

Troffer Retrofit Kits



Features

- DesignLights Consortium Listed (DLC)
- High lumen efficiency and high CRI
- Environmentally friendly with no mercury
- Utilizes magnets for easy install
- LED life 50,000 hours
- UL/cUL Listed
- 5 years limited warranty



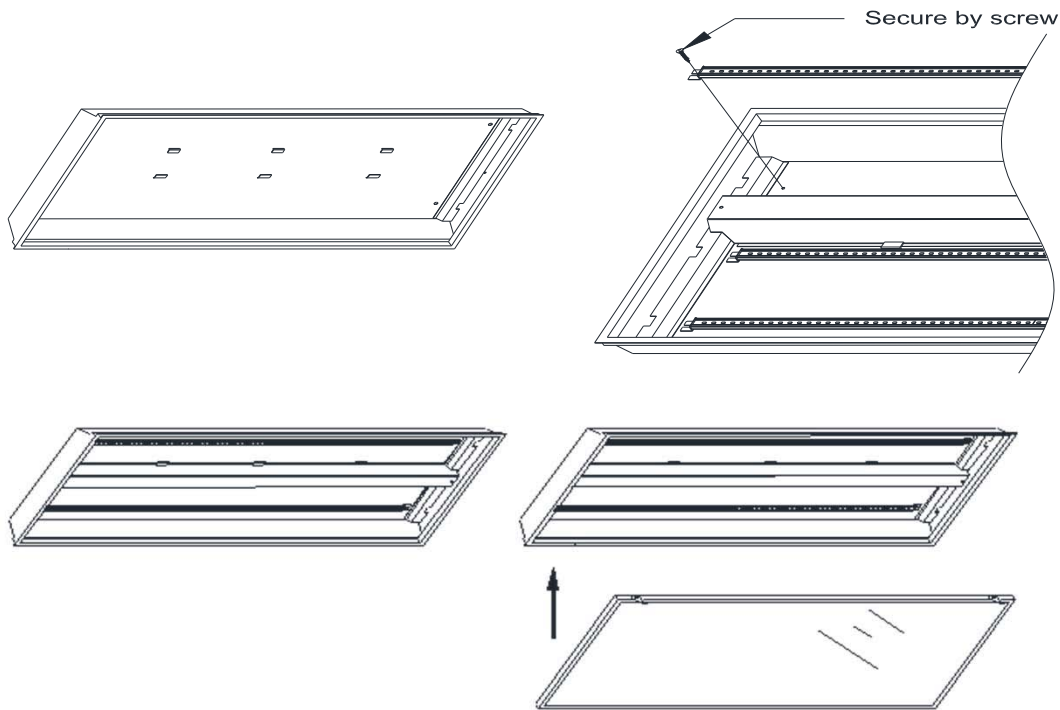
Specifications

Troffer Type	Product Model	Wattag	Color	CRI	Lumens	Retrofit	PF	THD
2x2-2L(4000K)	ZY-10W600 BONS	20W	4000K	> 80	2600	2 strips - 2'x2' troffers	>0.9	<20%
2x2-2L(5000K)	ZY-10W600 BONS	20W	5000K	> 80	2600	2 strips - 2'x2' troffers	>0.9	<20%
2x2-3L(4000K)	ZY-10W600 BONS	30W	4000K	> 80	3900	3 strips - 2'x2' troffers	>0.9	<20%
2x2-3L(5000K)	ZY-10W600 BONS	30W	5000K	>80	3900	3 strips - 2'x2' troffers	>0.9	<20%
2x4-2L(4000K)	ZY-20W1200 BONS	40W	4000K	> 80	5200	2 strips - 2'x4' troffers	>0.9	<20%
2x4-2L(5000K)	ZY-20W1200 BONS	40W	5000K	> 80	5200	2 strips - 2'x4' troffers	>0.9	<20%
2x4-3L(4000K)	ZY-20W1200 BONS	60W	4000K	> 80	7800	3 strips - 2'x4' troffers	>0.9	<20%
2x4-3L(5000K)	ZY-20W1200 BONS	60W	5000K	>80	7800	3 strips - 2'x4' troffers	>0.9	<20%

*nominal lumen output

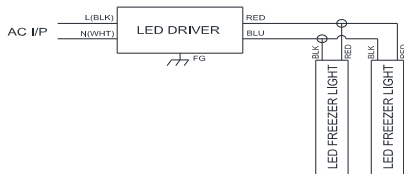
Installation

1. Turn off power and remove door frame and diffuser
2. Remove existing lamps, lamp holder, socket brackets, ballast cover, and electronic ballasts
3. Secure LED strips with self-tapping screws
4. Place LED driver in the location where the electronic ballast was, secure with self-tapping screws
5. Wire LED strips and driver according to wiring diagram
6. Connect input wires with driver with wire connectors
7. Place the original ballast cover back
8. Install lens & frame



connection of configurations

2 Lights



3 Lights

