

eco LIGHTING SOLUTIONS



Hyperion

Type AB Plug Lamps

TL Series



About

Hyperion LED magnetic ballast-compatible plug lamps are a great replacement for the traditional fluorescent bulbs.

By installing Hyperion LED, customers slash their energy costs by 50% and at the same time increase light levels by 40%, 50% and sometimes 60%.

Hyperion LED's lead the way in energy efficiency and boast some of the highest lumens per watt ratings in the industry (120lm/W). Better efficiency means more light, less money, and longer life. High CRI for extremely accurate colour representation.

Hyperion LED's are easy to install, whether you use them as a plug and play replacement or a long term LED retrofit solution.

Ideal for:

- ◆ Offices
- ◆ Entrance Lighting
- ◆ Sconces
- ◆ Kitchens
- ◆ Hallways

Applications

- ◆ 25,000 hour lifespan
- ◆ cUL listed
- ◆ Reduce energy cost up to 55%
- ◆ Reduce maintenance costs up to 80%**
- ◆ Available in Type B ballast bypass or Type AB hybrid ballast compatible and ballast bypass
- ◆ Instant on
- ◆ G24 and Gx23 bases available
- ◆ Colour temperature 3000K/4000K
- ◆ Non-Dimmable
- ◆ 120-277V
- ◆ Internal driver
- ◆ Beam angle 300°
- ◆ 3 year warranty


Specifications

Model	Wattage	CCT	Lumens	Voltage	Dimmable	Type
PL-LL-Gx23-8W-xxK 120-277V	8W	3000K	800	120-277V	Non-Dimmable	Type AB
PL-LL-G24-9W-xxK-120-277V	9W	3000K	900	120-277V	Non-Dimmable	Type AB
PL-LL-Gx24-11W-xxK 120-277V	11W	3000K	1300	120-277V	Non-Dimmable	Type AB

* Type AB Plug lamps compatible with select ballasts only. If ballast is compatible, lamp are able to operate on 347V as type A only.



- Gx23 2-pin base
- Dimensions: 18*30*176mm
- 8W
- 3000K
- Non-Dimmable



- G24 4-pin base
- Dimensions: 36*36*163mm
- 11W
- 4000K
- Non-Dimmable

When ordering please specify

PL-LL-GXX-XXW-XXXXK-120-277V-xxx

PL-LL	_____	_____	_____	_____	_____
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	Pin Base	Wattage	CCT	Voltage	Dimming
PL-LL	Gx23 G24	8W 9W 11W	30K=3000K 40K=4000K	120-277V	Dim=Dimmable

**If you have any questions
Please call or visit our showroom**

All products should be installed by a qualified technician in accordance with the Canadian Electrical Code

