

LED FLOODLIGHT & SPOTLIGHT



Create a secure exterior with e-conolight's LED Floodlights and Spotlights. LED area lighting illuminates outdoor spaces, such as walkways, parking lots and entrances to enhance visitor safety, deter crime and discourage vandalism. Floodlight fixtures are also a great choice for increasing sign visibility and highlighting displays. GTE's LED Floodlight fixtures and LED Spotlight fixtures offer robust illumination for hundreds of thousands of hours. Our energy efficient LED Area Lighting provides better visibility and security, while lowering outdoor lighting costs. Find the LED Floodlight, Spotlight or Area Light to fit your next project.

We are proud of our wide selection of LED floodlight and LED area lighting options. These fixtures are ideal for creating more secure exterior areas. LED Area Lights are used to illuminate walkways, parking lots and entrances, enhancing visitor safety by deterring crime and vandalism. Floodlights, on the other hand, are a great choice for increasing sign visibility and highlighting displays.

GTE offers LED floodlight and LED area lighting options that illuminate areas for up to thousands of hours. Not only are these products durable, they are also eco-friendly and cost-efficient, lowering costs by virtue of their energy-efficient LED technology. We offer a large range of floodlights, in a variety of power consumptions, ideal for countless applications. These lights can be used in a range of situations and places to satisfy almost any LED area lighting and LED floodlight requirements.

GTE's website is designed to point you in the right direction. You can choose eco-friendly or more efficient LED floodlights by segregating our products by technology through the available search filters. If you know how many lumens you need for your LED area lighting fixture, you can use the filters to narrow down your options. You can even choose the power consumption level you are looking for, or simply choose to see only certain types of fixtures.

When you have so many high-quality products from which to choose, deciding on the best option can be overwhelming. This is where we can help. Using our vast amount of lighting eXTERience, we will help you find the LED floodlights or LED area lighting that gives you the best value for your money, while meeting your safety and illumination requirements. Let us help you find the LED floodlight, spotlight or area light to fit your next project.

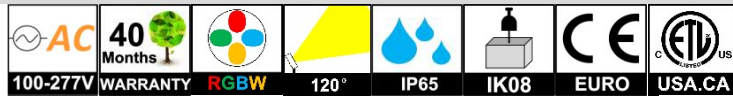
It is very important to how to improve the quality of the products and how to ensure the quality of production. COB and SMD technology is the point to create durable led lighting. Based on this idea we develop new series of led projector luminaire.

COB flood luminaire is the perfect combination of the mature fin-radiator and COB with matching reflector, which have the Uniform light effect. Widely used for industrial lighting, landscape lighting.

High-power luminaire adopts die-casted aluminum radiator housing with accurate angle lens or reflector. Mainly used for building illumination, long-distance flooding lighting.

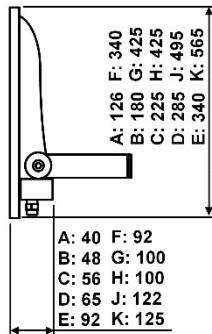
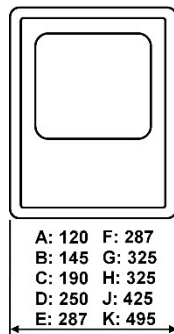


LED FLOOD LIGHT



[H]

DIMENSION: [UNIT: MM]



[A/B/C/D/E]

[F]



[G]

[H]



[J]

[K]

INTRODUCTION

FEATURES

Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Branding: EPISTAR 30MIL
Driver Branding: GTE
Die-casted Aluminum Housing
High Efficiency Reflector
Transparent Tempered Glass Diffuser

INSTALLATION

Surface Mounted
Suitable for Exterior Light, Like Park, Garden.....

STANDARDS

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

OPTION

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW

BLACK [HBK]	SLIVER [HSV]	WHITE [HWT]	BROWN [HBR]
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MODEL	POWER [W]	LED TYPE	CCT [K]	LUMEN [LM]	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT [V]
GTE5101A-10W-WW	10W	12W COB	3000K	730	>0.9	120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [D24V]
GTE5101A-10W-CW			6000K	790	>0.9			
GTE5101A31-9W-RGB	3&3W	3RGB	R G B	270	>0.9			
GTE5101B-20W-WW	20W	30W COB	3000K	1400	>0.9			
GTE5101B-20W-CW			6000K	1500	>0.9			
GTE5101B31-18W-RGB	3&6W	6RGB	R G B	540	>0.9			
GTE5101B41-24W-RGBW	4&6W	6RGBW	R G B W	840	>0.5			
GTE5101C-30W-WW	30W	40W COB	3000K	2180	>0.9			
GTE5101C-30W-CW			6000K	2360	>0.9			
GTE5101C31-18W-RGB	3&6W	6RGB	R G B	270	>0.9			
GTE5101C41-24W-RGBW	4&6W	6RGBW	R G B W	480	>0.5			
GTE5101D-50W-WW	50W	60W COB	3000K	3500	>0.9			
GTE5101D-50W-CW			6000K	3750	>0.9			
GTE5101D31-36W-RGB	3C&12W	12RGB	R G B	1080	>0.5			
GTE5101D41-48W-RGBW	4C&12W	12RGBW	R G B W	1680	>0.5			
GTE5101E-70W-WW	70W	90W COB	3000K	5100	>0.9			
GTE5101E-70W-CW			6000K	5400	>0.9			
GTE5101E22-60W-CW	2C@60W	60CW	WW CW	4200	>0.9			
GTE5101E31-72W-RGB	3C&24W	24RGB	R G B	2160	>0.5			
GTE5101E41-72W-RGBW	4C&24W	18RGBW	R G B W	2520	>0.5			
GTE5101F-100W-WW	100W	2x60W COB	3000K	7100	>0.9			
GTE5101F-100W-CW			6000K	7500	>0.9			
GTE5101F22-100W-CW	2C@100W	2x60CW	WW CW	7100	>0.9			
GTE5101F31-108W-RGB	3C&36W	2x24RGB	R G B	3240	>0.7			
GTE5101F41-96W-RGBW	4C&24W	2x18RGBW	R G B W	3360	>0.7			
GTE5101G-150W-WW	150W	3x60W COB	3000K	10500	>0.9			
GTE5101G-150W-CW			6000K	11200	>0.9			
GTE5101G22-150W-CW	2C@60W	3x60CW	WW CW	10000	>0.9			
GTE5101G31-144W-RGB	3C&48W	3x24RGB	R G B	4320	>0.8			
GTE5101G41-144W-RGBW	4C&36W	3x18RGBW	R G B W	5040	>0.8			
GTE5101H-200W-WW	200W	4x60W COB	3000K	14000	>0.9			
GTE5101H-200W-CW			6000K	15000	>0.9			
GTE5101H22-200W-CW	2C@200W	4x60CW	WW CW	14000	>0.9			
GTE5101H31-216W-RGB	3C&72W	4x24RGB	R G B	6480	>0.9			
GTE5101H41-240W-RGBW	4C&60W	4x18RGBW	R G B W	8400	>0.9			
GTE5101J-300W-WW	300W	6x60W COB	3000K	21000	>0.9			
GTE5101J-300W-CW			6000K	22500	>0.9			
GTE5101J22-300W-CW	2C@300W	6x60CW	WW CW	21000	>0.9			
GTE5101J31-324W-RGB	3C&108W	6x24RGB	R G B	9720	>0.9			
GTE5101J41-288W-RGBW	4C&72W	6x18RGBW	R G B W	10080	>0.9			
GTE5101K-400W-WW	400W	8x60W COB	3000K	28000	>0.9			
GTE5101K-400W-CW			6000K	30000	>0.9			
GTE5101K22-400W-CW	2C@400W	8x60CW	WW CW	28000	>0.9			
GTE5101K31-432W-RGB	3C&144W	8x24RGB	R G B	12960	>0.9			
GTE5101K41-480W-RGBW	4C&120W	8x18RGBW	R G B W	16800	>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.

INTRODUCTION

FEATURES

Latest Slim Concise Style Design
Color Rendering Index Ra>80
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Branding: SANAN
Driver Branding: GTE&MEANWELL
High Efficiency Modular Reflector
Transparent Tempered Glass Diffuser

INSTALLATION

Surface Mounted
Suitable for Exterior Light, Like Park, Stadium.....

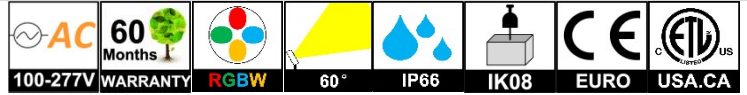
STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I Electric

OPTION

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Dimming Type: 1-10V, TRIAC, DALI, RF, ZIGBEE, WIFI
LED Branding: OSRAM, PHILIPS, BRIDGELUX
[CSC]: Photocell Sensor
Housing Color Finish:

BLACK [HBK]	GREY [HGR]	WHITE [HWT]	BROWN [HBR]



[A]



[B]



[C/D]



[E]

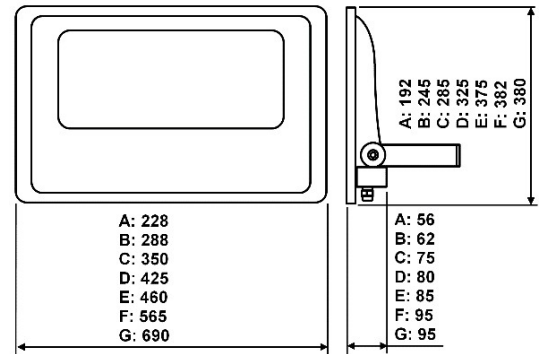


[F]



[G]

DIMENSION: [UNIT: MM]

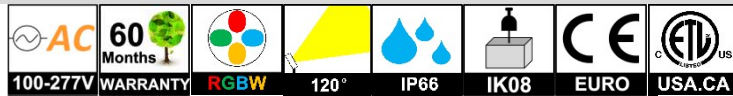


MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】					
GTE5105A-50W-WW	50W	60W COB	3000K	3500	> 0.9	60°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]					
GTE5105A-50W-CW			6000K	3750									
GTE5105A22-50W-CW	2C@50W	60CW	WW	CW	3500				> 0.9				
GTE5105A31-54W-RCB	3C&18W	24RGB	R	G	B				1620	> 0.5			
GTE5105A41-48W-RCBW	4C&12W	18RGBW	R	G	B				W	1680	> 0.5		
GTE5105B-100W-WW	100W	2x60W COB	3000K	7100	> 0.9								
GTE5105B-100W-CW			6000K	7500									
GTE5105B22-100W-CW	2C@100W	2x60CW	WW	CW	7100				> 0.9				
GTE5105B31-108W-RCB	3C&36W	2x24RGB	R	G	B				3240	> 0.5			
GTE5105B41-96W-RCBW	4C&24W	2x18RGBW	R	G	B				W	3360	> 0.5		
GTE5105C-150W-WW	150W	4x60W COB	3000K	10500	> 0.9								
GTE5105C-150W-CW			6000K	11200									
GTE5105C22-150W-CW	2C@60W	4x60CW	WW	CW	10000				> 0.9				
GTE5105C31-144W-RCB	3C&48W	4x24RGB	R	G	B				4320	> 0.7			
GTE5105C41-144W-RCBW	4C&36W	4x18RGBW	R	G	B				W	5040	> 0.7		
GTE5105D-200W-WW	200W	4x60W COB	3000K	14000	> 0.9								
GTE5105D-200W-CW			6000K	15000									
GTE5105D22-200W-CW	2C@200W	4x60CW	WW	CW	14000				> 0.9				
GTE5105D31-216W-RCB	3C&72W	4x24RGB	R	G	B				6480	> 0.8			
GTE5105D41-240W-RCBW	4C&60W	4x18RGBW	R	G	B				W	8400	> 0.8		
GTE5105E-300W-WW	300W	6x60W COB	3000K	21000	> 0.9								
GTE5105E-300W-CW			6000K	22500									
GTE5105E22-300W-CW	2C@300W	6x60CW	WW	CW	21000				> 0.9				
GTE5105E31-324W-RCB	3C&108W	6x24RGB	R	G	B				9720	> 0.9			
GTE5105E41-288W-RCBW	4C&72W	6x18RGBW	R	G	B				W	10080	> 0.9		
GTE5105F-400W-WW	400W	8x60W COB	3000K	28000	> 0.9								
GTE5105F-400W-CW			6000K	30000									
GTE5105F22-400W-CW	2C@400W	8x60CW	WW	CW	28000				> 0.9				
GTE5105F31-432W-RCB	3C&144W	8x24RGB	R	G	B				12960	> 0.9			
GTE5105F41-480W-RCBW	4C&120W	10x18RGBW	R	G	B				W	16800	> 0.9		
GTE5105G-500W-WW	500W	10x60W COB	3000K	35000	> 0.9								
GTE5105G-500W-CW			6000K	37500									
GTE5105G22-500W-CW	2C@500W	10x60CW	WW	CW	35000	> 0.9							
GTE5105G31-540W-RCB	3C&180W	10x24RGB	R	G	B	16200	> 0.9						
GTE5105G41-576W-RCBW	4C&144W	10x18RGBW	R	G	B	W	20160	> 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.

LED FLOOD LIGHT



【E】



【A/B/C】

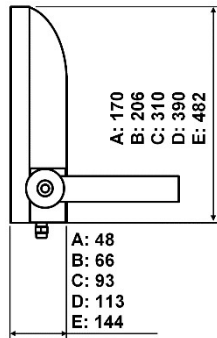
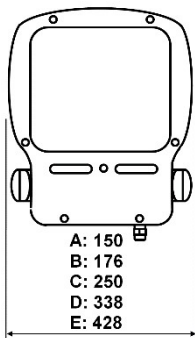


【D】



BACKVIEW

DIMENSION: [UNIT: MM]



INTRODUCTION

FEATURES

Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Branding: BRIDGELUX 45MIL
Driver Branding: GTE & MEANWELL
Die-casted Aluminum Housing
High Efficiency Reflector
Anti-glared Frosted Tempered Glass Diffuser

INSTALLATION

Surface Mounted
Suitable for Exterior Light, Like Park, Garden.....

STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I Electric

OPTION

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW

BLACK 【HBK】	SLIVER 【HSV】	WHITE 【HWT】	BROWN 【HBR】
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MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】			
GTE5111A-10W-WW	10W	12W COB	3000K	730	>0.9	120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI	AC100~277V 50/60Hz [DC12/24V]			
GTE5111A-10W-CW			6000K	790							
GTE5111A31-9W-RGB			3&3W	3RGB					R G B	270	>0.9
GTE5111A41-12W-RGBW			4&3W	3RGBW					R G B W	480	>0.5
GTE5111B-30W-WW	30W	50W COB	3000K	2180	>0.9	120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE5111B-30W-CW			6000K	2360							
GTE5111B31-36W-RGB			3C&12W	18RGB					R G B	1080	>0.5
GTE5111B32-30W-RGB			3C&10W	20RGB					R G B	900	>0.9
GTE5111B41-20W-RGBW	4C&5W	10RGBW	R G B W	750	>0.5	120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE5111B42-18W-RGBW	4C@18W	18RGBW	R G B W	840	>0.5						
GTE5111C-80W-WW	80W	1x90W COB	3000K	5590	>0.9				120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5111C-80W-CW			6000K	6010							
GTE5111C22-60W-CW			2C@60W	60CW		WW CW	4500	>0.9			
GTE5111C31-54W-RGB			3C&18W	24RGB		R G B	1620	>0.5			
GTE5111C31-72W-RGB	3C&24W	24RGB	R G B	2160	>0.5	120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE5111C32-60W-RGB	3C&20W	30RGB	R G B	1800	>0.9						
GTE5111C33-90W-RGB	3C&30W	40RGB	R G B	2700	>0.9						
GTE5111C41-48W-RGBW	4C&12W	18RGBW	R G B W	1980	>0.5						
GTE5111C41-72W-RGBW	4C&18W	18RGBW	R G B W	2880	>0.5	120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE5111C42-80W-RGBW	4C&20W	30RGBW	R G B W	3300	>0.9						
GTE5111C43-80W-RGBW	3C&10W+50W	20RGB60W	R G B W	4400	>0.9						
GTE5111D-120W-WW	120W	2x70W COB	3000K	8750	>0.9				120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5111D-120W-CW			6000K	9450							
GTE5111D-150W-WW			150W	2x90W COB		3000K	10940	>0.9			
GTE5111D-150W-CW						6000K	11810				
GTE5111D22-120W-CW	2C@120W	2x60CW	WW CW	8400	>0.9	120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE5111D31-90W-RGB	3C&30W	2x24RGB	R G B	2700	>0.5						
GTE5111D31-144W-RGB	3C&48W	2x24RGB	R G B	4320	>0.5						
GTE5111D32-90W-RGB	3C&30W	2x20RGB	R G B	2700	>0.9						
GTE5111D33-120W-RGB	3C&40W	2x30RGB	R G B	3600	>0.9	120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE5111D33-150W-RGB	3C&50W	2x30RGB	R G B	4500	>0.9						
GTE5111D41-120W-RGBW	4C&30W	2x18RGBW	R G B W	4950	>0.5						
GTE5111D42-120W-RGBW	4C&30W	2x20RGBW	R G B W	4950	>0.9						
GTE5111D43-160W-RGBW	4C&40W	2x30RGBW	R G B W	6600	>0.9	120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE5111D44-120W-RGBW	3C&20W+60W	2x20RGB60W	R G B W	5400	>0.9						
GTE5111E-240W-WW	240W	4x70W COB	3000K	18230	>0.9				120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5111E-240W-CW			6000K	19680							
GTE5111E22-240W-CW			2C@240W	4x60CW		WW CW	18000	>0.9			
GTE5111E31-180W-RGB			3C&60W	4x24RGB		R G B	5400	>0.5			
GTE5111E32-240W-RGB	3C@80W	4x30RGB	R G B	7200	>0.9	120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE5111E41-240W-RGBW	4C&60W	4x18RGBW	R G B W	9900	>0.5						
GTE5111E42-240W-RGBW	4C&60W	4x30RGBW	R G B W	9900	>0.9						
GTE5111E42-120W-RGBW	4C@120W	4x30RGBW	R G B W	8400	>0.9						
GTE5111E43-240W-RGBW	3C&40W+120W	4x20RGB60W	R G B W	10800	>0.9						

NOTE:

All parameters are measured at 25℃ ambient temperature, 35% humidity experimental environment.
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INTRODUCTION

FEATURES

Color Rendering Index Ra>80
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Branding: PHILIPS
Driver Branding: GTE
High Efficiency Modular Reflector
Transparent Tempered Glass Diffuser

INSTALLATION

Surface Mounted
Suitable for Exterior Light, Like Park, Stadium.....

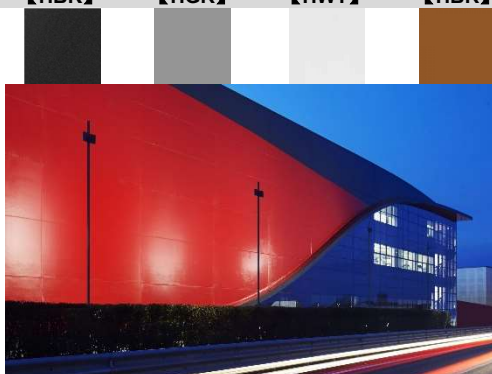
STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I Electric

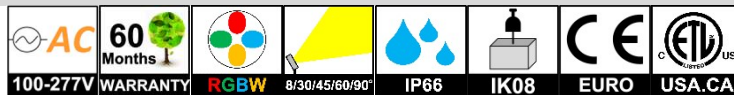
OPTION

LED Color Temperature: CCT2700~6000K
Housing Color Finish:

BLACK 【HBK】	GREY 【HGR】	WHITE 【HWT】	BROWN 【HBR】
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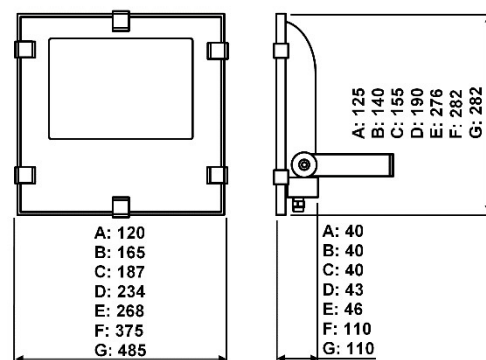
LED FLOODLIGHT



BACKVIEW



DIMENSION: 【UNIT: MM】



MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】
GTE5122A-10W-WW	10W	8x1.5W	3000K	800	>0.9	60° [8/30/45/90°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5122A-10W-CW		SMD3030	6000K	900				
GTE5122A22-10W-CW		8CW	WW	700				
GTE5122A31-12W-RGB		3C&4W	R G B	360				
GTE5122A32-8W-RGB	4C&3W	3C@8W	R G B	400	>0.5	60° [8/30/45/90°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5122A41-12W-RGBW		4C&3W	R G B W	420				
GTE5122A42-8W-RGBW		4C@8W	R G B W	480				
GTE5122B-20W-WW		18x1.5W	3000K	1550	>0.9	60° [8/30/45/90°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5122B-20W-CW	20W	SMD3030	6000K	1770				
GTE5122B22-18W-CW		2C@18W	WW	1400				
GTE5122B31-18W-RGB		3C&6W	R G B	540				
GTE5122B32-18W-RGB	3C@18W	18RGB	R G B	900	>0.5	60° [8/30/45/90°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5122B41-24W-RGBW		4C&6W	R G B W	840				
GTE5122B42-18W-RGBW		4C@18W	R G B W	1080				
GTE5122C-30W-WW		28x1.5W	3000K	2170	>0.9	60° [8/30/45/90°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5122C-30W-CW	30W	SMD3030	6000K	2480				
GTE5122C22-24W-CW		2C@24W	WW	1800				
GTE5122C31-36W-RGB		3C&12W	R G B	1080				
GTE5122C32-24W-RGB	3C@24W	24RGB	R G B	1200	>0.5	60° [8/30/45/90°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5122C41-36W-RGBW		4C&9W	R G B W	1260				
GTE5122C42-24W-RGBW		4C@24W	R G B W	1440				
GTE5122D-50W-WW		45x1.5W	3000K	3870	>0.9	60° [8/30/45/90°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5122D-50W-CW	50W	SMD3030	6000K	4260				
GTE5122D22-48W-CW		2C@48W	WW	3000				
GTE5122D31-54W-RGB		3C&18W	R G B	1620				
GTE5122D32-36W-RGB	3C@36W	36RGB	R G B	1800	>0.5	60° [8/30/45/90°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5122D41-48W-RGBW		4C&12W	R G B W	1680				
GTE5122D42-36W-RGBW		4C@36W	R G B W	2160				
GTE5122E-100W-WW		90x1.5W	3000K	7750	>0.9	60° [8/30/45/90°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5122E-100W-CW	100W	SMD3030	6000K	8480				
GTE5122E22-96W-CW		2C@96W	WW	6000				
GTE5122E31-108W-RGB		3C&36W	R G B	3240				
GTE5122E32-72W-RGB	3C@72W	72RGB	R G B	3600	>0.5	60° [8/30/45/90°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5122E41-96W-RGBW		4C&24W	R G B W	3360				
GTE5122E42-72W-RGBW		4C@72W	R G B W	4320				
GTE5122F-150W-WW		135x1.5W	3000K	11600	>0.9	60° [8/30/45/90°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5122F-150W-CW	150W	SMD3030	6000K	12800				
GTE5122F22-144W-CW		2C@144W	WW	9000				
GTE5122F31-144W-RGB		3C&48W	R G B	4320				
GTE5122F32-108W-RGB	3C@108W	108RGB	R G B	5400	>0.5	60° [8/30/45/90°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5122F41-144W-RGBW		4C&36W	R G B W	5040				
GTE5122F42-108W-RGBW		4C@108W	R G B W	6480				
GTE5122G-200W-WW		180x1.5W	3000K	15500	>0.9	60° [8/30/45/90°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5122G-200W-CW	200W	SMD3030	6000K	16950				
GTE5122G22-192W-CW		2C@192W	WW	12000				
GTE5122G31-216W-RGB		3C&72W	R G B	6480				
GTE5122G32-144W-RGB	3C@144W	144RGB	R G B	7200	>0.5	60° [8/30/45/90°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5122G41-240W-RGBW		4C&60W	R G B W	6720				
GTE5122G42-144W-RGBW		4C@144W	R G B W	8640				

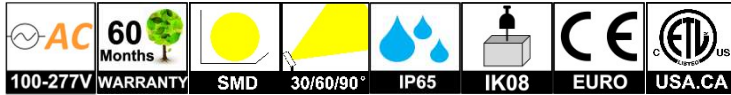
NOTE:

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.

LED FLOOD LIGHT

INTRODUCTION



[B]



BACKVIEW

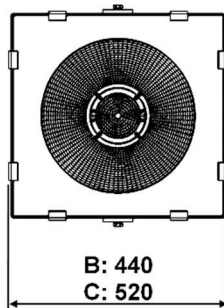


[B]

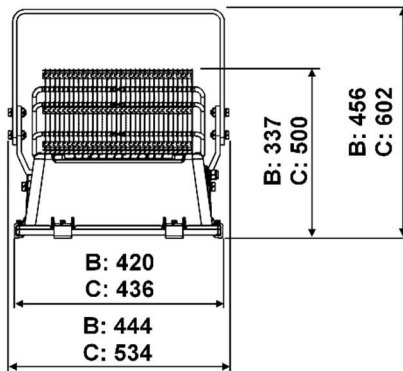


[C]

DIMENSION: [UNIT: MM]



B: 440
C: 520



B: 420
C: 436
B: 444
C: 534

B: 337
C: 500
B: 456
C: 602

FEATURES

Latest Slim Concise Style Design
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Branding: CREE&PHILIPS
Driver Branding: GTE&MEANWELL
High Efficiency Reflector
Transparent Tempered Glass Diffuser
Aluminum Heat-tube Sink Housing

INSTALLATION

Surface Mounted
Suitable for Exterior Light, Like Park, Stadium.....

STANDARDS

Designed and Manufactured to Comply with
CE/ROHS/GS/CB/cUL/SAA Standard
IP65 Protection, Class I Electric

OPTION

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Dimming Type: 1-10V, TRIAC, DALI, RF, ZIGBEE, WIFI
Driver Branding: PHILIPS, TRIDONIC
LED Branding: OSRAM, PHILIPS, BRIDGELUX
[CSC]: Photocell Sensor
Housing Color Finish:

BLACK
[HBK]



MODEL	POWER [W]	LED TYPE	CCT [K]	LUMEN [LM]	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT [V]
GTE5161B-500W-WW	500W	220x5W CREE XTE	3000K	36260	>0.9	BLR: 30/45° 60/90° BLS: 30x90° 60x90°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz
GTE5161B-500W-NW			4000K	38800				
GTE5161B-500W-CW			6000K	44210				
GTE5161B-500W-AM			AMBER 590nm	17300				
TE5161B22-400W-CW	450W	384x1.5W	WW	29500	>0.9	BLS: 30x90° 60x90°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz
GTE5161B31-360W-RGB	2C@400W	360CW	R G B	10800	>0.9			
GTE5161B41-480W-RGBW	3C&120W	240RGB	R G B W	18600	>0.9			
GTE5161C-1000W-WW	4C&120W	240RGBW	WW	29500	>0.9			
GTE5161C-1000W-NW	1000W	440x5W CREE XTE	3000K	69420	>0.9	BLS: 30x90° 60x90°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz
GTE5161C-1000W-CW			4000K	74300				
GTE5161C-1000W-WW			6000K	84650				
GTE5161C22-800W-CW			WW	59000	>0.9			
GTE5161C31-720W-RGB	2C@800W	720CW	R G B	21600	>0.9			
GTE5161C31-720W-RGB	3C&240W	480RGB	R G B W	37200	>0.9			
GTE5161C41-960W-RGBW	4C&240W	480RGBW	R G B W	37200	>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.

FEATURES

Latest Concise Style Design
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Branding: PHILIPS
Driver Branding: MEANWELL
Die-casted Aluminum Housing
High Efficiency PC Lens

INSTALLATION

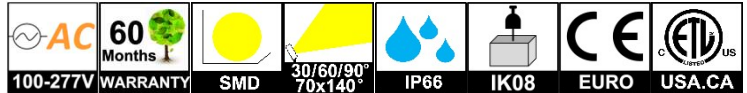
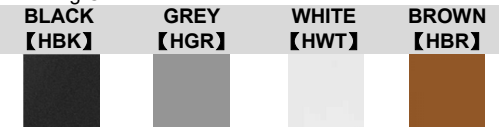
Surface Mounted
Suitable for Exterior Light, Like Park, Stadium,
Warehouse, Wharf, Golf Course, High Building.....

STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I Electric

OPTION

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Dimming Type: 1-10V, TRIAC, DALI, RF, ZIGBEE, WIFI
LED Branding: OSRAM, EPISTAR
Housing Color Finish:



BACKVIEW



【B】

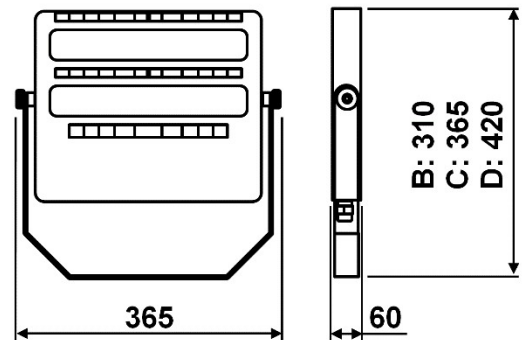


【C】



【D】

DIMENSION: 【UNIT: MM】



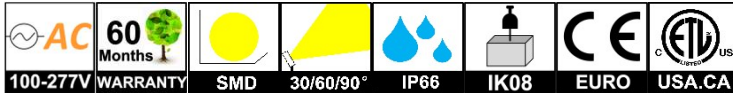
MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】
GTE5221B-100W-WW	100W	2x48x1.5W SMD3030	3000K	11300	>0.9	30/60/90° 80x140°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI	AC100~277V 50/60Hz
GTE5221B-100W-NW			4000K	12250				
GTE5221B-100W-PW			6000K	12250				
GTE5221B2-100W-WW	100W	2x48x6W SMD5050	3000K	14000	>0.9	30/60/90° 80x140°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI	AC100~277V 50/60Hz
GTE5221B2-100W-NW			4000K	14780				
GTE5221B2-100W-PW			6000K	14780				
GTE5221C-150W-WW	150W	3x48x1.5W SMD3030	3000K	16000	>0.9	30/60/90° 80x140°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI	AC100~277V 50/60Hz
GTE5221C-150W-NW			4000K	17500				
GTE5221C-150W-PW			6000K	17500				
GTE5221C2-150W-WW	150W	3x48x6W SMD5050	3000K	21250	>0.9	30/60/90° 80x140°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI	AC100~277V 50/60Hz
GTE5221C2-150W-NW			4000K	22250				
GTE5221C2-150W-PW			6000K	22250				
GTE5221D-200W-WW	200W	4x48x1.5W SMD3030	3000K	22000	>0.9	30/60/90° 80x140°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI	AC100~277V 50/60Hz
GTE5221D-200W-NW			4000K	23900				
GTE5221D-200W-PW			6000K	23900				
GTE5221D2-200W-WW	200W	4x48x6W SMD5050	3000K	28150	>0.9	30/60/90° 80x140°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI	AC100~277V 50/60Hz
GTE5221D2-200W-NW			4000K	29650				
GTE5221D2-200W-PW			6000K	29650				

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.

