



MICRO STRIP FIXTURES

Architectural grade design. Commercial level performance.

The XFiT logo consists of the word "XFiT" in a bold, red, sans-serif font. The "X" is stylized with a white diagonal stripe.

AUGUST 2018



MICRO STRIP FIXTURES



The most energy efficient alternative to linear fluorescent fixtures

XFIT MicroStrips are perfect for new construction or retrofit applications. Designed to open up the room and distribute light along both the vertical and horizontal workspace, offering uniform and comfortable lighting.

Provides suitable light without the maintenance issues associated with fluorescent tubes and ballasts. Installation is quick and simple when mounting on the surface of the ceiling. Constructed with a durable steel housing and has an L70 of greater than 100,000 hours.

The Keystone difference

Enjoy the convenience of one partner for your fixture inventory and support. Keystone manufactures all XFIT MicroStrip components, including the driver. Our products are thoroughly tested, UL listed, and on the DLC Qualified Products List.



Free samples



Available leadership team



U.S. based

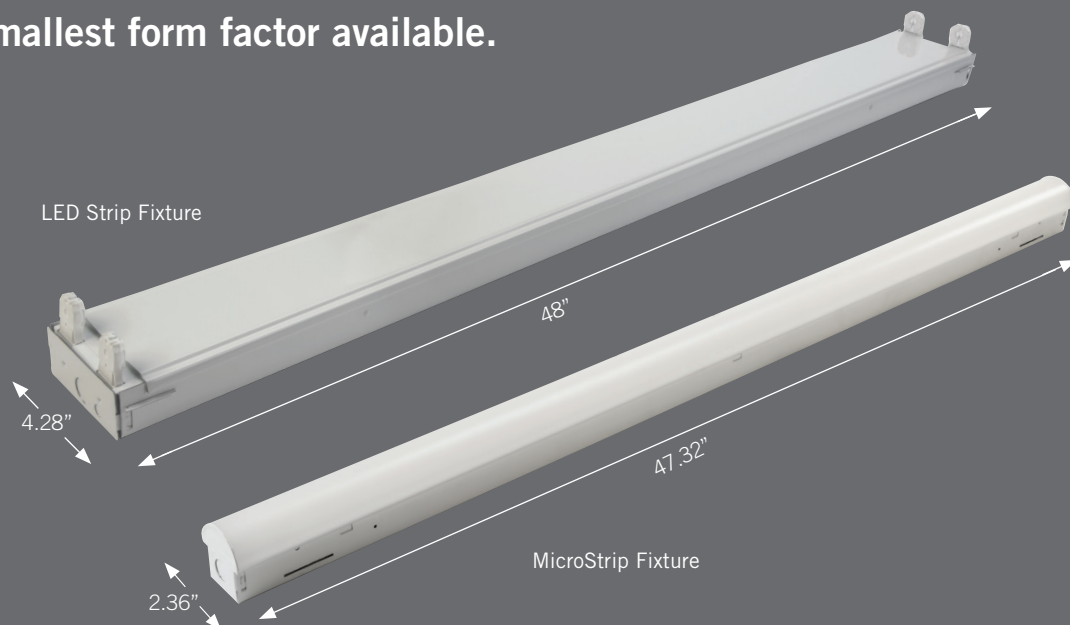


Quick delivery



Simple instructions

The smallest form factor available.



PRODUCT FEATURES

- Powered by Keystone 0-10V dimming LED drivers
- Smooth diffused lens for an even appearance
- 0-10V dimming, 10% minimum
- Compatible with Keystone SmartSafe emergency LED drivers (remote mount only)
- Compatible with Keystone 480-277V step down transformers (remote mount only)
- Compatible with Keystone occupancy sensors
- Ambient operating temperature: -20°C/-4°F to 50°C/122°F
- UL Listed 1598: Suitable for dry and damp locations
- THD: <20%
- Power factor > 0.95
- LED chip lifetime, L70 >100,000 hours @ 25°C/77°F ambient fixture temperature



SPECIFICATIONS

Fluorescent Equivalent	Keystone Catalog Number	Nominal Length	CRI	Input Voltage	Wattage	Color Temperature	Lumen Output	Efficacy	DLC Category
2xF17T8	KT-MSLED19-2-835-VDIM-P	2'	>82	120-277V	19W	3500K	2,470	130 lm/W	Premium
	KT-MSLED19-2-840-VDIM-P	2'	>82	120-277V	19W	4000K	2,489	131 lm/W	
	KT-MSLED19-2-850-VDIM-P	2'	>82	120-277V	19W	5000K	2,508	132 lm/W	
1xF32T8	KT-MSLED18-4-835-VDIM-P	4'	>82	120-277V	18W	3500K	2,290	127 lm/W	Premium
	KT-MSLED18-4-840-VDIM-P	4'	>82	120-277V	18W	4000K	2,320	129 lm/W	
	KT-MSLED18-4-850-VDIM-P	4'	>82	120-277V	18W	5000K	2,340	130 lm/W	
2xF32T8	KT-MSLED28-4-835-VDIM-P	4'	>82	120-277V	28W	3500K	3,584	128 lm/W	Premium
	KT-MSLED28-4-840-VDIM-P	4'	>82	120-277V	28W	4000K	3,640	130 lm/W	
	KT-MSLED28-4-850-VDIM-P	4'	>82	120-277V	28W	5000K	3,696	132 lm/W	
2xF49T5HO / F54T5HO	KT-MSLED44-4-835-VDIM-P	4'	>82	120-277V	44W	3500K	5,632	128 lm/W	Premium
	KT-MSLED44-4-840-VDIM-P	4'	>82	120-277V	44W	4000K	5,720	130 lm/W	
	KT-MSLED44-4-850-VDIM-P	4'	>82	120-277V	44W	5000K	5,764	131 lm/W	
4xF32T8	KT-MSLED54-8-835-VDIM-P	8'	>82	120-277V	54W	3500K	7,100	131 lm/W	Premium
	KT-MSLED54-8-840-VDIM-P	8'	>82	120-277V	54W	4000K	7,160	133 lm/W	
	KT-MSLED54-8-850-VDIM-P	8'	>82	120-277V	54W	5000K	7,210	134 lm/W	

ACCESSORIES

Included: Mounting brackets, hardware, and junction box decorative cover
Optional: Occupancy sensors (HBE-PIR-120/277/347)



APPLICATIONS

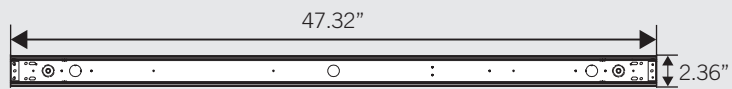
- Warehouses
- Industrial settings
- Garages
- Retail environments
- Schools/Institutions
- Hospitals
- Supermarkets

PHYSICAL SPECIFICATIONS

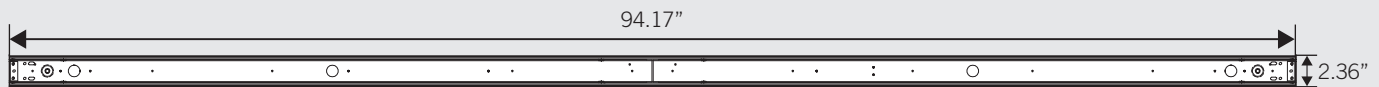
2' MicroStrip Fixture



4' MicroStrip Fixture



8' MicroStrip Fixture



We'd love to send you a FREE SAMPLE!

Call: 800-464-2680 | Email: samples@keystonetech.com | Web: keystonetech.com/samples

Some restrictions apply.

