



This Hispec range of circular LED panels are the ideal replacement for existing PL fluorescent fittings.

The panels create an even light distribution around walls and ceilings and can save up to 75% on energy costs per year. Not unlike our 40w square panels, they have an instant start up, are flicker-free and require zero maintenance once installed.

Typical applications for these slimline panels would be in commercial offices, corridors, stairwells and hotels where rooms need to be lit for long periods of time and span a wide area.



## LED CIRCULAR PANELS

- Slimline Design
- Energy Savings of up to 75%
- Available in both Cool White and Daylight
- LED Constant Current Driver
- Zero Maintenance Required
- Optional Emergency Pack Available

Catalogue No.	Product Description	Wattage (W)	Voltage (VAC)	Lumen Output (lm)	Lumen Efficacy (lm/cctW)	CCT (K)	CRI (Ra)	Driver	LED Type	Lifetime (Hours)	Warranty (Years)	Diameter (mm)	Cut Out Size (mm)
HSLEDCPL12/40	12w Circular Slimline LED Panel	12	100-240	880	73	4000	80	LED Constant Current	SMD 2835 (60 LEDs)	30,000	2	170	150
HSLEDCPL12/64	12w Circular Slimline LED Panel	12	100-240	880	73	6400	80	LED Constant Current	SMD 2835 (60 LEDs)	30,000	2	170	150
HSLEDCPL15/40	15w Circular Slimline LED Panel	15	100-240	1100	73	4000	80	LED Constant Current	SMD 2835 (75 LEDs)	30,000	2	225	200
HSLEDCPL15/64	15w Circular Slimline LED Panel	15	100-240	1100	73	6400	80	LED Constant Current	SMD 2835 (75 LEDs)	30,000	2	195	175
HSLEDCPL18/40	18w Circular Slimline LED Panel	18	100-240	1320	73	4000	80	LED Constant Current	SMD 2835 (90 LEDs)	30,000	2	225	200
HSLEDCPL18/64	18w Circular Slimline LED Panel	18	100-240	1320	73	6400	80	LED Constant Current	SMD 2835 (90 LEDs)	30,000	2	225	200
HSLEDCPL24/40	24w Circular Slimline LED Panel	24	100-240	1760	73	4000	80	LED Constant Current	SMD 2835 (120 LEDs)	30,000	2	300	280
HSLEDCPL24/64	24w Circular Slimline LED Panel	24	100 - 240	1760	73	6400	80	LED Constant Current	SMD 2835 (120 LEDs)	30,000	2	300	280

### LED Driver Information

Input Voltage	230v - 240v
Output Voltage	30 - 40v
Output Current	910mA Constant Current
Power Factor	0.90
Dimming	No