LED FLOODLIGHT

INTRODUCTION



FEATURES

Latest Concise Style Design
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Branding: EPISTAR
Driver Branding: MEANWELL
High Efficiency PC Lens
Aluminum Heat-tube Sink Housing

INSTALLATION

Surface Mounted
Suitable for Exterior Light, Like Park, Stadium, Warehouse, Wharf, Golf Course, High Building.....

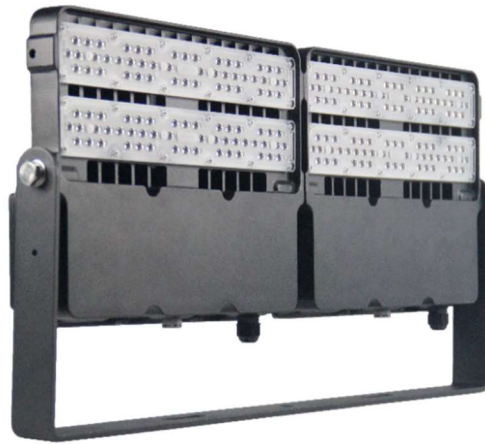
STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I Electric

OPTION

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Dimming Type: 1-10V, TRIAC, DALI, RF, ZIGBEE, WIFI
LED Branding: OSRAM, PHILIPS
Housing Color Finish:

BLACK 【HBK】	GREY 【HGR】	WHITE 【HWT】	BROWN 【HBR】



【B】



【BACKVIEW】

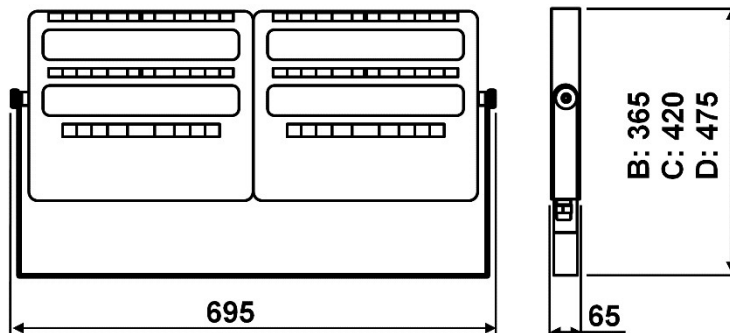


【C】



【D】

DIMENSION: 【UNIT: MM】



MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】
GTE5222B-200W-WW	200W	4x48x1.5W SMD3030	3000K	22000	>0.9	30/60/90° 80x140°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI	AC100~277V 50/60Hz
GTE5222B-200W-NW			4000K	23900				
GTE5222B-200W-PW			6000K	23900				
GTE5222B2-200W-WW	200W	4x48x6W SMD5050	3000K	28150	>0.9	30/60/90° 80x140°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI	AC100~277V 50/60Hz
GTE5222B2-200W-NW			4000K	29650				
GTE5222B2-200W-PW			6000K	29650				
GTE5222C-300W-WW	300W	6x48x1.5W SMD3030	3000K	32000	>0.9	30/60/90° 80x140°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI	AC100~277V 50/60Hz
GTE5222C-300W-NW			4000K	35000				
GTE5222C-300W-PW			6000K	35000				
GTE5222C2-300W-WW	300W	6x48x6W SMD5050	3000K	42500	>0.9	30/60/90° 80x140°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI	AC100~277V 50/60Hz
GTE5222C2-300W-NW			4000K	45000				
GTE5222C2-300W-PW			6000K	45000				
GTE5222D-400W-WW	400W	8x48x1.5W SMD3030	3000K	44000	>0.9	30/60/90° 80x140°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI	AC100~277V 50/60Hz
GTE5222D-400W-NW			4000K	47800				
GTE5222D-400W-PW			6000K	47800				
GTE5222D2-400W-WW	400W	8x48x6W SMD5050	3000K	56300	>0.9	30/60/90° 80x140°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI	AC100~277V 50/60Hz
GTE5222D2-400W-NW			4000K	59300				
GTE5222D2-400W-PW			6000K	59300				

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.

FEATURES

Latest Concise Style Design
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Branding: PHILIPS
Driver Branding: MEANWELL
High Efficiency PC Lens
Aluminum Heat-tube Sink Housing

INSTALLATION

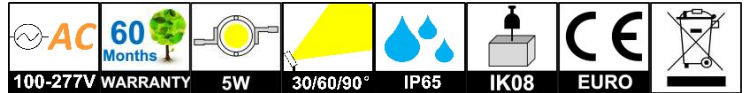
Surface Mounted
Suitable for Exterior Light, Like Park, Stadium,
Warehouse, Wharf, Golf Course, High Building.....

STANDARDS

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

OPTIONS

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Dimming Type: 1-10V, TRIAC, DALI, RF, ZIGBEE, WIFI
Housing Color Finish:



【GTE5251C】



【GTE5252C】



【GTE5251D】



【GTE5252D】



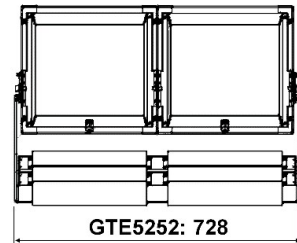
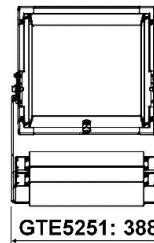
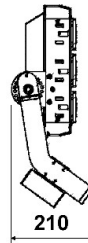
【GTE5251E】



【GTE5252E】



DIMENSION: [UNIT: MM]



C: 516
D: 608
E: 700

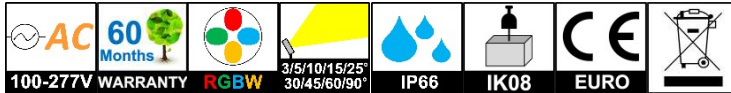
MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】
GTE5251C-300W-WW	300W	3x44x6W SMD5050	3000K	42500	> 0.9	25/45/60/90° 60x140°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz
GTE5251C-300W-NW			4000K	45000				
GTE5251C-300W-CW			6000K	45000				
GTE5251D-400W-WW	400W	4x44x6W SMD5050	3000K	56300	> 0.9	25/45/60/90° 60x140°		AC100~277V 50/60Hz
GTE5251D-400W-NW			4000K	59300				
GTE5251D-400W-CW			6000K	59300				
GTE5251E-500W-WW	500W	5x44x6W SMD5050	3000K	70000	> 0.9	25/45/60/90° 60x140°		AC100~277V 50/60Hz
GTE5251E-500W-NW			4000K	75000				
GTE5251E-500W-CW			6000K	75000				
GTE5252C-600W-WW	600W	2x3x44x6W SMD5050	3000K	84000	> 0.9	25/45/60/90° 60x140°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz
GTE5252C-600W-NW			4000K	90000				
GTE5252C-600W-CW			6000K	90000				
GTE5252D-800W-WW	800W	2x4x44x6W SMD5050	3000K	113200	> 0.9	25/45/60/90° 60x140°		AC100~277V 50/60Hz
GTE5252D-800W-NW			4000K	120000				
GTE5252D-800W-CW			6000K	120000				
GTE5252E-1000W-WW	1000W	2x5x44x6W SMD5050	3000K	140000	> 0.9	25/45/60/90° 60x140°		AC100~277V 50/60Hz
GTE5252E-1000W-NW			4000K	150000				
GTE5252E-1000W-CW			6000K	150000				

NOTE:

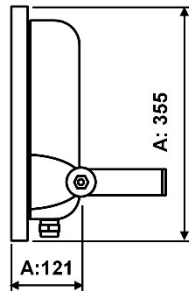
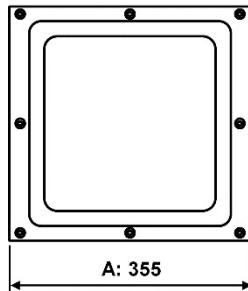
All parameters are measured at 25℃ ambient temperature, 35% humidity experimental environment.
Tolerances of power and luminous flux are ±10%, tolerance of color rendering index is ±5.

LED FLOODLIGHT

INTRODUCTION



DIMENSION: [UNIT: MM]



[BACKVIEW]



[AMR1]
[W420X1420XH91MM]



[AMR2]
[W520xL520xH91MM]



[AMM]
[L355xW355xH129MM]



[AMS]
[W355X1355XH90MM]



[AMA2]
[W355X1355XH174MM]



[AMP]
[W355X1355XH182MM]

FEATURES

Creative Design of Most Concise Style
Multi-functional Mounting Brackets
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Brand: CREE & PHILIPS
Driver Brand: MEANWELL & GUBO
Die-casted Aluminum Radiator Housing
High Efficiency PMMA Lens
Tempered Glass Diffuser

INSTALLATION

Surface Mounted or Recessed or Pendant
Suitable for Exterior Illumination, Like Architecture.....

STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I / III Electric

OPTIONS

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Dimming Type: 1-10V, TRIAC, DALI, RF, ZIGBEE, WIFI
[AMA] Part: Adjustable Mounting Bracket
[AMR] Part: Recessed Mounting Bracket
[AMM] Part: Surface Mounted Bracket
[AMS] Part: Suspension Hook
[AMP] Part: Pipe Mounted Bracket

Housing Finish Color:

BLACK [HBK]	GREY [HGR]	WHITE [HWT]	BROWN [HBR]



MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】			
GTE5611A-60W-WW	60W	48x5W CREE XTE	3000K	5150	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE5611A-60W-CW			6000K	5400							
GTE5611A-90W-WW	90W		3000K	6500	>0.9						
GTE5611A-90W-CW			6000K	6980							
GTE5611A-120W-WW	120W		3000K	8500	>0.9						
GTE5611A-120W-CW			6000K	9100							
GTE5611A22-96W-CW	2C@96W	48CW	WW	CW	7000	>0.9			BLS: V10xH45° V20xH60° V30xH65°		
GTE5611A31-144W-RGB	3C&48W	48RGB	R	G	B	4320				>0.9	
GTE5611A32-96W-RGB	3C@96W	48RGB	R	G	B	4800				>0.9	
GTE5611A41-144W-RGBW	4C&36W	48RGBW	R	G	B	W				5040	>0.9
GTE5611A42-96W-RGBW	4C@96W	48RGBW	R	G	B	W				5760	>0.9
						BLB: V70xH140°					

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.

FEATURES

Creative Design of Most Concise Style
Multi-functional Mounting Brackets
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

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Driver Brand: MEANWELL & GUBO
Die-casted Aluminum Radiator Housing
High Efficiency PMMA Lens
Tempered Glass Diffuser

INSTALLATION

Surface Mounted
Suitable for Exterior Illumination, Like Architecture.....

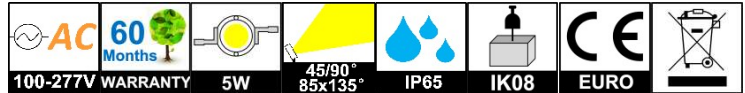
STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I / III Electric

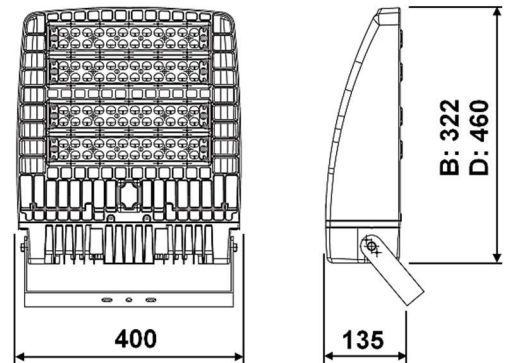
OPTIONS

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Dimming Type: 1-10V, TRIAC, DALI, RF, ZIGBEE, WIFI
[AMA] Part: Adjustable Mounting Bracket
[AMP] Part: Pipe Mounted Bracket
[AMW] Part: Wall Mounted Bracket
Housing Finish Color:

BLACK [HBK]	GREY [HGR]	WHITE [HWT]	BROWN [HBR]
			



DIMENSION: [UNIT: MM]



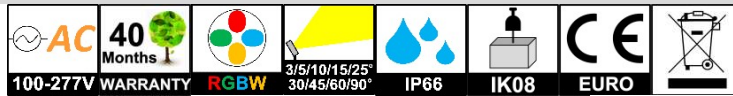
MODEL	POWER [W]	LED TYPE	CCT [K]	LUMEN [LM]	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT [V]
GTE5621B-120W-WW	120W	2x24x5W CREE XTE	3000K	10200	>0.9	BLB: V85xH135°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5621B-120W-CW			6000K	10700				
GTE5621B-180W-WW	180W	2x24CW	3000K	14500	>0.9	BLB: V85xH135°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5621B-180W-CW			6000K	15500				
GTE5621B22-144W-WW	2C@144W	2x24CW	WW	CW	>0.5	BLR: 45/90°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5621B31-144W-RGB	3C&48W	2x24RGB	R	G	B			
GTE5621B41-144W-RGBW	4C&36W	2x24RGBW	R	G	B	W	BLB: V85xH135°	AC100~277V 50/60Hz [DC24V]
GTE5621B2-120W-WW	120W	192x1.5W SMD3030 PHILIPS	3000K	13200	>0.9	BLB: V85xH135°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5621B2-120W-CW			6000K	13800				
GTE5621B2-180W-WW	180W	4x24x5W CREE XTE	3000K	18000	>0.9	BLB: V85xH135°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5621B2-180W-CW			6000K	19000				
GTE5621D-240W-WW	120W	4x24x5W CREE XTE	3000K	20400	>0.9	BLB: V85xH135°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5621D-240W-CW			6000K	21400				
GTE5621D-360W-WW	180W	4x24x5W CREE XTE	3000K	29000	>0.9	BLB: V85xH135°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5621D-360W-CW			6000K	31000				
GTE5621D22-288W-WW	2C@288W	4x24CW	WW	CW	>0.5	BLR: 45/90°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5621D31-288W-RGB	3C&96W	4x24RGB	R	G	B			
GTE5621D41-288W-RGBW	4C&72W	4x24RGBW	R	G	B	W	BLB: V85xH135°	AC100~277V 50/60Hz [DC24V]
GTE5621D2-240W-WW	240W	2x192x1.5W SMD3030 PHILIPS	3000K	26000	>0.9	BLR: 45/90°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5621D2-240W-CW			6000K	27200				
GTE5621D2-360W-WW	360W	4x24x5W CREE XTE	3000K	35000	>0.9	BLB: V85xH135°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE5621D2-360W-CW			6000K	36800				

NOTE:

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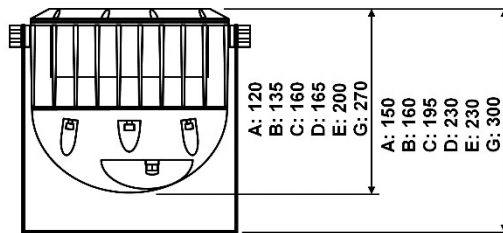
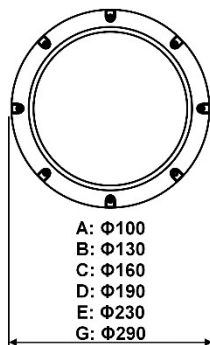
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LED SPOTLIGHT



【GLARE SHIELD】

DIMENSION: 【UNIT: MM】



INTRODUCTION

FEATURES

Creative Design of Most Concise Style
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Brand: CREE & PHILIPS
Driver Brand: MEANWELL & GUBO
Die-casted Aluminum Radiator Housing
Tempered Glass Diffuser

INSTALLATION

Surface Mounted
Suitable for Exterior Illumination, Like Architecture.....

