

ANDERS SQ: LED GARDEN LIGHT

100-277V	WARRANTY	RGBW	30/60/90/120° T2/T3/T4/T5	IP65	IK08	EURO	USA.CA
[FFS]	[PSA]	[PSA]~[BGS]	[PSA]	[PSA]	(MSA120A)		



INTRODUCTION

FEATURE

Upgrade Optimized Low-glare Garden Lighting
Easy Installation and Maintenance
Long Lifespan >50,000hours
Working Temperature: -30°C~50°C [CUSTOM -40°C]

MAIN MATERIAL

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

INSTALLATION

Suitable for Road Light, like Street, Park.....

[FFS]: Flush Surface Mounted

[FWA]: Wall Surface Mounted

[FSC]: Slip Fitter Mounted

[PSA]: Aluminum Straight Bollard

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

STANDARD

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

CUSTOM OPTION

LED CCT: 1700K/2200K/2700K/3500K/5000K

[CRI]: [E] RA80, [G] RA90, [H] RA97(RG0)

F1: Custom Housing Finish Colors by RAL Code

WHITE	BLACK	GREY	DARK GREY	BRASS
RAL9010P	RAL9005P	RAL7042P	RAL7016P	RAL1024P

DIMMING	POWER [W]	LED TYPE	CCT [K]		CRI	FLUX [LM]	POWER FACTOR	BEAM ANGLE	CUSTOM DIMMING	INPUT [V]	
ANDERS SQ-MSA90A5R 	12W [10W] [7W]	CXM-6 COB	G2700K		RA90	780	>0.9	[Symmetric] 120° [Shield] BGS-S90D  BGS-U180D  BGS-L180D  BGS-U270D 	Following by Remote Driver [Inside Bollard]	AC100~277V [AC100~240V] [AC100~347V] 50/60Hz [+CV DC12V] [+CV DC24V] [+CV DC42V]	
			G3000K		RA90	810					
			G3500K		RA90	810					
			G4000K		RA90	850					
			G5000K		RA90	850					
			G6500K		RA90	820					
	2C@12W	TWG	G2700K	G6500K	RA90	580	>0.9		[CDN]: Non-dimmable [CDT]: TRIAC(10%) [CDV]: 0/1~10V(8%) [CDV0]: 0~10V(1%) [CDV1]: 1~10V(10%) [CDA]: DALI(1%) [CDX]: DMX512(1%) [+CDP]: PWM(1%)		
ANDERS SQ-MSA120A5R 	20W [15W]	CXM-9 COB	G2700K		RA90	1300	>0.9		Following [Sensor]		[CSL]: Photocell Lux Sensor  [CSPD]: Big-level PIR Motion Sensor  [CSMD]: Big-level Microwave Motion Sensor 
			G3000K		RA90	1360					
			G3500K		RA90	1360					
			G4000K		RA90	1410					
			G5000K		RA90	1410					
			G6500K		RA90	1370					
	2C@20W	TWG	G2700K	G6500K	RA90	1050	>0.9				
ANDERS SQ-MSA150A5R 	20W [30W] [25W] [15W]	CXM-14 COB	G2700K		RA90	1300	>0.9				
			G3000K		RA90	1360					
			G3500K		RA90	1360					
			G4000K		RA90	1410					
			G5000K		RA90	1410					
			G6500K		RA90	1370					
	2C@20W	TWG	G2700K	G6500K	RA90	1050	>0.9				
ANDERS SQ-MSA150B5R 	40W [30W] [25W] [20W]	CXM-14 COB	G2700K		RA90	2600	>0.9		Following by Remote Driver [Outside Bollard]		[CDX]: DMX512(1%) [CDS]: SPI(1%) [CRZ]: ZIGBEE(1%) [CRF]: 2.4G RF(1%) [CRB]: Bluetooth(1%)
			G3000K		RA90	2710					
			G3500K		RA90	2710					
			G4000K		RA90	2830					
			G5000K		RA90	2830					
			G6500K		RA90	2750					
	2C@40W	TWG	G2700K	G6500K	RA90	2050	>0.9				
ANDERS SQ-MSA200A5R 	60W [80W] [50W] [40W] [30W]	CXM-14 COB	G2700K		RA90	3890	>0.9				
			G3000K		RA90	4060					
			G3500K		RA90	4060					
			G4000K		RA90	4250					
			G5000K		RA90	4250					
			G6500K		RA90	4160					
	2C@60W	TWG	G2700K	G6500K	RA90	2810	>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.

