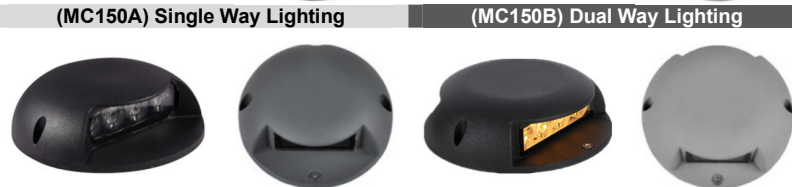
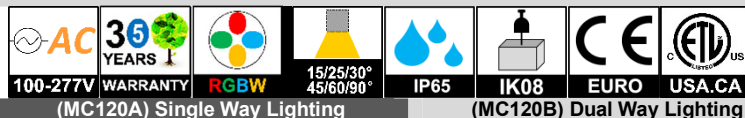


GTG4561: SURFACE MOUNTED LED STEP LIGHT



INTRODUCTION

FEATURE

Anti-glare Soft Lighting for Walking Path
Multiple Customized Options to Make 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 Cord [ACPB]: Pre-wired 560mm Length

INSTALLATION

Ground or Wall or Ceiling Surface Mounted
Notes: [FJP] Available on 4"JBOX
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
Custom Trim Finish Color: Painted Color by RAL#

