



GTR7115 SERIES

FEATURES

Creative Innovation of Optimized LED Technology
Seamless Connection Freedom Lighting
Perfect Combination of Lighting and Space
Color Rendering Index Ra>80 【Ra>90】
Long Lifespan Design>50,000hours
Working Temperature: -20°C~50°C

MATERIALS & FINISH

LED Branding: EPISTAR
External Driver Branding: GTE
GTE' Patent Aluminum Radiator Profile
High Efficiency Frosted PC Diffuser

INSTALLATION

Installation: False Ceiling Recessed
Suitable for Interior Ceiling Light, like Office.....

STANDARDS

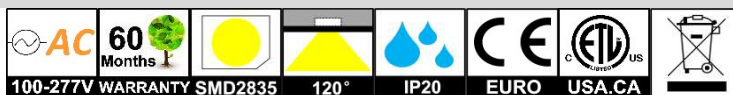
Designed and Manufactured to Comply with
TUV/GS/CE/RoHS/EMF/SAA/Erp/UL/cUL/FCC
IP20 Protection, Class II & I Electric

OPTIONS

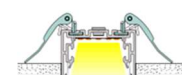
LED Color Temperature: CCT2000~6500K
LED Color: Red, Green, Blue, Amber, RGB, RGBW
LED Branding: PHILIPS, CREE, OSRAM
Driver Branding: PHILIPS, TRIDONIX
[CBE] Emergency Version: 3W or 5W or 10W
Dimming: 1-10V, Triac, DALI, RF, ZIGBEE, DMX512, WIFI
Housing Finish Color:



CONTINUOUS RECESSED LED LINEAR LIGHT



PROFILE



SPRING CLIP



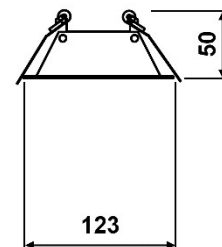
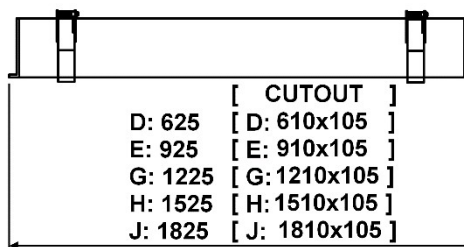
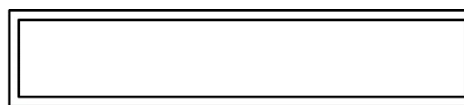
【ACL180】

【ACL90】

【ACT90】

【ACX90】

DIMENSION: 【UNIT: MM】



MODEL	POWER 【W】	LED TYPE	CCT 【K】	LUMEN 【LM】	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT 【V】
GTR7115D-40W-WW	40W	240x0.5W SMD2835	3000K	4000	>0.9	120° 180°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&ZIGBEE	AC220~240V [AC100~277V] 50/60Hz [DC24V]
GTR7115D-40W-NW			4000K	4100				
GTR7115D-40W-CW			6000K	4200				
GTR7115D22-40W-CW	2C@30W	96CW	WW CW	3400	>0.9			
GTR7115D42-48W-RGBW	4C@36W	96RGBW	R G B W	3360	>0.5			
GTR7115D52-48W-RGBCW	5C@36W	96RGB+96CW	R G B WW	3360	>0.5			
GTR7115E-60W-WW	60W	360x0.5W SMD2835	3000K	6000	>0.9	120° 180°		
GTR7115E-60W-NW			4000K	6150				
GTR7115E-60W-CW			6000K	6300				
GTR7115G-80W-WW	80W	480x0.5W SMD2835	3000K	8000	>0.9	120° 180°		
GTR7115G-80W-NW			4000K	8150				
GTR7115G-80W-CW			6000K	8400				
GTR7115G22-80W-CW	2C@60W	192CW	WW CW	6800	>0.9			
GTR7115G42-96W-RGBW	4C@72W	192RGBW	R G B W	6720	>0.5			
GTR7115G52-96W-RGBCW	5C@72W	192RGB+192CW	R G B WW	6720	>0.5			
GTR7115H-100W-WW	100W	600x0.5W SMD2835	3000K	10000	>0.9	120° 180°		
GTR7115H-100W-NW			4000K	10200				
GTR7115H-100W-CW			6000K	10500				
GTR7115J-120W-WW	120W	720x0.5W SMD2835	3000K	12000	>0.9	120° 180°		
GTR7115J-120W-NW			4000K	12250				
GTR7115J-120W-CW			6000K	12600				

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.

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