

PRODUCT DESCRIPTION:

Magnetic LED Retrofit Strip Kit is a long lasting, money-saving solution that retrofit traditional 1x4, 2x2, 2x4 light fixtures. Kits offer high efficiency 140-150lm/w, Eco-Friendly, simple magnetic installation. Applications including offices, lobbies, hallways and conference rooms in schools municipalities, libraries, airport, healthcare facilities and so on .

FEATURES:

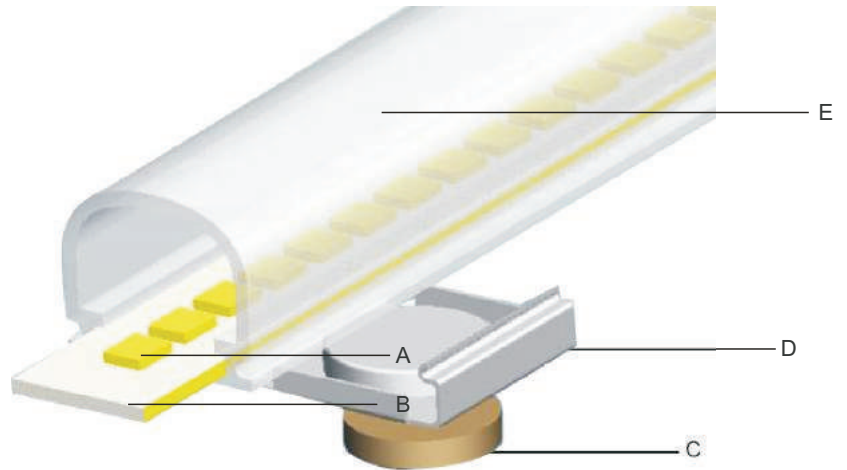
- Input at AC100-277V.
- 3000K,3500K,4000K,4500K,5000K CCT.
- 150lm/w without cover or 140lm/w with cover.
- External driver from 9w to 72w.
- 0-10V Dimming optional. Dimmer not included.
- Magnet adhesive, and installation hole on both end.
- Five years warranty

