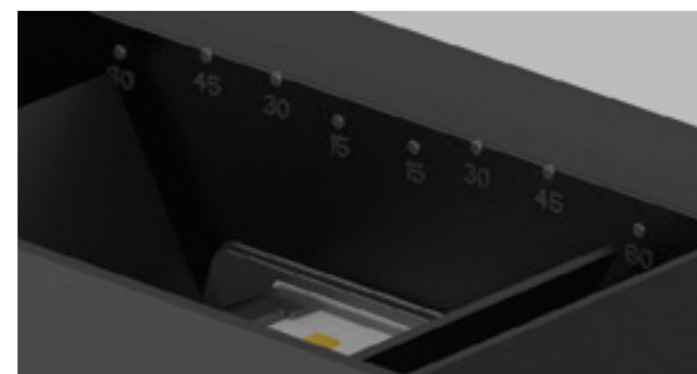
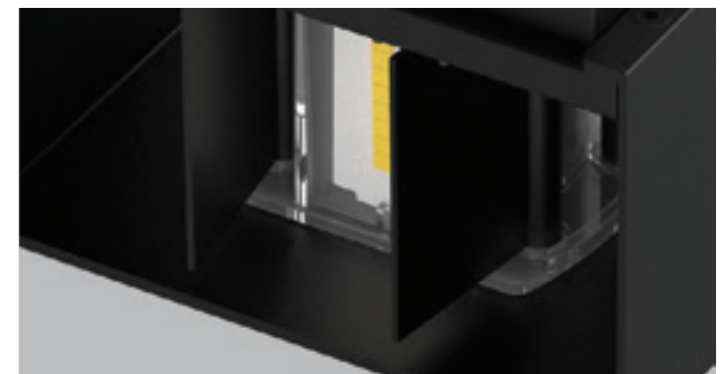
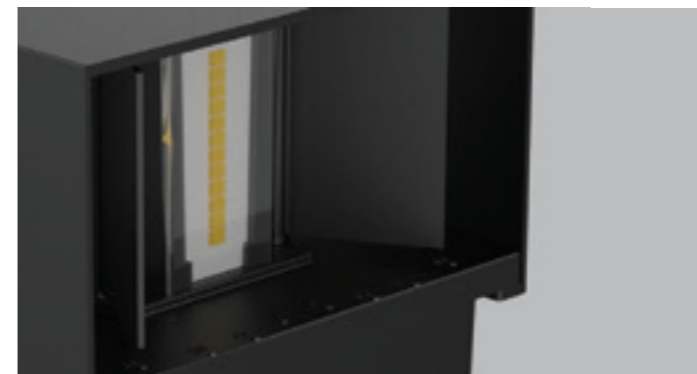
