



emium™

emium lighting, see differently

INTERIOR LIGHTING



High Performance LED Plug In Replacements for 2G11 Fluorescent Lamps

5 Year Full Product Warranty

Replacement bulbs suitable for general lighting applications. Ideal for Offices, Museums, Art Galleries, Retail Stores, Hotels, Condominiums, Supermarkets, Factories, etc.

Our products are engineered to install into existing infrastructure and fixtures, making the transition from fluorescent simple and cost-effective.

General Specifications:

Input voltage: 110-277VAC

Watts: from 9 to 22W

Color: Daylight White (5,000 Kelvin)

Natural White (4,000 Kelvin)

Warm White (3,000 Kelvin)

Lumen Output: 900 to 2200 Lumens

CRI: ≥ 80 Ra

Working Temp: - 20° to 60° Celsius

Rated Lifespan: ≥ 50,000 hours



FEATURES

Reduce energy consumption and operating costs by as much as 50% or more

Maintenance free operation - lasts up to 8 times longer than most fluorescent lighting

Superior thermal management with aluminum PCB and aluminum housings

Cool beam - No UV or IR, reduces air conditioning loads significantly

Environmentally friendly - fully recyclable, no mercury or other hazardous material

50,000 hrs rated life



for more information email info@emium.com or call 224.735.3435 | www.emium.com

INTERIOR LIGHTING

Ordering Guide: 2G11 LED Lamps: Example: EL-CR-2G11-12W-40K

Fixture Type	Wattage	CCT (X,X00) Kelvin
EL-CR-2G11	<input type="text"/>	<input type="text"/>
EL-CR-2G11 2G11 LED Replacement Series	9 9W 12 12W 18 18W 22 22W	30K 3000K (warm white) 40K 4000K (natural white) 50K 5000K (daylight white)

SPECIFICATIONS

Model	EL-CR-2G11-9W	EL-CR-2G11-12W	EL-CR-2G11-18W	EL-CR-2G11-22W
Power	9W	12W	18W	22W
Input Voltage	100-277VAC			
Lumen Output	900	1,200	1,800	2,200
Dimensions	8.75" x 1.7" x 1"	12.75" x 1.7" x 1"	16.33" x 1.7" x 1"	20.19" x 1.7" x 1"
Material	Lamp Shell: Aluminum Cover: Flame retardant frosted or clear PC Socket Pin: Copper			
Color Temp	Warm white 3000K, Natural white 4000K, Daylight white 5000K			
Operating Temp	-20°C to 50°C			
Beam Angle	180°			
CRI	> 85			
Rated Life	> 50,000 hrs.			

