

INTRODUCTION

FEATURE

Anti-glare Soft Lighting for Walking Path
Multiple Customized Options Creative Lighting
The Uniform Quality by Skilled Production
Easy Installation and Maintenance Freely
Long Lifespan >50,000hours

MAIN MATERIAL

LED Brand: GUBO
Driver Brand: GUBO
Housing: Die-casted Aluminum Housing
Optics: High Efficiency PC Lens
Fittings: Corrosion-resistant Plastic Sleeve
Power Wire: Pre-wired 15cm Length

INSTALLATION

Wall Recessed Mounted
Notes: Sleeve need to be Pre-embedded.
Suitable for Staircase, Path.....

STANDARD

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

OPTION

LED CCT: 1,800K~10,000K/R/G/B/Y
[CRI]: [E] RA80, [G] RA90, [H] RA97
[CSP]: PIR Motion Sensor without Lux Sensor
[CSPL]: PIR Motion Sensor with Lux Sensor

- Detection Angle: 120°
- Detection Distance: Maxi. 3meters
- Time Delay: 30seconds

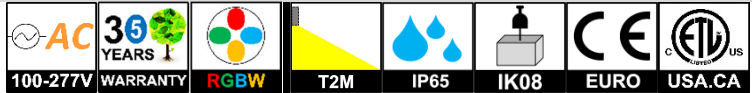
Custom Trim Finish Color: Painted Color by RAL#

WHITE	BLACK	GREY	DARK GREY	BRASS
RAL9010P	RAL9005P	RAL7042P	RAL7016P	RAL1024P

CASE STUDY: A-MR115A



GTG4102: WALL RECESSED LED STEP LIGHT



PROFILE OPTIONS

[A]-(MR115A)

[B]-(MR115A)

[C]-(MR115A)



[D]-(MR115A)

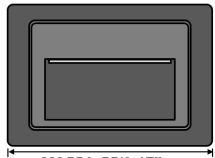
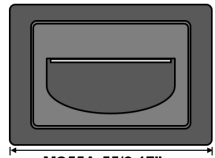
[E]-(MR115A)



[GTG4102A] (MR115A)				DIMENSION OF [A]: [UNIT: MM]	
(MS55A)	(MS85A)	(MR115A)	(MR215A)		
(MR525A)					
[GTG4102B]				DIMENSION OF [B]: [UNIT: MM]	
(MS55A)	(MS85A)	(MR115A)	(MR215A)		
[GTG4102C]				DIMENSION OF [C]: [UNIT: MM]	
(MS55A)	(MS85A)	(MR115A)	(MR215A)		

SPECIFICATION

GTG4102: WALL RECESSED LED STEP LIGHT

[GTG4102D]				DIMENSION OF [D]:		[UNIT: MM]
(MS55A)	(MS85A)	(MR115A)	(MR215A)			
						MS55A:55/2.17" MS85A:85/3.35" MR115A:85/3.35" MR215A:85/3.35"
				50/1.97" 50/1.97" 50/1.97" 50/1.97"	MS55A:55/2.17" MS85A:85/3.35" MR115A:115/4.53" MR215A:214/8.43"	
[GTG4102E]				DIMENSION OF [E]:		[UNIT: MM]
(MS55A)	(MS85A)	(MR115A)	(MR215A)			
						MS55A:55/2.17" MS85A:85/3.35" MR115A:85/3.35" MR215A:85/3.35"
				50/1.97" 50/1.97" 50/1.97" 50/1.97"	MS55A:55/2.17" MS85A:85/3.35" MR115A:115/4.53" MR215A:214/8.43"	

MODEL	POWER 【W】	LED TYPE	CCT 【K】		CRI	FLUX 【LM】	POWER FACTOR	BEAM ANGLE	OPTIONAL DIMMING MODE	INPUT 【V】	
GTG4102A- GTG4102B- GTG4102C- GTG4102D- GTG4102E- MS55A	2W	3x2W SMD3030	G2700K		RA90	90	>0.5	T2M:65x135°	[+CDP]:PWM(1%) [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 [AC220~240V] [AC110~130V] 50/60Hz [CV DC12V] [+CV DC24V] [CV DC36V] [CV DC48V]	
			G3000K		RA90	95					
			G3500K		RA90	95					
			G4000K		RA90	100					
			G5000K		RA90	100					
			G5700K		RA90	100					
			G6500K		RA90	100					
	2C@2W	TWG	G2700K	G6500K	RA90	90	>0.4				
GTG4102A- GTG4102B- GTG4102C- GTG4102D- GTG4102E- MS85A	3W	3x2W SMD3030	G2700K		RA90	130	>0.5				
			G3000K		RA90	140					
			G3500K		RA90	140					
			G4000K		RA90	150					
			G5000K		RA90	150					
			G5700K		RA90	150					
			G6500K		RA90	150					
	2C@3W	TWG	G2700K	G6500K	RA90	130	>0.4				
4C@3W	RGBW	620nm	520nm	455nm	G2700K	\	130				>0.4
GTG4102A- GTG4102B- GTG4102C- GTG4102D- GTG4102E- MR115A	6W [3W]	6x2W SMD3030	G2700K		RA90	260	>0.5				
			G3000K		RA90	280					
			G3500K		RA90	280					
			G4000K		RA90	300					
			G5000K		RA90	300					
			G5700K		RA90	300					
			G6500K		RA90	300					
	2C@6W	TWG	G2700K	G6500K	RA90	260	>0.4				
4C@6W	RGBW	620nm	520nm	455nm	G2700K	\	260				>0.4
GTG4102A- GTG4102B- GTG4102C- GTG4102D- GTG4102E- MR215A	2x6W [2x5W]	2x6x2W SMD3030	G2700K		RA90	2x260	>0.5				
			G3000K		RA90	2x280					
			G3500K		RA90	2x280					
			G4000K		RA90	2x300					
			G5000K		RA90	2x300					
			G5700K		RA90	2x300					
			G6500K		RA90	2x300					
	2C@6W	TWG	G2700K	G6500K	RA90	2x260	>0.4				
4C@6W	RGBW	620nm	520nm	455nm	G2700K	\	2x260				>0.4
GTG4102A- MR525A	5x6W [5x5W]	5x6x2W SMD3030	G2700K		RA90	5x260	>0.5				
			G3000K		RA90	5x280					
			G3500K		RA90	5x280					
			G4000K		RA90	5x300					
			G5000K		RA90	5x300					
			G5700K		RA90	5x300					
			G6500K		RA90	5x300					
	2C@6W	TWG	G2700K	G6500K	RA90	5x260	>0.4				
4C@6W	RGBW	620nm	520nm	455nm	G2700K	\	5x260				>0.4

NOTE:

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