

## LEDG24QBB-07W-XIW-001AW

LED CFL Replacement Lamp, 4 Pin G24Q Base  
120~277VAC, Warm White, 3000K, Ballast Bypass  
Angle of illumination: 140°



DWG BY:  
NVI / MM  
10-24-16

R&D:  
LUV  
05-02-17

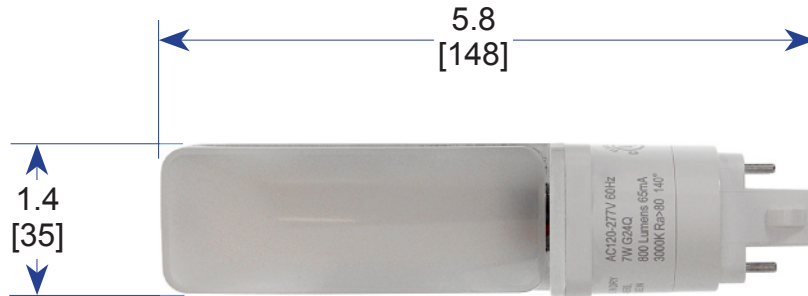
QA:  
EE  
04-27-17

MFG:  
LD  
04-28-17

REVISION LTR: -  
REF. ECR# 032417-EE01  
04-25-17



**Tolerance:**  
 XXX +/- .010  
 XX +/- .025



**Notes:**

1. All Dimensions are in Inches [Millimeters].
2. Horizontal Version (Right-Angled) Rotatable 180°
3. UL Damp Listed
4. 6" Can suitable
5. Non-Dimmable

**Caution: Intended only for installation where the lamp is oriented horizontally, with light beaming downward.**



○ **Electro-Optical Characteristics**

Input Voltage (typ)	120~277Vac
Tested @ (Voltage)	120Vac
Power Consumption	7 W
Current Consumption	0.06 A
Efficacy: (Lm/W)	126
Lumens	855 lm
Max Ft-Cd	252 cd
Power Factor	0.99
CRI (Ra)	>80
CCT	3000K
Color	Warm White
Angle of illumination	140°

○ **Features**

**Bottom View**

Operating Temperature	-20°C to +40°C
Heatsink Temperature	50°C
Heatsink Material	Die Cast Aluminum
Lens Color	Frosted White
Lens Material	Polycarbonate
LED LM80 Report	-
LM79 Report	-
UL / cUL Classified	E476877 7PL01G24QLEDYY
UL / cUL Listed	E476876 WPL01XXLEDYY
Life Span	50,000 hrs.
Warranty	5 years
Weight	0.25 lbs. / 0.11 kg