SPECIFICATION

Size	Part Number	Power	Lumen	External Driver	Input	Dimmerable	CCT	CRI / PF	Cert.
2FT	CIP-ARK/DT/8K**D106(13N)	8W(8W x 1pcs)	140lm/w	8W	100-277Vac	NA	3000K-5000K	83 / 0.9	UL
2FT	CIP-ARK/DT/16K**D206(13N)	16W(8W x 2pcs)	140lm/w	16W	100-277Vac	NA	3000K-5000K	83 / 0.9	UL,DLC
2FT	CIP-ARK/DT/24K**D306(13N)	24W(8W x 3pcs)	140lm/w	24W	100-277Vac	NA	3000K-5000K	83 / 0.9	UL,DLC
2FT	CIP-ARK/DT/32K**D406(13N)	32W(8W x 4pcs)	140lm/w	32W	100-277Vac	NA	3000K-5000K	83 / 0.9	UL,DLC
2FT	CIP-ARK/DT/16K**D206(13D)	16W(8W x 2pcs)	140lm/w	16W	100-277Vac	0-10V	3000K-5000K	83 / 0.9	UL,DLC
2FT	CIP-ARK/DT/24K**D306(13D)	24W(8W x 3pcs)	140lm/w	24W	100-277Vac	0-10V	3000K-5000K	83 / 0.9	UL,DLC
2FT	CIP-ARK/DT/32K**D406(13D)	32W(8W x 4pcs)	140lm/w	32W	100-277Vac	0-10V	3000K-5000K	83 / 0.9	UL,DLC
4FT	CIP-ARK/DT/12K**D112(13N)	12W(12W x 1pcs)	140lm/w	12W	100-277Vac	NA	3000K-5000K	83 / 0.9	UL
4FT	CIP-ARK/DT/24K**D212(13N)	24W(12W x 2pcs)	140lm/w	24W	100-277Vac	NA	3000K-5000K	83 / 0.9	UL,DLC
4FT	CIP-ARK/DT/36K**D312(13N)	36W(12W x 3pcs)	140lm/w	36W	100-277Vac	NA	3000K-5000K	83 / 0.9	UL,DLC
4FT	CIP-ARK/DT/48K**D412(13N)	48W(12W x 4pcs)	140lm/w	48W	100-277Vac	NA	3000K-5000K	83 / 0.9	UL,DLC
4FT	CIP-ARK/DT/12K**D112(13D)	12W(12W x 1pcs)	140lm/w	12W	100-277Vac	0-10V	3000K-5000K	83 / 0.9	UL
4FT	CIP-ARK/DT/24K**D212(13D)	24W(12W x 2pcs)	140lm/w	24W	100-277Vac	0-10V	3000K-5000K	83 / 0.9	UL,DLC
4FT	CIP-ARK/DT/36K**D312(13D)	36W(12W x 3pcs)	140lm/w	36W	100-277Vac	0-10V	3000K-5000K	83 / 0.9	UL,DLC
4FT	CIP-ARK/DT/48K**D412(13D)	48W(12W x 4pcs)	140lm/w	48W	100-277Vac	0-10V	3000K-5000K	83 / 0.9	UL,DLC
4FT	CIP-ARK/DT/18K**D112(13N)	18W(18W x 1pcs)	140lm/w	18W	100-277Vac	NA	3000K-5000K	83 / 0.9	UL
4FT	CIP-ARK/DT/36K**D212(13N)	36W(18W x 2pcs)	140lm/w	36W	100-277Vac	NA	3000K-5000K	83 / 0.9	UL,DLC
4FT	CIP-ARK/DT/54K**D312(13N)	54W(18W x 3pcs)	140lm/w	54W	100-277Vac	NA	3000K-5000K	83 / 0.9	UL,DLC
4FT	CIP-ARK/DT/72K**D412(13N)	72W(18W x 4pcs)	140lm/w	72W	100-277Vac	NA	3000K-5000K	83 / 0.9	UL,DLC
4FT	CIP-ARK/DT/18K**D112(13D)	18W(18W x 1pcs)	140lm/w	18W	100-277Vac	0-10V	3000K-5000K	83 / 0.9	UL
4FT	CIP-ARK/DT/36K**D212(13D)	36W(18W x 2pcs)	140lm/w	36W	100-277Vac	0-10V	3000K-5000K	83 / 0.9	UL,DLC
4FT	CIP-ARK/DT/54K**D312(13D)	54W(18W x 3pcs)	140lm/w	54W	100-277Vac	0-10V	3000K-5000K	83 / 0.9	UL,DLC
4FT	CIP-ARK/DT/72K**D412(13D)	72W(18W x 4pcs)	140lm/w	72W	100-277Vac	0-10V	3000K-5000K	83 / 0.9	UL,DLC

ACCESSORIES MAP

- A. led chips
- B. lamp panel
- C. permanent-magnet
- D. the block buttons
- E. PC Cover



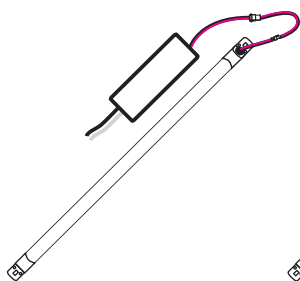
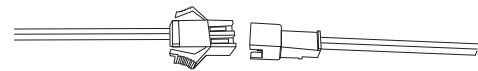
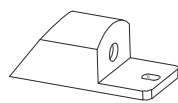
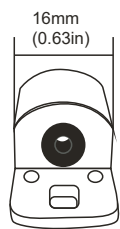
Clear cover



