



GE
Lighting

96775 - GE LED 4-Pin Vertical Plug-in

LED12G24Q-V/830

- ☞ GE's LED plug-in lamps allow you to replace inefficient CFL 4 pin G24q/GX24 without tools or costly upgrades. Simply plug the replacement lamp into the existing ballast.
- ☞ Uses 50% less energy than CFL (12W LED vs. 26W CFL)
- ☞ These lamps are energy efficient, contain no lead or mercury, and meet the material restriction requirements of RoHS
- ☞ For example, using only 12 watts of energy, save over \$71 in energy costs over the rated life of a lamp versus a standard 26-watt CFL lamp based on \$0.11 per kWh
- ☞ Advanced optics eliminate wasted light to deliver a more targeted beam with fewer lumens (950 vs. 1800)
- ☞ Energy efficiency and long life mean fewer lamp replacements versus CFL light sources
- ☞ Check ballast compatibility at GELighting.com/LED4pin-compatibility

Product Photo



CAUTIONS & WARNINGS

Warning

Risk of electric shock or damage

Do not open - no user serviceable parts inside. Do not use where directly exposed to water. Turn power off before inspection, installation, or removal. Not for use in totally enclosed recessed fixtures. Not for use with dimmers. For use with only approved electronic ballast connected to a G24q/GGX24q socket. If lamp exhibits flickering or undesirable operation, immediately turn off power, remove lamp from luminaire and contact manufacturer.

GENERAL CHARACTERISTICS

Base Description	G24Q/GX24
Base Type	4-Pin Plug-in
Primary Application	Indoor Damp
Product Color	White
Product Technology	LED
Rated Life (Hours)	50000 h

PHOTOMETRIC CHARACTERISTICS

Nominal Initial Lumen per Watt	79.2
Initial Lumens-nominal	950 lm
Color Rendering Index-CRI	80
Color Temperature	3000 K

PRODUCT INFORMATION

Product Code	96775
Description	LED12G24Q-V/830
Alternative Unit Of Measure	CASE
Standard Package Quantity	6
Ean UPC	043168967754
Standard Package GTIN	10043168967751
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	6
Sales Unit	Unit
UCC	043168967754

DIMENSIONS

Bulb Max Overall Length-MOL	5.31 in
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ELECTRICAL CHARACTERISTICS

Rated power (Watts)	12 W
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