ANDERS SQ: LED GARDEN LIGHT

SPECIFICATION

DIMMING	POWER [W]	LED TYPE	CCT [K]	CRI	FLUX [LM]	POWER FACTOR	BEAM ANGLE	CUSTOM DIMMING	INPUT [V]
ANDERS SQ-MSA90A1 	12W [15W] [10W] [7W]	48x0.5W SMD2835	G1800K	RA90	850	>0.9	[Symmetric] BDF:120° [Shield] BGS-S90D  BGS-U180D  BGS-L180D  BGS-U270D 	Following by Remote Driver [Inside Bollard] [CDN]:Non-dimmable [CDT]:TRIAC(10%) [CDV]:0/1~10V(8%) [CDV0]:0~10V(1%) [CDV1]:1~10V(10%) [CDA]:DALI(1%) [CDX]:DMX512(1%) +CDP]:PWM(1%) Following [Sensor] [CSL]: Photocell Lux Sensor  [CSPD]: Big-level PIR Motion Sensor  [CSMD]: Big-level Microwave Motion Sensor  Following by Remote Driver [Outside Bollard] [CDX]:DMX512(1%) [CDS]:SPI(1%) [CRZ]:ZIGBEE(1%) [CRF]:2.4G RF(1%) [CRB]:Bluetooth(1%)	AC100~277V [AC100~240V] [AC100~347V] 50/60Hz +CV DC12V] +CV DC24V] +CV DC42V]
			G2200K	RA90	950				
			G2500K	RA90	1060				
			G2700K	RA90	1110				
			G3000K	RA90	1180				
			G3500K	RA90	1180				
			G4000K	RA90	1250				
			G5000K	RA90	1250				
	G6500K	RA90	1230						
	2C@12W	TWG	G2700K	G6500K	RA90	1110			
4C@12W	RGBWG	620nm 520nm 465nm G2700K	\	1110	>0.9				
4C@12W	RGBA	620nm 520nm 465nm 590nm	\	1110	>0.9				
ANDERS SQ-MSA120A1 	20W [30W] [20W] [15W]	120x0.5W SMD2835	G1800K	RA90	1430	>0.9			
			G2200K	RA90	1580				
			G2500K	RA90	1760				
			G2700K	RA90	1850				
			G3000K	RA90	1970				
			G3500K	RA90	1970				
			G4000K	RA90	2080				
			G5000K	RA90	2080				
	G6500K	RA90	2050						
	2C@20W	TWG	G2700K	G6500K	RA90	1850			
4C@20W	RGBWG	620nm 520nm 465nm G2700K	\	1850	>0.9				
4C@20W	RGBA	620nm 520nm 465nm 590nm	\	1850	>0.9				
ANDERS SQ-MSA150A1 	20W [30W] [20W] [15W]	216x0.5W SMD2835	G1800K	RA90	1430	>0.9			
			G2200K	RA90	1580				
			G2500K	RA90	1760				
			G2700K	RA90	1850				
			G3000K	RA90	1970				
			G3500K	RA90	1970				
			G4000K	RA90	2080				
			G5000K	RA90	2080				
	G6500K	RA90	2050						
	2C@20W	TWG	G2700K	G6500K	RA90	1850			
4C@20W	RGBWG	620nm 520nm 465nm G2700K	\	1850	>0.9				
4C@20W	RGBA	620nm 520nm 465nm 590nm	\	1850	>0.9				
ANDERS SQ-MSA150B1 	40W [50W] [30W] [25W] [20W]	216x0.5W SMD2835	G1800K	RA90	2850	>0.9			
			G2200K	RA90	3170				
			G2500K	RA90	2520				
			G2700K	RA90	3700				
			G3000K	RA90	3930				
			G3500K	RA90	3930				
			G4000K	RA90	4160				
			G5000K	RA90	4160				
	G6500K	RA90	4100						
	2C@40W	TWG	G2700K	G6500K	RA90	3700			
4C@40W	RGBWG	620nm 520nm 465nm G2700K	\	3700	>0.9				
4C@40W	RGBA	620nm 520nm 465nm 590nm	\	3700	>0.9				
ANDERS SQ-MSA200A1 	60W [80W] [50W] [40W] [30W]	288x0.5W SMD2835	G1800K	RA90	4270	>0.9			
			G2200K	RA90	4750				
			G2500K	RA90	5270				
			G2700K	RA90	5550				
			G3000K	RA90	5900				
			G3500K	RA90	5900				
			G4000K	RA90	6250				
			G5000K	RA90	6250				
	G6500K	RA90	6150						
	2C@60W	TWG	G2700K	G6500K	RA90	5550			
4C@60W	RGBWG	620nm 520nm 465nm G2700K	\	5550	>0.9				
4C@60W	RGBA	620nm 520nm 465nm 590nm	\	5550	>0.9				
ANDERS SQ-MSA250A1 	80W [100W] [60W] [50W] [40W]	360x0.5W SMD2835	G1800K	RA90	6700	>0.9			
			G2200K	RA90	6330				
			G2500K	RA90	7030				
			G2700K	RA90	7400				
			G3000K	RA90	7870				
			G3500K	RA90	7870				
			G4000K	RA90	8330				
			G5000K	RA90	8330				
	G6500K	RA90	8190						
	2C@40W	TWG	G2700K	G6500K	RA90	7400	>0.9		
4C@40W	RGBWG	620nm 520nm 465nm G2700K	\	7400	>0.9				
4C@40W	RGBA	620nm 520nm 465nm 590nm	\	7400	>0.9				

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.

