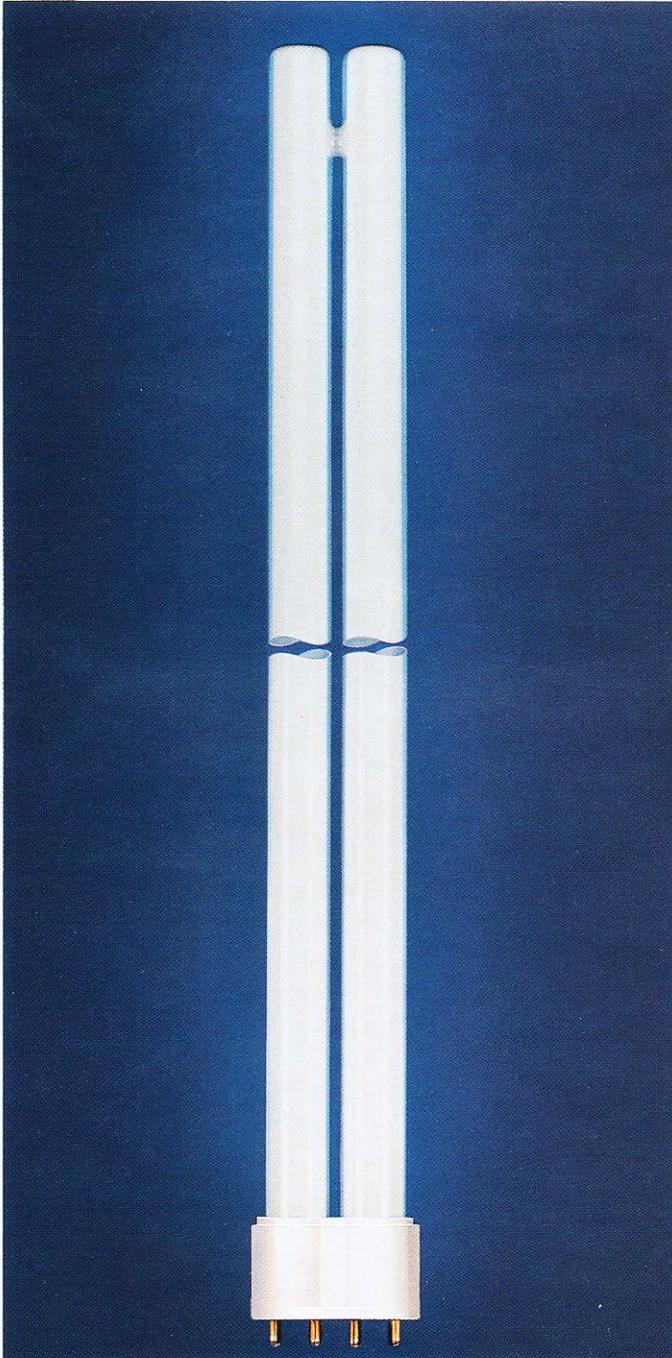


PL-L 40 Watt Compact Fluorescent



Definition

The PL-L 40W is a single-ended fluorescent lamp featuring high light output in a compact size.

Description

The PL-L 40 incorporates trichromatic phosphors for excellent color rendering and high luminous efficacy. At 3150 lumens the PL-L 40 delivers as much light output as a standard four-foot fluorescent. Yet this energy efficient lamp consumes only 38 watts and is a compact 22.5 inches long. The combination of high light output and compact dimensions enables more economical fixture spacing. The narrow leg spacing allows for better light control and gives fixture manufacturers the choice of either horizontal or vertical orientation of the lamp within the fixture. The PL-L 40 has a rated average life of 20,000 hours, ensuring low maintenance costs. The lamp is available in color temperatures of 3000K, 3500K and 4100K for warm, neutral or cool appearing environments. The four-pin base allows for operation on rapid-start, electronic and dimming circuits.

Applications

The combination of excellent color rendering, high luminous efficacy and compact size makes the PL-L 40 particularly well suited to commercial interior lighting applications in:

- 2' x 2' Fixtures
- 1' x 2' Fixtures
- Indirect Lighting



PL-L 40W Compact Fluorescent Electrical, Technical and Ordering Data

(Subject to change without notice)

Product Number	Ordering Code	Nominal Watts ¹⁾	Lamp Base	Std. Pkg. Qty.	Lamp Volts	Lamp Current (Amps)	Color Temp. (K)	Color Rendering (CRI)	Length (In.)	Rated Avg. Life (Hours)	Approx. Initial Lumens
300426	PL-L 40W/30	38	2G11	25	169	.270	3000K	82	22.5	20000	3150
300434	PL-L 40W/35	38	2G11	25	169	.270	3500K	82	22.5	20000	3150
300442	PL-L 40W/41	38	2G11	25	169	.270	4100K	82	22.5	20000	3150

¹⁾ Lamp wattage includes 2 cathode watts

