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LEDG24Q3-7W-XWW-001W

LED "Compact Fluorescent-Style" Bulb, G24 Base
110-240VAC, Natural White, 4200K, 4M Pin
110° Viewing Angle

DWG BY:
LT / GP
06-08-10

CHK BY:
PL
06-08-10

REVISION LTR: -

06-08-10

Advantages:

- LED housing of aluminum alloy material with acrylic lens cover.
- Built with dedicated LED driver with PWM constant current supply to ensure longer operating lifespan and to minimize brightness deterioration due to over driven LEDs
- Minimum maintenance costs;
- Rated to operate from -40°F to 122°F [-40°C to 50°C], perfect for environments with extreme climates;
- No RF interference;
- No fluorescent flickering;
- No hazard of mercury or lead entering the environment;
- 50,000 hour lifespan.

Technical Specifications:

Voltage input:	110-240VAC
Input Current:	0.046A
Watts:	5.7W(typ) - 7.0W(max)
Luminous Efficiency:	61 lm/w
Lumens:	303
Intensity:	111 ft-cd
Color Rendering Index:	Ra 74
Color Temp:	4000K~4500K
Color:	Natural White
Full Viewing Angle	110°±3°
Power efficiency:	>86%;
Total Harmonic Distortion:	< 20%
Weight	0.236 lb.

Dimensions:

