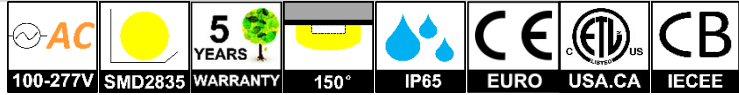


INTRODUCTION

VAPOR TIGHT LED BATTEN LIGHT

FEATURES

- Creative Slim Waterproof Batten Lighting
- Skilled Manufacture and Advanced LED Technology
- Easy Installation and Maintenance
- Color Rendering Index Ra≥90 (SCDM 3-Step)
- Long Lifespan Design > 50,000hours
- Working Temperature: -20℃~40℃



MATERIALS & FINISH

- LED Brand: GUBO (LM80)
- Internal LED Driver Brand: GUBO
- Housing: Anti-UV PC with Built-in Aluminum Heat Sink
- Optics: PCB Itself Nano Reflecting
- Diffuser: Anti-UV Frosted PC Diffuser
- Clips: Stainless Steel SUS304.

INSTALLATION

- Surface Mounted By Clip
- Suit for Interior Lighting, Wet Location, Like Parking Lot, Warehouse, Factory, and Cove...

STANDARDS

- Designed and Manufactured to Comply with TUV\CE\RoHS\ERP\SAA\cETL\FCC\SASO
- Withstand Voltage: 3.75KV, Surge Protection(L-N): 1KV
- IP65 Protection, IK04, Class II Electric

OPTIONS

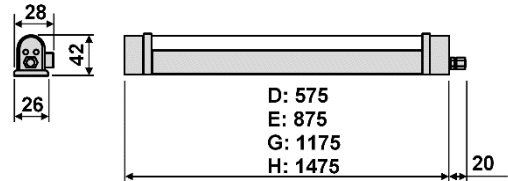
- LED CCT: 1,800K~10,000K\RGB\BY
- LED Color: Red, Green, Blue, Amber
- Personal Eye Protection Standard: RG0 (EN166:2001)
- [CRI]: [E] RA90, [G] RA90, [H] RA97
- [CFM]: Cord with Female and Male Connector
- External Dimmable LED Driver



CASE STUDY

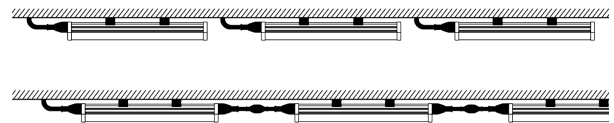


DIMENSION: [UNIT: MM]



Single Wired

[CFM] Version Linkable Wired



MODEL	POWER [W]	LED TYPE	CCT [K]	CRI	LUMEN [LM]	POWER FACTOR	BEAM ANGLE	OPTIONAL DIMMING	INPUT [V]
GTE3101D GTE3101D-CFM	10W	48x0.5W SMD2835	G2700K	RA90	1040	> 0.9	150°	TRIAC	AC100~277V [AC100~240V] 50\60Hz
			G3000K	RA90	1100				
			G3500K	RA90	1100				
			G4000K	RA90	1190				
			G5000K	RA90	1190				
			G6000K	RA90	1190				
GTE3101E GTE3101E-CFM	14W	72x0.5W SMD2835	G2700K	RA90	1560	> 0.9	150°	FOLLOWING BY [REMOTE DRIVER]	[CV DC24V] [CV DC36V] [CV DC48V]
			G3000K	RA90	1650				
			G3500K	RA90	1650				
			G4000K	RA90	1780				
			G5000K	RA90	1780				
			G6000K	RA90	1780				
GTE3101G GTE3101G-CFM	18W	96x0.5W SMD2835	G2700K	RA90	2080	> 0.9	150°	[CDV]: 0~1~10V(8%) [CDV0]: 0~10V(1%) [CDV1]: 1~10V(15%) [CDX]: DMX512(1%) [CDA]: DALI(1%) [CDP]: PWM(1%)	[CV DC24V] [CV DC36V] [CV DC48V]
			G3000K	RA90	2200				
			G3500K	RA90	2200				
			G4000K	RA90	2380				
			G5000K	RA90	2380				
			G6000K	RA90	2380				
GTE3101H GTE3101H-CFM	24W	120x0.5W SMD2835	G2700K	RA90	2600	> 0.9	150°	[CBE]: Emergency [CSMD]: Sensor	[CV DC24V] [CV DC36V] [CV DC48V]
			G3000K	RA90	2750				
			G3500K	RA90	2750				
			G4000K	RA90	2970				
			G5000K	RA90	2970				
			G6000K	RA90	2970				
GTE3101I GTE3101I-CFM	2C@24W	120TWG	G2700K	RA90	1780	> 0.9	150°	[CBE]: Emergency [CSMD]: Sensor	[CV DC24V] [CV DC36V] [CV DC48V]
			G6000K	RA90	1780				

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.