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SPECIFICATION

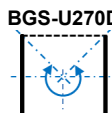
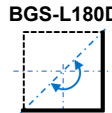
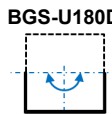
DIMMING	POWER [W]	LED TYPE	CCT [K]		CRI	FLUX [LM]	POWER FACTOR	BEAM ANGLE	CUSTOM DIMMING	INPUT [V]	
ANDERS SQ-MSA90A2A 	12W [15W] [10W] [7W]	24x2W SMD3030	G1800K		RA90	660	>0.9	[Symmetric] BL30D:30° BL60D:60° BL90D:90° BL120D:120° [Asymmetric] T2M:V70xH155° T3M:V80xH155° T4M:V85xH155° [Shield] BGS-S90D  BGS-U180D  BGS-L180D  BGS-U270D 	Following by Remote Driver [Inside Bollard] [CDN]:Non-dimmable [CDT]:TRIAC(10%) [CDV]:0/1~10V(8%) [CDV0]:0~10V(1%) [CDV1]:1~10V(10%) [CDA]:DALI(1%) [CDX]:DMX512(1%) [+CDP]:PWM(1%) Following [Sensor] [CSL]: Photocell Lux Sensor  [CSPD]: Big-level PIR Motion Sensor  [CSMD]: Big-level Microwave Motion Sensor  Following by Remote Driver [Outside Bollard] [CDX]:DMX512(1%) [CDS]:SPI(1%) [CRZ]:ZIGBEE(1%) [CRF]:2.4G RF(1%) [CRB]:Bluetooth(1%)	AC100~277V [AC100~240V] [AC100~347V] 50/60Hz	
			G2200K		RA90	740					
			G2500K		RA90	820					
			G2700K		RA90	860					
			G3000K		RA90	910					
G3500K			RA90	910							
G4000K			RA90	960							
G5000K			RA90	960							
G6500K		RA90	950								
2C@12W	TWG	G2700K	G6500K	RA90	860	>0.9					
4C@12W	RGBWG	620nm	520nm	465nm	G2700K	\	860				>0.9
4C@12W	RGBA	620nm	520nm	465nm	590nm	\	860				>0.9
ANDERS SQ-MSA120A2A 	20W [30W] [20W] [15W]	24x2W SMD3030	G1800K		RA90	1100	>0.9				
			G2200K		RA90	1220					
			G2500K		RA90	1350					
			G2700K		RA90	1420					
			G3000K		RA90	1520					
G3500K			RA90	1520							
G4000K			RA90	1610							
G5000K			RA90	1610							
G6500K		RA90	1580								
2C@20W	TWG	G2700K	G6500K	RA90	1420	>0.9					
4C@20W	RGBWG	620nm	520nm	465nm	G2700K	\	1420	>0.9			
4C@20W	RGBA	620nm	520nm	465nm	590nm	\	1420	>0.9			
ANDERS SQ-MSA150A2A 	20W [30W] [20W] [15W]	60x2W SMD3030	G1800K		RA90	1100	>0.9				
			G2200K		RA90	1220					
			G2500K		RA90	1350					
			G2700K		RA90	1420					
			G3000K		RA90	1520					
G3500K			RA90	1520							
G4000K			RA90	1610							
G5000K			RA90	1610							
G6500K		RA90	1580								
2C@20W	TWG	G2700K	G6500K	RA90	1420	>0.9					
4C@20W	RGBWG	620nm	520nm	465nm	G2700K	\	1420	>0.9			
4C@20W	RGBA	620nm	520nm	465nm	590nm	\	1420	>0.9			
ANDERS SQ-MSA150B2A 	40W [50W] [30W] [25W] [20W]	60x2W SMD3030	G1800K		RA90	2190	>0.9				
			G2200K		RA90	2440					
			G2500K		RA90	2710					
			G2700K		RA90	2850					
			G3000K		RA90	3030					
G3500K			RA90	3030							
G4000K			RA90	3210							
G5000K			RA90	3210							
G6500K		RA90	3150								
2C@40W	TWG	G2700K	G6500K	RA90	2850	>0.9					
4C@40W	RGBWG	620nm	520nm	465nm	G2700K	\	2850	>0.9			
4C@40W	RGBA	620nm	520nm	465nm	590nm	\	2850	>0.9			
ANDERS SQ-MSA200A2A 	60W [80W] [50W] [40W] [30W]	96x2W SMD3030	G1800K		RA90	3290	>0.9				
			G2200K		RA90	3660					
			G2500K		RA90	4070					
			G2700K		RA90	4280					
			G3000K		RA90	4550					
G3500K			RA90	4550							
G4000K			RA90	4820							
G5000K			RA90	4820							
G6500K		RA90	4730								
2C@60W	TWG	G2700K	G6500K	RA90	4280	>0.9					
4C@60W	RGBWG	620nm	520nm	465nm	G2700K	\	4280	>0.9			
4C@60W	RGBA	620nm	520nm	465nm	590nm	\	4280	>0.9			
ANDERS SQ-MSA250A2A 	80W [100W] [60W] [50W] [40W]	144x2W SMD3030	G1800K		RA90	4400	>0.9				
			G2200K		RA90	4880					
			G2500K		RA90	5430					
			G2700K		RA90	5710					
			G3000K		RA90	6060					
G3500K			RA90	6060							
G4000K			RA90	6420							
G5000K			RA90	6420							
G6500K		RA90	6310								
2C@40W	TWG	G2700K	G6500K	RA90	5710	>0.9					
4C@40W	RGBWG	620nm	520nm	465nm	G2700K	\	5710	>0.9			
4C@40W	RGBA	620nm	520nm	465nm	590nm	\	5710	>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.

[Symmetric]
BL30D:30°
BL60D:60°
BL90D:90°
BL120D:120°

[Asymmetric]
T2M:V70xH155°
T3M:V80xH155°
T4M:V85xH155°



Following by
Remote Driver
[Inside Bollard]

[CDN]: Non-dimmable
[CDT]: TRIAC(10%)
[CDV]: 0/1~10V(8%)
[CDV0]: 0~10V(1%)
[CDV1]: 1~10V(10%)
[CDA]: DALI(1%)
[CDX]: DMX512(1%)
[+CDP]: PWM(1%)

Following
[Sensor]

[CSL]: Photocell Lux
Sensor

[CSPD]: Big-level PIR
Motion Sensor

[CSMD]: Big-level
Microwave Motion
Sensor

Following by
Remote Driver
[Outside Bollard]

[CDX]: DMX512(1%)
[CDS]: SPI(1%)
[CRZ]: ZIGBEE(1%)
[CRF]: 2.4G RF(1%)
[CRB]: Bluetooth(1%)

AC100~277V
[AC100~240V]
[AC100~347V]
50/60Hz

[+CV DC12V]
[+CV DC24V]
[+CV DC42V]

