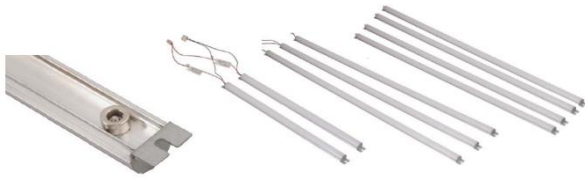


KLJ10MRXX2F



Advantages:

- UL, DLC certification
- High lumen efficiency and high CRI
- Environmentally friendly with no mercury
- Utilizes magnets for easy install
- LED life 50,000 hours
- 5 years warranty

Listings:

DLC Listing

UL Number : E492017

Waterproof Rating - IP66



UL Number : E492017

Application:

- Office Lighting
- Education facility lighting
- Airport and station lighting
- Other commercial applications

Product Model	Power(W)	CCT	CRI	Lumens	Number of strips & Troffer Type	PF
KLJ10MRXX2F	20	3000K- 5000K	>80	2200	2 strips- 2'x2' Troffer	>0.90
KLJ10MRXX2F	30	3000K- 5000K	>80	3300	3 strips- 2'x2' Troffer	>0.90
KLJ10MRXX2F	40	3000K- 5000K	>80	4400	4 strips- 2'x2' Troffer	>0.90

Warranty time: 5 years

To prevent injury or damage to property, this product must be installed in accordance to National Electrical Code (NFPA70) in the US or Canadian Electrical Code (CSA 22.1) in Canada.

Risk of fire or electric shock. The electrical rating of these products are 100-277 Vac, the installer must determine whether they have 100-277 V at the luminaire before installation.

Risk of fire or electric shock. Installation requires knowledge of luminaires electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.

To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

Disconnect power before installing the product or servicing it.

Wait until fixture has cooled down before installing or servicing the fixture.

Min. 90°C Supply Conductors

Warranty Period assumes that the Products are operated for less than 8 hours per day.

KLJ10MRXX2F

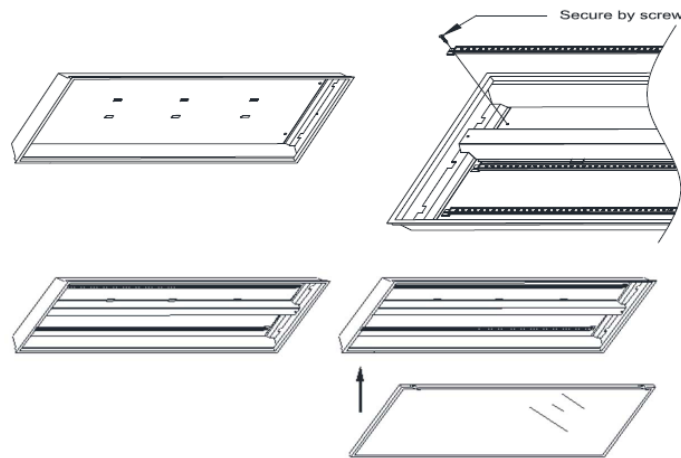
Order Information

KL	J	WATT	MR	CCT	Size	Lens
KL	J	10	MR	30K: 3000K 40K: 4000K 50K: 5000K	2F	

KL	J	10	MR			
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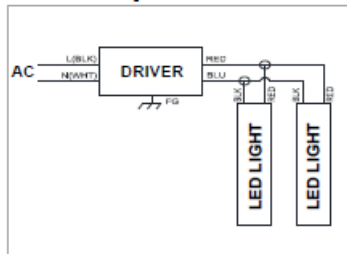
Installation Instructions

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

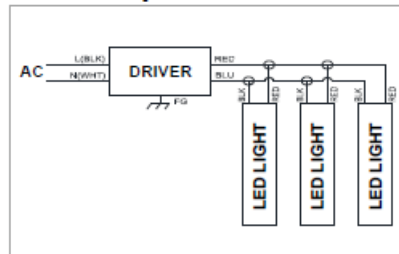


Wiring Instructions

For 2 strips



For 3 strips



For 4 strips

