

**INTRODUCTION**

**GTG3406A: LED WALL LIGHT**

**FEATURE**

- Durable Optimized LED Lighting Design
- Skilled Manufacturing Technology
- Upgrade LED Lighting Design
- Easy Installation and Maintenance
- Long Lifespan >50,000hours
- Working Temperature: -30°C~50°C

**MAIN MATERIAL**

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

**INSTALLATION**

- Installation: Surface Mounted
- [FBB]: JBOX Mounting Kits
- Notes:** Remote Driver need be in Deep JBOX
- Suitable for Balcony, Veranda, External Wall.....

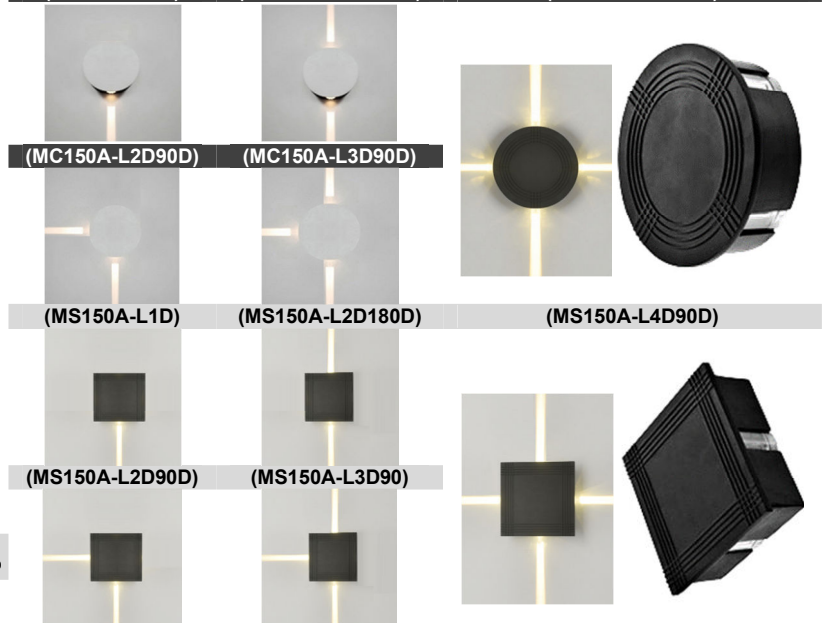
**STANDARD**

- Designed and Manufactured to Comply with CE/RoHS/CB/cETL/SAA Standard
- Withstand Voltage: 3.75KV, Surge: 6KV
- IP65 Protection, Class I Electric

**OPTION**

- LED CCT: 1,800K~10,000K/R/G/B/Y
- [CRI]: [E] RA80, [G] RA90, [H] RA97(RG0)
- LED Grown Light: **Full Spectrum** 380nm~840nm
- Housing Color Finish: (Colors in RAL)