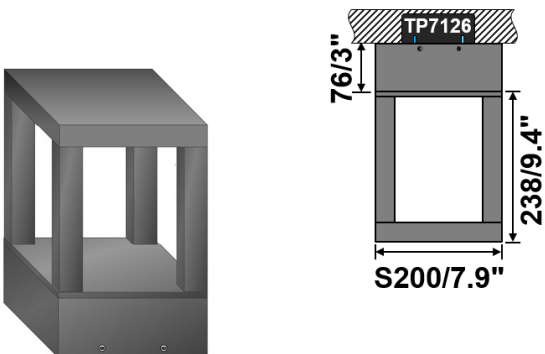
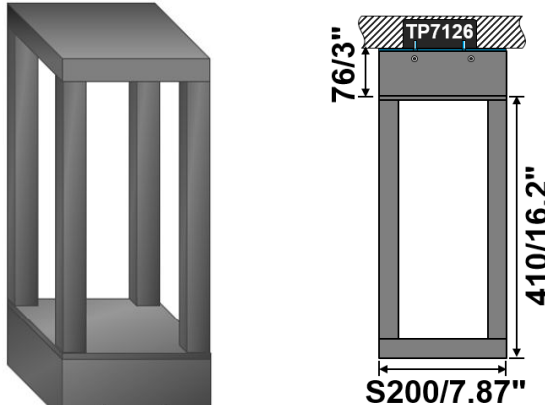
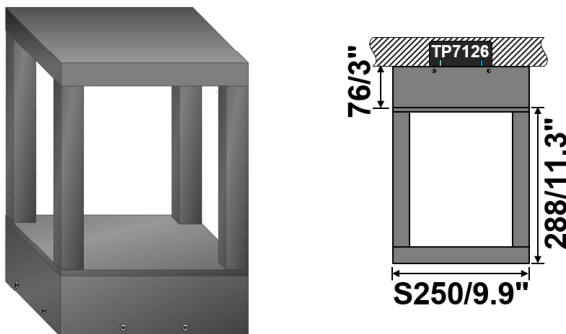
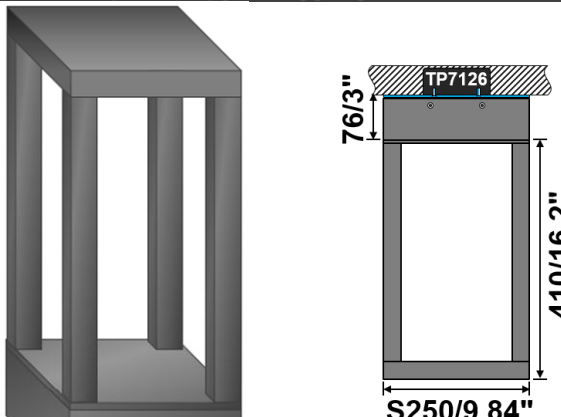
SPECIFICATION

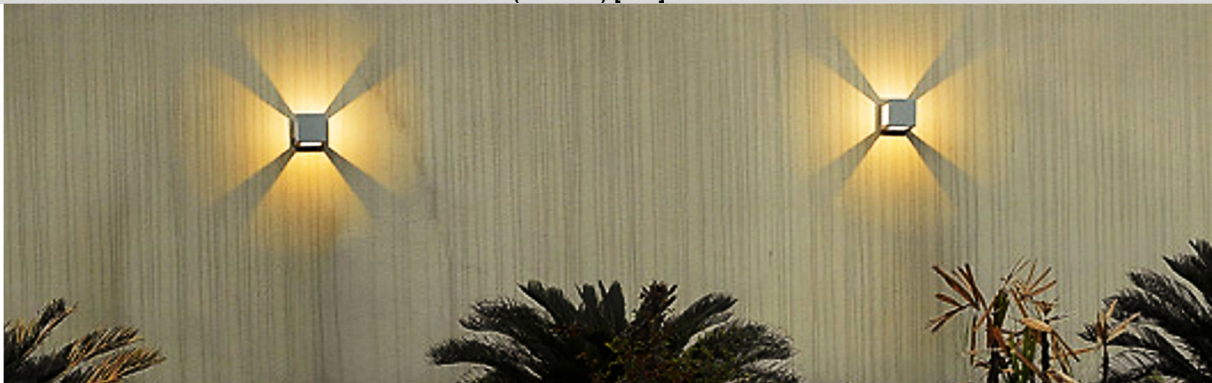
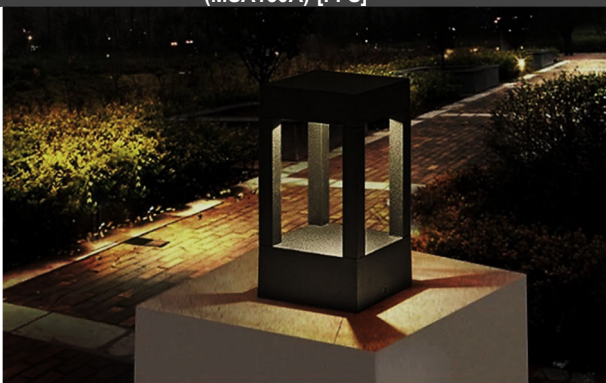
ANDERS SQ: SQUARE LED GAREN LIGHT

[FFS] Flush Surface Mounted Light		DIMENSION:[UNIT: MM]
NOTES: Customs Engraved Pattern and Glare shield Referred to Another Specifications.		
NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.		
(MSA90A)-[FFS]	(MSA90A)-[FLC258]-[FFS]	(MSA90A)-[FLC486]-[FFS]
(MSA120A)-[FFS]	(MSA120A)-[FLC336]-[FFS]	(MSA120A)-[FLC636]-[FFS]
(MSA150A)-[FFS]	(MSA150A)-[FLC336]-[FFS]	(MSA150A)-[FLC636]-[FFS]

