



LED LIGHTING  
**CFL STYLE LAMPS**

LED Plug & Go™ CFL style lamps are an efficient way to light sockets once reserved for traditional CFL downlights with a G24q 4-Pin or medium base. They consume up to 50% less energy, thereby significantly reducing operating costs. The superior life hours of these lamps make them ideal for hard to reach places, reducing maintenance.

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

## FEATURES

- Plug & Go™ - Direct Replacement
- Superior lighting performance
- Lightweight and easy installation
- Superior Life® design.
- Energy efficient - Replacement for: CFL G24q 4 Pin and Medium base lamps.
- Vertical or horizontal applications
- Mercury Free - Environmentally friendly.



91552



91553



90470 / 90471



90472 / 90473



90474 / 90475

*Note: Warranty and Qualifications can vary per item, see technical data sheets (TDS) for specific information. • Not all product variations listed are DLC® qualified. Visit [www.designlights.org/search](http://www.designlights.org/search) to confirm qualification. • 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



## TONE -SELECT PLUG & GO™ - DIRECT REPLACEMENT LAMPS (CFL ballast required. CCT Selectable 30K / 35K / 40K)

WATTS	ITEM#	DESCRIPTION	DLC®	CCT	LUMENS	LPW	BEAM	CRI	MOL	VOLTS	BASE	LIFE HOURS	TRAD. EQUIV.	CASE
<b>4 PIN G24q BASE</b>														
9	91552	9W/30-35-40K/120°/120-277V/G24Q 4 PIN/VL	★	30-40K	1025-1100	93	120°	83	4.7"	120-277	G24q 4 PIN	50,000	13-42W	50
	91553	9W/30-35-40K/120°/120-277V/G24Q 4 PIN/H	★	30-40K	1025-1100	93	120°	83	5.9"	120-277	G24q 4 PIN	50,000	13-42W	50

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

WATTS	ITEM#	DESCRIPTION	DLC®	CCT	LUMENS	LPW	BEAM	CRI	MOL	VOLTS	BASE	LIFE HOURS	TRAD. EQUIV.	CASE
<b>4 PIN G24q BASE</b>														
9	90470	9W/30K/120-277V/G24Q 4 PIN/V	★	3000K	950	86	120°	83	3.7"	120-277	G24q 4 PIN	50,000	13-42W	50
	90471	9W/40K/120-277V/G24Q 4 PIN/V	★	4000K	1050	95	120°	83	3.7"	120-277	G24q 4 PIN	50,000	13-42W	50
	90472	9W/30K/120-277V/G24Q 4 PIN/VL	★	3000K	950	86	120°	83	4.7"	120-277	G24q 4 PIN	50,000	13-42W	50
	90473	9W/40K/120-277V/G24Q 4 PIN/VL	★	4000K	1050	95	120°	83	4.7"	120-277	G24q 4 PIN	50,000	13-42W	50
	90474	9W/30K/120-277V/G24Q 4 PIN/H	★	3000K	900	82	120°	83	5.2"	120-277	G24q 4 PIN	50,000	13-42W	50
	90475	9W/40K/120-277V/G24Q 4 PIN/H	★	4000K	1000	91	120°	83	5.2"	120-277	G24q 4 PIN	50,000	13-42W	50

DLC® lists wattage and lumens efficacy of the system. Specifications above for the lamp only.

Key: P = Pending / LPW = Lumens Per Watt / TRAD. EQUIV. = Traditional Equivalent

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