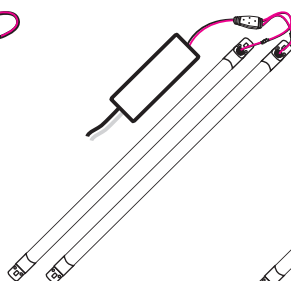
Milky cover



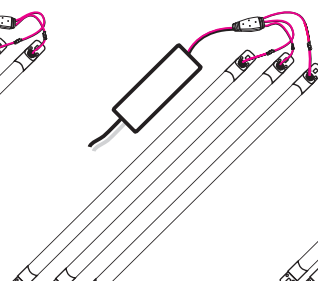
without Cover



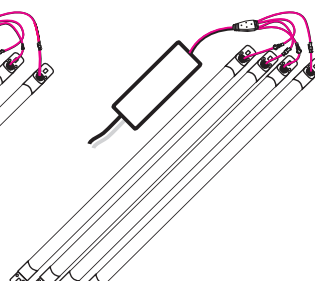
1strip



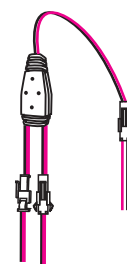
2 strips



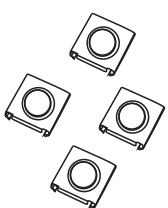
3 strips



4strips

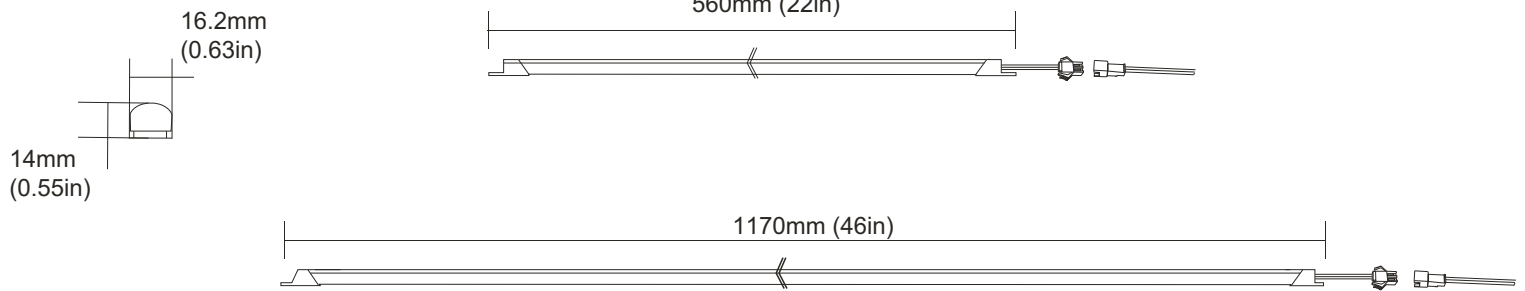


connector



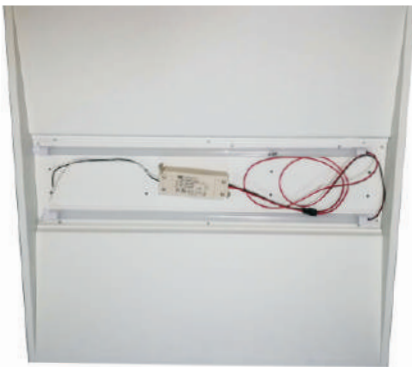
permanent-magnet

SIZE



APPLICATION

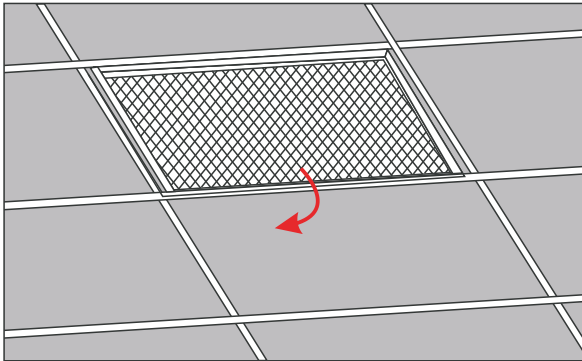
LED Troffer



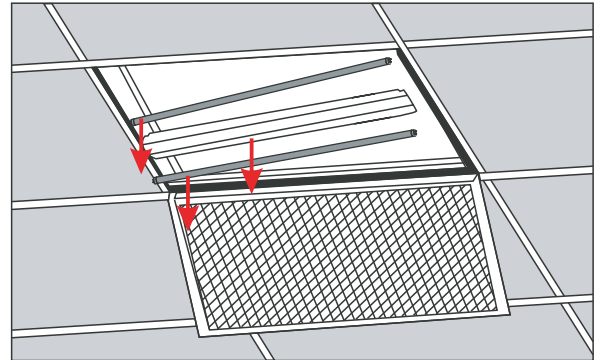
LED High bay



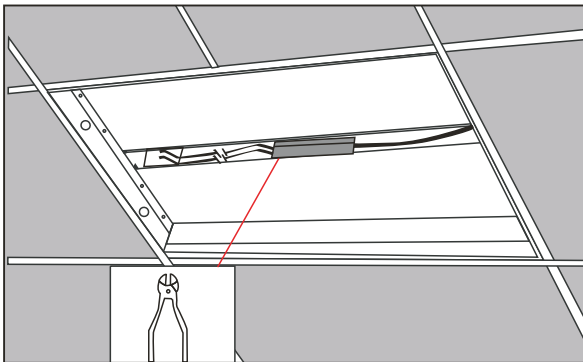
INSTALLATION INSTRUCTION