SPECIFICATION

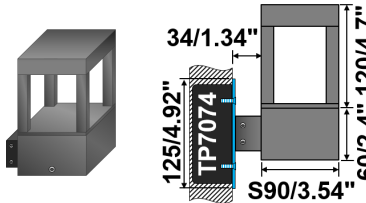
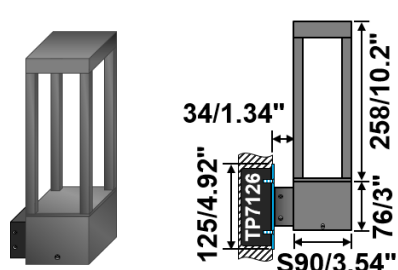
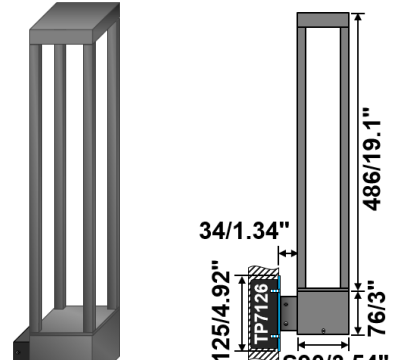
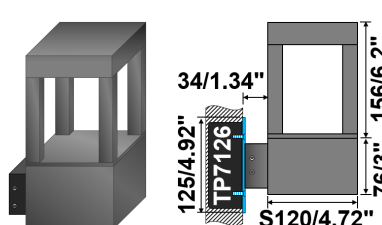
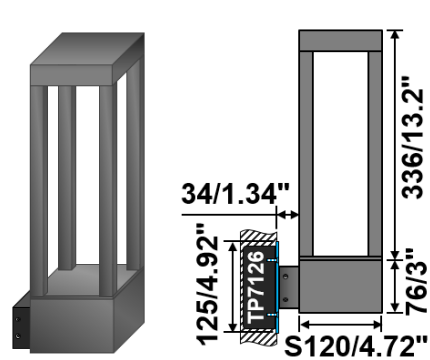
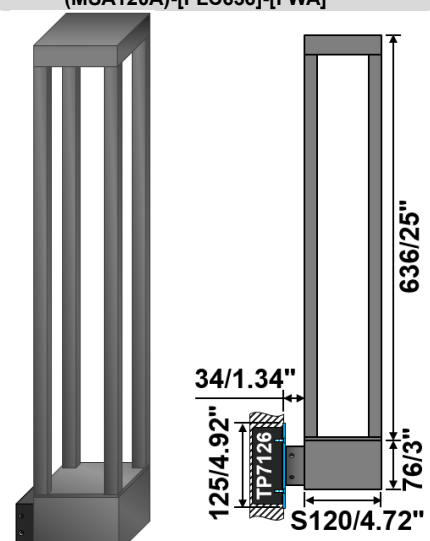
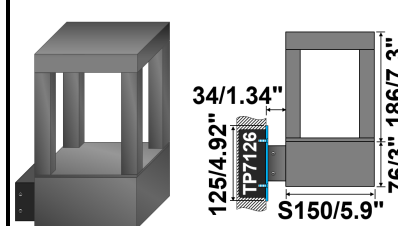
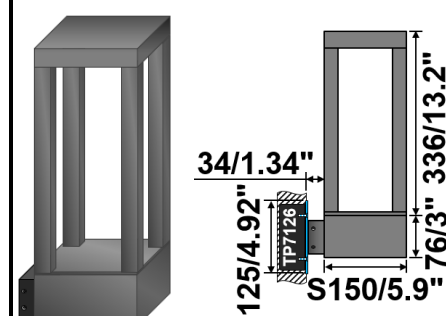
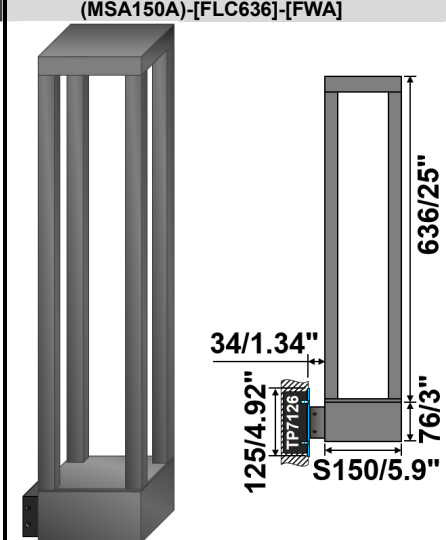
ANDERS SQ: SQUARE LED GAREN LIGHT

[FFS] Flush Surface Mounted Light		DIMENSION:[UNIT: MM]	
NOTES: Customs Engraved Pattern and Glare shield Referred to Another Specifications.			
NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.			
(MSA200A)-[FFS]		(MSA200A)-[FLC410]-[FFS]	
			
(MSA250A)-[FFS]		(MSA250A)-[FLC410]-[FFS]	
			

[FFS] Flush Surface Mounted Light		CAST STUDY	
(MSA90A)-[FFS]			
			
(MSA120A)-[FFS]		(MSA150A)-[FFS]	
			