- WHITE** RAL9010P
- BLACK** RAL9005P
- GREY** RAL7042P
- DARK GREY** RAL7016P
- BRASS** RAL1024P

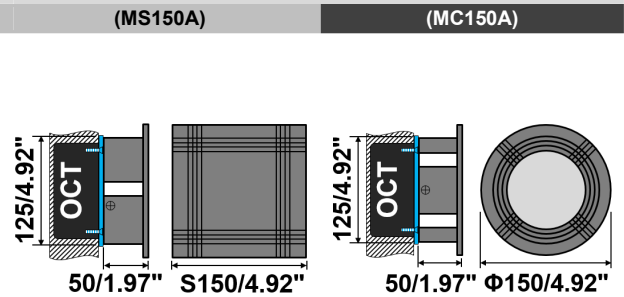


**CASE STUDY: (MC150A)**

**CASE STUDY: (MS150A)**



**DIMENSION: [UNIT: MM]**

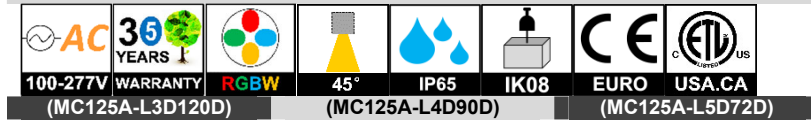


MODEL	POWER [W]	LED TYPE	CCT [K]	CRI	FLUX [LM]	POWER FACTOR	BEAM ANBGLE	OPTIONAL DIMMING	INPUT [V]
GTG3406A-MC150A-MS150A-L4D90D	4x2W	4x5W	G2700K	RA90	4x160	>0.6	4x3°	[+CDP]:PWM(1%) [+CDX]:DMX512(1%)	*AC100~277V [AC100~240V] [AC100~347V] 50/60Hz
			G3000K	RA90	4x167				
			G4000K	RA90	4x165				
			G6500K	RA90	4x165				
			2C@(4x2W)	4TWG	G2700K				
4C@(4x2W)	4RGBWG	620nm 520nm 455nm G2700K	\	4x100	>0.3				
GTG3406A-MC150A-MS150A-L1D	1x2W	1x5W	G2700K	RA90	160	>0.4	1x3°	[Following by Remote Driver] [CDT]:TRIAC(15%) [CDV]:0/1~10V(8%) [CDV0]:0~10V(1%) [CDV1]:1~10V(15%) [CDX]:DMX512(1%) [CDA]:DALI(1%) [CRZ]:Zigbee(1%) [CRB]:Bluetooth(1%) [CRF]:2.4G RF(1%)	*AC100~277V [AC100~240V] [AC100~347V] 50/60Hz
			G3000K	RA90	167				
			G4000K	RA90	165				
			G6500K	RA90	165				
			2C@(1x2W)	1TWG	G2700K				
4C@(1x2W)	1RGBWG	620nm 520nm 455nm G2700K	\	100	>0.4				
GTG3406A-MC150A-MS150A-L2D90D-L2D180D	2x2W	2x5W	G2700K	RA90	2x160	>0.5	2x3°	[Following by Remote Driver] [CDT]:TRIAC(15%) [CDV]:0/1~10V(8%) [CDV0]:0~10V(1%) [CDV1]:1~10V(15%) [CDX]:DMX512(1%) [CDA]:DALI(1%) [CRZ]:Zigbee(1%) [CRB]:Bluetooth(1%) [CRF]:2.4G RF(1%)	[CV DC12V] [+CV DC24V] [CV DC42V]
			G3000K	RA90	2x167				
			G4000K	RA90	2x165				
			G6500K	RA90	2x165				
			2C@(2x2W)	2TWG	G2700K				
4C@(2x2W)	2RGBWG	620nm 520nm 455nm G2700K	\	2x100	>0.4				
GTG3406A-MC150A-MS150A-L3D90D	3x2W	3x5W	G2700K	RA90	3x160	>0.5	2x3°	[Following by Remote Driver] [CDT]:TRIAC(15%) [CDV]:0/1~10V(8%) [CDV0]:0~10V(1%) [CDV1]:1~10V(15%) [CDX]:DMX512(1%) [CDA]:DALI(1%) [CRZ]:Zigbee(1%) [CRB]:Bluetooth(1%) [CRF]:2.4G RF(1%)	[CV DC12V] [+CV DC24V] [CV DC42V]
			G3000K	RA90	3x167				
			G4000K	RA90	3x165				
			G6500K	RA90	3x165				
			2C@(3x2W)	3TWG	G2700K				
4C@(3x2W)	3RGBWG	620nm 520nm 455nm G2700K	\	3x100	>0.4				

**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.

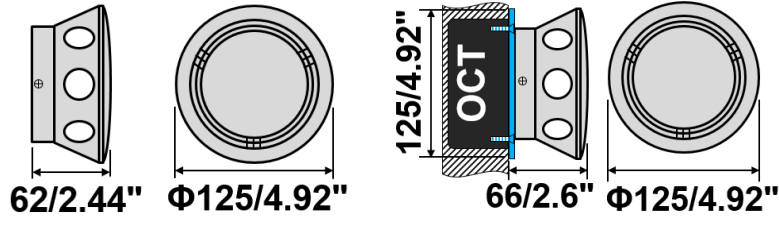
**GTG3406B: LED WALL LIGHT**



(MC125A-L6D60D) (MC125A-L8D45D)