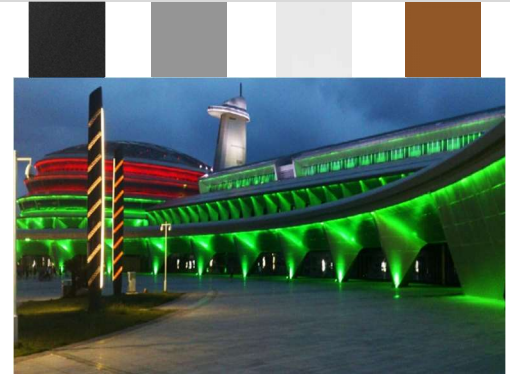
STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I / III Electric

OPTIONS

LED Color: CCT2700~6000K, RGB, RGBW
Housing Finish Color:

BLACK 【HBK】	GREY 【HGR】	WHITE 【HWT】	BROWN 【HBR】
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MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】
GTE6101A-6W-WW	6W	3x3W	3000K	330	>0.9	BLR: 5/10/15°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz 【DC12V】
GTE6101A-6W-CW		CREE XPE	6000K	360		25/30/45°		
GTE6101A-10W-WW	10W	5x3W	3000K	550	>0.9	BLS: V10xH45°		
GTE6101A-10W-CW		CREE XPE	6000K	600		V20xH60°		
GTE6101A22-9W-CW	2C@9W	5CW	WW	480	>0.5	BLR: 5/10/15°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz 【DC12V】
GTE6101A31-9W-RGB	3C&3W	3RGB	R G B	270	>0.5	25/30/45°		
GTE6101A41-12W-RGBW	4C&3W	3RGBW	R G B W	450	>0.5	60/90/120°		
GTE6101B-12W-WW	12W	6x3W	3000K	660	>0.9	BLS: V10xH45°		
GTE6101B-12W-CW		CREE XPE	6000K	720		V20xH60°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz 【DC12V】
GTE6101B-18W-WW	18W	9x3W	3000K	1000	>0.9	BLR: 5/10/15°		
GTE6101B-18W-CW		CREE XPE	6000K	1080		25/30/45°		
GTE6101B22-18W-CW	2C@18W	9CW	WW	990	>0.5	60/90/120°		
GTE6101B31-18W-RGB	3C&6W	6RGB	R G B	540	>0.5	BLS: V10xH45°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz 【DC12V】
GTE6101B41-24W-RGBW	4C&6W	6RGBW	R G B W	870	>0.5	V20xH60°		
GTE6101B42-12W-RGBW	4C@12W	6RGBW	R G B W	720	>0.9	V30xH65°		
GTE6101C-24W-WW	24W	12x3W	3000K	1320	>0.9	BLR: 5/10/15°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz 【DC12V】
GTE6101C-24W-CW		CREE XPE	6000K	1440		25/30/45°		
GTE6101C-36W-WW	36W	18x3W	3000K	2000	>0.9	60/90/120°		
GTE6101C-36W-CW		CREE XPE	6000K	2150		BLS: V10xH45°		
GTE6101C22-36W-CW	2C@36W	18CW	WW	2000	>0.5	V20xH60°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz 【DC12V】
GTE6101C31-36W-RGB	3C&12W	12RGB	R G B	1080	>0.5	V30xH65°		
GTE6101C32-24W-RGB	3C@24W	12RGB	R G B	1080	>0.9			
GTE6101C41-48W-RGBW	4C&12W	12RGBW	R G B W	1680	>0.5			
GTE6101C42-24W-RGBW	4C@24W	12RGBW	R G B W	1440	>0.9		0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz 【DC12V】
GTE6101D-36W-WW	36W	18x3W	3000K	2000	>0.9	BLR: 5/10/15°		
GTE6101D-36W-CW		CREE XPE	6000K	2150		25/30/45°		
GTE6101D-48W-WW	48W	24x3W	3000K	2650	>0.9	60/90/120°		
GTE6101D-48W-CW		CREE XPE	6000K	2900		BLS: V10xH45°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz 【DC12V】
GTE6101D22-48W-CW	2C@48W	24CW	WW	2600	>0.5	V20xH60°		
GTE6101D31-54W-RGB	3C&18W	18RGB	R G B	1620	>0.5	V30xH65°		
GTE6101D41-72W-RGBW	4C&18W	18RGBW	R G B W	2520	>0.5			
GTE6101D42-36W-RGBW	4C@36W	18RGBW	R G B W	2160	>0.5		0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz 【DC12V】
GTE6101E-48W-WW	48W	24x3W	3000K	2650	>0.9	BLR: 5/10/15°		
GTE6101E-48W-CW		CREE XPE	6000K	2900		25/30/45°		
GTE6101E-72W-WW	72W	36x3W	3000K	4000	>0.9	60/90/120°		
GTE6101E-72W-CW		CREE XPE	6000K	4350		BLS: V10xH45°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz 【DC12V】
GTE6101E22-72W-CW	2C@72W	36CW	WW	4000	>0.5	V20xH60°		
GTE6101E31-72W-RGB	3C&24W	24RGB	R G B	2160	>0.5	V30xH65°		
GTE6101E32-36W-RGB	3C@48W	24RGB	R G B	2400	>0.9			
GTE6101E41-72W-RGBW	4C&24W	24RGBW	R G B W	3360	>0.5		0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz 【DC12V】
GTE6101E42-48W-RGBW	4C@48W	24RGBW	R G B W	2880	>0.5			
GTE6101G-96W-WW	96W	48x3W	3000K	5280	>0.9	BLR: 5/10/15°		
GTE6101G-96W-CW		CREE XPE	6000K	5800		25/30/45°		
GTE6101G22-72W-CW	2C@96W	48CW	WW	4600	>0.5	60/90/120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz 【DC12V】
GTE6101G31-108W-RGB	3C&36W	48RGB	R G B	3240	>0.5	BLS: V10xH45°		
GTE6101G31-108W-RGB	3C@96W	48RGB	R G B	4800	>0.5	V20xH60°		
GTE6101G41-144W-RGBW	4C&36W	48RGBW	R G B W	5040	>0.5	V30xH65°		
GTE6101G42-96W-RGBW	4C@96W	48RGBW	R G B W	5760	>0.5			

NOTE:

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INTRODUCTION

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Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
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Driver Brand: MEANWELL & GUBO
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INSTALLATION

Surface Mounted
Suitable for Exterior Illumination, Like Architecture.....

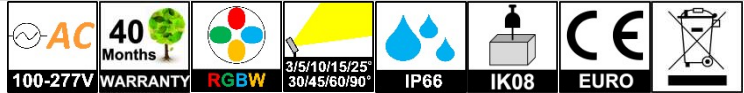
STANDARDS

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OPTIONS

LED Color: CCT2700~6000K, RGB, RGBW
Housing Finish Color:

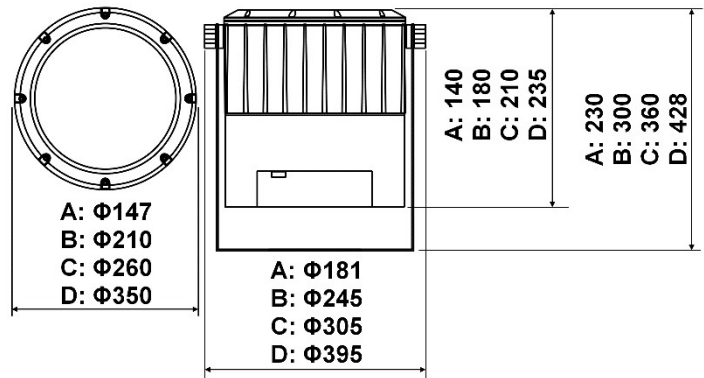
BLACK 【HBK】	GREY 【HGR】	WHITE 【HWT】	BROWN 【HBR】



【GLARE SHIELD】



DIMENSION: 【UNIT: MM】

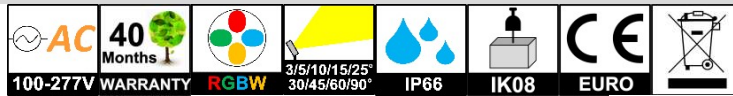


MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】			
GTE6102A-18W-WW	18W	9x3W CREE XPE	3000K	1000	>0.9	BLR: 3/5/10/15/25° 30/45/60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE6102A-18W-CW			6000K	1080							
GTE6102A22-18W-CW	2C@18W	9CW	WW	CW	1000				>0.5		
GTE6102A31-18W-RGB	3C&6W	6RGB	R	G	B				540	>0.5	
GTE6102A41-24W-RGBW	4C&6W	6RGBW	R	G	B				W	900	>0.5
GTE6102A42-12W-RGBW	4C@12W	6RGBW	R	G	B				W	600	>0.5
GTE6102B-36W-WW	36W	18x3W CREE XPE	3000K	2000	>0.9						
GTE6102B-36W-CW			6000K	2150							
GTE6102B22-36W-CW	2C@36W	18CW	WW	CW	2000				>0.5		
GTE6102B31-36W-RGB	3C&12W	12RGB	R	G	B				1080	>0.5	
GTE6102B41-48W-RGBW	4C&12W	12RGBW	R	G	B				W	1680	>0.5
GTE6102B42-24W-RGBW	4C@24W	12RGBW	R	G	B				W	1200	>0.5
GTE6102C-72W-WW	72W	36x3W CREE XPE	3000K	4000	>0.9						
GTE6102C-72W-CW			6000K	4350							
GTE6102C22-72W-CW	2C@72W	36CW	WW	CW	4000				>0.5		
GTE6102C31-72W-RGB	3C&24W	24RGB	R	G	B				2160	>0.5	
GTE6102C41-96W-RGBW	4C&24W	24RGBW	R	G	B				W	3360	>0.5
GTE6102C42-48W-RGBW	4C@48W	24RGBW	R	G	B				W	2400	>0.5
GTE6102D-144W-WW	144W	72x3W CREE XPE	3000K	8000	>0.9						
GTE6102D-144W-CW			6000K	8700							
GTE6102D22-144W-CW	2C@144W	72CW	WW	CW	8000				>0.5		
GTE6102D31-144W-RGB	3C&48W	48RGB	R	G	B				4320	>0.5	
GTE6102D41-192W-RGBW	4C&48W	48RGBW	R	G	B				W	6720	>0.5
GTE6102D42-96W-RGBW	4C@96W	48RGBW	R	G	B				W	4800	>0.5

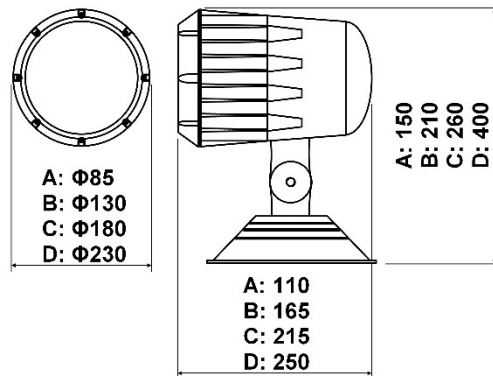
NOTE:

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LED SPOTLIGHT



DIMENSION: [UNIT: MM]



GLARE SHIELD



COB



PLUG IN

INTRODUCTION

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 Latest Optimization LED Technology
 Offer The Fantastic Accurate Lighting
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 Tempered Glass Diffuser

INSTALLATION

Surface Mounted
 Suitable for Exterior Illumination, Like Architecture.....

STANDARDS

Designed and Manufactured to Comply with
 CE/RoHS/GS/CB/cUL/SAA Standard
 IP66 Protection, Class I / III Electric

OPTIONS

LED Color Temperature: CCT2700~6000K
 LED Color: Red, Green, Blue, Amber, RGB, RGBW
 Housing Finish Color:



MODEL	POWER [W]	LED TYPE	CCT [K]	LUMEN [LM]	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT [V]			
GTE6103A-6W-WW	6W	3x3W	3000K	330	>0.9	BLR: 3/5/10/15/25° 30/45/60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz [DC12V]			
GTE6103A-6W-CW		CREE XPE	6000K	360							
GTE6103A22-6W-CW	2C@6W	3CW	WW	CW	300	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]		
GTE6103A31-9W-RGB	3C&3W	3RGB	R	G	B	270				>0.5	
GTE6103A41-12W-RGBW	4C&3W	3RGBW	R	G	B	W				420	>0.5
GTE6103B-12W-WW	12W	6x3W	3000K	660	>0.9						
GTE6103B-12W-CW	18W	CREE XPE	6000K	720	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE6103B-18W-WW		9x3W	3000K	1000							
GTE6103B-18W-CW		CREE XPE	6000K	1080							
GTE6103B22-18W-CW	2C@18W	9CW	WW	CW	1000	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]		
GTE6103B31-18W-RGB	3C&6W	6RGB	R	G	B	540				>0.5	
GTE6103B41-24W-RGBW	4C&6W	6RGBW	R	G	B	W				840	>0.5
GTE6103C-24W-WW	24W	12x3W	3000K	1320	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°				0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6103C-24W-CW		CREE XPE	6000K	1440							
GTE6103C-36W-WW		18x3W	3000K	2000			>0.9				
GTE6103C-36W-CW	36W	CREE XPE	6000K	2150	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE6103C22-36W-CW		2C@36W	18CW	WW					CW	2000	>0.5
GTE6103C31-36W-RGB	3C&12W	12RGB	R	G	B	1080	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]	
GTE6103C32-24W-RGB	3C@24W	12RGB	R	G	B	1200	>0.9				
GTE6103C41-36W-RGBW	4C&9W	12RGBW	R	G	B	W	1260				>0.5
GTE6103C42-24W-RGBW	4C@24W	12RGBW	R	G	B	W	1200				>0.5
GTE6103D-48W-WW	48W	24x3W	3000K	2650	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE6103D-48W-CW		CREE XPE	6000K	2900							
GTE6103D-72W-WW	72W	36x3W	3000K	4000	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE6103D-72W-CW		CREE XPE	6000K	4350							
GTE6103D22-72W-CW	2C@72W	36CW	WW	CW	4000	>0.5	BLR: 10/20/30°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]		
GTE6103D31-72W-RGB	3C&24W	24RGB	R	G	B	2160				>0.5	
GTE6103D32-48W-RGB	3C@48W	24RGB	R	G	B	2400				>0.9	
GTE6103D41-72W-RGBW	4C&18W	24RGBW	R	G	B	W				2520	>0.5
GTE6103D42-48W-RGBW	4C@48W	24RGBW	R	G	B	W	2400	>0.5	BLR: 10/20/30°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6103A3-10W-WW	10W	CXA1507	3000K	620	>0.9						
GTE6103A3-10W-PW		CREE COB	5000K	670							
GTE6103B3-20W-WW	20W	CXA1820	3000K	1250	>0.9	BLR: 10/20/30°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE6103B3-20W-PW		CREE COB	5000K	1350							
GTE6103C3-35W-WW	35W	CXA1830	3000K	2100	>0.9						
GTE6103C3-35W-PW		CREE COB	5000K	2150							
GTE6103D3-50W-WW	50W	3xCXA1512	3000K	3200	>0.9						
GTE6103D3-50W-PW		CREE COB	5000K	3450							

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.

