

LED Plug In

10 Watt 5000K 4-Pin LPD10IS/G24q/850 LED Plug In



PRODUCT DESCRIPTION

EarthTronics 10 watt LED, LPD10IS/G24q/850 easily replaces 13 watt G24q-1 base compact fluorescent lamps and provides 33% energy savings. It is physically the same form factor as the CFQ13W/G24q that it replaces. This lamp produces 800 lumens and works directly on the existing instant start electronic ballast. No rewiring necessary. Instant on, no warm up time and a long service life make this lamp an easy choice in many applications. Available colors include 3000K, 4000K and 5000K and the CRI rating is >80. The unique design illuminates nearly identically to the bulb it replaces and can be used in any rotation or orientation in open fixtures. The 25,000 hour rated life provides 3 times the service life of a typical compact fluorescent lamp. For use only on single lamp ballast. Not for use in enclosed fixtures.

PRODUCT FEATURES

- Same form factor as the PL lamp it replaces.
- Light distribution pattern is nearly identical to PL lamps.
- Works directly on instant start electronic ballasts for easy “plug & play” installation.
- LED provides instant on and full brightness – no waiting.
- Also available in 3000K and 4000K color temperatures.

Applications:

- Recessed downlights
- Wall sconce
- Vanity fixtures
- Surface mount ceiling & wall fixtures
- Outdoor post lamps
- Outdoor flood lights

Ordering Code:

- 10170
- 12 pack inner, 48 pack master

Model:

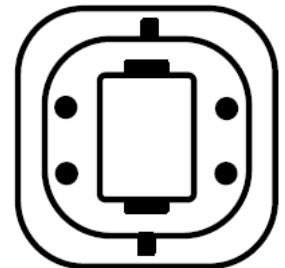
- LPD10IS/G24q/850

Replaces:

- GE F13DBX850/ECO4P
- Philips PL-C13W/850/4P
- Sylvania CF13DD/E/850
- Any PL lamp utilizing the G24q-1 base, 4-pin

Cautions:

- Not for use on 2 lamp ballast. Intended for 1 lamp per ballast.
- Not for use in enclosed fixtures.
- This 4-pin LED lamp is intended for use on Instant Start ballasts.
- Not for use with dimmer controls.
- Not for use with emergency lighting.



G24q-1 base, 4-pin

Electrical	
Watt	10 watt
Power Factor	> 0.50
Ballast required	Instant Start Electronic
Base Type	G24q-1, 4-Pin
Min. Start Temp	0° F
Max. Operating Temp	120° F
Light	
Initial Lumens	800
Lumens per Watt	80 lpw
Color Temperature	5000K
Color Rendering (CRI)	82
Beam Angle	Full radial
Agency Approvals	
UL	Yes
RoHS	Yes
FCC	Yes
Product Details	
Warranty	10 years, 6 hours per day
Mercury Content	No Hg
Overall Length	5.25"