

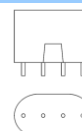


ProEdge™ PLL Series 4-Pin Plug-in Compact Fluorescent Lamps

- Linear light source with very high lumen efficacy
- 4-Pin lamps designed for use with electronic ballasts for lower operating costs and flicker-free starting
- Optimized performance for pre-heat electronic ballasts

Lamp Base Information

2G11



Specifications

Generic Model Number	Watts*	Bulb Type	Lamp Base	Color Temp.*	Approx. Initial Lumens*	Approx. Mean Lumens*	Rated Avg. Life (hrs)*	EEL*	CRI*	Lamp Volts	Lamp Current
CF18W/PLL/2G11/827	18W	1H / T5	2G11	2700K	1250 lm	1000 lm	12,000	B	80	50 V	320 mA
CF18W/PLL/2G11/830	18W	1H / T5	2G11	3000K	1250 lm	1000 lm	12,000	B	80	50 V	320 mA
CF18W/PLL/2G11/835	18W	1H / T5	2G11	3500K	1212 lm	970 lm	12,000	B	80	50 V	320 mA
CF18W/PLL/2G11/841	18W	1H / T5	2G11	4100K	1212 lm	970 lm	12,000	B	80	50 V	320 mA
CF18W/PLL/2G11/850	18W	1H / T5	2G11	5000K	1150 lm	920 lm	12,000	B	80	50 V	320 mA
CF24W/PLL/2G11/827	24W	1H / T5	2G11	2700K	1800 lm	1440 lm	12,000	B	80	75 V	300 mA
CF24W/PLL/2G11/830	24W	1H / T5	2G11	3000K	1800 lm	1440 lm	12,000	B	80	75 V	300 mA
CF24W/PLL/2G11/835	24W	1H / T5	2G11	3500K	1746 lm	1397 lm	12,000	B	80	75 V	300 mA
CF24W/PLL/2G11/841	24W	1H / T5	2G11	4100K	1746 lm	1397 lm	12,000	B	80	75 V	300 mA
CF24W/PLL/2G11/850	24W	1H / T5	2G11	5000K	1656 lm	1325 lm	12,000	B	80	75 V	300 mA
CF36W/PLL/2G11/827	36W	1H / T5	2G11	2700K	2900 lm	2320 lm	12,000	A	80	90 V	360 mA
CF36W/PLL/2G11/830	36W	1H / T5	2G11	3000K	2900 lm	2320 lm	12,000	A	80	90 V	360 mA
CF36W/PLL/2G11/835	36W	1H / T5	2G11	3500K	2813 lm	2250 lm	12,000	B	80	90 V	360 mA
CF36W/PLL/2G11/841	36W	1H / T5	2G11	4100K	2813 lm	2250 lm	12,000	B	80	90 V	360 mA
CF36W/PLL/2G11/850	36W	1H / T5	2G11	5000K	2670 lm	2136 lm	12,000	B	80	90 V	360 mA
CF40W/PLL/2G11/827	40W	1H / T5	2G11	2700K	3150 lm	2520 lm	12,000	B	80	126 V	320 mA
CF40W/PLL/2G11/830	40W	1H / T5	2G11	3000K	3150 lm	2520 lm	12,000	B	80	126 V	320 mA
CF40W/PLL/2G11/835	40W	1H / T5	2G11	3500K	3056 lm	2445 lm	12,000	B	80	126 V	320 mA
CF40W/PLL/2G11/841	40W	1H / T5	2G11	4100K	3056 lm	2445 lm	12,000	B	80	126 V	320 mA
CF40W/PLL/2G11/850	40W	1H / T5	2G11	5000K	2898 lm	2318 lm	12,000	B	80	126 V	320 mA
CF55W/PLL/2G11/827	55W	1H / T5	2G11	2700K	4400 lm	3520 lm	12,000	B	80	101 V	550 mA
CF55W/PLL/2G11/830	55W	1H / T5	2G11	3000K	4400 lm	3520 lm	12,000	B	80	101 V	550 mA
CF55W/PLL/2G11/835	55W	1H / T5	2G11	3500K	4268 lm	3414 lm	12,000	B	80	101 V	550 mA
CF55W/PLL/2G11/841	55W	1H / T5	2G11	4100K	4268 lm	3414 lm	12,000	B	80	101 V	550 mA
CF55W/PLL/2G11/850	55W	1H / T5	2G11	5000K	4048 lm	3238 lm	12,000	B	80	101 V	550 mA
CF80W/PLL/2G11/827	80W	1H / T5	2G11	2700K	5500 lm	4400 lm	12,000	B	80	145 V	555 mA
CF80W/PLL/2G11/830	80W	1H / T5	2G11	3000K	5500 lm	4400 lm	12,000	B	80	145 V	555 mA
CF80W/PLL/2G11/835	80W	1H / T5	2G11	3500K	5335 lm	4268 lm	12,000	B	80	145 V	555 mA
CF80W/PLL/2G11/841	80W	1H / T5	2G11	4100K	5335 lm	4268 lm	12,000	B	80	145 V	555 mA
CF80W/PLL/2G11/850	80W	1H / T5	2G11	5000K	5060 lm	4048 lm	12,000	B	80	145 V	555 mA

* Please refer to Footnote for definitions of terms, parameters, and symbols. For the most current product information, please go to www.Raywa.com.

* EEL : Energy Efficiency Label

Dimensions & Packaging Information



Model Number	A (mm/inch)	B (mm/inch)	Case Quantity	Case Dimensions	Case G.W.
CF18W/PLL/2G11	227 / 8.94"	44 / 1.73"	100 pcs	49.0x29.0x28.5 (cm)	13.0 Kg
CF24W/PLL/2G11	322 / 12.68"	44 / 1.73"	100 pcs	62.0x29.0x38.5 (cm)	15.0 Kg
CF36W/PLL/2G11	417 / 16.42"	44 / 1.73"	100 pcs	62.0x29.0x50.5 (cm)	16.8 Kg
CF40W/PLL/2G11	542 / 21.34"	44 / 1.73"	100 pcs	62.0x29.0x55.5 (cm)	17.8 Kg
CF55W/PLL/2G11	542 / 21.34"	44 / 1.73"	100 pcs	62.0x29.0x55.5 (cm)	17.8 Kg
CF80W/PLL/2G11	572 / 22.52"	44 / 1.73"	100 pcs	62.0x29.0x60.5 (cm)	19.0 Kg