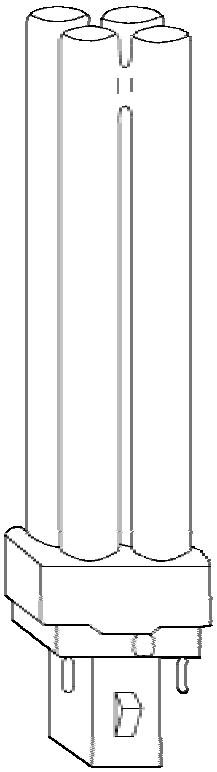
T P A I

Philips Lighting Company

PL-C Cluster 2-Pin Fluorescent Lamps



Features and Benefits

- More efficient than incandescent lamps
- Replaces 60 watt to 100 watt incandescent
- High color rendering
- Long life reduces maintenance costs
- 2-pin configuration for operation with electromagnetic ballast

Lamp Specifications

Watts	Bulb	Base	Philips Number	Ordering Code	M.O.L (inches)	Average Life (hrs)	Initial Lumens	Color/CRI	NSN
13	PL-C	GX23-2	245464	PL-C 13W/27/USA	4.625	10,000	860	2700K/82	
			204534	PL-C 13W/30/USA	4.625	10,000	860	3000K/82	
			340059	PL-C 13W/35/USA	4.625	10,000	860	3500K/82	
			339549	PL-C 13W/41/USA	4.625	10,000	860	4100K/82	
18	PL-C	G24d-2	339440	PL-C 18W/27	6	10,000	1250	2700K/82	
			204362	PL-C 18W/30	6	10,000	1250	3000K/82	
			340083	PL-C 18W/35	6	10,000	1250	3500K/82	
			340117	PL-C 18W/41	6	10,000	1250	4100K/82	
26	PL-C	G24d-3	349530	PL-C 26W/27	6.813	10,000	1800	2700K/82	
			204446	PL-C 26W/30	6.813	10,000	1800	3000K/82	
			340091	PL-C 26W/35	6.813	10,000	1800	3500K/82	
			340125	PL-C 26W/41	6.813	10,000	1800	4100K/82	