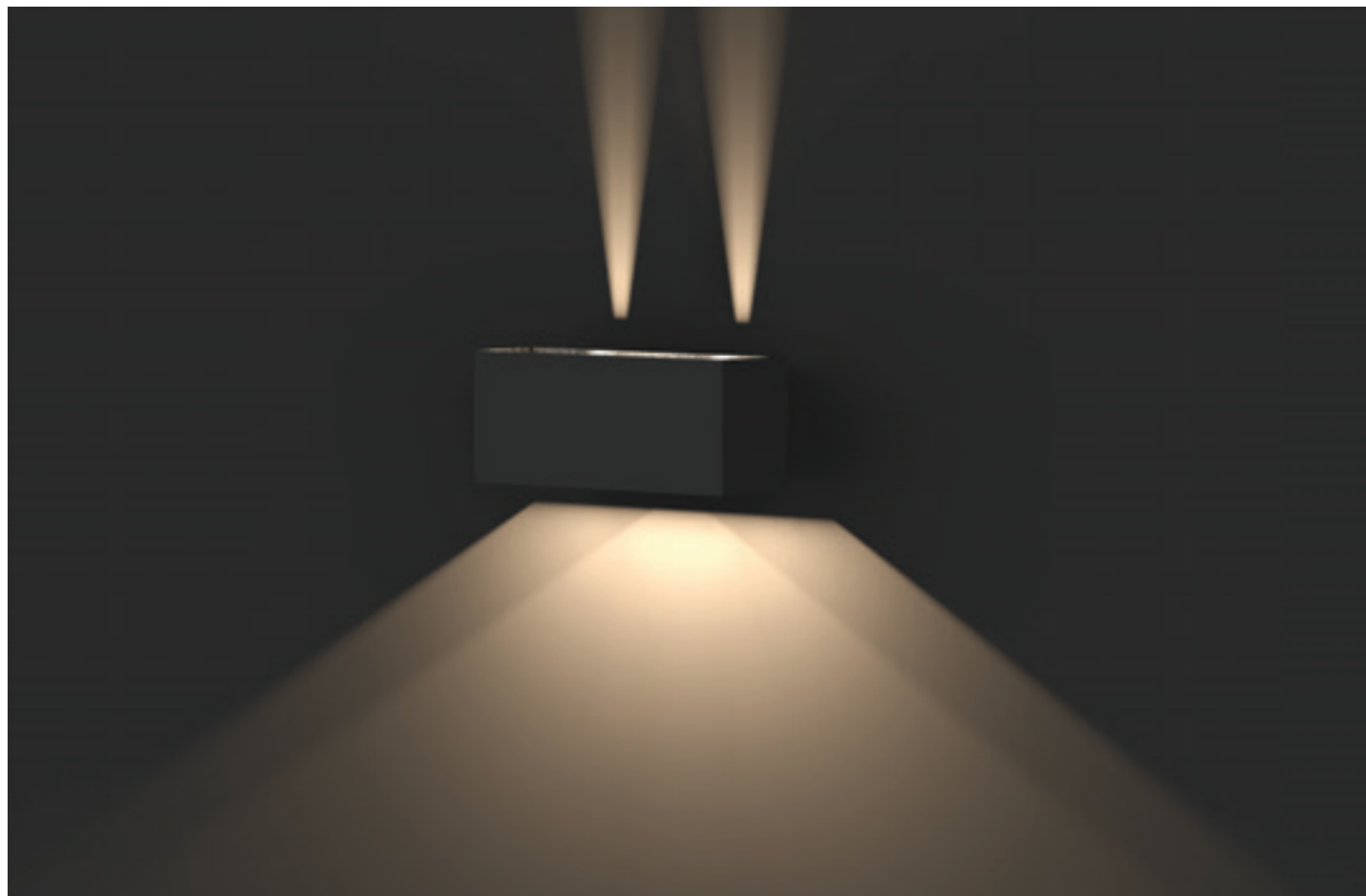
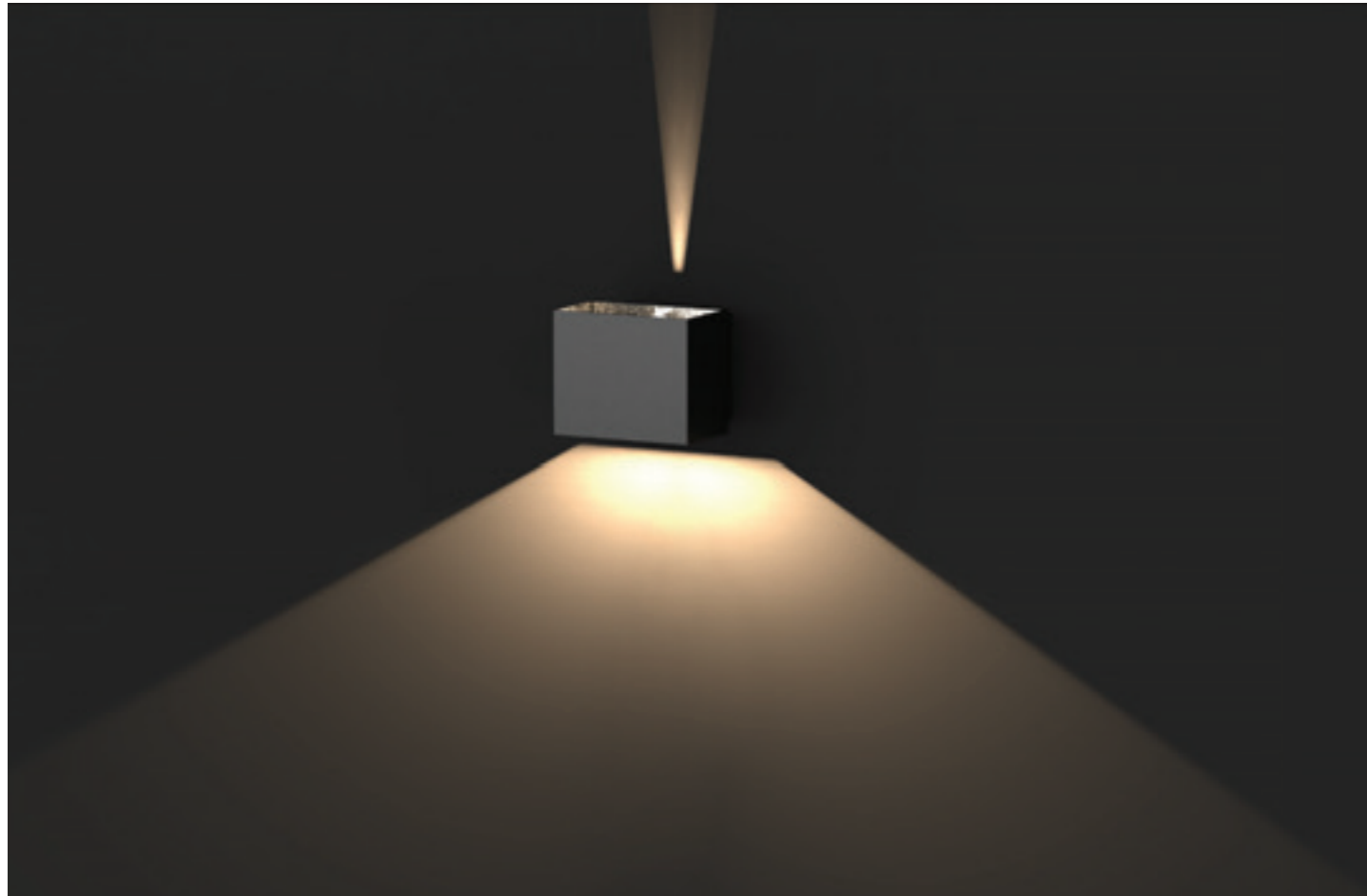


