



Energy savings, compact size

PL-C Cluster 4-Pin Base Energy Advantage

Philips Linear Compact Fluorescent Lamps offer designers, specifiers and end-users new levels of efficiencies and versatility in sizes, configurations and application possibilities. With so many elegant fixtures available to complement their small size, high light output and advanced technology, Philips Energy Advantage lamps are fast becoming the preferred choice when maximum efficiency and sleek design solutions are required.

Benefits

- High light output in a compact size – 88% lumen maintenance.
- 'Sustainable lighting solution.
- TCLP compliant* with only 1.4mg of mercury per lamp—the lowest mercury content in a PL-C lamp in the industry.
- * Fluorescent lamps that are TCLP compliant reduce the amount of pollutants released into the environment.

Features

- Up to 22% energy savings when replacing the above 18W and 26W lamp†.
- Quad Tube Design.
- 12,000 Hour Rated Average Life*
- Energy saving system without changing a ballast.
- 14W is a direct replacement for a PL-C 18W lamp—saving 4 watts of energy.
- 21W is a direct replacement for a PL-C 26W lamp—saving 5 watts of energy.
- Available in: 14 and 21 watts with 2700, 3500, and 4100 color temperatures.
- * Average life under specified test conditions with lamps turned off and restarted no more frequently than once every 3 operating hours. Lamp life is appreciably longer if lamps are started less frequently.
- † 18 watt-14 watt=4 watt/18 watt=22% 26 watt-21 watt=5 watt/26 watt=19%

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Application

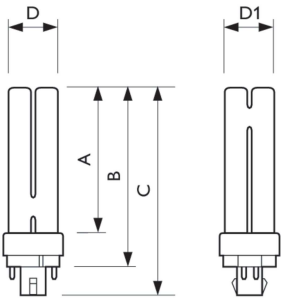
- Ideal for downlights and wall washers in general lighting and wall sconces in decorative lighting

Versions



LPPR PLC4PXEW 21W G24q-3

Dimensional drawing



Product	D (max)	D1 (max)	A (max)	B (max)	C (max)
PL-C 26W/835/XEW/4P/21W 1CT/ 5X10BOX ALTO	27.1 mm	27.1 mm	130.7 mm	149.0 mm	163.9 mm