WHITE	BLACK	GREY	DARK GREY	BRASS
RAL9010P	RAL9005P	RAL7042P	RAL7016P	RAL1024P

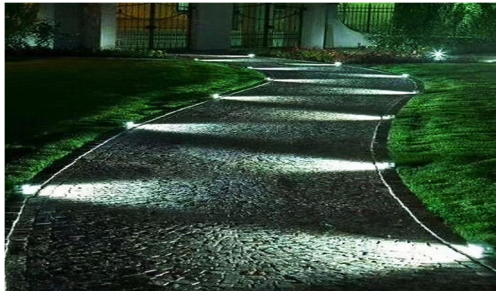
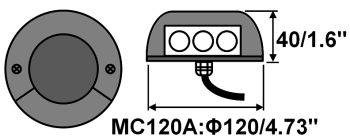
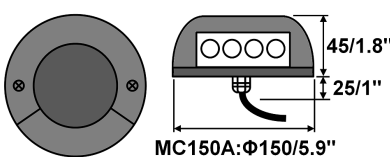
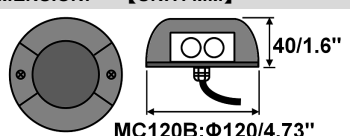
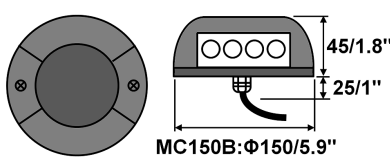
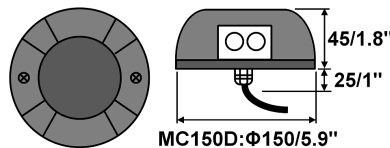
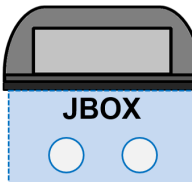
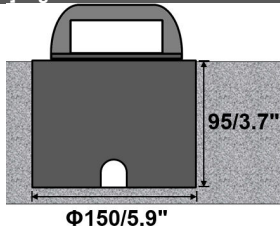
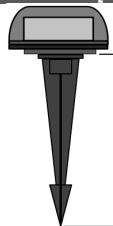
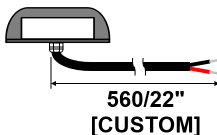
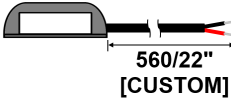
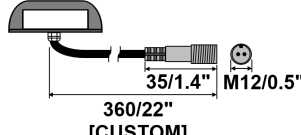
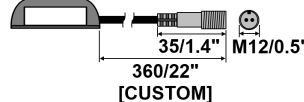
MODEL	POWER 【W】	LED TYPE	CCT 【K】		CRI	FLUX 【LM】	POWER FACTOR	BEAM ANGLE	REMOTE CONTROL	INPUT 【V】	
GTG4561A- -MC120A- -FFS- -FRGF- -FJP- -FBS-	3W	3x2W SMD3030	G2700K		RA90	230	>0.5	[Symmetric] BL15D:15° BL25D:25° BL30D:30° BL45D:45° BL60D:60° BL90D:90° BL120D:120° [Oval] BLV15x45° BLV15x60° BLV30x70° BDF] LM-20% BDF:120° [BGL] LM-20%	[CDP]:PWM(1%)	CV DC24V [CV DC12V]	
			G3000K		RA90	250					
			G3500K		RA90	250					
			G4000K		RA90	260					
			G5000K		RA90	260					
	G6500K		RA90	255							
	2C@6W	TWG	G2700K	G6500K	RA90	150	>0.4				
3C@6W	RGB	620nm	520nm	455nm	\	150	>0.4				
4C@6W	RGBW	620nm	520nm	455nm	2700K	\	150				>0.4
4C@6W	RGBA	620nm	520nm	455nm	590nm	\	150				>0.4
GTG4561A- -MC120B- -FFS- -FRGF- -FJP- -FBS-	2x2W	2x2x2W SMD3030	G2700K		RA90	2x150	>0.5				[Symmetric] BL15D:15° BL25D:25° BL30D:30° BL45D:45° BL60D:60° BL90D:90° BL120D:120° [Oval] BLV15x45° BLV15x60° BLV30x70° BDF] LM-20% BDF:120° [BGL] LM-20%
			G3000K		RA90	2x160					
			G3500K		RA90	2x160					
			G4000K		RA90	2x180					
			G5000K		RA90	2x180					
	G6500K		RA90	2x170							
	2x2C@2W	TWG	G2700K	G6500K	RA90	2x100	>0.4				
2x3C@2W	RGB	620nm	520nm	455nm	\	2x100	>0.4				
2x4C@2W	RGBW	620nm	520nm	455nm	2700K	\	2x100	>0.4			
2x4C@2W	RGBA	620nm	520nm	455nm	590nm	\	2x100	>0.4			
GTG4561A- -MC150A- -FFS- -FRGF- -FJP- -FBS-	4W	4x2W SMD3030	G2700K		RA90	310	>0.5	[Symmetric] BL15D:15° BL25D:25° BL30D:30° BL45D:45° BL60D:60° BL90D:90° BL120D:120° [Oval] BLV15x45° BLV15x60° BLV30x70° BDF] LM-20% BDF:120° [BGL] LM-20%	[CDP]:PWM(1%)	CV DC24V [CV DC12V]	
			G3000K		RA90	330					
			G3500K		RA90	330					
			G4000K		RA90	350					
			G5000K		RA90	350					
	G6500K		RA90	340							
	2C@4W	TWG	G2700K	G6500K	RA90	200	>0.4				
3C@4W	RGB	620nm	520nm	455nm	\	200	>0.4				
4C@4W	RGBW	620nm	520nm	455nm	2700K	\	200				>0.4
4C@4W	RGBA	620nm	520nm	455nm	590nm	\	200				>0.4
GTG4561A- -MC150B- -FFS- -FRGF- -FJP- -FBS-	2x4W	2x4x2W SMD3030	G2700K		RA90	2x310	>0.5				[Symmetric] BL15D:15° BL25D:25° BL30D:30° BL45D:45° BL60D:60° BL90D:90° BL120D:120° [Oval] BLV15x45° BLV15x60° BLV30x70° BDF] LM-20% BDF:120° [BGL] LM-20%
			G3000K		RA90	2x330					
			G3500K		RA90	2x330					
			G4000K		RA90	2x350					
			G5000K		RA90	2x350					
	G6500K		RA90	2x340							
	2x2C@4W	TWG	G2700K	G6500K	RA90	2x200	>0.4				
2x3C@4W	RGB	620nm	520nm	455nm	\	2x200	>0.4				
2x4C@4W	RGBW	620nm	520nm	455nm	2700K	\	2x200	>0.4			
2x4C@4W	RGBA	620nm	520nm	455nm	590nm	\	2x200	>0.4			
GTG4561A- -MC150D- -FFS- -FRGF- -FJP- -FBS-	4x2W	4x2x2W SMD3030	G2700K		RA90	4x150	>0.5	[Symmetric] BL15D:15° BL25D:25° BL30D:30° BL45D:45° BL60D:60° BL90D:90° BL120D:120° [Oval] BLV15x45° BLV15x60° BLV30x70° BDF] LM-20% BDF:120° [BGL] LM-20%	[CDP]:PWM(1%)	CV DC24V [CV DC12V]	
			G3000K		RA90	4x160					
			G3500K		RA90	4x160					
			G4000K		RA90	4x180					
			G5000K		RA90	4x180					
	G6500K		RA90	4x170							
	4x2C@2W	TWG	G2700K	G6500K	RA90	4x100	>0.4				
4x3C@2W	RGB	620nm	520nm	455nm	\	4x100	>0.4				
4x4C@2W	RGBW	620nm	520nm	455nm	2700K	\	4x100				>0.4
4x4C@2W	RGBA	620nm	520nm	455nm	590nm	\	4x100				>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.

GTG4561: SURFACE MOUNTED LED STEP LIGHT

SPECIFICATION

(MC120A-FFS) Single Way Lighting		DIMENSION: [UNIT: MM]	CASE STUDY: 	
				
(MC150A-FFS) Single Way Lighting		DIMENSION: [UNIT: MM]		
				
(MC120B-FFS) Dual Way Lighting		DIMENSION: [UNIT: MM]	CASE STUDY: 	
				
(MC150B-FFS) Dual Way Lighting		DIMENSION: [UNIT: MM]		
				
(MC150D-FFS) Four Way Lighting		DIMENSION: [UNIT: MM]	CASE STUDY: 	
				
[FRGF] Inground Sleeve		[FJP] JBOX Mounting Plate		
				
		[FBS] Spike		
				
Power Cord Feeds Position at Bottom/Back Position [ACB-L560A]		Power Cord Feeds Position at Side Position [ACS-L560A]		
				
Power Cord Feeds Position at Bottom/Back Position [ACB-M12A-L360A]		Power Cord Feeds Position at Side Position [ACS-M12A-L360A]		
				
ACCESSORIES				
Power cord with female and male connector [ACFM12A-L1000A]		"Y" Power cord with 2pcs female and one male connector [ACY12A-L280A]		
