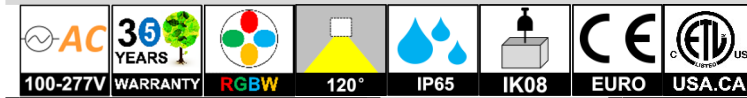


SEPPO: LED GARDEN LIGHT



INTRODUCTION

FEATURE

Perfect Luminaires for Driveways and Footpaths
Pleasantly Uniform Light Effects
Suitable for Areas Without Risk of Vandalism
Long Lifespan >50,000hours
Working Temperature: -30°C~50°C

MAIN MATERIAL

LED Brand: GUBO
Driver Brand: GUBO
Housing: Aluminum Profile
Optics: Nano Opal PC Lens
BGB: Tapering Horn Baffle Reflecting
[BDC] Diffuser: Anti-UV PC Clear Diffuser
[BDM] Diffuser: Anti-UV PC Opal Diffuser

INSTALLATION

Suitable for Garden, Park, Plaza.....
[FFS]: Flush Surface Mounted
[FPS]: Stem Pendant
[FPC]: Catenary Pendant
[FWA]: Wall Surface Mounted
[FSC]: Slip Fitter Mounted
[FJP]: Fixing Plate on JBOX/Outlet Box
[PSA]: Aluminum Straight Bollard

STANDARD

Designed and Manufactured to Comply with
CE/RoHS/TUV/CB/cETL/SAA Standard

IP65 Protection, Class I Electric

OPTION

LED CCT: 1,600K~10,000K/R/G/B/Y
[CRI]: [E] RA80, [G] RA90, [H] RA97(RG0)(RG0)
Working Temperature[M40C]: -40°C~50°C
F1: Custom Housing Finish Colors by RAL Code

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	OPTIONAL DIMMING	INPUT [V]	
SEPPO-MCA180A	6W	24x0.5W SMD2835	G2700K		RA90	410	>0.9	120°	[+CDP]:PWM(1%) Following by Remote Driver [CDT]:TRIAC(10%) [CDV]:0~10V(8%) [CDV0]:0~10V(1%) [CDV1]:1~10V(10%) [CDX]:DMX512(1%) [CDA]:DALI(1%) [CDS]:SPI (1%) [CRF]:2.4G RF(1%) [CRB]:Bluetooth(1%)	+CV DC12V [+CV DC24V] [+CV DC42V]	
			G3000K		RA90	440					
			G3500K		RA90	440					
			G4000K		RA90	460					
			G5000K		RA90	460					
			G5700K		RA90	460					
			G6500K		RA90	450					
2C@12W	TWG	G2700K	G6500K	RA90	410	>0.9					
4C@12W	RGBWG	620nm	520nm	465nm	G2700K	\	410				>0.9
4C@12W	RGBA	620nm	520nm	465nm	590nm	\	410				>0.9
SEPPO-MCA180A	12W	24x1.0W SMD2835	G2700K		RA90	820	>0.9				
			G3000K		RA90	880					
			G3500K		RA90	880					
			G4000K		RA90	930					
			G5000K		RA90	930					
			G5700K		RA90	930					
			G6500K		RA90	810					
2C@12W	TWG	G2700K	G6500K	RA90	820	>0.9					
4C@12W	RGBWG	620nm	520nm	465nm	G2700K	\	820	>0.9			
4C@12W	RGBA	620nm	520nm	465nm	590nm	\	820	>0.9			
SEPPO-MCB190A MCB190B	6W	CXM-6 COB	G2700K		RA90	270	>0.9				
			G3000K		RA90	280					
			G3500K		RA90	280					
			G4000K		RA90	300					
			G5000K		RA90	300					
			G5700K		RA90	300					
			G6500K		RA90	290					
2C@12W	TWG	G2700K	G6500K	RA90	200	>0.9					
4C@12W	RGBWG	620nm	520nm	465nm	G2700K	\	200	>0.9			
4C@12W	RGBA	620nm	520nm	465nm	590nm	\	200	>0.9			
SEPPO-MCB190A MCB190B	12W [6W]	CXM-6 COB	G2700K		RA90	540	>0.9				
			G3000K		RA90	570					
			G3500K		RA90	570					
			G4000K		RA90	590					
			G5000K		RA90	590					
			G5700K		RA90	590					
			G6500K		RA90	580					
2C@12W	TWG	G2700K	G6500K	RA90	420	>0.9					
4C@12W	RGBWG	620nm	520nm	465nm	G2700K	\	420	>0.9			
4C@12W	RGBA	620nm	520nm	465nm	590nm	\	420	>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.

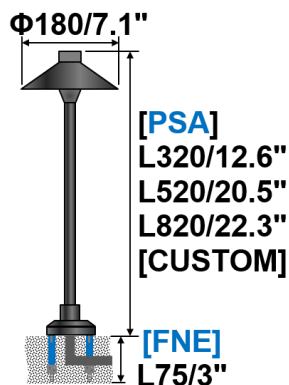
MODEL: MCA180A

NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.

