



LED LIGHTING

CFL STYLE LAMPS

CFL Style LED Lamps deliver outstanding lighting while cutting energy use and maintenance costs. These versatile lamps are a top-tier replacement for standard compact fluorescent lamps, offering seamless compatibility and enhanced efficiency.

Application: A general purpose replacement for traditional plug-in and screw-in CFL lamps around the home, retail and offices; frequently used in downlights and sconces.

FEATURES

- Superior lighting performance
- Lightweight and easy installation
- Energy efficient - Replacement for: CFL G24q 4 Pin and Medium base lamps.
- Vertical or horizontal applications



PL4BHP154C1



PL4VHP154C1



91553



90470 / 90471



90474 / 90475



91546 / 91548 / 91550



91545 / 91547 / 91549



91019



91022 / 91023 / 91024

Note: Warranty and Qualifications can vary per item, see technical data sheets (TDS) for specific information. • CEC Status identifies items listed on the MAEDBS database that are in compliance with Title 20 or Title 24 Regulations. Visit www.cacertappliances.energy.ca.gov to confirm compliance. • Published lumens on LED products are approximate and may vary slightly. • Specifications are subject to change without notice. • Photos and drawings may not be to scale and are for general reference only.



LED LIGHTING CFL STYLE LAMPS



SPEC-SELECT™ HYBRID (Works with or without a CFL ballast.)

ORDERING CODE	WATTS	CCT (K)	LUMENS	LPW	BEAM	CRI	DIMMING	VOLTS	BASE	MOL	DLC®	CEC STATUS	TRAD. EQUIV.	CASE
PL4BHP154C1	8/10/12/14	27/30/40/50	960-1680	120	220°	80	120V	120-277	G24q 4 PIN	6.7"	P		13-24W	30
PL4VHP154C1	8/10/12/14	27/30/40/50	960-1680	120	120°	80	120V	120-277	G24q 4 PIN/V	6.1"	P		13-24W	30

TONE-SELECT™ PLUG & GO™ - DIRECT REPLACEMENT (CFL ballast required.)

ORDERING CODE	WATTS	CCT (K)	LUMENS	LPW	BEAM	CRI	DIMMING	VOLTS (V)	BASE	MOL	DLC®	CEC STATUS	TRAD. EQUIV.	CASE
91553	9	30/35/4K	1025	93	120°	83	Yes	120-277	G24q 4 PIN/H	5.9"	★		13-42W	50

PLUG & GO™ - DIRECT REPLACEMENT (CFL ballast required.)

ORDERING CODE	WATTS	CCT (K)	LUMENS	LPW	BEAM	CRI	DIMMING	VOLTS	BASE	MOL	DLC®	CEC STATUS	TRAD. EQUIV.	CASE
90470	9	3000K	950	86	120°	83	Yes	120-277	G24q 4 PIN/V	3.7"	★		13-42W	50
90471	9	4000K	1050	95	120°	83	Yes	120-277	G24q 4 PIN/V	3.7"	★		13-42W	50
90474	9	3000K	950	86	120°	83	Yes	120-277	G24q 4 PIN/H	5.2"	★		13-42W	50
90475	9	4000K	1050	95	120°	83	Yes	120-277	G24q 4 PIN/H	5.2"	★		13-42W	50

TONE-SELECT™ - DIRECT WIRE (Disconnect CFL Ballast; lamp runs off the main.)

ORDERING CODE	WATTS	CCT (K)	LUMENS	LPW	BEAM	CRI	DIMMING	VOLTS	BASE	MOL	DLC®	CEC STATUS	TRAD. EQUIV.	CASE
91546	6	27/30/35/40/50	550-625	92-104	120°	83	No	120-277	G24q 4 PIN	5.4"			13W	50
91545	6	27/30/35/40/50	550-625	92-104	120°	83	No	120-277	MEDIUM	5.9"		T20	13W	50
91548	8	27/30/35/40/50	950-1050	119-131	120°	83	No	120-277	G24q 4 PIN	6.4"			18W	50
91547	8	27/30/35/40/50	950-1050	119-131	120°	83	No	120-277	MEDIUM	6.9"		T20	18W	50
91550	11	27/30/35/40/50	1400-1500	127-136	120°	83	No	120-277	G24q 4 PIN	6.4"			24W	50
91549	11	27/30/35/40/50	1400-1500	127-136	120°	83	No	120-277	MEDIUM	6.9"		T20	24W	50

DIRECT WIRE (Disconnect CFL Ballast; lamp runs off the main.)

ORDERING CODE	WATTS	CCT (K)	LUMENS	LPW	BEAM	CRI	DIMMING	VOLTS	BASE	MOL	DLC®	CEC STATUS	TRAD. EQUIV.	CASE
91022	12	3500K	1320	110	360°	80	No	100-277	MEDIUM	6.5"			18W	50
91023	12	4000K	1320	110	360°	80	No	100-277	MEDIUM	6.5"			18W	50
91019	12	5000K	1320	110	360°	80	No	100-277	G24q 4 PIN	6.2"			18W	50
91024	12	5000K	1320	110	360°	80	No	100-277	MEDIUM	6.5"			18W	50

Key: P = Pending / N/A = Not Applicable / LPW = Lumens Per Watt / TRAD. EQUIV. = Traditional Equivalent

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