

INTRODUCTION

FEATURE

Upgrade Classic Post Top Area Lighting
 Long Lifespan >50,000hours
 Working Temperature: -30°C~50°C

MAIN MATERIAL

LED Brand: GUBO
 Module: Die-casted Aluminum
 Driver Brand: GUBO
 Housing: Die-casted Aluminum
 Optics: High Efficiency PC Lens
 (DB/EB): Dome Clear PC Diffuser

INSTALLATION

Installation: Post-Top Mount
 [FSC]: Circular Pole Slipfitter
 [MSTC]: Circular Tenon Spigot
 Suitable for Road Light, like Street, Park.....

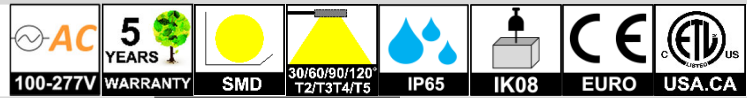
STANDARD

Designed and Manufactured to Comply with
 CE/RoHS/CB/cETL/SAA Standard
 IP65 Protection, Class I Electric

OPTION

LED CCT: 1,800K~10,000K/R/G/B/A
 [CRI]: [E] RA80, [G] RA90, [H] RA97
 [Pole]: Height 3M/3.5M/4.5M/6M/8M
 Custom Housing Finish: Colors by RAL Code

WHITE RAL9010P	BLACK RAL9005P	GREY RAL7042P	DARK GREY RAL7016P
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[EB-FPC]
CATENARY

(F-MC400A)

(F-MC600A)



(C-MC560A)

(C-MC560B)

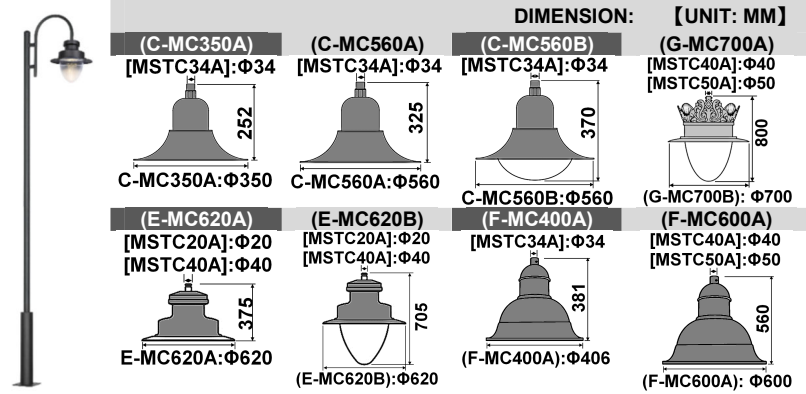
(E-MC620A)

(E-MC620B)

(G-MC700B)



CASE STUDY:



MODEL	POWER [W]	LED TYPE	CCT [K]	CRI	FLUX [LM]	POWER FACTOR	BEAM ANGLE	OPTIONAL DIMMING	INPUT [V]
BELL 25-C-MC350A	35W	48x2W SMD3030	G2700K	RA90	2800	> 0.9			
			G3000K	RA90	2950				
			G4000K	RA90	3100				
			G6500K	RA90	3100				
BELL 25-C-MC560A BELL-C-MC560B	40W [30W]	96x2W SMD3030	G2700K	RA90	3600	> 0.9			
			G3000K	RA90	3790				
			G4000K	RA90	4020				
			G6500K	RA90	4020				
BELL-E-MC620A BELL-E-MC620B	60W	96x2W SMD3030	G2700K	RA90	5280	> 0.9	[Asymmetric] T2M:V90xH145° T3M:V110xH145° T4M:V120xH145°		
			G3000K	RA90	5560				
			G4000K	RA90	5900				
			G6500K	RA90	5900				
BELL-F-MC400A BELL-G-MC700B	80W	96x2W SMD3030	G2700K	RA90	7200	> 0.9			
			G3000K	RA90	7580				
BELL-F-MC600A	80W	96x2W SMD3030	G3000K	RA90	7580	> 0.9	[Symmetric] BL30D:30° BL60D:60° BL90D:90° BL120D:120° T5: 150°		
			G3000K	RA90	7580				
			G4000K	RA90	8040				
			G6500K	RA90	8040				
	100W	144x2W SMD3030	G3000K	RA90	9100	> 0.9			
			G4000K	RA90	9660				
			G6500K	RA90	9660				
			G2700K	RA90	11450				
	150W [120W]	192x2W SMD3030	G3000K	RA90	12350	> 0.9			
			G3500K	RA90	12350				
			G4000K	RA90	13230				
			G6500K	RA90	13230				

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.