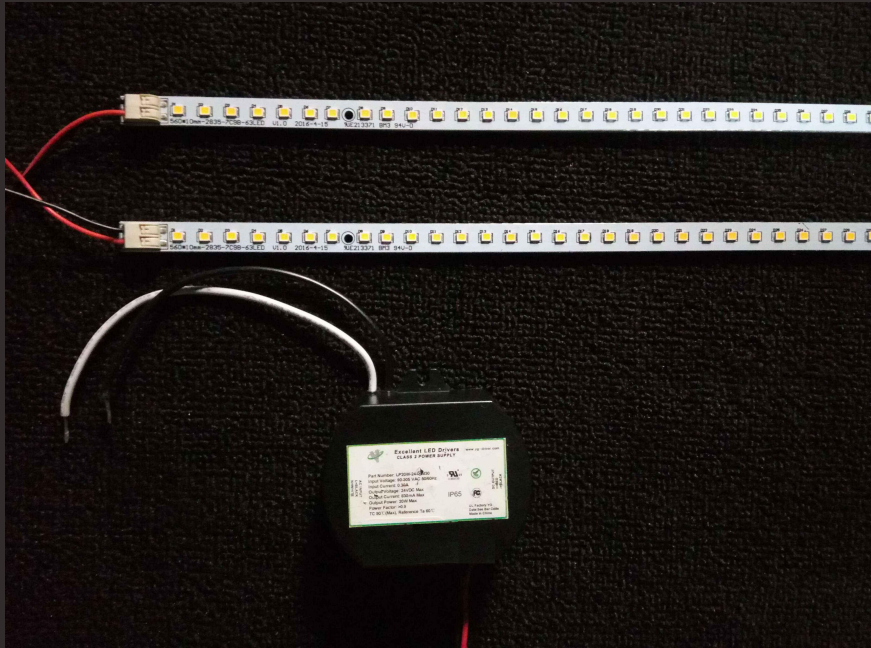


## LED TROFFER RETROFIT KIT STRIPS



AMATRON LED TROFFER RETROFIT KIT STRIPS offer an easy way to convert existing linear fluorescent fixtures and troffers into energy efficient, high lumen output LED lighting.

AMATRON LED TROFFER RETROFIT KIT STRIPS consume 50-70% less energy and are magnetically backed allowing for quick and hassle-free installation with no holes to drill or special tools required.

With high luminosity and a durable design, AMATRON LED TROFFER RETROFIT KIT STRIPS are suitable for residential, commercial and industrial applications.

Magnetically backed strips and driver  
No Holes to Drill. Easy Installation  
2x longer life than fluorescent lamps  
High luminosity and durable design



[www.amatronled.com](http://www.amatronled.com)

## FEATURES

- No holes to drill or special tools required for installation.
- Quick-Connect adapters and magnetically-backed strips and driver allow for easy assembly.
- Long life reduces maintenance costs especially in hard to reach places.
- Eco-Friendly. Contains no mercury or lead.
- No heat from light source. Requires less air conditioning.
- LED Strips utilize fixture body as heat sink allowing for cooler operation.
- No starter or ballast is required.
- No UV (Ultraviolet) or IR (Infrared) light.

## MODELS

Model No.	Watts	Length	CCT	Flux (lm)	Lm/W	Voltage	CRI	Beam Angle
MS2-22-20W ND 3000K	20W	22"	3000K	2400 +/-200	120	100-277VAC	>80	180°
MS2-22-20W ND 4000K	20W	22"	4000K	2600 +/-200	130	100-277VAC	>80	180°
MS2-22-20W ND 5000K	20W	22"	5000K	2700 +/-200	135	100-277VAC	>80	180°
MS2-44-40W ND 3000K	40W	44"	3000K	5100 +/-200	125	100-277VAC	>80	180°
MS2-44-40W ND 4000K	40W	44"	4000K	5300 +/-200	135	100-277VAC	>80	180°
MS2-44-40W ND 5000K	40W	44"	5000K	5500 +/-200	140	100-277VAC	>80	180°

ETL CLASSIFIED



\*WARNING: NOT FOR USE WITH BALLASTS OR DIMMERS.