INTRODUCTION

LED SPOTLIGHT

FEATURES

Creative Design of Most Concise Style
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Brand: CREE & PHILIPS
Driver Brand: MEANWELL & GUBO
Die-casted Aluminum Radiator Housing
Tempered Glass Diffuser

INSTALLATION

Surface Mounted
Suitable for Exterior Illumination, Like Architecture.....

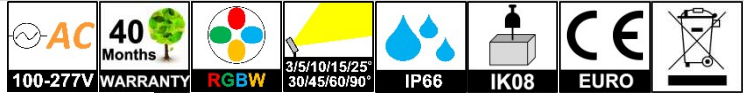
STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I / III Electric

OPTIONS

LED Color: CCT2700~6000K, RGB, RGBW
Housing Finish Color:

BLACK 【HBK】	GREY 【HGR】	WHITE 【HWT】	BROWN 【HBR】



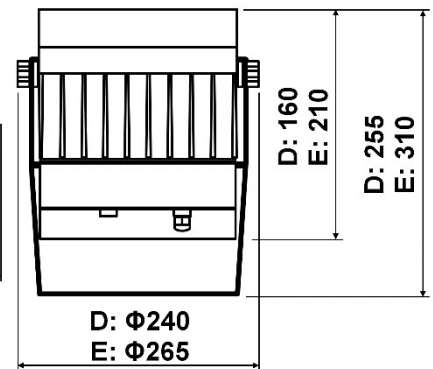
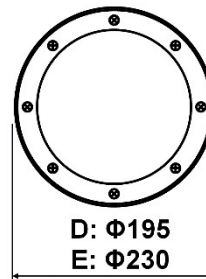
【GLARE SHIELD】



BACKVIEW



DIMENSION: 【UNIT: MM】

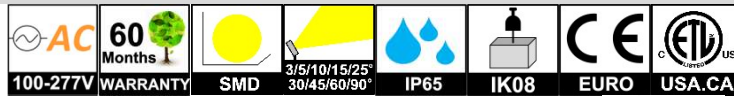


MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】
GTE6104D-36W-WW	36W	18x3W	3000K	2200	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6104D-36W-CW		CREE XPE	6000K	2400				
GTE6104D22-36W-CW	2C@36W	18CW	WW	CW	>0.5			
GTE6104D31-36W-RGB	3C&12W	18RGB	R	G	B			
GTE6104D32-36W-RGB	3C@36W	18RGB	R	G	B			
GTE6104D41-48W-RGBW	4C&12W	18RGBW	R	G	B	W		
GTE6104D42-36W-RGBW	4C@36W	18RGBW	R	G	B	W		
GTE6104E-72W-WW	72W	36x3W	3000K	4000	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6104E-72W-CW		CREE XPE	6000K	4350				
GTE6104E22-72W-CW	2C@72W	36CW	WW	CW	>0.5			
GTE6104E31-72W-RGB	3C&24W	36RGB	R	G	B			
GTE6104E32-72W-RGB	3C@72W	36RGB	R	G	B			
GTE6104E41-96W-RGBW	4C&24W	36RGBW	R	G	B	W		
GTE6104E42-72W-RGBW	4C@72W	36RGBW	R	G	B	W		
GTE6104E4-72W-WW	72W	12x10W CREE XML	3000K	4000	>0.9	BLR: 3/5/10° 15/25/35°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6104E4-72W-NW			4000K	4200				
GTE6104E4-72W-CW			6000K	4350				
GTE6104E24-72W-CW			12CW	4000				
GTE6104E44-96W-RGBW	4C&24W	12RGBW	R	G	B	W		

NOTE:

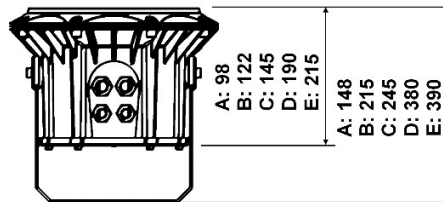
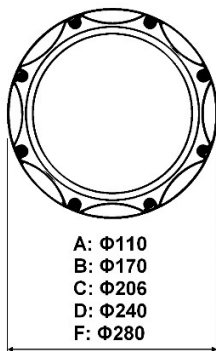
All parameters are measured at 25℃ ambient temperature, 35% humidity experimental environment.
Tolerances of power and luminous flux are ±10%, tolerance of color rendering index is ±5.

LED SPOTLIGHT



GLARE SHIELD

DIMENSION: [UNIT: MM]



INTRODUCTION

FEATURES

Fantastic Accurate Accent Landscape Lighting
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Brand: CREE & PHILIPS & GUBO
Driver Brand: GTE & MEANWELL
Aluminum Radiator Housing
Tempered Glass Diffuser

INSTALLATION

Surface Mounted
Suitable for Exterior Illumination, Like Architecture.....

STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I / III Electric

OPTIONS

LED Color Temperature: CCT2700~6000K
Housing Finish Color:

BLACK [HBK]	GREY [HGR]	WHITE [HWT]	BROWN [HBR]
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MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】			
GTE6121A-6W-WW	6W	3x3W	3000K	440	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC12/24V]			
GTE6121A-6W-CW		CREE XPE	6000K	480							
GTE6121A-10W-WW	10W	5x3W	3000K	660	>0.9						
GTE6121A-10W-CW		CREE XPE	6000K	700							
GTE6121A22-6W-CW	2C@6W	3CW	WW	CW	440				>0.9		
GTE6121A32-6W-RGB	3C@6W	3RGB	R	G	B				300	>0.9	
GTE6121A42-6W-RGBW	4C@6W	3RGBW	R	G	B				W	330	>0.9
GTE6121A22-10W-CW	2C@10W	5CW	WW	CW	660				>0.9		
GTE6121A32-10W-RGB	3C@10W	5RGB	R	G	B				500	>0.9	
GTE6121A42-10W-RGBW	4C@10W	5RGBW	R	G	B				W	550	>0.9
GTE6121B-18W-WW	18W	9x3W	3000K	1100	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE6121B-18W-CW		CREE XPE	6000K	1200							
GTE6121B-24W-WW	24W	12x3W	3000K	1680	>0.9						
GTE6121B-24W-CW		CREE XPE	6000K	1800							
GTE6121B22-24W-CW	2C@24W	12CW	WW	CW	1680				>0.9		
GTE6121B31-36W-RGB	3C@12W	12RGB	R	G	B				1080	>0.9	
GTE6121B32-24W-RGB	3C@24W	12RGB	R	G	B				1200	>0.5	
GTE6121B41-24W-RGBW	4C@6W	12RGBW	R	G	B				W	870	>0.9
GTE6121B41-48W-RGBW	4C@12W	12RGBW	R	G	B				W	1750	>0.9
GTE6121B42-24W-RGBW	4C@24W	12RGBW	R	G	B				W	1200	>0.5
GTE6121C-36W-WW	36W	18x3W	3000K	2500	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE6121C-36W-CW		CREE XPE	6000K	2700							
GTE6121C-48W-WW	48W	24x3W	3000K	3360	>0.9						
GTE6121C-48W-CW		CREE XPE	6000K	3600							
GTE6121C22-48W-CW	2C@48W	24CW	WW	CW	3300				>0.9		
GTE6121C31-54W-RGB	3C@18W	24RGB	R	G	B				1620	>0.9	
GTE6121C32-48W-RGB	3C@48W	24RGB	R	G	B				2400	>0.9	
GTE6121C41-48W-RGBW	4C@12W	24RGBW	R	G	B				W	1750	>0.9
GTE6121C41-72W-RGBW	4C@18W	24RGBW	R	G	B				W	2620	>0.9
GTE6121C42-48W-RGBW	4C@48W	24RGBW	R	G	B				W	2650	>0.9
GTE6121D-72W-WW	72W	36x3W	3000K	5040	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE6121D-72W-CW		CREE XPE	6000K	5400							
GTE6121D-108W-WW	108W	54x3W	3000K	7500	>0.9						
GTE6121D-108W-CW		CREE XPE	6000K	8000							
GTE6121D22-72W-CW	2C@72W	36CW	WW	CW	5000				>0.9		
GTE6121D31-72W-RGB	3C@24W	36RGB	R	G	B				2160	>0.9	
GTE6121D31-108W-RGB	3C@36W	36RGB	R	G	B				3240	>0.9	
GTE6121D32-72W-RGB	3C@72W	36RGB	R	G	B				3600	>0.9	
GTE6121D41-96W-RGBW	4C@24W	36RGBW	R	G	B				W	3500	>0.9
GTE6121D41-144W-RGBW	4C@36W	36RGBW	R	G	B				W	5250	>0.9
GTE6121D42-72W-RGBW	4C@72W	36RGBW	R	G	B	W	4320	>0.9			
GTE6121E-120W-WW	120W	60x3W	3000K	8400	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE6121E-120W-CW		CREE XPE	6000K	9000							
GTE6121E22-96W-CW	2C@96W	48CW	WW	CW	6720				>0.9		
GTE6121E31-144W-RGB	3C@48W	48RGB	R	G	B				4320	>0.9	
GTE6121E32-96W-RGB	3C@96W	48RGB	R	G	B				4800	>0.9	
GTE6121E41-192W-RGBW	4C@48W	48RGBW	R	G	B				W	6720	>0.9
GTE6121E42-96W-RGBW	4C@96W	48RGBW	R	G	B				W	5760	>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.

INTRODUCTION

FEATURES

Creative Design of Most Concise Style
Latest LED Technology
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Brand: CREE & PHILIPS
Driver Brand: GTE
Die-casted Aluminum Radiator Housing
High efficiency PMMA Lens
Tempered Glass Diffuser

INSTALLATION

Surface Mounted
Suitable for Exterior Illumination, Like Architecture.....

STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I / III Electric

OPTIONS

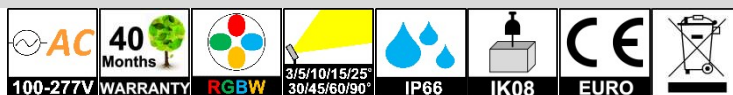
LED Color: CCT2700~6000K, RGB, RGBW

[AGS]: Glare Shield

[AMP]: Plug-in Stick

Housing Finish Color:

BLACK [HBK]	GREY [HGR]	WHITE [HWT]	BROWN [HBR]
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[A]



GLARE SHIELD



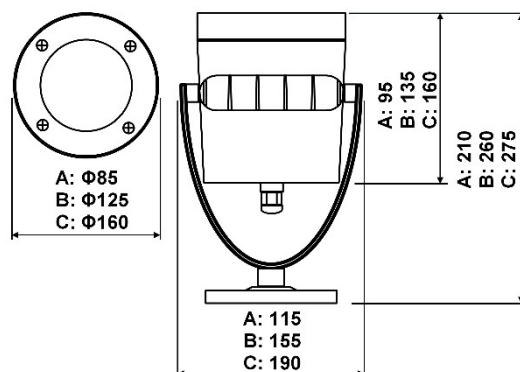
COB



PLUG IN



DIMENSION: [UNIT: MM]



MODEL	POWER [W]	LED TYPE	CCT [K]	LUMEN [LM]	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT [V]
GTE6151A-6W-WW	6W	3x3W	3000K	440	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz [DC12V]
GTE6151A-6W-CW		CREE XPE	6000K	480				
GTE6151A22-6W-CW	2C@6W	3CW	WW	CW	>0.5	BLS: V10xH45° V20xH60° V30xH65°		
GTE6151A31-9W-RGB	3C&3W	3RGB	R	G	B	>0.5		
GTE6151A32-18W-RGB	3C@6W	3RGB	R	G	B	>0.5		
GTE6151A41-12W-RGBW	4C&3W	3RGBW	R	G	B	W	>0.5	
GTE6151A42-6W-RGBW	4C@6W	3RGBW	R	G	B	W	>0.5	
GTE6151B-12W-WW	12W	6x3W	3000K	880	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz [DC24V]
GTE6151B-12W-CW		CREE XPE	6000K	960				
GTE6151B22-12W-CW	2C@12W	6CW	WW	CW	>0.5	BLS: V10xH45° V20xH60° V30xH65°		
GTE6151B31-18W-RGB	3C&6W	6RGB	R	G	B	>0.5		
GTE6151B32-18W-RGB	3C@12W	6RGB	R	G	B	>0.5		
GTE6151B41-24W-RGBW	4C&6W	6RGBW	R	G	B	W	>0.5	
GTE6151B42-12W-RGBW	4C@12W	6RGBW	R	G	B	W	>0.5	
GTE6151C-24W-WW	24W	12x3W	3000K	1760	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz [DC12V]
GTE6151C-24W-CW		CREE XPE	6000K	1920				
GTE6151C22-24W-CW	2C@24W	12CW	WW	CW	>0.5	BLS: V10xH45° V20xH60° V30xH65°		
GTE6151C31-36W-RGB	3C&12W	12RGB	R	G	B	>0.5		
GTE6151C32-24W-RGB	3C@24W	12RGB	R	G	B	>0.5		
GTE6151C41-48W-RGBW	4C&12W	12RGBW	R	G	B	W	>0.5	
GTE6151C42-24W-RGBW	4C@24W	12RGBW	R	G	B	W	>0.5	
GTE6151A3-10W-WW	10W	CXA1512	3000K	550	>0.9	BLR: 24° [15/38°]	0/1-10V TRIAC	AC100~277V 50/60Hz
GTE6151A3-10W-PW		CREE COB	5000K	600				
GTE6151B3-20W-WW	20W	CXA1820	3000K	1100	>0.9			
GTE6151B3-20W-PW		CREE COB	5000K	1200				

NOTE:

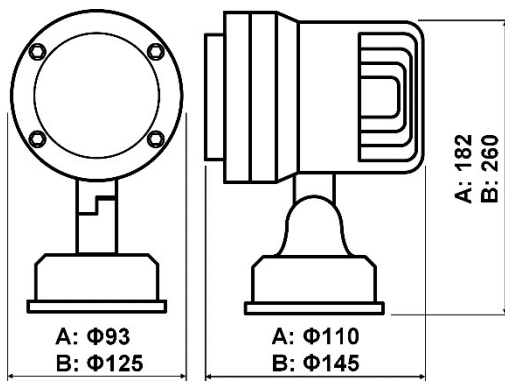
All parameters are measured at 25℃ ambient temperature, 35% humidity experimental environment.

