

# PL H 10.5W BYP

TITANIUM LED SERIES



PL:EDGE  
SERIES

PRO



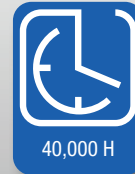
10.5W REPLACES



26W  
CFL

60% Energy Savings

- HYBRid installation - DIReCT or BYPass
- Compatible with magnetic ballasts - DIReCT installation
- Built-in universal voltage driver - BYPass installation
- Compatible with G24d, GX24d, G24q & GX24q bases
- Exceptional efficacy 89 LPW
- Lasts 4 times longer than CFL



LM 79

LM 80

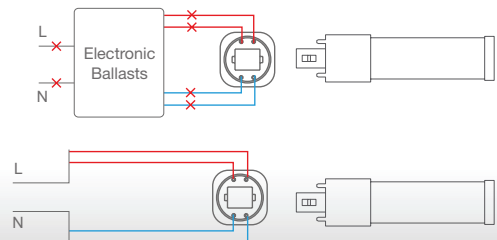
TM 21



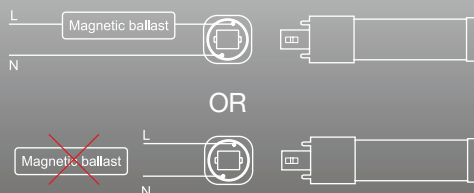
## PL PRODUCT FEATURES

### BYPass Installation - Electronic Ballasts

This PL H lamp is not compatible with electronic ballasts and requires bypassing the ballast during installation. The lamp runs directly off line voltage to eliminate compatibility problems, incidental power loss, lifetime issues, and maintenance costs associated with ballasts.



### HYBRid Installation - DIReCT or BYPass - Magnetic Ballasts

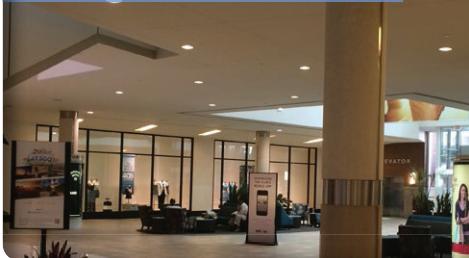


When used with a magnetic ballast, the PL H can function as a plug & play lamp and operate with the existing ballast. If the ballast is not compatible, it can be bypassed and the lamp can run directly off line voltage.

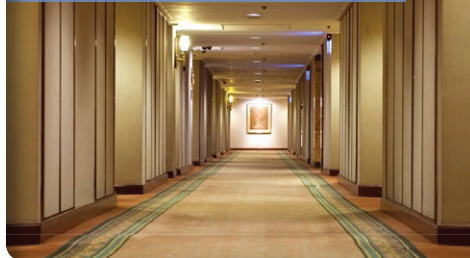
# PL H 10.5W BYP TITANIUM LED SERIES

## APPLICATIONS

### Retail



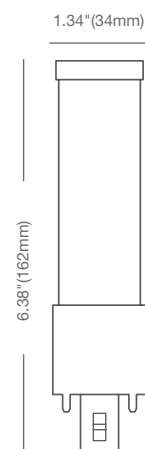
### Hospitality



### Office



**Base:** G24d, GX24d, G24q & GX24q (2/4-pin CFL)  
**Voltage:** Magnetic ballast compatible  
 120-277V  
**Dimmable:** No  
**PF:** 0.9  
**Lifetime:** 40,000 hrs  
**Weight:** 0.18lb / 82g



## SPECIFICATIONS\*

Model	Product	Power (W)	CCT	CRI (typ.)	Lumens	LPW	Beam Angle
10.5PLH/827/BYP	57906	10.5	Soft White 2700K	80	870	83	110°
10.5PLH/830/BYP	57907	10.5	Warm White 3000K	80	920	88	110°
10.5PLH/835/BYP	57908	10.5	Neutral White 3500K	80	920	88	110°
10.5PLH/840/BYP	57909	10.5	Cool White 4000K	80	935	89	110°

\* Specification data is preliminary and may be subject to change

\*\* Suitable for damp locations. Not for use where directly exposed to weather or water

\*\*\* Not intended for use in enclosed fixtures

\*\*\*\* Full installation guide and more details available on website