

INTRODUCTION **GTG3611A: LED WALL LIGHT**

FEATURE

Advanced LED Lighting Technology
 The Uniform Quality by Skilled Production
 Create a Variety of Facade Lighting
 Fantastic Architecture Decoration
 Long Lifespan >50,000hours

MAIN MATERIAL

LED Brand: GUBO
 Driver Brand: GUBO
 Housing: Die-casted Aluminum Housing
 Optics: High Efficiency PC Lens

INSTALLATION

Suitable for Balcony, Veranda, External Wall.....
 [FFS]: Flush [FWA]: Wall Surface Mounted
 [FRF]: Semi flush recessed
 [FJP]: Custom Fixing Plate on Outlet Box









STANDARD

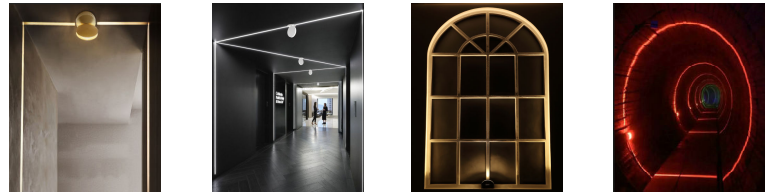
Designed and Manufactured to Comply with
 CE/RoHS/ETL/FCC/SAA
 IP65 Protection, Class III Electric

CUSTOM OPTION

LED CCT: 1,800K~10,000K/R/G/B/Y
 [CRI]: [E] RA80, [G] RA90, [H] RA97
 [PCW-FM]: Male&Female Waterproof Connector
 [SFH] Custom Housing Finish Color by RAL

WHITE	BLACK	GREY	DARK GREY	BRASS
RAL9010P	RAL9005P	RAL7042P	RAL7016P	RAL1024P
				

							
(MCA120A)-[FFS]		(MCA120A)-[FRF]	(MCAS120A)-[FFS]		(MCAS120A)-[FRF]		



MODEL	POWER [W]	LED TYPE	CCT [K]	CRI	FLUX [LM]	POWER FACTOR	BEAM ANGLE	REMOTE CONTROL	INPUT [V]
GTG3611A-MCA120A	6W	3x5W SMD3535	G2700K	RA90	150	>0.9	BLR:2°x300°	[CDP]:PWM(1%)	+DC24V [DC12V]
			G3000K	RA90	160				
			G3500K	RA90	160				
			G4000K	RA90	200				
			G5000K	RA90	200				
			G5700K	RA90	200				
	G6500K	RA90	180						
	2C@6W	TWG	G2700K	G6500K	RA90	150	>0.9	[Following by Remote Driver]	
3C@6W	RGB	620nm	520nm	455nm	\	150	>0.9	[CDT]:TRIAC(15%)	
4C@6W	RGBW	620nm	520nm	455nm	G2700K	\	150	>0.9	[CDV0]:0~10V(8%)
4C@6W	RGBA	620nm	520nm	455nm	590nm	\	150	>0.9	[CDV1]:1~10V(15%)
GTG3611A-MCAS120A	6W	3x5W SMD3535	G2700K	RA90	150	>0.9	BLR:2°x270°	[CRZ]:Zigbee(1%)	
			G3000K	RA90	160				
			G3500K	RA90	160				
			G4000K	RA90	200				
			G5000K	RA90	200				
			G5700K	RA90	200				
	G6500K	RA90	180						
	2C@6W	TWG	G2700K	G6500K	RA90	150	>0.9	[CRB]:Bluetooth(1%)	
3C@6W	RGB	620nm	520nm	455nm	\	150	>0.9	[CRF]:2.4G RF(1%)	
4C@6W	RGBW	620nm	520nm	455nm	G2700K	\	150	>0.9	
4C@6W	RGBA	620nm	520nm	455nm	590nm	\	150	>0.9	

NOTE:

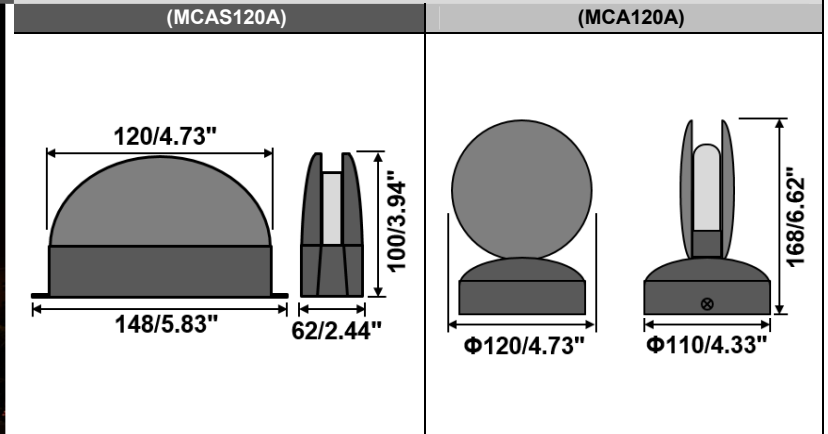
All parameters are measured at 25°C ambient temperature, 35% humidity experimental environment.
 Tolerances of power and luminous flux are ±10%, tolerance of color rendering index is ±5.

[FWA]: Wall Surface Mounted LED light

CASE STUDY:

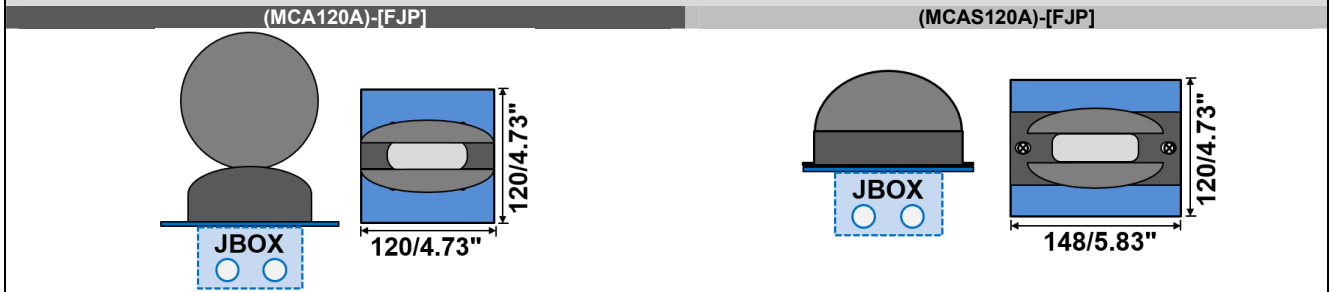


DIMENSION: [UNIT: MM]



[FJP]: Custom Fixing Plate on Outlet Box

DIMENSION: [UNIT: MM]



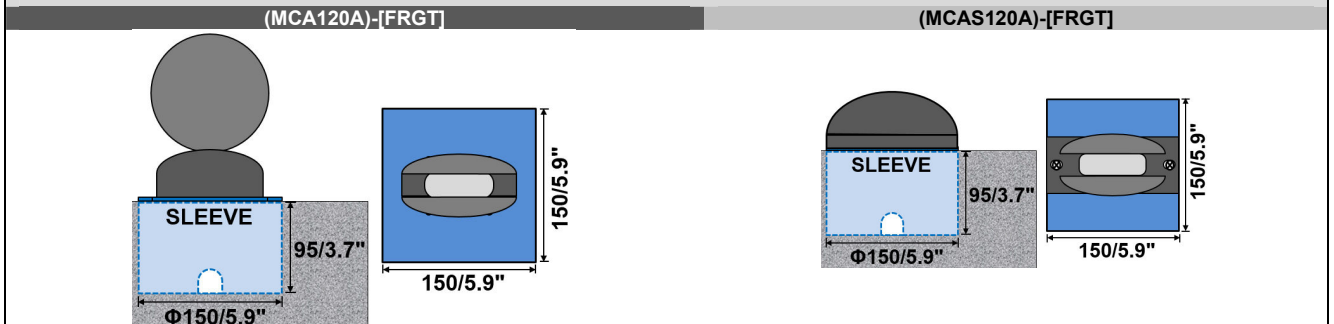
[FRF]: Semi-flush Recessed Mounting

DIMENSION: [UNIT: MM]



[FRGT]: Inground Sleeve

DIMENSION: [UNIT: MM]