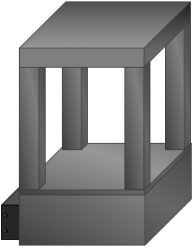
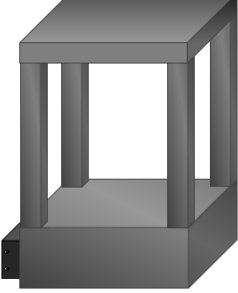
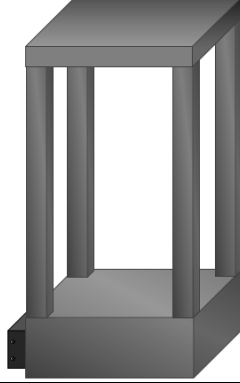
SPECIFICATION

ANDERS SQ: SQUARE LED GAREN LIGHT

[FWA] Wall Surface Mounted Light		DIMENSION:[UNIT: MM]
NOTES: Customs Engraved Pattern and Glare shield Referred to Another Specifications.		
NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.		
(MSA90A)-[FWA]	(MSA90A)-[FLC258]-[FWA]	(MSA90A)-[FLC486]-[FWA]
		
(MSA120A)-[FWA]	(MSA120A)-[FLC336]-[FWA]	(MSA120A)-[FLC636]-[FWA]
		
(MSA150A)-[FWA]	(MSA150A)-[FLC336]-[FWA]	(MSA150A)-[FLC636]-[FWA]
		

SPECIFICATION

ANDERS SQ: SQUARE LED GAREN LIGHT

[FWA] Wall Surface Mounted Light		DIMENSION:[UNIT: MM]	
NOTES: Customs Engraved Pattern and Glare shield Referred to Another Specifications.			
NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.			
(MSA200A)-[FWA]		(MSA200A)-[FLC410]-[FWA]	
			
(MSA250A)-[FWA]		(MSA250A)-[FLC410]-[FWA]	
			

[FWA] Wall Surface Mounted Light		CAST STUDY	
(MSA90A)-[FWA]			
(MSA120A)-[FWA]		(MSA150A)-[FWA]	
			

SPECIFICATION

ANDERS SQ-MSA90A: SQUARE LED GAREN LIGHT

[PSA] MSA90A Bollard Light		DIMENSION:[UNIT: MM]	
NOTES: Customs Engraved Pattern and Glare shield Referred to Another Specifications.			
NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.			
(MSA90A)-[PSA]-[FNE] Total Height ≤ L1524mm/60"		(MSA90A)-[FLC]-[PSA]-[FNE] Total Height ≤ L1520mm/60"	(MSA90A)-[FLC]-[PSA]-[FNE] Total Height ≤ L2420mm/95"
(MSA90A)-[PSA]-[FNA] Total Height ≤ L1524mm/60"		(MSA90A)-[FLC]-[PSA]-[FNA] Total Height ≤ L2460mm/97"	(MSA90A)-[FLC]-[PSA]-[FNA] Total Height ≤ L3660mm/133"

[PSA]-[FNE] Bollard Light	CAST STUDY
(MSA90A)-[PSA-L610]-[PSA]	(MSA90A)-[FLC-L310]-[PSA-L630]-[FNE]

SPECIFICATION

ANDERS SQ-MSA120A: SQUARE LED GAREN LIGHT

[PSA] MSA120A Bollard Light		DIMENSION:[UNIT: MM]	
NOTES: Customs Engraved Pattern and Glare shield Referred to Another Specifications.			
NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.			
(MSA120A)-[PSA]-[FNE] Total Height ≤ L1524mm/60"		(MSA120A)-[FLC]-[PSA]-[FNE] Total Height ≤ L1572mm/61.9"	(MSA120A)-[FLC]-[PSA]-[FNE] Total Height ≤ L2472mm/97.4"
(MSA120A)-[PSA]-[FNA] Total Height ≤ L1524mm/60"		(MSA120A)-[FLC]-[PSA]-[FNA] Total Height ≤ L2460mm/97"	(MSA120A)-[FLC]-[PSA]-[FNA] Total Height ≤ L4272mm/168"

[PSA]-[FNE] Bollard Light	CAST STUDY
(MSA120A)-[PSA]	(MSA120A)-[FLC-L1060]-[PSA-L1060]-[FNE]