Tolerances of power and luminous flux are ±10%, tolerance of color rendering index is ±5.

LED FLOOD LIGHT



DIMENSION: [UNIT: MM]



INTRODUCTION

FEATURES

Creative Design of Most Concise Style
Latest LED Technology
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Brand: CREE & PHILIPS
Driver Brand: GTE
Die-casted Aluminum Radiator Housing
High efficiency PMMA Lens
Tempered Glass Diffuser

INSTALLATION

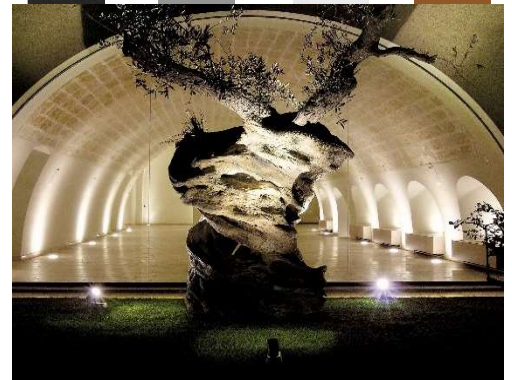
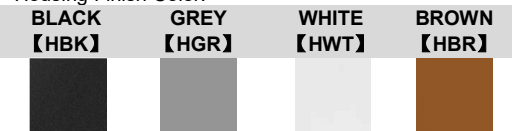
Surface Mounted
Suitable for Exterior Illumination, Like Architecture.....

STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I / III Electric

OPTIONS

LED Color: CCT2700~6000K, RGB, RGBW
[AGS]: Glare Shield
[AMP]: Plug-in Stick
Housing Finish Color:



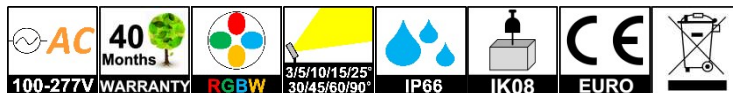
MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】
GTE6152A-10W-WW	10W	CXA1512	3000K	550	>0.9	BLR: 24° [15/38°]	0/1-10V TRIAC	AC100~277V 50/60Hz
GTE6152A-10W-PW		CREE XPE	5000K	600				
GTE6152B-20W-WW	20W	CXA1820	3000K	1100	>0.9			
GTE6152B-20W-PW		CREE XPE	5000K	1200				

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.

FEATURES

Latest Slim Concise Style Design
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃



MATERIALS & FINISH

LED Branding: CREE&PHILIPS
Driver Branding: GTE
High efficiency PMMA Lens
Transparent Tempered Glass Diffuser
Aluminum Heat-tube Sink Housing

INSTALLATION

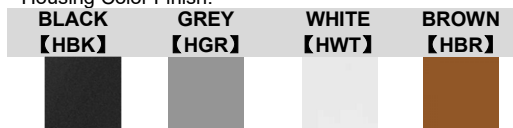
Surface Mounted
Suitable for Exterior Light, Like Park, Stadium.....

STANDARDS

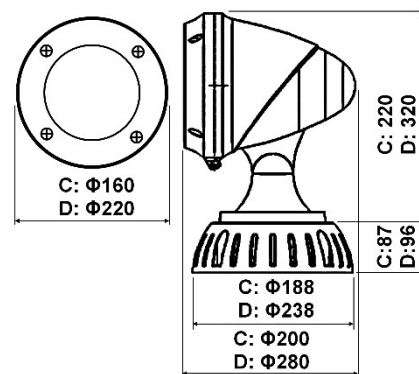
Designed and Manufactured to Comply with
CE/ROHS/GS/CB/cUL/SAA Standard
IP65 Protection, Class I Electric

OPTION

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Dimming Type: 1-10V, TRIAC, DALI, RF, ZIGBEE, WIFI
Housing Color Finish:



DIMENSION: [UNIT: MM]



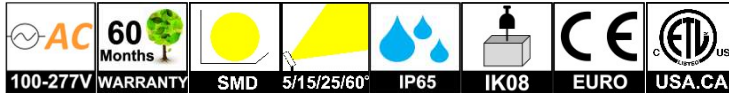
MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】		
GTE6153C-12W-WW	12W	12x3W CREE XPE	3000K	820	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC12V]		
GTE6153C-12W-CW			6000K	900						
GTE6153C22-12W-CW	2C@6W	12CW	WW	CW	>0.5					
GTE6153C31-18W-RGB	3C&6W	12RGB	R	G	B				>0.5	
GTE6153C32-12W-RGB	3C@12W	12RGB	R	G	B				>0.5	
GTE6153C41-24W-RGBW	4C&6W	12RGBW	R	G	B				W	>0.5
GTE6153C42-12W-RGBW	4C@12W	12RGBW	R	G	B				W	>0.5
GTE6153D-24W-WW	24W	24x3W CREE XPE	3000K	1500	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]		
GTE6153D-24W-CW			6000K	1620						
GTE6153D22-24W-CW	2C@24W	24CW	WW	CW	>0.5					
GTE6153D31-36W-RGB	3C&12W	24RGB	R	G	B				>0.5	
GTE6153D32-24W-RGB	3C@24W	24RGB	R	G	B				>0.5	
GTE6153D41-48W-RGBW	4C&12W	24RGBW	R	G	B				W	>0.5
GTE6153D42-24W-RGBW	4C@24W	24RGBW	R	G	B				W	>0.5

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.

LED FLOOD LIGHT

INTRODUCTION



【L】



【D】

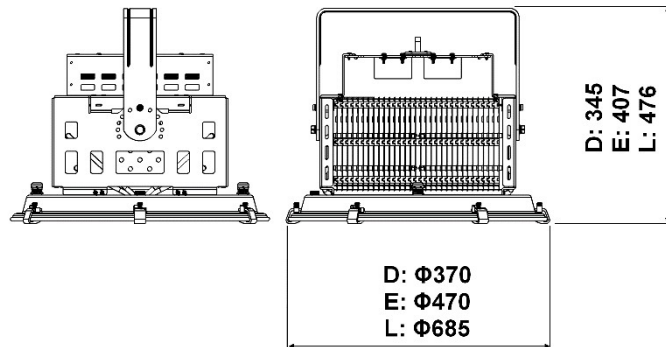


【E】



【L】

DIMENSION: 【UNIT: MM】



FEATURES

Latest Slim Concise Style Design
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Branding: CREE&PHILIPS
Driver Branding: GTE&MEANWELL
High Efficiency Reflector or Lens
Transparent Tempered Glass Diffuser
Aluminum Heat-tube Sink Housing

INSTALLATION

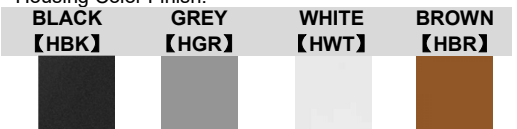
Surface Mounted
Suitable for Exterior Light, Like Park, Stadium.....

STANDARDS

Designed and Manufactured to Comply with
CE/ROHS/GS/CB/cUL/SAA Standard
IP65 Protection, Class I Electric

OPTION

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Dimming Type: 1-10V, TRIAC, DALI, RF, ZIGBEE, WIFI
Driver Branding: PHILIPS, TRIDONIC
Housing Color Finish:



MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】		
GTE6181D-300W-WW	300W	54x10W CREE XML	3000K	20500	>0.9	BLR: 5/15/25° 45/60/90°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100-277V 50/60Hz		
GTE6181D-300W-NW			4000K	21100						
GTE6181D-300W-CW			6000K	21400						
GTE6181D22-216W-CW	2C@216W	54CW	WW	CW	14000	>0.9			BLR: 5/15/25° 45/60/90°	
GTE6181D31-288W-RGB	3C&96W	54RGB	R	G	B	8640				>0.9
GTE6181D41-384W-RGBW	4C&96W	54RGBW	R	G	B	W				13440
GTE6181E-500W-WW	500W	84x10W CREE XML	3000K	34040	>0.9	BLR: 5/15/25° 45/60/90°				
GTE6181E-500W-NW			4000K	38800						
GTE6181E-500W-CW			6000K	44210						
GTE6181E22-336W-CW	2C@336W	84CW	WW	CW	28080	>0.9				
GTE6181E31-540W-RGB	3C&180W	84RGB	R	G	B	16200			>0.9	
GTE6181E41-720W-RGBW	4C&180W	84RGBW	R	G	B	W			25200	>0.9
GTE6181L-1200W-WW	1200W	192x10W CREE XML	3000K	84000	>0.9	BLR: 5/15/25° 45/60/90°				
GTE6181L-1200W-NW			4000K	96760						
GTE6181L-1200W-CW			6000K	110250						
GTE6181L22-768W-CW	2C@768W	192CW	WW	CW	56000	>0.9				
GTE6181L41-1200W-RGBW	4C&300W	192RGBW	R	G	B	W			42000	>0.9

NOTE:

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Tolerances of power and luminous flux are ±10%, tolerance of color rendering index is ±5.

FEATURES

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Latest Optimization LED Technology
Offer The Fantastic Accurate Lighting
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Brand: CREE & PHILIPS
Driver Brand: GTE
Aluminum Radiator Housing
High efficiency PMMA Lens
Tempered Glass Diffuser

INSTALLATION

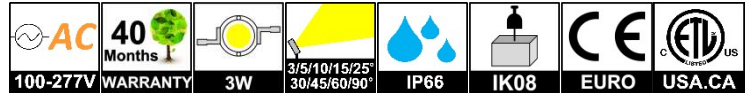
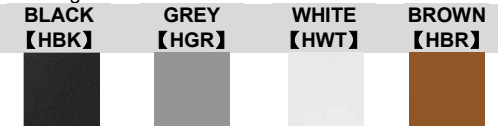
Surface Mounted
Suitable for Exterior Illumination, Like Architecture.....

STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I / III Electric

OPTIONS

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Dimming Type: 1-10V, TRIAC, DALI, RF, ZIGBEE, WIFI
Housing Finish Color:



[A]



[B]

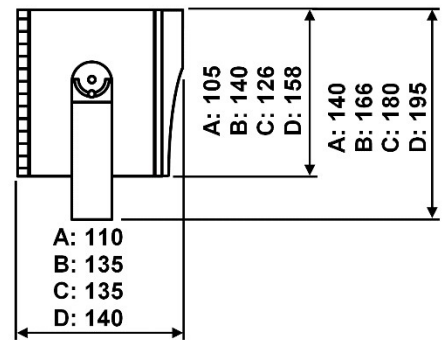
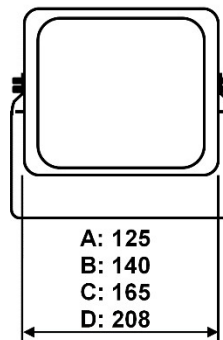


[D]



[C]

DIMENSION: [UNIT: MM]

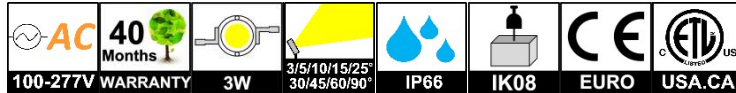


MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】		
GTE6201A-12W-WW	12W	12x3W	3000K	960	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]		
GTE6201A-12W-CW		CREE XPE	6000K	1030						
GTE6201A-24W-WW	24W	12x3W	3000K	1560	>0.9					
GTE6201A-24W-CW		CREE XPE	6000K	1780						
GTE6201A22-24W-CW	2C@24W	12CW	WW	CW	1440				>0.5	
GTE6201A31-18W-RGB	3C&6W	6RGB	R	G	B	540	>0.5			
GTE6201A41-24W-RGBW	4C&6W	6RGBW	R	G	B	W	840	>0.5		
GTE6201B-36W-WW	36W	18x3W	3000K	2600	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]		
GTE6201B-36W-CW		CREE XPE	6000K	2800						
GTE6201B22-36W-CW	2C@36W	18CW	WW	CW	2400				>0.5	
GTE6201B31-36W-RGB	3C&12W	12RGB	R	G	B				1080	>0.5
GTE6201B41-48W-RGBW	4C&12W	12RGBW	R	G	B				W	1680
GTE6201C-48W-WW	48W	24x3W	3000K	3300	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]		
GTE6201C-48W-CW		CREE XPE	6000K	3550						
GTE6201C22-48W-CW	2C@48W	24CW	WW	CW	3000				>0.5	
GTE6201C31-54W-RGB	3C&18W	18RGB	R	G	B				1620	>0.5
GTE6201C41-72W-RGBW	4C&18W	18RGBW	R	G	B				W	2520
GTE6201D-60W-WW	60W	30x3W	3000K	3900	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]		
GTE6201D-60W-CW		CREE XPE	6000K	4200						
GTE6201D22-60W-CW	2C@36W	30CW	WW	CW	3600				>0.5	
GTE6201D31-72W-RGB	3C&24W	24RGB	R	G	B				2160	>0.5
GTE6201D41-96W-RGBW	4C&24W	24RGBW	R	G	B				W	3360

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.

LED SPOTLIGHT



【BACKVIEW】



【GLARE SHIELD】

INTRODUCTION

FEATURES

Creative Design of Most Concise Style
Latest Optimization LED Technology
Offer The Fantastic Accurate Lighting
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Brand: CREE & PHILIPS & GUBO
Driver Brand: MEANWELL & GUBO
Aluminum Radiator Housing
Tempered Glass Diffuser

INSTALLATION

Surface Mounted
Suitable for Exterior Illumination, Like Architecture.....

