

# PL H 5.5W DIR TITANIUM LED SERIES



5.5W REPLACES



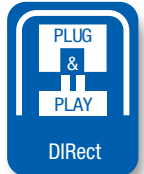
**13-18W  
CFL**

60% Energy Savings

**PRO**



- ⌚ **Easy to install - Plug & Play Direct**
- ⌚ **Ballast output power control technology**
- ⌚ **Exceptional efficacy 102 LPW**
- ⌚ **Compatible with most electronic ballasts**
- ⌚ **Available in 2700K, 3000K, 3500K & 4000K CCT**



## PL PRODUCT FEATURES

### High Performance - Ballast Smart Control

The PL DIR lamp's ballast smart control technology allows for high performance even on lower powered ballasts, making it a suitable replacement for 13W and 18W CFL PL lamps.

Ballast Type	Lumens	Bare Lamp
13W	550	5W
18W	560	5.5W

### Adjustable Base



This PL H lamp features a base that can be rotated 310° to fit any socket configuration. After installation simply rotate the lamp to achieve maximum light output.

# PL H 5.5W DIR TITANIUM LED SERIES

## APPLICATIONS

### Retail



### Hospitality



### Office



Ref.#: DS156-PLH-5.5W-DIR

**Base:** G24q & GX24q (4-pin CFL)  
**Voltage:** Ballast compatible 120-277V  
**PF:** 0.9  
**Lifetime:** 50,000 hrs  
**Weight:** 0.15lb / 68g



## SPECIFICATIONS\*

Model	Product	Power (W)	CCT	CRI (typ.)	Lumens	LPW	Beam Angle
<b>5.5PLH/827/DIR</b>	57895	5.5	Soft White 2700K	80	520	95	110°
<b>5.5PLH/830/DIR</b>	57896	5.5	Warm White 3000K	80	550	100	110°
<b>5.5PLH/835/DIR</b>	57897	5.5	Neutral White 3500K	80	550	100	110°
<b>5.5PLH/840/DIR</b>	57898	5.5	Cool White 4000K	80	560	102	110°

## BALLAST PERFORMANCE

Ballast Type	Bare Lamp (W)	System (W)	2700K Lumens	3000K Lumens	3500K Lumens	4000K Lumens
<b>13W</b>	<b>5</b>	<b>6.7</b>	<b>480</b>	<b>500</b>	<b>500</b>	<b>550</b>
<b>18W</b>	<b>5.5</b>	<b>7.5</b>	<b>520</b>	<b>550</b>	<b>550</b>	<b>560</b>

Testing Method: Power and lumen output will vary based on number of lamps, ballast and fixture type. Above data is indicative only.

\* 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