[PSA-L520]-[FBB-C90] Bollard

DIMENSION:[UNIT: MM]

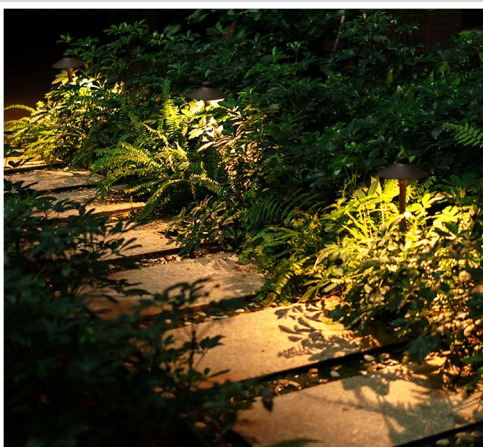
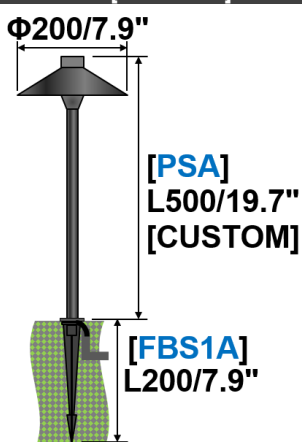
CASE STUDY



[PSA-L500]-[FBS-L200] Spike

DIMENSION:[UNIT: MM]

CASE STUDY



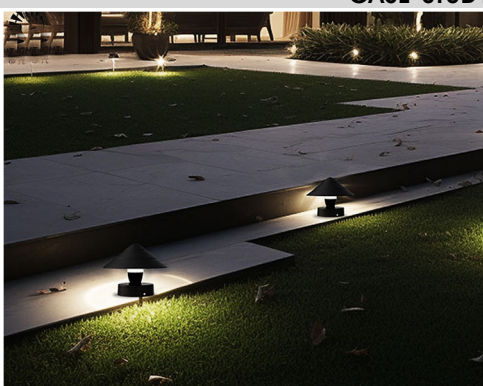
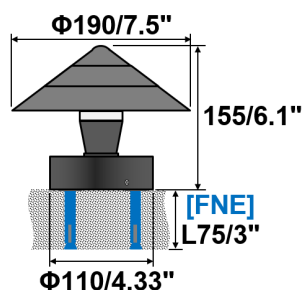
MODEL: MCB190A

NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.

[FFS] Flush Surface Mounted

DIMENSION:[UNIT: MM]

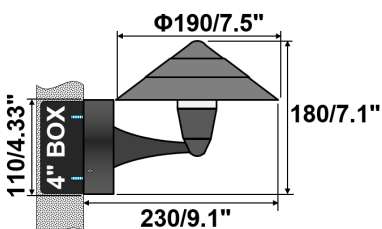
CASE STUDY



[FWA] Wall Mounted

DIMENSION:[UNIT: MM]

CASE STUDY



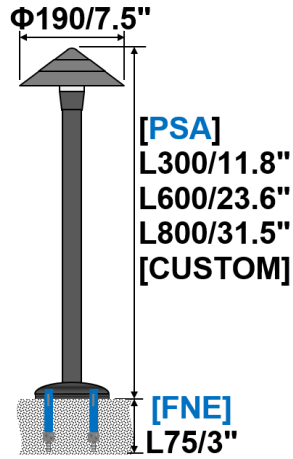
MODEL: MCB190A

NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.

[PSA] Bollard



DIMENSION:[UNIT: MM]



CASE STUDY



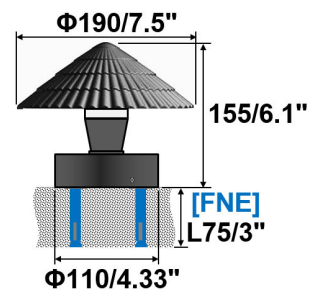
MODEL: MCB190B

NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.

[FFS] Flush Surface Mounted



DIMENSION:[UNIT: MM]



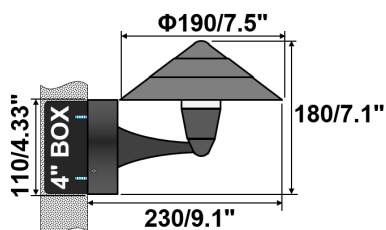
CASE STUDY



[FWA] Wall Mounted



DIMENSION:[UNIT: MM]



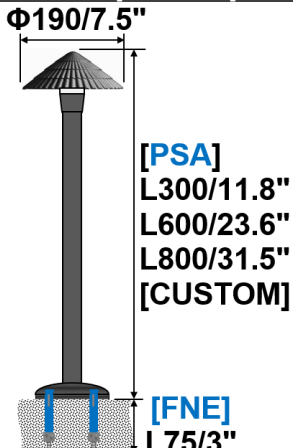
CASE STUDY



[PSA] Bollard



DIMENSION:[UNIT: MM]



CASE STUDY