## Features

- IP65 waterproof
- Up and down luminous design.
- Aluminum heat sink provides excellent thermal management
- Environment friendly, without Mercury or any other hazardous substances.

## Application Areas

It is designed for indoor and outdoor lighting applications hotel, park, and corridors etc.





Allure 120A



Allure 120B

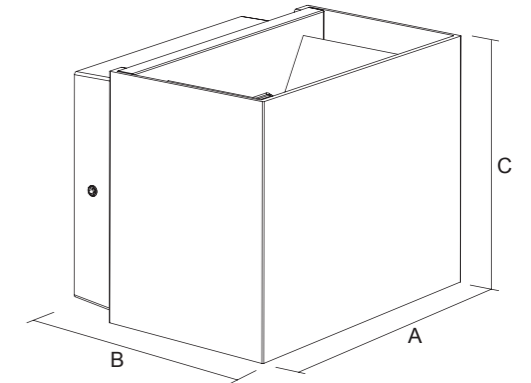
## Technical Data Sheet

Model No.	GUALL-10W-120	GUALL-18W-240		
Dimension(mm)	120*96.8*100	242*97.7*100		
Cutout (mm)	-	-		
Watt(W)	10W	18W		
Rated Input Voltage(V)	AC230V	AC230V		
Input Voltage(V)	AC100-240V	AC220-240V		
LED Module Input	DC66-76V			
Light Source	SMD			
SDCM	<6			
CCT(K)	1-CCT: 3000K/4000K/5000K/5700K			
CCT Selection DIP Switch	NO			
Luminous Flux (lm) ±5%	Non-DIM	1-CCT	750~900	1150~1350
	DIM		-	-
	Non-DIM	3-CCT	-	-
	DIM		-	-
CRI	≥80			
Beam Angle (°)	Adjustable 15°~120°			
UGR	-			
LED Driver	Built-in			
Dimming Option	NO			
Sensor	NO			
Emergency Kits	NO			
Electrical Class	Class I			
Ingress Protection (IP Rating)	IP65			
Impact Resistance (IK Rating)	IK06			
Product Finishing(Base)	Black RAL9005			
Materials of Optics	PC			
Materials of Housing	Aluminium /PC			
Lifetime (hr)	50,000h			
Glow wire test (°C)	750°C			
Operating Temp. (°C)	-20°C ~45°C			
Storage Temp. (°C)	-20°C ~60°C			
Installation	Wall mount			



## Measurement

Model	Dimension(mm)			Size(mm)	Product Weight (Kg)	
	A	B	C		N.W/PC	G.W/PC
GUALL-10W-120	120	96.8	100	120*96.8*100	0.59	0.71
GUALL-18W-240	242	97.7	100	242*97.7*100	1.1	1.3



## Driver Datasheet (Non-Dimmable)

Total load wattage		10W	18W
Output	Output Voltage range	DC60-80V	
	Rated output current	140mA	230mA
	Line Regulation	±5%	
	Setup, Rise Time	1S	
	Flickering Index	-	
Input	Input Voltage	AC85-265V	AC200-240V
	Rated Input Voltage(V)	AC100-240V	AC230V
	Frequency	50/60Hz	
	Input Current	≤0.11A	≤0.1A
	Rated Input Current	0.1A	0.09A
	Power Factor	0.9	
	THD	-	
	Efficiency	≥87%	≥88%
	No load wattage	<0.5W	
Protection	Short circuit protection	Pass	
	Over voltage protection	Pass	
	Over temperature protection	Pass	
Safety & EMC	Withstand voltage	-	
	Isolation Resistance	-	
	Surge	IEC61000-4-5(L-N:0.5KV, L/N-PG:1KV)	
	EMC Emission	EN55015, EN61000-3-2	
EMC Immunity	EN61000-4-2,3,4,5,6,8,11; EN61547		