STANDARDS

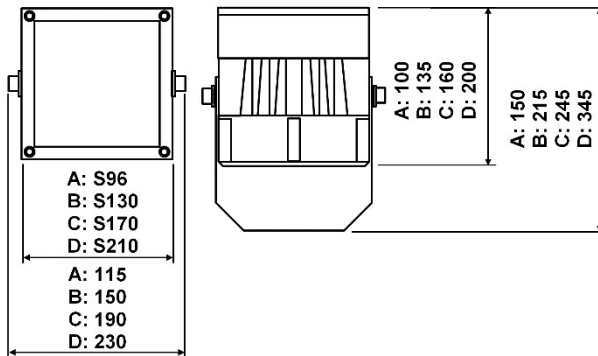
Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I / III Electric

OPTIONS

LED Color Temperature: CCT2700~6000K
Housing Finish Color:

BLACK **GREY** **WHITE** **BROWN**
【HBK】 【HGR】 【HWT】 【HBR】

DIMENSION: 【UNIT: MM】



MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】
GTE6203A-10W-WW	10W	5x3W	3000K	600	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC12V]
GTE6203A-10W-CW		CREE XPE	6000K	650				
GTE6203A-18W-WW	18W	9x3W	3000K	1080	>0.9			
GTE6203A-18W-CW		CREE XPE	6000K	1160				
GTE6203A22-18W-CW	2C@18W	9CW	WW	1080	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6203A31-18W-RGB	3C&6W	6RGB	R G B	540	>0.5			
GTE6203A32-12W-RGB	3C@12W	6RGB	R G B	600	>0.5			
GTE6203A41-24W-RGBW	4C&6W	6RGBW	R G B W	840	>0.5			
GTE6203A42-12W-RGBW	4C@12W	6RGBW	R G B W	720	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6203B-24W-WW	24W	12x3W	3000K	1560	>0.9			
GTE6203B-24W-CW		CREE XPE	6000K	1680				
GTE6203B-32W-WW	32W	16x3W	3000K	2270	>0.9			
GTE6203B-32W-CW		CREE XPE	6000K	2440		BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6203B22-32W-CW	2C@32W	16CW	WW	2200	>0.5			
GTE6203B31-36W-RGB	3C&12W	12RGB	R G B	1080	>0.5			
GTE6203B32-24W-RGB	3C@24W	12RGB	R G B	1200	>0.5			
GTE6203B41-24W-RGBW	4C&6W	12RGBW	R G B W	840	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6203B41-48W-RGBW	4C&12W	12RGBW	R G B W	1680	>0.5			
GTE6203B42-24W-RGBW	4C@24W	12RGBW	R G B W	1440	>0.5			
GTE6203B4-30W-WW	30W	5x10W	3000K	1950	>0.9			
GTE6203B4-30W-CW		CREE XML	6000K	2100		BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6203B44-40W-RGBW	4C&10W	5RGBW	R G B W	1400	>0.5			
GTE6203C-48W-WW	48W	24x3W	3000K	3300	>0.9			
GTE6203C-48W-CW		CREE XPE	6000K	3550		BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6203C22-48W-CW	2C@48W	24CW	WW	3000	>0.5			
GTE6203C31-54W-RGB	3C&18W	18RGB	R G B	1620	>0.5			
GTE6203C32-36W-RGB	3C@36W	18RGB	R G B	1800	>0.5			
GTE6203C41-72W-RGBW	4C&18W	18RGBW	R G B W	2520	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6203C42-36W-RGBW	4C@36W	18RGBW	R G B W	2160	>0.5			
GTE6203C4-50W-WW	50W	9x10W	3000K	3300	>0.9			
GTE6203C4-50W-CW		CREE XML	6000K	3550				
GTE6203D-120W-WW	120W	60x2W	3000K	7200	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6203D-120W-CW		CREE XPE	6000K	7800				
GTE6203D22-120W-CW	2C@120W	60CW	WW	7200	>0.5			
GTE6203D31-108W-RGB	3C&36W	36RGB	R G B	3240	>0.5			
GTE6203D32-72W-RGB	3C@72W	36RGB	R G B	3600	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6203D41-144W-RGBW	4C&36W	36RGBW	R G B W	5040	>0.5			
GTE6203D42-72W-RGBW	4C@72W	36RGBW	R G B W	4320	>0.5			
GTE6203D4-100W-WW	100W	16x10W	3000K	6000	>0.9			
GTE6203D4-100W-CW		CREE XML	6000K	6500				

NOTE:

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INTRODUCTION

FEATURES

Latest Optimization LED Technology
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Brand: CREE & PHILIPS
Driver Brand: GTE
Aluminum Radiator Housing
High efficiency PMMA Lens
Tempered Glass Diffuser

INSTALLATION

Surface Mounted
Suitable for Exterior Illumination, Like Architecture.....

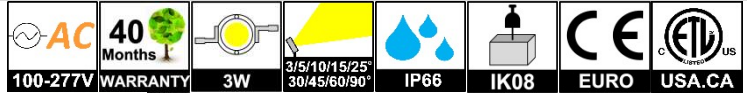
STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I / III Electric

OPTIONS

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Housing Finish Color:

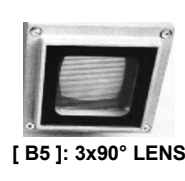
BLACK 【HBK】	GREY 【HGR】	WHITE 【HWT】	BROWN 【HBR】
			



[GLARE SHILED]



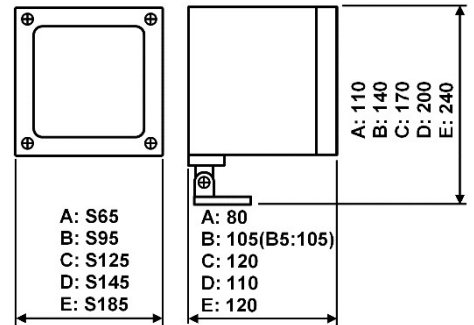
[COB]



[B5]: 3x90° LENS



DIMENSION: [UNIT: MM]

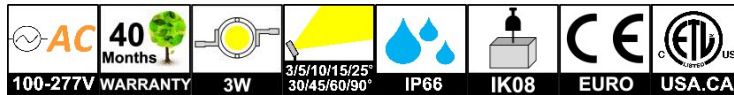


MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】
GTE6204A-6W-WW	6W	3x3W	3000K	330	>0.9	BLR: 10/15/25° 30/45/60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz [DC12V]
GTE6204A-6W-CW		CREE XPE	6000K	360				
GTE6204A22-6W-CW		2C@6W	3CW	WW CW				
GTE6204A31-9W-RGB	3C&3W	3RGB	R G B	270	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6204A41-12W-RGBW	4C&3W	3RGBW	R G B W	420				
GTE6204B-10W-WW	10W	6x3W	3000K	660				
GTE6204B-10W-CW		CREE XPE	6000K	720				
GTE6204B-18W-WW		9x3W	3000K	1000				
GTE6204B-18W-CW	18W	CREE XPE	6000K	1080	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6204B22-18W-CW	2C@18W	9CW	WW CW	1000				
GTE6204B31-18W-RGB	3C&6W	6RGB	R G B	540				
GTE6204B41-24W-RGBW	4C&6W	6RGBW	R G B W	840	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6204C-24W-WW	24W	12x3W	3000K	1750				
GTE6204C-24W-CW		CREE XPE	6000K	1880				
GTE6204C22-24W-CW		2C@24W	12CW	WW CW	2000			
GTE6204C31-18W-RGB	3C&6W	12RGB	R G B	1080	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6204C32-24W-RGB	3C@24W	12RGB	R G B	1200				
GTE6204C41-24W-RGBW	4C&6W	12RGBW	R G B W	1260				
GTE6204C42-24W-RGBW	4C@24W	12RGBW	R G B W	1200	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz [DC24V]
GTE6204D-36W-WW	36W	18x3W	3000K	2650				
GTE6204D-36W-CW		CREE XPE	6000K	2900				
GTE6204D22-36W-CW		2C@36W	18CW	WW CW	2500			
GTE6204D31-36W-RGB	3C&12W	18RGB	R G B	1080	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM	AC100~277V 50/60Hz [DC24V]
GTE6204D31-54W-RGB	3C&18W	18RGB	R G B	1620				
GTE6204D32-36W-RGB	3C@36W	18RGB	R G B	1800				
GTE6204D41-48W-RGBW	4C&12W	18RGBW	R G B W	1800	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6204D42-36W-RGBW	4C@36W	18RGBW	R G B W	2160				
GTE6204E-48W-WW	48W	24x3W	3000K	3250				
GTE6204E-48W-CW		CREE XPE	6000K	3500				
GTE6204E22-48W-CW		2C@48W	24CW	WW CW	3000			
GTE6204E31-54W-RGB	3C&18W	24RGB	R G B	1620	>0.5	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6204E31-72W-RGB	3C&24W	24RGB	R G B	2160				
GTE6204E32-48W-RGB	3C@48W	24RGB	R G B	2400				
GTE6204E41-72W-RGBW	4C&18W	24RGBW	R G B W	2160	>0.5	BLR: 12/24/38°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6204E42-48W-RGBW	4C@48W	24RGBW	R G B W	2400				
GTE6204B3-10W-WW	10W	CXA1512	3000K	660				
GTE6204B3-15W-WW	15W	CXA1512	3000K	980	>0.9	BLR: 3/5°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6204C3-25W-WW	25W	CXA1820	3000K	1620				
GTE6204D3-40W-WW	40W	CXA1830	3000K	2600				
GTE6204B4-10W-WW	10W	CREE XHP	3000K	650	>0.9	BLR: 3/8° BI S: 3x90°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6204C4-20W-WW	20W	CREE XHP	3000K	1300				
GTE6204B5-10W-WW	10W	CREE XHP	3000K	650				

NOTE:

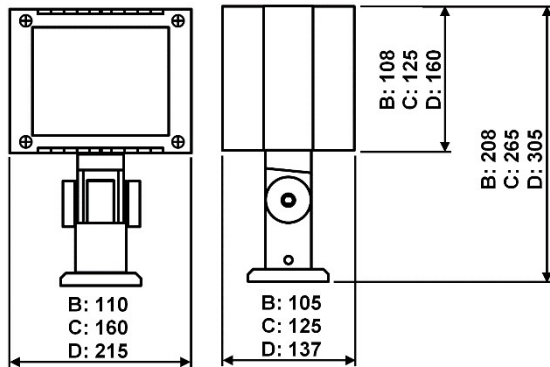
All parameters are measured at 25℃ ambient temperature, 35% humidity experimental environment.
Tolerances of power and luminous flux are ±10%, tolerance of color rendering index is ±5.

LED SPOTLIGHT



[D]

DIMENSION: [UNIT: MM]



[A]



[B]



[C]

INTRODUCTION

FEATURES

Creative Design of Most Concise Style
Latest Optimization LED Technology
Offer The Fantastic Accurate Lighting
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30°C~50°C

MATERIALS & FINISH

LED Brand: CREE & PHILIPS
Driver Brand: GTE
Aluminum Radiator Housing
High efficiency PMMA Lens
Tempered Glass Diffuser

INSTALLATION

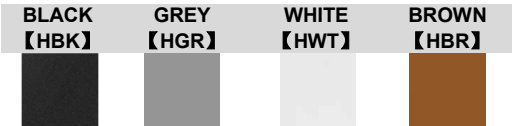
Surface Mounted
Suitable for Exterior Illumination, Like Architecture.....

STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I / III Electric

OPTIONS

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
[AMA]: Adjustable Bracket
Housing Finish Color:



MODEL	POWER [W]	LED TYPE	CCT [K]	LUMEN [LM]	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT [V]
GTE6251B-18W-WW	18W	9x3W CREE XPE	3000K	1250	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6251B-18W-CW			6000K	1350				
GTE6251B22-18W-CW	2C@18W	9CW	WW	CW	>0.5			
GTE6251B31-18W-RGB	3C&6W	6RGB	R	G	B			
GTE6251B32-12W-RGB	3C@12W	6RGB	R	G	B			
GTE6251B41-24W-RGBW	4C&6W	6RGBW	R	G	B	W		
GTE6251B42-12W-RGBW	4C@12W	6RGBW	R	G	B	W		
GTE6251C-36W-WW	36W	18x3W CREE XPE	3000K	2600	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6251C-36W-CW			6000K	2800				
GTE6251C22-36W-CW	2C@36W	18CW	WW	CW	>0.5			
GTE6251C31-36W-RGB	3C&12W	12RGB	R	G	B			
GTE6251C32-24W-RGB	3C@24W	12RGB	R	G	B			
GTE6251C41-48W-RGBW	4C&12W	12RGBW	R	G	B	W		
GTE6251C42-24W-RGBW	4C@24W	12RGBW	R	G	B	W		
GTE6251D-72W-WW	72W	36x3W CREE XPE	3000K	4500	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6251D-72W-CW			6000K	4800				
GTE6251D22-72W-CW	2C@72W	36CW	WW	CW	>0.5			
GTE6251D31-72W-RGB	3C&24W	24RGB	R	G	B			
GTE6251D32-48W-RGB	3C@48W	24RGB	R	G	B			
GTE6251D41-96W-RGBW	4C&24W	24RGBW	R	G	B	W		
GTE6251D42-48W-RGBW	4C@48W	24RGBW	R	G	B	W		

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.

INTRODUCTION

FEATURES

Offer The Fantastic Accurate Lighting
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Brand: CREE & PHILIPS
Driver Brand: MEANWELL & GUBO
Aluminum Radiator Housing
High Efficiency PMMA Lens
Tempered Glass Diffuser

INSTALLATION

Surface Mounted
Suitable for Exterior Illumination, Like Architecture.....

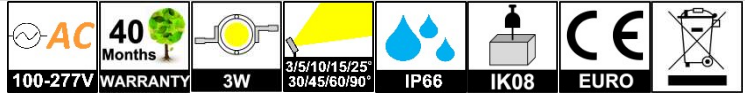
STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I / III Electric

OPTIONS

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Housing Finish Color:

BLACK 【HBK】	GREY 【HGR】	WHITE 【HWT】	BROWN 【HBR】



[BACKVIEW]

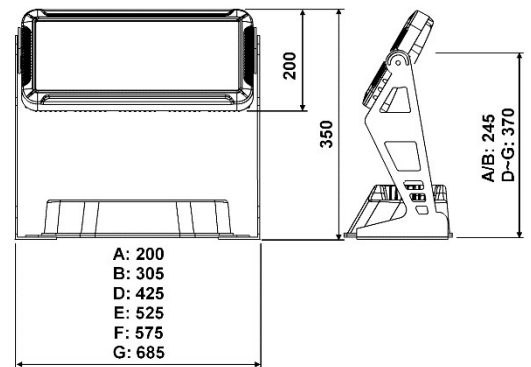


[F]



[D]

DIMENSION: [UNIT: MM]



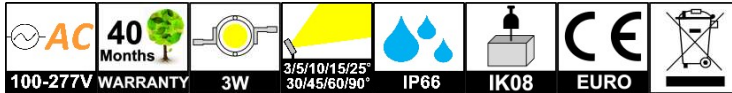
MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】
GTE6281A-72W-WW	72W	36x3W	3000K	4680	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6281A-72W-CW		CREE XPE	6000K	5000				
GTE6281A22-72W-CW		36CW	WW	CW				
GTE6281A31-72W-RGB		24RGB	R	G	B			
GTE6281A32-48W-RGB	48W	24RGB	R	G	B	>0.5	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6281A41-96W-RGBW		24RGBW	R	G	B	W		
GTE6281A42-48W-RGBW		24RGBW	R	G	B	W		
GTE6281B-108W-WW		54x3W	3000K	7000	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6281B-108W-CW	108W	CREE XPE	6000K	7500				
GTE6281B22-108W-CW		54CW	WW	CW				
GTE6281B31-108W-RGB		36RGB	R	G	B			
GTE6281B32-72W-RGB	72W	36RGB	R	G	B	>0.5	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6281B41-144W-RGBW		36RGBW	R	G	B	W		
GTE6281B42-72W-RGBW		36RGBW	R	G	B	W		
GTE6281D-144W-WW		72x3W	3000K	9360	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6281D-144W-CW	144W	CREE XPE	6000K	10000				
GTE6281D22-144W-CW		72CW	WW	CW				
GTE6281D31-144W-RGB		48RGB	R	G	B			
GTE6281D32-96W-RGB	96W	48RGB	R	G	B	>0.5	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6281D41-192W-RGBW		48RGBW	R	G	B	W		
GTE6281D42-96W-RGBW		48RGBW	R	G	B	W		
GTE6281E-180W-WW		90x3W	3000K	11700	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]
GTE6281E-180W-CW	180W	CREE XPE	6000K	12600				
GTE6281E22-180W-CW		90CW	WW	CW				
GTE6281E31-180W-RGB		60RGB	R	G	B			
GTE6281E32-120W-RGB	120W	60RGB	R	G	B	>0.5	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC36V]
GTE6281E41-240W-RGBW		60RGBW	R	G	B	W		
GTE6281E42-120W-RGBW		60RGBW	R	G	B	W		
GTE6281F-216W-WW		108x3W	3000K	14000	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC36V]
GTE6281F-216W-CW	216W	CREE XPE	6000K	15100				
GTE6281F22-216W-CW		108CW	WW	CW				
GTE6281F31-216W-RGB		72RGB	R	G	B			
GTE6281F32-144W-RGB	144W	72RGB	R	G	B	>0.5	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC36V]
GTE6281F41-288W-RGBW		72RGBW	R	G	B	W		
GTE6281F42-144W-RGBW		72RGBW	R	G	B	W		
GTE6281G-264W-WW		132x3W	3000K	17160	>0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC36V]
GTE6281G-264W-CW	264W	CREE XPE	6000K	18500				
GTE6281G22-264W-CW		132CW	WW	CW				
GTE6281G31-288W-RGB		96RGB	R	G	B			
GTE6281G32-192W-RGB	192W	96RGB	R	G	B	>0.5	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC36V]
GTE6281G41-384W-RGBW		96RGBW	R	G	B	W		
GTE6281G42-192W-RGBW		96RGBW	R	G	B	W		
GTE6281G42-192W-RGBW		96RGBW	R	G	B	W		