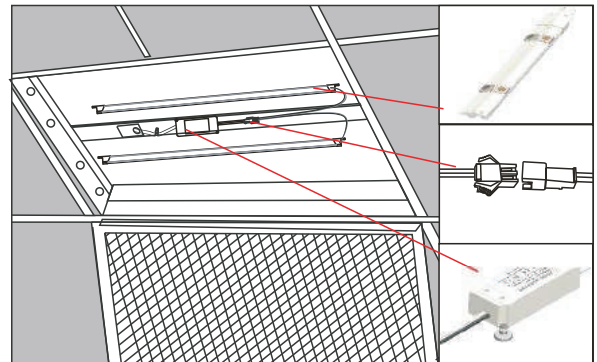
1. Open the old Fixture's Cover



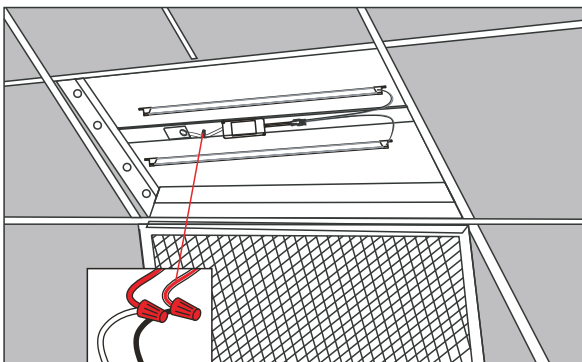
2. Take out Tubes and Reflector



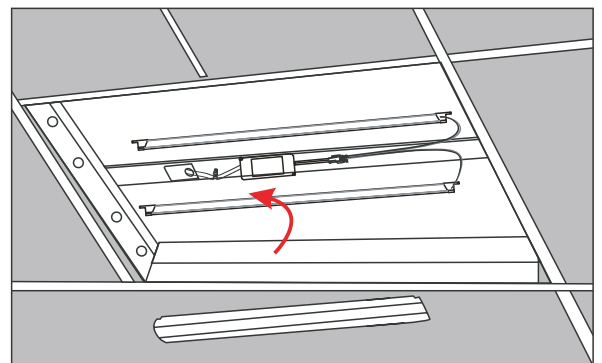
3. Take out the ballast



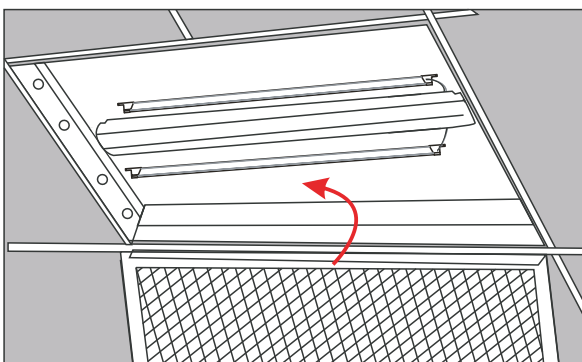
4. Install LED Magnetic strips



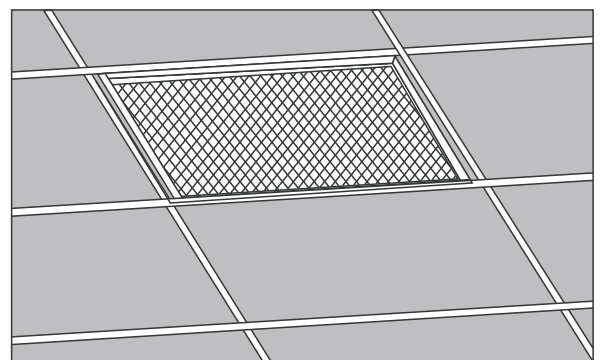
5. Rewiring



6. Install the Reflector



7. Close the Cover



8. Turn on the light

PACKING

10 layers/CTN, 10pcs/layer, 100pcs/CTN.



Strip kit



10 layers/CTN
10 pcs/layers



Tube 100pcs in one CTN
Driver 50pcs in one CTN



25 CTN in a pallet



Shipping with the pallet protection