SPECIFICATION

ANDERS SQ-MSA150A: SQUARE LED GAREN LIGHT

[PSA] MSA150A Bollard Light		DIMENSION:[UNIT: MM]	
NOTES:	Customs Engraved Pattern and Glare shield Referred to Another Specifications.		
NOTES:	Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.		
(MSA150A)-[PSA]-[FNE] Total Height ≤ L1524mm/60"		(MSA150A)-[FLC]-[PSA]-[FNE-L125] Total Height ≤ L1524mm/60"	
 S150/5.9" 183/7.2" [PSA] L145/5.7" L221/8.7" L297/11.7" L373/14.7" L460/18.2" L610/24" L760/29.9" L1060/41.7" L1210/47.7" [FNE] L125/5"		 S150/5.9" [FLC] L255/10" L379/14.92" L503/19.8" L627/24.7" L813/32" L910/35.83" L1060/41.7" L1210/47.7" L1360/53.6" [PSA] L145/5.7" L221/8.7" L297/11.7" L367/14.5" L460/18.2" L610/24" L760/30" L910/35.8" L1060/41.7" [FNE] L125/5"	
(MSA150A)-[FLC]-[PSA]-[FNE-L200] Total Height ≤ L2472mm/97.4"		(MSA150A)-[FLC]-[PSA]-[FNE-L200] Total Height ≤ L2472mm/97.4"	
 S150/5.9" [FLC] L627/24.7" L813/32" L910/35.83" L1060/41.7" L1210/47.7" L1360/53.6" L1510/59.5" L1810/71.3" [PSA] L627/24.7" L760/30" L910/35.83" L1060/41.7" L1210/47.7" L1360/53.6" L1510/59.5" L1810/71.3" [FNE] L200/8"		 S150/5.9" [FLC] L627/24.7" L813/32" L910/35.83" L1060/41.7" L1210/47.7" L1360/53.6" L1510/59.5" L1810/71.3" [PSA] L627/24.7" L760/30" L910/35.83" L1060/41.7" L1210/47.7" L1360/53.6" L1510/59.5" L1810/71.3" [FNE] L200/8"	
(MSA150A)-[FLC]-[PSA]-[FNA-L200] Total Height ≤ L1524mm/60"		(MSA150A)-[FLC]-[PSA]-[FNA-L380] Total Height ≤ L2460mm/97"	
 S150/5.9" [FLC] L255/10" L379/14.92" L503/19.8" L627/24.7" L813/32" L910/35.83" L1060/41.7" L1210/47.7" L1360/53.6" [PSA] L145/5.7" L221/8.7" L297/11.7" L367/14.5" L460/18.2" L610/24" L760/30" L910/35.8" L1060/41.7" [FNA] L200/8" [PAVERS] 10/0.4" [CUSTOM] 300/12"		 S150/5.9" [FLC] L255/10" L379/14.92" L503/19.8" L627/24.7" L813/32" L910/35.83" L1060/41.7" L1210/47.7" L1360/53.6" [PSA] L145/5.7" L221/8.7" L297/11.7" L367/14.5" L460/18.2" L610/24" L760/30" L910/35.8" L1060/41.7" [FNA] L380/15"	
(MSA150A)-[FLC]-[PSA]-[FNA-510] Total Height ≤ L4200mm/166"		(MSA150A)-[FLC]-[PSA]-[FNA-510] Total Height ≤ L4200mm/166"	
 S150/5.9" [FLC] L627/24.7" L813/32" L910/35.83" L1060/41.7" L1210/47.7" L1360/53.6" L1510/59.5" L1810/71.3" [PSA] L627/24.7" L760/30" L910/35.83" L1060/41.7" L1210/47.7" L1360/53.6" L1510/59.5" L1810/71.3" [FNA] L510/20"		 S150/5.9" [FLC] L627/24.7" L813/32" L910/35.83" L1060/41.7" L1210/47.7" L1360/53.6" L1510/59.5" L1810/71.3" [PSA] L627/24.7" L760/30" L910/35.83" L1060/41.7" L1210/47.7" L1360/53.6" L1510/59.5" L1810/71.3" [FNA] L510/20"	



SPECIFICATION

ANDERS SQ-MSA150B: SQUARE LED GAREN LIGHT

[PSA] MSA150B Bollard Light		DIMENSION:[UNIT: MM]	
NOTES: Customs Engraved Pattern and Glare shield Referred to Another Specifications.			
NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.			
(MSA150A)-[PSA]-[FNE] Total Height ≤ L1524mm/60"		(MSA150B)-[FLC]-[PSA]-[FNE-L125] Total Height ≤ L1524mm/60"	(MSA150B)-[FLC]-[PSA]-[FNE-L200] Total Height ≤ L2472mm/97.4"
(MSA150A)-[FLC]-[PSA]-[FNA-L200] Total Height ≤ L1524mm/60"		(MSA150B)-[FLC]-[PSA]-[FNA-L380] Total Height ≤ L2460mm/97"	(MSA150B)-[FLC]-[PSA]-[FNA-510] Total Height ≤ L4200mm/166"

[PSA]-[FNE] Bollard Light	CAST STUDY
(MSA150B)-[FLC-L636]-[PSA-L297]-[FNE]	(MSA150B)-[FLC-L523]-[PSA-L367]-[FNA-L200]

SPECIFICATION

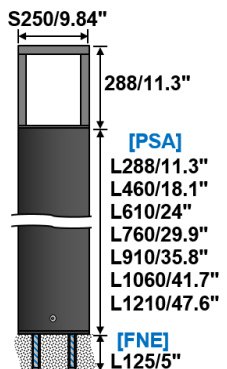
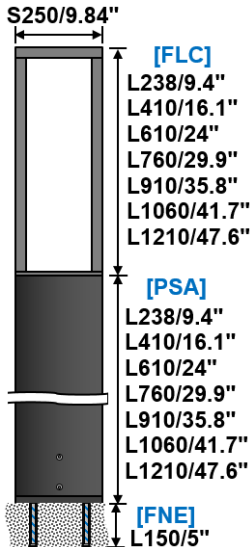
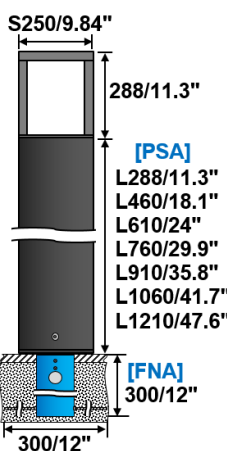
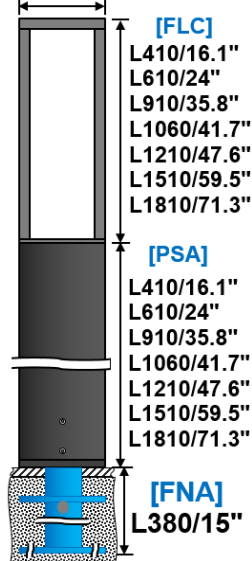
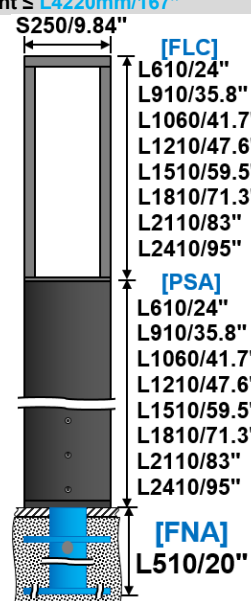
ANDERS SQ-MSA200A: SQUARE LED GAREN LIGHT

