



Cove Light AC DIM GII

Excellent performance, high efficiency and versatility.

Cove Light AC DIM GII is a slim and innovative solution for ambiance and accent applications with excellent lighting effect, high efficiency and easy installation. Powered directly with AC line voltage, Cove Light AC DIM GII is suitable for a wide application range of indoor cove and indirect lighting in interior, hospitality and residential environments.

FLEXIBILITY Versatile design provides both low output and high output in dimmable function in 1 ft and 4 ft options. High efficient LEDs output, available in five color temperatures from comforting hues of warm (2200K, 2700K, 3000K, 3500K) to neutral white (4000K).

EFFICIENCY High output of up to 509 lm per foot, and an efficacy of 83 lm/W (2200K) or 119 lm/W (4000K) while consuming only 5 watts.

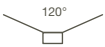
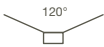





SIMPLICITY Simple and reliable installation by AC line voltage (120-277V), interconnection and lockable projection position.

INNOVATION Providing a wide range of lighting application from high output to low output versions by down to 5% dimming resolution without flickering. Applying 2 SDCM LED in single bin, dedicated optical design, 50,000-hour lumen maintenance offers the excellent performance in consistent lighting distribution.



ETL version

Technical Specifications & Options

PARAMETER	1 ft		4 ft		
	Low Output	High Output	Low Output	High Output	
LIGHT SOURCE	12 LEDs		48 LEDs		
LENGTH	1 ft		4 ft		
BEAM ANGLE					
COLOR					
ENVIRONMENT	 Indoor		 Indoor		
TECHNICAL SPECIFICATIONS	LUMINOUS FLUX*	185 - 245 lm	369 - 509 lm	789 - 1048 lm	1603 - 2198 lm
	EFFICACY*	83 - 119 lm/W		83 - 119 lm/W	
	INPUT POWER	120-277V AC		120-277V AC	
	POWER CONSUMPTION	2.5 W	5 W	9.5 W	19 W
	OPERATING TEMPERATURE	-20°C to +50°C / -4°F to +122°F		-20°C to +50°C / -4°F to +122°F	
	CONTROL	1-10V dimming, 5%-100%		1-10V dimming, 5%-100%	
					

* Range is respective to color temperature from 2200K - 4000K.

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