SPECIFICATION

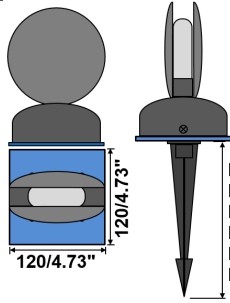
GTG3611A: LED WALL LIGHT

[FBS]: Base Spike

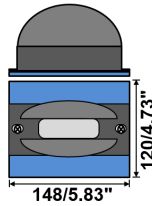
DIMENSION: [UNIT: MM]

(MCA120A)-[FBS]

(MCAS120A)-[FBS]



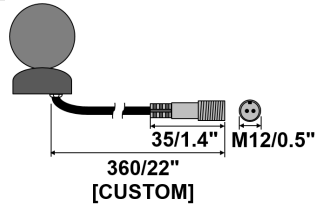
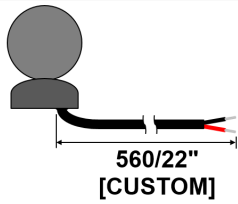
[MBS]
L160A: 160/6.3"
L210A: 210/8.3"
L265A: 265/10.5"
L400A: 15.8"
L500A: 19.7"
L600A: 23.7"



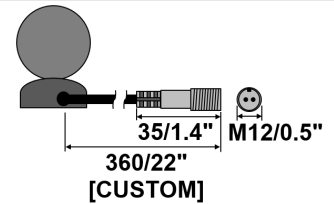
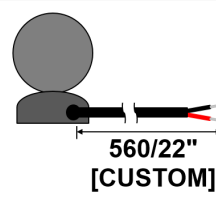
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Power Feeds

Power Cord Feeds Position at Bottom/Back Position
[ACB-L560A] [ACB-M12A-L360A] MALE CONNECTOR

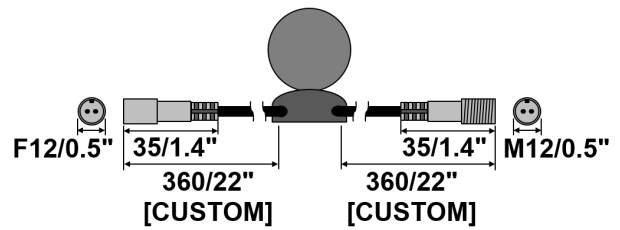
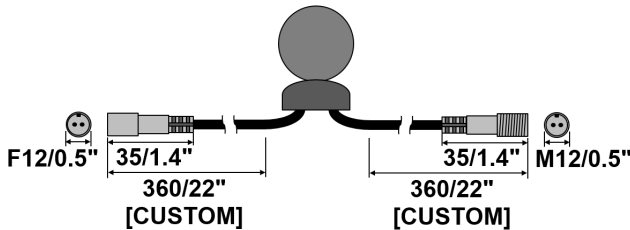


Power Cord Feeds Position at Side Position
[ACS-L560A] [ACS-M12A-L360A] MALE CONNECTOR

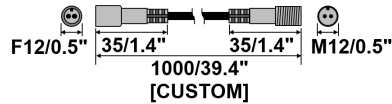


[ACB-FM12A-L360A]

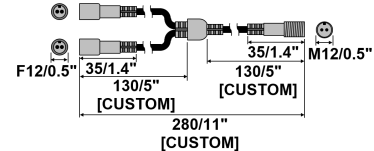
[ACS-FM12A-L360A]



Power cord with female and male connector
[ACFM12A-L1000A]

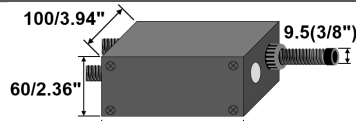


"Y" Power cord with 2pcs female and one male connector
[ACY12A-L280A]



Accessories

[JUNCTION BOX IP65]
JBD101A



JBD101A2: 100/3.94" (1-in and 1-out)
JBD101A3: 100/3.94" (1-in and 2-out)
JBD101A4: 100/3.94" (2-in and 2-out)

[JUNCTION BOX IP67]
JBD201A2



JBD201A2: 250/9.84" (1-in and 1-out)

[JUNCTION BOX IP67]
JBD201[BGB]: / JBD201B4



JBD201B3: 250/9.84" (1-in and 2-out)
JBD201B4: 250/9.84" (2-in and 2-out)