[PSA] MSA200A Bollard Light		DIMENSION:[UNIT: MM]	
NOTES:	Customs Engraved Pattern and Glare shield Referred to Another Specifications.		
NOTES:	Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.		
(MSA200A)-[PSA]-[FNE] Total Height ≤ L1524mm/60"		(MSA200A)-[FLC]-[PSA]-[FNE] Total Height ≤ L1520mm/60"	
 S200/7.87" 238/9.4" [PSA] L238/9.4" L310/12.2" L460/18.1" L610/24" L760/29.9" L910/35.8" L1060/41.7" L1210/47.6" [FNE] L125/5"		 S200/7.87" [FLC] L238/9.4" L410/16.1" L610/24" L760/29.9" L910/35.8" L1060/41.7" L1210/47.6" [PSA] L238/9.4" L410/16.1" L610/24" L760/29.9" L910/35.8" L1060/41.7" L1210/47.6" [FNE] L150/6"	
(MSA200A)-[PSA]-[FNA] Total Height ≤ L1524mm/60"		(MSA200A)-[FLC]-[PSA]-[FNA] Total Height ≤ L2460mm/97"	
 S200/7.87" 238/9.4" [PSA] L238/9.4" L310/12.2" L460/18.1" L610/24" L760/29.9" L910/35.8" L1060/41.7" L1210/47.6" [FNA] 300/12" 300/12"		 S200/7.87" [FLC] L410/16.1" L610/24" L760/29.9" L910/35.8" L1060/41.7" L1210/47.6" L1510/59.5" L1810/71.3" [PSA] L410/16.1" L610/24" L760/29.9" L910/35.8" L1060/41.7" L1210/47.6" L1510/59.5" L1810/71.3" [FNA] L380/15"	
(MSA200A)-[FLC]-[PSA]-[FNE] Total Height ≤ L2420mm/95"		(MSA200A)-[FLC]-[PSA]-[FNA] Total Height ≤ L4220mm/167"	
 S200/7.87" [FLC] L610/24" L760/29.9" L910/35.8" L1060/41.7" L1210/47.6" L1510/59.5" L1810/71.3" [PSA] L610/24" L760/29.9" L910/35.8" L1060/41.7" L1210/47.6" L1510/59.5" L1810/71.3" [FNE] L250/10"		 S200/7.87" [FLC] L610/24" L910/35.8" L1060/41.7" L1210/47.6" L1510/59.5" L1810/71.3" L2110/83.1" L2410/95" [PSA] L610/24" L910/35.8" L1060/41.7" L1210/47.6" L1510/59.5" L1810/71.3" L2110/83.1" L2410/95" [FNA] L510/20"	

[PSA]-[FNE] Bollard Light	CAST STUDY
(MSA200A)-[FLC-L2410]-[PSA-L620]-[FNA-L510]	

SPECIFICATION

ANDERS SQ-MSA250A: SQUARE LED GAREN LIGHT

[PSA] MSA250A Bollard Light		DIMENSION:[UNIT: MM]	
NOTES:	Customs Engraved Pattern and Glare shield Referred to Another Specifications.		
NOTES:	Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.		
(MSA250A)-[PSA]-[FNE]		(MSA250A)-[FLC]-[PSA]-[FNE] Total Height ≤ L1520mm/60"	
	 288/11.3" [PSA] L288/11.3" L460/18.1" L610/24" L760/29.9" L910/35.8" L1060/41.7" L1210/47.6" [FNE] L125/5"		 S250/9.84" [FLC] L238/9.4" L410/16.1" L610/24" L760/29.9" L910/35.8" L1060/41.7" L1210/47.6" [PSA] L238/9.4" L410/16.1" L610/24" L760/29.9" L910/35.8" L1060/41.7" L1210/47.6" [FNE] L150/5"
(MSA250A)-[PSA]-[FNA]		(MSA250A)-[FLC]-[PSA]-[FNA] Total Height ≤ L2460mm/97"	
	 288/11.3" [PSA] L288/11.3" L460/18.1" L610/24" L760/29.9" L910/35.8" L1060/41.7" L1210/47.6" [FNA] 300/12" 300/12"		 S250/9.84" [FLC] L410/16.1" L610/24" L910/35.8" L1060/41.7" L1210/47.6" L1510/59.5" L1810/71.3" [PSA] L410/16.1" L610/24" L910/35.8" L1060/41.7" L1210/47.6" L1510/59.5" L1810/71.3" [FNA] L380/15"
(MSA250A)-[FLC]-[PSA]-[FNA]		(MSA250A)-[FLC]-[PSA]-[FNA] Total Height ≤ L4220mm/167"	
	 S250/9.84" [FLC] L610/24" L910/35.8" L1060/41.7" L1210/47.6" L1510/59.5" L1810/71.3" L2110/83" L2410/95" [PSA] L610/24" L910/35.8" L1060/41.7" L1210/47.6" L1510/59.5" L1810/71.3" L2110/83" L2410/95" [FNA] L510/20"		

[PSA]-[FNE] Bollard Light	CAST STUDY
(MSA250A)-[FLC-L2410]-[PSA-L620]-[FNA-L510]	(MSA200A)-[FLC-L2410]-[PSA-L620]-[FNA-L510]