



FlexAccent G2

FlexAccent G2 is a functional LED accent lighting product delivers substantial energy saving. and with PremiumWhite CoB LED technology offers an optimized color spectrum that enhances look of your items. It creates a very “true” lighting effect – the real CDM-Elite replacement. It offers diverse configurations from recessed, modular and track mounted, with 1000lm to 4000lm output/head. It could apply to shopping mall, retail store, fashion shop, hotel etc.



Benefits

- Quality of light, influence customer's shopping experience positively
- Compact and stylish design to ease installation
- Diversity: different lumen package, CCT, and type of mounting to cater for different customers' needs

Features

- High CRI option, CRI80 or90
- “True” light(3000K) - PremiumWhite
- SDCM <4
- High reliability, 30k hours (L70B50@25°C)

Applications

- Shopping mall
- Retail store
- Fashion shop
- Hotel



FlexAccent G2

Specifications

RS391B Recessed						
RS391B		LED10	LED20	LED30	LED35	
Lumen output (CRI 80)	3000k	1000 lm	1900 lm	3100 lm	3500 lm	
	4000K	1100 lm	2100 lm	3400 lm	3900 lm	
Lumen output (CRI 90)	3000k	900 lm	1700 lm	2700 lm	3100 lm	
	4000K	980 lm	1800 lm	3000 lm	3300 lm	
Beam Angle	NB	17°	17°	18°	18°	
	MB	20°	20°	22°	22°	
	WB	34°	34°	34°	34°	
SDCM		<4				
CRI		80 / 90				
CCT		3000K(PremiumWhite) / 4000K				
Voltage		220-240V 50/60Hz				
Rotation angle		Tilt 30° (2 sides); Pan 360°				
Power consumption		12 W	26 W	39 W	48 W	
Power factor		0.85	0.9	0.9	0.9	
LED driver		Fixed output (remote SELV driver with 0.3m length cable), THD<30%				
Materials and finishing		Metal housing with powder coating, matt finishing (White color RAL9003)				
Lifetime		30,000 hours (70% lumen maintenance @ 25°C)				
Working Temperature Range		- 15°C < Ta < 35°C				
Cut-out		Ø117mm	Ø117mm	Ø149mm	Ø149mm	
Dimensions (Dia x H)		Ø124x79 (mm)	Ø124x79 (mm)	Ø156x104 (mm)	Ø156x104 (mm)	
IP rating, Class		IP20, Class II				
Certifications		CB, EMC, CE, SAA, CCC				

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Specifications

GD391B Modular

GD391B		1xLED10	1xLED20	2xLED10	2xLED20	3xLED10	3xLED20
Lumen output (CRI 80)	3000k	1000 lm	1900 lm	2000 lm	3700 lm	3000 lm	5600 lm
	4000K	1100 lm	2100 lm	2200 lm	4200 lm	3400 lm	6300 lm
Lumen output (CRI 90)	3000k	900 lm	1700 lm	1800 lm	3300 lm	2700 lm	5000 lm
	4000K	980 lm	1800 lm	1900 lm	3600 lm	2900 lm	5400 lm
Beam Angle	NB	17°		17°		17°	
	MB	20°		20°		20°	
	WB	34°		34°		34°	
SDCM	<4						
CRI	80 / 90						
CCT	3000K(PremiumWhite) / 4000K						
Voltage	220-240V 50/60Hz						
Rotation angle	Tilt 30° (2 sides); Pan 360°						
Power consumption	12 W	26 W	2X12 W	2X26 W	3X12 W	3X26 W	
Power factor	0.85	0.9	0.85	0.9	0.85	0.9	
LED driver	Fixed output (remote SELV driver with 0.3m length cable), THD<30%						
Materials and finishing	Metal housing with powder coating, matt finishing (White color RAL9003)						
Lifetime	30,000 hours (70% lumen maintenance @ 25°C)						
Working Temperature Range	- 15°C < Ta < 35°C						
Cut-out	L: 112mm W: 116m		L: 219mm W:116mm		L: 326mm W:116mm		
Dimensions (L x W x H)	122.2x122.2x83 (mm)		229.2x122.2x83 (mm)		337.2x122.2x83 (mm)		
IP rating, Class	IP20, Class II						
Certifications	CB, EMC, CE, SAA, CCC						

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Specifications

GD391B Modular			
GD391B		1xLED30	1xLED35
Lumen output (CRI 80)	3000k	3100 lm	3500 lm
	4000K	3400 lm	3900 lm
Lumen output (CRI 90)	3000k	2700 lm	3100 lm
	4000K	3000 lm	3300 lm
Beam Angle	NB	18°	18°
	MB	22°	22°
	WB	34°	34°
SDCM		<4	
CRI		80 / 90	
CCT		3000K(PremiumWhite) / 4000K	
Voltage		220-240V 50/60Hz	
Rotation angle		Tilt 30° (2 sides); Pan 360°	
Power consumption		39 W	48 W
Power factor		0.9	0.9
LED driver		Fixed output (remote SELV driver with 0.3m length cable), THD<30%	
Materials and finishing		Metal housing with powder coating, matt finishing (White color RAL9003)	
Lifetime		30,000 hours (70% lumen maintenance @ 25°C)	
Working Temperature Range		- 15°C < Ta < 35°C	
Cut-out		L:142mm X W: 147mm	
Dimensions (L x W x H)		154.2x154.2x108 (mm)	154.2x154.2x108 (mm)
IP rating, Class		IP20, Class II	
Certifications		CB, EMC, CE, SAA, CCC	