

INTRODUCTION

GTE3601: LED BULKHEAD LIGHT

FEATURE

Easy Fast Installation and Maintenance Freely
 Excellent Uniform Structure of LED Technology
 Perfectly Integrated With Surrounding
 Color Rendering Index Ra≥90 (SCDM 3-Step)

Working Temperature: -20°C~40°C

MATERIAL & FINISH

LED Brand: GUBO (LM80)
 Internal Flicker-free Driver Brand: GUBO
 Chassis: ABS Plastic
 Optics: Nano Painting Reflecting
 Diffuser: Frosted PS Diffuser

INSTALLATION

Surface Mounted
 Suitable for Interior Ceiling Light, like Bathroom,
 Corridor, Living Room...

STANDARD

Designed and Manufactured to Comply with
 TUV\CE\RoHS\CB\SAA\Erp\cETL\FCC
 Withstand Voltage: 3.75KV, Surge Protection: 1.0KV
 IP65 Protection, Class II Electric

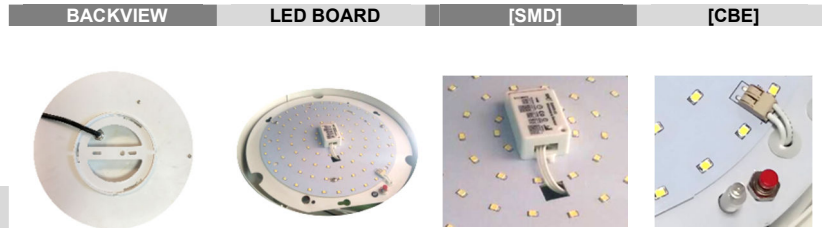
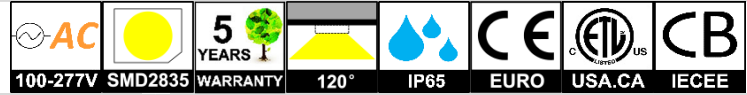
OPTION

LED CCT: 1,800K~10,000K\RG\BY
 [CRI]: [E] RA90, [G] RA90, [H] RA97
 [MJP]: Mounting Plate on J-Box/Gang Box
 [CBE] Emergency: 5W 90Min
 [CSMD] 0-10V Dimmable Microwave Motion Sensor

- Detection Zone: D8xH5meters
- Hold Time: 30s\60s\2min\10min
- Standby Dimming Level: 10%-20%-30%
- Standby Period: 0s\1h
- Daylight Sensor: Disable or 25 Lux

Housing Color Finish:

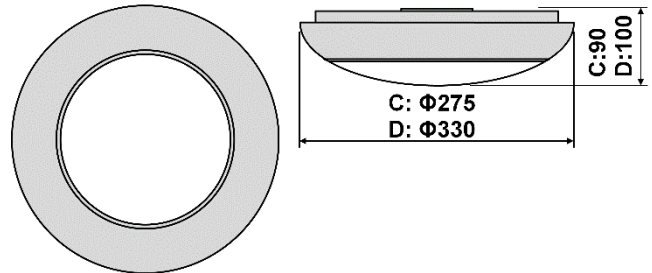
WHITE RAL9010P	BLACK RAL9005P	GREY RAL7042P	YELLOW RAL1023P
--------------------------	--------------------------	-------------------------	---------------------------



CASE STUDY



DIMENSION: [UNIT: MM]



MODEL	POWER [W]	LED TYPE	CCT [K]	CRI	LUMEN [LM]	POWER FACTOR	BEAM ANGLE	OPTIONAL DIMMING	INPUT [V]
GTE3601C	12W	120x0.5W SMD2835	G2700K	RA90	1050	> 0.9	120°	[CDT]:TRIAC(15%) [CDV]:0V~10V(7%) [CDV0]:0~10V(1%) [CDV1]:1~10V(15%) [CDX]:DMX512(1%) [CDA]:DALI(1%) [CDP]:PWM(1%) [CDZ]:ZIGBEE(1%)	AC100~277V [AC220~240V] [AC100~240V] [AC100~347V] 50/60Hz
			G3000K	RA90	1120				
			G3500K	RA90	1120				
			G4000K	RA90	1180				
			G6000K	RA90	1180				
	15W	120x0.5W SMD2835	G2700K	RA90	1220	> 0.9			
			G3000K	RA90	1300				
			G3500K	RA90	1300				
			G4000K	RA90	1380				
			G6000K	RA90	1380				
2C@15W	TWG	G2700K	G6000K	RA90	1050	> 0.9			
4C@15W	RGBWG	620nm 520nm 465nm G2700K	\	1050	> 0.6				
GTE3601D	18W	144x0.5W SMD2835	G2700K	RA90	1580	> 0.9	120°	[CBE]: Emergency [CSM]: Sensor [CSMD]:0-10V Sensor [CBESMD]:EM+Sensor	[CV DC24V] [CV DC36V] [CV DC48V]
			G3000K	RA90	1680				
			G3500K	RA90	1680				
			G4000K	RA90	1780				
			G6000K	RA90	1780				
	24W	144x0.5W SMD2835	G2700K	RA90	2100	> 0.9			
			G3000K	RA90	2240				
			G3500K	RA90	2240				
			G4000K	RA90	2370				
			G6000K	RA90	2370				
2C@24W	TWG	G2700K	G6000K	RA90	1750	> 0.9			
4C@24W	RGBWG	620nm 520nm 465nm G2700K	\	1750	> 0.6				

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.