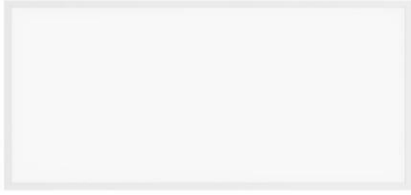




PRODUCT SPEC SHEET LED LIGHT FIXTURES



PRODUCT DESCRIPTION



7000 Lumen 2ft x 4ft White LED Flat Panel Troffer

Model #	Fixture Category	Certifications
PN324A70A1-40	Flat Panel	UL Listed, DLC
SKU#		
305543511		

Product Overview

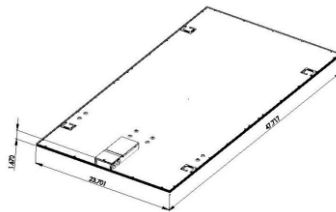
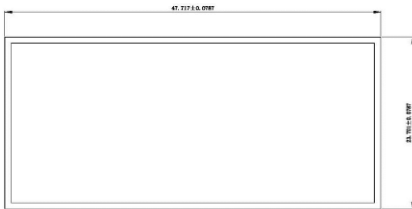
The Commercial Electric Integrated LED 2 ft. x 4 ft. LED Edge-Lit flat panel produces a gentle and uniform illumination, offering state of the art energy efficient lighting. The low profile flat panel is constructed from high quality aluminum and superior materials offering an enduring performance against light degradation. The LED flat panel design is easy to install making replacement of traditional fixtures simple. They are DLC listed to qualify for commercial lighting rebates and special incentives in certain areas.

Benefits	Construction	Electrical	Installation	Mounting
<ul style="list-style-type: none"> High performance LEDs produce 7000-Lumen 	Thin Metal Edge-lit Frame with reinforced Metal back plate	Maintenance-free LEDs	Multiple knockouts for ease of installation	Mounts in drop ceiling applications like a traditional troffer
<ul style="list-style-type: none"> Low profile and edgelit for even illumination 	Durable polystyrene lens resists yellowing or cracking.	70 Watts	T-grid clips included	
<ul style="list-style-type: none"> Operating temp range -25C + 40C 		120 Volts - 277 Volts		

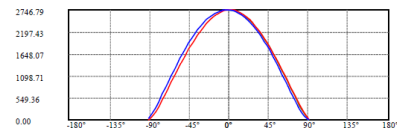
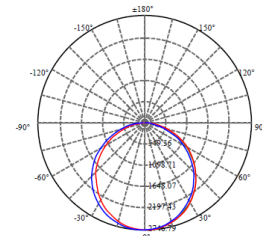
Lamp Life	Fixture Type	Fixture Features	Correlated Color Temperature	Color Rendering Index	Dimming
50,000	Integrated LED	Hardwired connection	4000K	80 CRI	Commercial 0-10V Dimming
	210W Equivalent	High efficacy up to 105 lm/W			Down to 10%

Trim	Finish	Compliance	Warranty
	White	UL, DesignLights Consortium (DLC)	5
		IC Rated	
		Damp Location rated	

Dimensions



Luminous Intensity Distribution Diagram



C45(O,max):
 C0/C180:
 C90/C270:
 Field angle(10%Imax): C0/180Left: 80.6 Right: 83.0
 C90/270Left: 83.5 Right: 80.0
 Beam Angle(50%Imax): C0/180Left: 54.8 Right: 57.4
 C90/270Left: 58.7 Right: 54.9

Certifications

