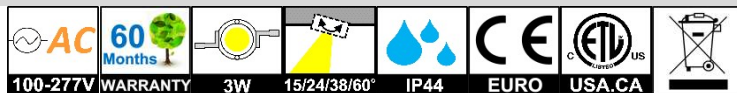


ADJUSTABLE LED DOWNLIGHT GTR2133 SERIES



[R]



[E]

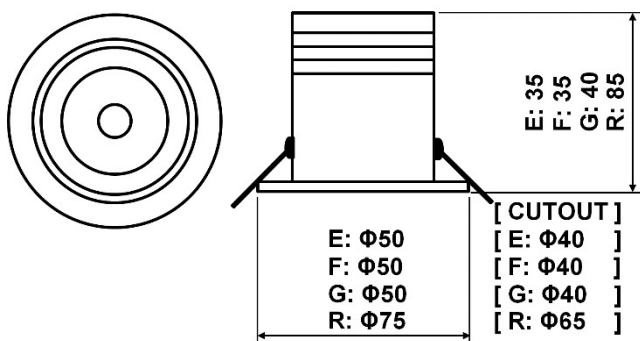


[F]



[G]

DIMENSION: [UNIT: MM]



INTRODUCTION

FEATURES

GTE' Professional Production Technology
 Color Rendering Index $Ra > 80$ 【 $Ra > 90$ 】
 Long Lifespan Design $> 50,000$ hours
 Working Temperature: $-15^{\circ}\text{C} \sim 40^{\circ}\text{C}$

MATERIALS & FINISH

LED Branding: CREE
 External Driver Branding: GTE
 Trun-milling Aluminum Radiator Housing
 Transparent PMMA lens

INSTALLATION

Installation: False Ceiling Recessed
 Swivel $\pm 30^{\circ}$
 Suitable for Interior Ceiling Light, like Office.....

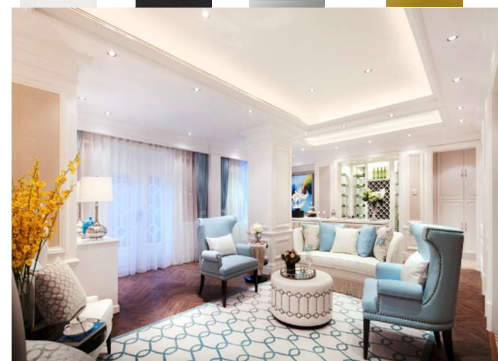
STANDARDS

Designed and Manufactured to Comply with
 TUV/GS/CE/RoHS/EMF/SAA/Erp
 IP20 or IP44 Protection, Class II Electric

OPTIONS

LED Color Temperature: CCT2700~6500K
 LED Brand: CITIZEN, OSRAM, SHARP, PHILIPS
 Dimming Type: 1-10Vdc, TRIAC, DALI, RF, PUSH
 Driver Brand: MEANWELL, OSRAM, GTE
 Housing Finish Color:

WHITE [HWT]	BLACK [HBK]	SILVER [HSV]	GOLDEN [HGS]



MODEL	POWER [W]	LED TYPE	CCT [K]	LUMEN [LM]	POWER FACTOR	BEAM ANGLE	CONTROL MODE	INPUT [V]
GTR2133E-2W-WW	2W	1x3W CREE XPE	3000K	140	> 0.4	10/15/25° 30/45/60°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&ZIGBEE	DC3V700MA
GTR2133E-2W-NW			4000K	150				
GTR2133E-2W-CW			6000K	160				
GTR2133E22-2W-CW	2C@2W	1CW	WW	CW	> 0.4	10/15/25° 30/45/60°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&ZIGBEE	DC3V300MA
GTR2133E32-2W-RGB	3C@2W	1RGB	R	G	B	> 0.3		
GTR2133E42-2W-RGBW	4C@2W	1RGBW	R	G	B	W	> 0.3	
GTR2133F-2W-WW	2W	1x3W CREE XPE	3000K	140	> 0.4	10/15/25° 30/45/60°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&ZIGBEE	DC3V700MA
GTR2133F-2W-NW			4000K	150				
GTR2133F-2W-CW			6000K	160				
GTR2133F22-2W-CW	2C@2W	1CW	WW	CW	> 0.4	10/15/25° 30/45/60°	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&ZIGBEE	DC3V600MA
GTR2133F32-2W-RGB	3C@2W	1RGB	R	G	B	> 0.3		
GTR2133F42-2W-RGBW	4C@2W	1RGBW	R	G	B	W	> 0.3	
GTR2133G-3W-WW	3W	CXA1304 CREE COB	3000K	210	> 0.4	24° [12/38°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&ZIGBEE	AC100~277V 50/60Hz [DC9V350MA]
GTR2133G-3W-NW			4000K	225				
GTR2133G-3W-CW			6000K	240				
GTR2133G22-3W-CW	2C@3W	3CW	WW	CW	> 0.4	24° [12/38°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&ZIGBEE	DC12V
GTR2133G32-3W-RGB	3C@3W	3RGB	R	G	B	> 0.3		
GTR2133G42-3W-RGBW	4C@3W	3RGBW	R	G	B	W	> 0.3	
GTR2133R-10W-WW	10W	CXA1507 CREE COB	3000K	620	> 0.9	24° [12/38°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&ZIGBEE	AC100~277V 50/60Hz [DC37V250MA]
GTR2133R-10W-NW			4000K	650				
GTR2133R-10W-PW			5000K	700				
GTR2133R22-10W-CW	2C@10W	12CW	WW	CW	> 0.9	24° [12/38°]	0/1-10V&TRIAC DMX512&DALI IR&RF&WIFI CCA&ZIGBEE	DC12V
GTR2133R31-10W-RGB	3C&3W	3RGB	R	G	B	> 0.4		
GTR2133R41-12W-RGBW	4C&3W	3RGBW	R	G	B	W	> 0.4	

NOTE:

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

Tolerances of power and luminous flux are $\pm 10\%$, tolerance of color rendering index is

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