

CPG Series Linear Ceiling Fixture

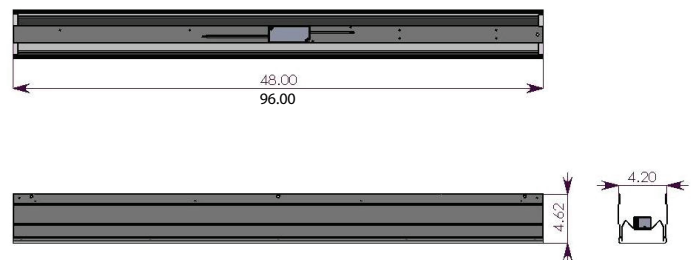


The Power Concepts CPG (Cover Plug & Go) Linear Ceiling Fixture is an LED lighting fixture designed to be quickly installed by simply enveloping the existing fluorescent fixtures. This innovative fixture provides a new, highly effective LED lighting system while covering the old fixtures, tombstones and all. It is the fastest and most effective LED conversion available.



Performance Summary

Input Voltage : 120-277
Input Power: 42W-48W
Lumen Output: 5600-7014 lm
CCT: 3500K, 4000K
Efficacy: 133+ LPW



Ordering Information

P CR 960240LD 5 A3 01

Lengths

960240LD: 8 ft
480120LL: 4 ft

CCT

5: 4000K
6: 3500K

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TECHNICAL SPECIFICATIONS

8' CPG Linear Ceiling Fixture

Electrical Characteristics

Part Number	Input Voltage (VAC)	Input Current (A)	Frequency (Hz)	Power Factor	Max Wattage (W)	THD (%)
P-CR960240LD6A301	120-277	0.42	50/60	>0.90	48	<15
P-CR960240LD5A301	120-277	0.42	50/60	>0.90	48	<15

Optical Characteristics

Part Number	Flux Output (lm)	CCT (K)	CRI	Efficacy (lm/W)	Approximate Beam Angle
P-CR960240LD6A301	6656	3500	82+	138+	110
P-CR960240LD5A301	7014	4000	82+	146+	110

Mechanical Characteristics

Length (in/mm)	Width (in/mm)	Depth (in/mm)	Weight (lbs/grams)
96/2439	4.20/107	4.62/118	15.5/7031

4' CPG Linear Ceiling Fixture

Electrical Characteristics

Part Number	Input Voltage (VAC)	Input Current (A)	Frequency (Hz)	Power Factor	Max Wattage (W)	THD (%)
P-CR480120LL6A301	120-277	0.35	50/60	>0.90	42	<15
P-CR480120LL5A301	120-277	0.35	50/60	>0.90	42	<15

Optical Characteristics

Part Number	Flux Output (lm)	CCT (K)	CRI	Efficacy (lm/W)	Approximate Beam Angle
P-CR480120LL6A301	5600	3500	82+	133+	110
P-CR480120LL5A301	5610	4000	82+	134+	110

Mechanical Characteristics

Length (in/mm)	Width (in/mm)	Depth (in/mm)	Weight (lbs/grams)
48/1219	4.20/107	4.62/118	8/3629