NOTE:

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LED SPOTLIGHT

INTRODUCTION



【F】

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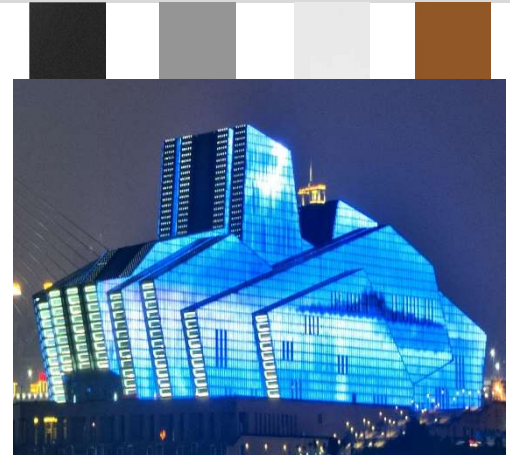
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IP66 Protection, Class 1 / III Electric

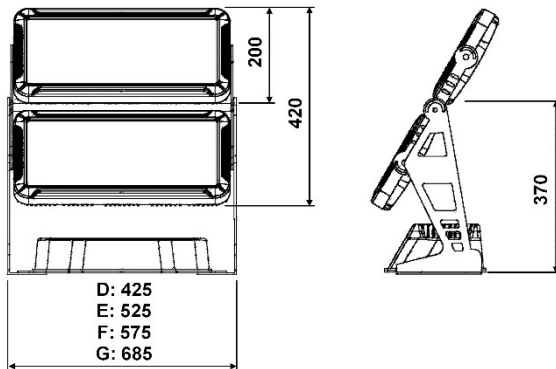
OPTIONS

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Dimming Type: 1-10V, TRIAC, DALI, RF, ZIGBEE, WIFI
Housing Finish Color:

BLACK [HBK] GREY [HGR] WHITE [HWT] BROWN [HBR]



DIMENSION: [UNIT: MM]



MODEL	POWER [W]	LED TYPE	CCT [K]	LUMEN [LM]	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT [V]
GTE6282D-288W-WW	288W	2x72x3W	3000K	2x9360	>0.9	BLR: 5/10/15°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC36V]
GTE6282D-288W-CW		CREE XPE	6000K	2x10000		25/30/45°		
GTE6282D22-288W-CW	2C@288W	2x72CW	WW	2x8650	>0.5	60/90/120°		
GTE6282D31-288W-RGB	3C&96W	2x48RGB	R G B	2x4320	>0.5	BLS: V10xH45°		
GTE6282D32-192W-RGB	3C@192W	2x48RGB	R G B	2x4800	>0.5	V20xH60°		
GTE6282D41-384W-RGBW	4C&96W	2x48RGBW	R G B W	2x6720	>0.5	V30xH65°		
GTE6282D42-192W-RGBW	4C@192W	2x48RGBW	R G B W	2x5760	>0.5			
GTE6282E-360W-WW	360W	2x90x3W	3000K	2x11700	>0.9	BLR: 5/10/15°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC36V]
GTE6282E-360W-CW		CREE XPE	6000K	2x12600		25/30/45°		
GTE6282E22-360W-CW	2C@360W	2x90CW	WW	2x11000	>0.5	60/90/120°		
GTE6282E31-360W-RGB	3C&120W	2x60RGB	R G B	2x5400	>0.5	BLS: V10xH45°		
GTE6282E32-240W-RGB	3C@240W	2x60RGB	R G B	2x6000	>0.5	V20xH60°		
GTE6282E41-240W-RGBW	4C&120W	2x60RGBW	R G B W	2x8400	>0.5	V30xH65°		
GTE6282E42-240W-RGBW	4C@240W	2x60RGBW	R G B W	2x7200	>0.5			
GTE6282F-432W-WW	432W	2x108x3W	3000K	2x14000	>0.9	BLR: 5/10/15°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC36V]
GTE6282F-432W-CW		CREE XPE	6000K	2x15100		25/30/45°		
GTE6282F22-432W-CW	2C@432W	2x108CW	WW	2x13000	>0.5	60/90/120°		
GTE6282F31-432W-RGB	3C&144W	2x72RGB	R G B	2x6480	>0.5	BLS: V10xH45°		
GTE6282F32-288W-RGB	3C@288W	2x72RGB	R G B	2x7200	>0.5	V20xH60°		
GTE6282F41-576W-RGBW	4C&144W	2x72RGBW	R G B W	2x10080	>0.5	V30xH65°		
GTE6282F42-288W-RGBW	4C@288W	2x72RGBW	R G B W	2x8640	>0.5			
GTE6282G-528W-WW	528W	2x132x3W	3000K	2x17160	>0.9	BLR: 5/10/15°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC36V]
GTE6282G-528W-CW		CREE XPE	6000K	2x18500		25/30/45°		
GTE6282G22-432W-CW	2C@528W	2x132CW	WW	2x15800	>0.5	60/90/120°		
GTE6282G31-576W-RGB	3C&192W	2x96RGB	R G B	2x8640	>0.5	BLS: V10xH45°		
GTE6282G32-384W-RGB	3C@384W	2x96RGB	R G B	2x9600	>0.5	V20xH60°		
GTE6282G41-768W-RGBW	4C&192W	2x96RGBW	R G B W	2x13440	>0.5	V30xH65°		
GTE6282G42-384W-RGBW	4C@384W	2x96RGBW	R G B W	2x11520	>0.5			

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.

INTRODUCTION

LED SPOTLIGHT

FEATURES

Offer The Fantastic Accurate Lighting
Color Rendering Index Ra>70
Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Brand: CREE & PHILIPS
Driver Brand: MEANWELL & GUBO
Aluminum Radiator Housing
High Efficiency PMMA Lens
Tempered Glass Diffuser

INSTALLATION

Surface Mounted
Suitable for Exterior Illumination, Like Architecture.....

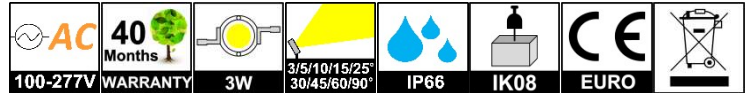
STANDARDS

Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class I / III Electric

OPTIONS

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Housing Finish Color:

BLACK 【HBK】	GREY 【HGR】	WHITE 【HWT】	BROWN 【HBR】
			



【C】

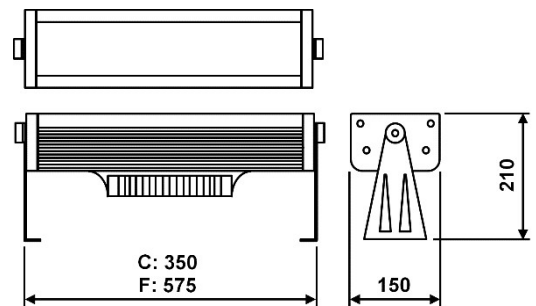


【SIDEVIEW】



【F】

DIMENSION: 【UNIT: MM】



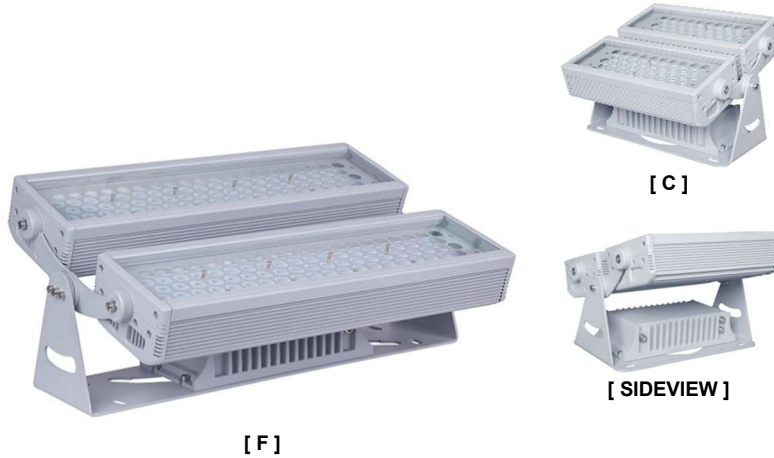
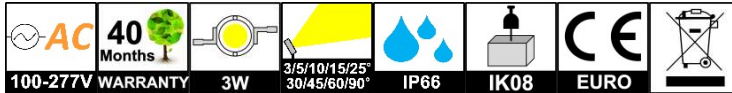
MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】			
GTE6283C-48W-WW	48W	48x3W CREE XPE	3000K	4680	> 0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE6283C-48W-NW			4000K	4820							
GTE6283C-48W-CW			6000K	4900							
GTE6283C2-48W-WW	48W	48x1.5W SMD3030 PHILIPS	3000K	4680	> 0.9						
GTE6283C2-48W-NW			4000K	4820							
GTE6283C2-48W-CW			6000K	4900							
GTE6283C22-48W-CW	2C@72W	48CW	WW	CW	4680				> 0.9		
GTE6283C31-72W-RGB	3C@24W	24RGB	R	G	B				2160	> 0.9	
GTE6283C32-48W-RGB	3C@48W	24RGB	R	G	B				2400	> 0.9	
GTE6283C41-96W-RGBW	4C@24W	24RGBW	R	G	B	W	3380	> 0.9			
GTE6283C42-48W-RGBW	4C@48W	24RGBW	R	G	B	W	2880	> 0.9			
GTE6283F-96W-WW	96W	96x3W CREE XPE	3000K	9350	> 0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]			
GTE6283F-96W-NW			4000K	9650							
GTE6283F-96W-CW			6000K	9800							
GTE6283F2-96W-WW	96W	48x1.5W SMD3030 PHILIPS	3000K	9350	> 0.9						
GTE6283F2-96W-NW			4000K	9650							
GTE6283F2-96W-CW			6000K	9800							
GTE6283F22-96W-CW	2C@96W	96CW	WW	CW	9350				> 0.9		
GTE6283F31-108W-RGB	3C@36W	48RGB	R	G	B				4320	> 0.9	
GTE6283F32-96W-RGB	3C@96W	48RGB	R	G	B				4800	> 0.9	
GTE6283F41-144W-RGBW	4C@36W	48RGBW	R	G	B				W	6760	> 0.9
GTE6283F42-96W-RGBW	4C@96W	48RGBW	R	G	B				W	5760	> 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.

LED SPOTLIGHT

INTRODUCTION



FEATURES

Creative Design of Most Concise Style
Latest Optimization LED Technology
Offer The Fantastic Accurate Lighting
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Long Lifespan Design>50,000hours
Working Temperature: -30℃~50℃

MATERIALS & FINISH

LED Brand: CREE & PHILIPS
Driver Brand: MEANWELL & GUBO
Aluminum Radiator Housing
High Efficiency PMMA Lens
Tempered Glass Diffuser

INSTALLATION

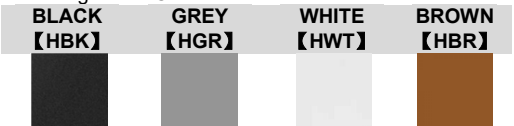
Surface Mounted
Suitable for Exterior Illumination, Like Architecture.....

STANDARDS

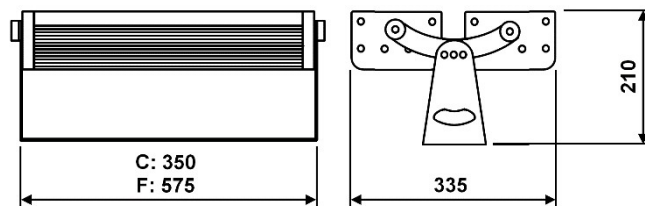
Designed and Manufactured to Comply with
CE/RoHS/GS/CB/cUL/SAA Standard
IP66 Protection, Class 1 / III Electric

OPTIONS

LED Color Temperature: CCT2700~6000K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
Dimming Type: 1-10V, TRIAC, DALI, RF, ZIGBEE, WIFI
Housing Finish Color:



DIMENSION: [UNIT: MM]



MODEL	POWER 【W】	LED TYPE	CCT 【K】		LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】	
GTE6284C-96W-WW	96W	2x48x3W CREE XPE	3000K		2x4680	> 0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]	
GTE6284C-96W-NW			4000K		2x4820					
GTE6284C-96W-CW			6000K		2x4900					
GTE6284C2-96W-WW	96W	2x48x1.5W SMD3030 PHILIPS	3000K		2x4680	> 0.9				
GTE6284C2-96W-NW			4000K		2x4820					
GTE6284C2-96W-CW			6000K		2x4900					
GTE6284C22-96W-CW	2C@72W	2x48CW	WW	CW	2x4680	> 0.9				
GTE6284C31-144W-RGB	3C&48W	2x24RGB	R	G	B	2x2160				> 0.9
GTE6284C32-96W-RGB	3C@96W	2x24RGB	R	G	B	2x2400				> 0.9
GTE6284C41-192W-RGBW	4C&48W	2x24RGBW	R	G	B	W	2x3380	> 0.9		
GTE6284C42-96W-RGBW	4C@96W	2x24RGBW	R	G	B	W	2x2880	> 0.9		
GTE6284F-192W-WW	192W	2x96x3W CREE XPE	3000K		2x9350	> 0.9	BLR: 5/10/15° 25/30/45° 60/90/120° BLS: V10xH45° V20xH60° V30xH65°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&PWM ZIGBEE	AC100~277V 50/60Hz [DC24V]	
GTE6284F-192W-NW			4000K		2x9650					
GTE6284F-192W-CW			6000K		2x9800					
GTE6284F2-192W-WW	192W	2x96x1.5W SMD3030 PHILIPS	3000K		2x9350	> 0.9				
GTE6284F2-192W-NW			4000K		2x9650					
GTE6284F2-192W-CW			6000K		2x9800					
GTE6284F22-192W-CW	2C@192W	2x96CW	WW	CW	2x9350	> 0.9				
GTE6284F31-216W-RGB	3C&72W	2x48RGB	R	G	B	2x4320				> 0.9
GTE6284F32-192W-RGB	3C@192W	2x48RGB	R	G	B	2x4800				> 0.9
GTE6284F41-288W-RGBW	4C&72W	2x48RGBW	R	G	B	W	2x6760	> 0.9		
GTE6284F42-192W-RGBW	4C@192W	2x48RGBW	R	G	B	W	2x5760	> 0.9		

NOTE:

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