



LED OFFICE FIXTURE

LED Troffer 2'x2'

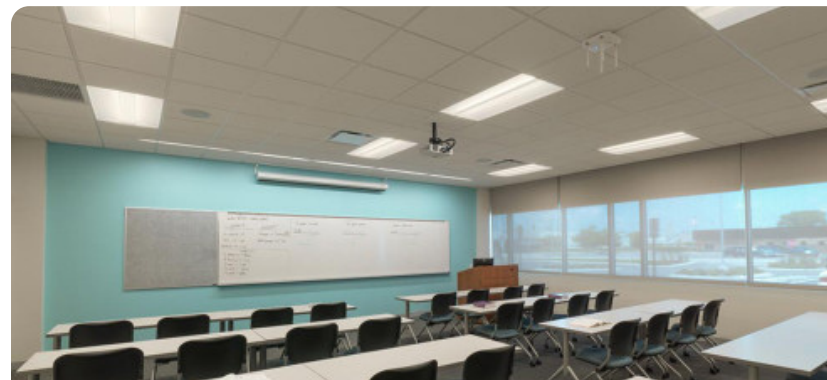
This LED recessed troffer fixture delivers a superior replacement option for traditional fluorescent lay in fixtures with today's innovative and energy savings technology. These **color and wattage selectable** fixtures provide ultimate flexibility and come in standard sizes of 2'x2' and 2'x4' to suit any commercial application and layout. This troffer provides suitable light without any of the maintenance issues associated with fluorescent tubes. Common applications include office, retail, schools & universities, hospitals, and more.

FEATURES

- Energy savings of 50-60%
- Field selectable color temperature 3500K, 4000K, or 5000K
- Selectable wattage 20W, 25W, or 30W
- Lumen output upto 3,840LM
- Easy installation mounting into standard t-grid suspended ceiling systems
- Center basket design with soft & uniform light beam pattern
- Constructed with a durable steel housing body
- LED lifetime rating of at least 50,000 hours
- Long life LED, designed for years of reliable operation
- Ribbed polymer diffusing lens for even illumination
- Perfect blend of design, performance, and reliability

APPLICATION

- Office Lighting
- Schools & Universities
- Retail
- Hospitals



SPECIFICATIONS

- **POWERED BY:** 120-277V
- **CCT:** Adjustable | 3500K, 4000K or 5000K
- **WATTAGE:** Selectable | 20W, 25W, or 30W
- **LUMENS:** Adjustable upto 3,840 max
- **CRI:** 80+
- **EFFICACY:** 125 lumens per watt
- **OPERATING TEMP:** -4°F to 104°F
- **RATING:** 50,000 hours (L70)
- **WARRANTY:** 5 year warranty
- **BRAND:** Energetic

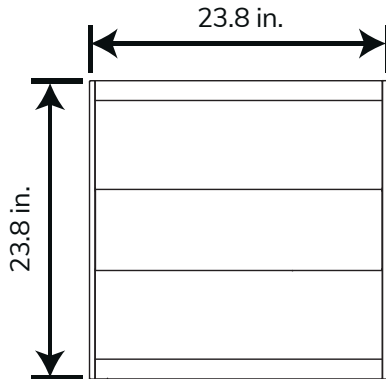
CERTIFICATIONS



RoHS

LED OFFICE FIXTURE OEO LED Troffer - 2x2 CCT & Wattage Selectable

DIMENSIONS



LUMEN OUTPUT

Profile	Wattage Setting	Color Temperature Setting		
		3500K	4000K	5000K
2x2 (20W, 25W, 30W)	20W	2260	2680	2700
	25W	3250	3275	3300
	30W	3780	3810	3840

PRODUCT SPECIFICATIONS

Model	Item Number	Wattage	Lumens	LPW	Color Temperature	Power
E5T2A2030D-83550	60067	Selectable 20W, 25W, 30W	3,840 max	126	3500K, 4000K, 5000K selectable	120-277V

