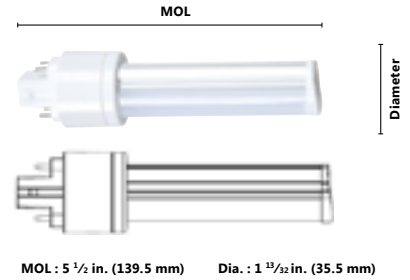


Date: _____
 In hands date of project: _____
 Project name/Number: _____
 Name of distributor: _____
 Client #: _____
 Name of end user: _____

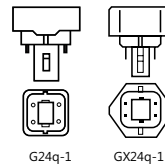


ORDERING INFORMATION

Order code: 65370
 Description: LED/PLH/6W/DTT/40K/G24q/ND/STD
 UPC: 69549653702
 Case quantity: 50

LED PL Base	CFL bases replacement
G24q-6W	G24q-1, GX24q-1

NOTE: This LED lamp is a direct replacement for the CFL bases listed above. However, the base of this LED lamp can be compatible with all GX23 CFL bases.



PERFORMANCE DATA

Shape: PL Horizontal
 Base: G24q
 Watts (W): 6
 Install method: Ballast bypass
 Lamp voltage (VAC): 120 V-277 V
 Color temperature (K)**: 4 000
 Average life (L70 hours): 50 000
 Initial Lumens (lm)*: 525
 Initial lumens per watt (lm/W): 88
 CRI: 83
 Beam angle (°): 120
 Swivel rotation: 170
 Power factor: 0.9
 Operating temperature range: -20°C / -4°F to 45°C / 113°F

*Initial lumens range: +/- 10 %

**Typical colour temperature range: +/- 5 %



CAUTIONS

- Turn power off before inspection, installation, or removal.
- Risk of electrical shock – do not use where directly exposed to water or weather.
- Not for use in totally enclosed luminaires.
- Do not open – no user serviceable parts inside.
- This device is not intended for use with emergency exit fixtures or emergency exit lights.
- Not for use with dimmers.
- This lamp only operates on ballast bypass installation in 120-277V applications. Not for use in 347V direct line voltage applications.
- If the lamp does not light up when the luminaire is energized, remove the lamp from the luminaire and contact the lamp manufacturer or a qualified electrician.

Qty	Description	Price

I accept the specifications of the lamp configuration mentioned above.

Name: _____
 Company: _____
 Signature: _____

Date: _____

Data is based upon tests performed in a controlled environment and representative of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.