

INTRODUCTION

FEATURE

Perfect Luminaires for Driveways and Footpaths
Offer glare-free illumination of Ground Surfaces
With a Very Uniform Degree of Illuminance.
Suitable for Areas Without Risk of Vandalism
Skilled Manufacturing Technology
Color Rendering Index >80
Long Lifespan >50,000hours

MAIN MATERIAL

LED Brand: CREE
Driver Brand: GUBO
Housing: Power Coated Aluminum
Optics: Nano PC Reflector
Diffuser: Clear Glass Diffuser

INSTALLATION

Solid Surface Mounted
(AR): Wall Recessed
Suitable for Garden, Park, Plaza.....

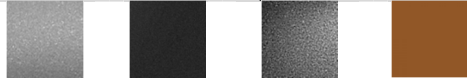
STANDARD

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

OPTION

LED CCT: 1700K/2200K/2700K/3500K/5700K
LED Brand: LUMILEDS
Bollard Height: 100CM/120CM/150CM
[CSP]: PIR Motion Sensor
Custom Housing Color Finish: (Any Colors in RAL)

GREY [HGR] **BLACK** [HBK] **DARK GREY** [HGRD] **BROWN** [HBR]

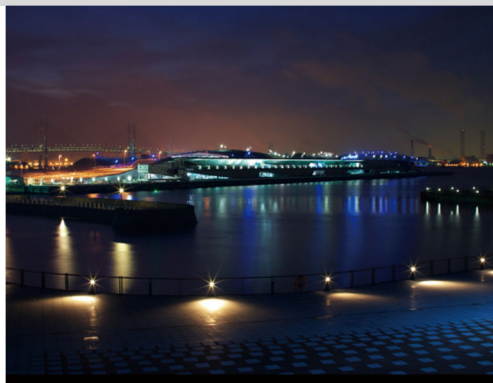


LED WALL SCONE & BOLLARD

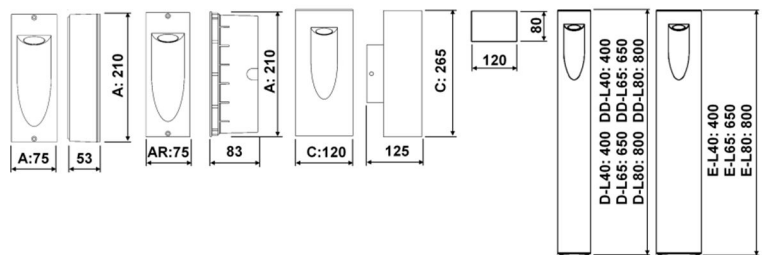
100-277V	WARRANTY	SMD	60°	IP65	IK06	EURO	USA.CA
WALL SCONE (A)	RECESSED (AR)	BOLLARD (D) / (DD)		(E)			



CASE STUDY:



DIMENSION: [UNIT: MM]



MODEL	POWER 【W】	LED TYPE	CCT 【K】	FLUX 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】
GTG5057A-6W-WW30	6W	6x1.5W SMD3030	3000K	260	> 0.9	BRR: 60°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60HZ [DC24V/36V]
GTG5057A-6W-NW40			4000K	280				
GTG5057A-6W-PW50			5000K	280				
GTG5057AR-6W-WW30	6W	6x1.5W SMD3030	3000K	260	> 0.9			
GTG5057AR-6W-NW40			4000K	280				
GTG5057AR-6W-PW50			5000K	280				
GTG5057C-12W-WW30	2x6W	2x6x1.5W SMD3030	3000K	260+420	> 0.9			
GTG5057C-12W-NW40			4000K	280+460				
GTG5057C-12W-PW50			5000K	280+460				
GTG5057D-6W-WW30	6W	6x1.5W SMD3030	3000K	260	> 0.9			
GTG5057D-6W-NW40			4000K	280				
GTG5057D-6W-PW50			5000K	280				
GTG5057DD-12W-WW30	2x6W	2x6x1.5W SMD3030	3000K	2x260	> 0.9			
GTG5057DD-12W-NW40			4000K	2x280				
GTG5057DD-12W-PW50			5000K	2x280				
GTG5057E-6W-WW30	6W	6x1.5W SMD3030	3000K	260	> 0.9			
GTG5057E-6W-NW40			4000K	280				
GTG5057E-6W-PW50			5000K	280				

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.