DIMENSION: [UNIT: MM] (MC125A) [FJP]



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LED Brand: GUBO  
 Driver Brand: GUBO  
 Housing: Die-casted Aluminum  
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**INSTALLATION**

Installation: Surface Mounted  
 [FJP]: JBOX Mounting Plate  
**Notes:** Remote Driver need be in Deep JBOX  
 Suitable for Balcony, Veranda, External Wall.....

**STANDARD**

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 CE/RoHS/CB/cETL/SAA Standard  
 Withstand Voltage: 3.75KV, Surge: 6KV  
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**OPTION**

LED CCT: 1,800K~10,000K/R/G/B/Y  
 [CRI]: [E] RA80, [G] RA90, [H] RA97(RG0)  
 Housing Color Finish: (Colors in RAL)

WHITE RAL9010P	BLACK RAL9005P	GREY RAL7042P	DARK GREY RAL7016P	BRASS RAL1024P
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**CASE STUDY:**



MODEL	POWER [W]	LED TYPE	CCT [K]	CRI	FLUX [LM]	POWER FACTOR	BEAM ANGLE	OPTIONAL DIMMING	INPUT [V]
GTG3406B-MC125A-L3D120D	3x2W	3x5W	G2700K	RA90	3x160	>0.6	3x45°		
			G3000K	RA90	3x167				
			G4000K	RA90	3x165				
			G6500K	RA90	3x165				
			2C@(3x2W)	3TWG	G2700K				
4C@(3x2W)	3RGBWG	620nm	520nm	455nm	G2700K	\	3x100	>0.3	
GTG3406B-MC125A-L4D90D	4x2W	4x5W	G2700K	RA90	4x160	>0.4	4x45°	[+CDP]:PWM(1%)	
			G3000K	RA90	4x167				
			G4000K	RA90	4x165				
			G6500K	RA90	4x165				
			2C@(4x2W)	3TWG	G2700K				
4C@(4x2W)	3RGBWG	620nm	520nm	455nm	G2700K	\	4x100	>0.4	
GTG3406B-MC125A-L5D72D	5x2W	5x5W	G2700K	RA90	5x160	>0.5	5x45°	[Following by Remote Driver]	AC100~277V [AC100~240V] [AC100~347V] 50/60Hz
			G3000K	RA90	5x167				
			G4000K	RA90	5x165				
			G6500K	RA90	5x165				
			2C@(5x2W)	3TWG	G2700K				
4C@(5x2W)	3RGBWG	620nm	520nm	455nm	G2700K	\	5x100	>0.4	
GTG3406B-MC125A-L6D60D	6x2W	6x5W	G2700K	RA90	6x160	>0.5	6x45°	[CV DC12V] [+CV DC24V] [ CV DC42V ]	
			G3000K	RA90	6x167				
			G4000K	RA90	6x165				
			G6500K	RA90	6x165				
			2C@(6x2W)	3TWG	G2700K				
4C@(6x2W)	3RGBWG	620nm	520nm	455nm	G2700K	\	6x100	>0.4	
GTG3406B-MC125A-L8D45D	8x2W	8x5W	G2700K	RA90	8x160	>0.5	8x45°	[CRZ]:Zigbee(1%) [CRB]:Bluetooth(1%) [CRF]:2.4G RF(1%)	
			G3000K	RA90	8x167				
			G4000K	RA90	8x165				
			G6500K	RA90	8x165				
			2C@(8x2W)	3TWG	G2700K				
4C@(8x2W)	3RGBWG	620nm	520nm	455nm	G2700K	\	8x100	>0.4	

