



The Power Concepts LED Troffer Ceiling Fixture is a solid state lighting fixture designed for replacing fluorescent fixtures in any application that requires enhanced lighting quality, increased efficacy, and improved efficiency. Our LED Troffer Fixtures are extremely cost effective and are eligible for rebates with many utility companies. Engineered with a slim line profile and light weight along with common 0-10VDC dimming capability, the Power Concepts LED Troffer Ceiling Fixture is designed to make retrofits quick, simple and efficient.

Part Number	Description	Wattage (W)	Lumens (lm)	CRI	Power Factor	Efficacy (lm/W)	CCT (K)	Input Voltage (VAC)	L70 (hrs)
P-OT204050GH6A301	2x4 Troffer	50	5105	82+	>0.90	102+	3500	120-277	50,000+
P-OT204050GH5A301	2x4 Troffer	50	5220	82+	>0.90	104+	4000	120-277	50,000+
P-OT202041GH6A301	2x2 Troffer	41	3980	82+	>0.90	97+	3500	120-277	50,000+
P-OT202041GH5A301	2x2 Troffer	41	4150	82+	>0.90	101+	4000	120-277	50,000+
P-OT202030LO6A301	2x2 Troffer	30	3065	82+	>0.90	102+	3500	120-277	50,000+
P-OT202030LO5A301	2x2 Troffer	30	3150	82+	>0.90	104+	4000	120-277	50,000+
P-OT104041GH6A301	1x4 Troffer	41	3824	82+	>0.90	92+	3500	120-277	50,000+
P-OT104041GH5A301	1x4 Troffer	41	3715	82+	>0.90	92+	4000	120-277	50,000+