**NOTE:**

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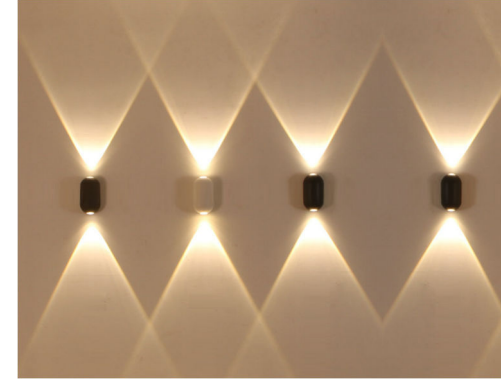
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<b>WHITE</b> RAL9010P	<b>BLACK</b> RAL9005P	<b>GREY</b> RAL7042P	<b>DARK GREY</b> RAL7016P	<b>BRASS</b> RAL1024P

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**GTG3406C: LED WALL LIGHT**

**CASE STUDY:**



(MCA100A-L2D180D) DIMENSION: [MM] 	(MCB100A-L4D90D) DIMENSION: [MM] 
(MSA100A-L4D90D) DIMENSION: [MM] 	(MSB100A-L4D90D) DIMENSION: [MM] 
(MRA50D-L1D) DIMENSION: [MM] 	(MRA50A-L1D) DIMENSION: [MM] 
(MRH50A-L2D180A) DIMENSION: [MM] 	(MRH50D-L2D180A) DIMENSION: [MM] 
(MRH50R-L2D180A) DIMENSION: [MM] 	

MODEL	POWER [W]	LED TYPE	CCT [K]	CRI	FLUX [LM]	POWER FACTOR	BEAM ANGLE	OPTIONAL DIMMING	INPUT [V]	
GTG3406C-MRA50A-MRA50D-L1D	1x2W	1x5W	G2700K	RA90	160	>0.5	1x45°			
			G3000K	RA90	167					
			G3500K	RA90	167					
			G4000K	RA90	180					
	2C@(2W)	1TWG	G2700K	G6500K	RA90	120	>0.5			
	4C@(2W)	1RGBWG	620nm	520nm	455nm	G2700K	\	100	>0.4	
GTG3406C-MRH50A-MRH50D-MRH50R-L2D180D	2x2W	2x5W	G2700K	RA90	2x160	>0.5	2x45°	[+CDP]:PWM(1%)		
			G3000K	RA90	2x167					
			G3500K	RA90	2x167					
			G4000K	RA90	2x180					
	2C@(2x2W)	2TWG	G2700K	G6500K	RA90	2x120	>0.5	[Following by Remote Driver]	*AC100~277V [AC100~240V] [AC100~347V] 50/60Hz	
	4C@(2x2W)	2RGBWG	620nm	520nm	455nm	G2700K	\	2x100		>0.4
	4x2W	4x5W	G2700K	RA90	4x160	>0.5	4x45°	[CDT]:TRIAC(15%) [CDV]:0/1~10V(8%) [CDV0]:0~10V(1%) [CDV1]:1~10V(15%) [CDX]:DMX512(1%) [CDA]:DALI(1%) [CRZ]:Zigbee(1%) [CRB]:Bluetooth(1%) [CRF]:2.4G RF(1%)		[CV DC12V] [+CV DC24V] [CV DC42V]
			G3000K	RA90	4x167					
			G3500K	RA90	4x167					
			G4000K	RA90	4x180					
	2C@(4x2W)	4TWG	G2700K	G6500K	RA90	4x120	>0.5			
	4C@(4x2W)	4RGBWG	620nm	520nm	455nm	G2700K	\	4x100	>0.4	
GTG3406C-MSB100A-L4D90D	4x2x2W	8x5W	G2700K	RA90	4x2x160	>0.5	4x2x45°			
			G3000K	RA90	4x2x167					
			G3500K	RA90	4x2x167					
			G4000K	RA90	4x2x180					
	2C@(4x2x2W)	8TWG	G2700K	G6500K	RA90	4x2x120	>0.5			
	4C@(4x2x2W)	8RGBWG	620nm	520nm	455nm	G2700K	\	4x2x100	>0.4	

**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.