

LED Linear Strip with Lens

SPEC SHEET



Application:

Retail stores, supermarket, school/institutions, office buildings, library, commercial space and etc....

GENERAL DESCRIPTION

The Linear Strip is a high quality low profile fixture. The high performance lens distribute light evenly when mounted vertically or horizontally. The linear strip has a longer average life span and help save money on maintenance and energy cost. The linear strip is lightweight and easy to install.

FEATURES

- Available in 4FT and 8FT
- 8 FT fixture comes with one piece of 8' lens
- High energy efficiency: 32W replace 2x32W T8 and 64W replace 4x32W TB fluorescent lamps
- DLC Premium: lumen efficiency to 130 lm/w
- Steel housing with frosted lens
- Aircraft cable pendant or surface mount options
- Suitable for damp location

APPLICATIONS

- Suitable for retail stores, supermarket, government institutions, hospitals, school, office buildings, library, commercial space and etc..



SPECIFICATIONS

Volts: 110-277VAC

Power Factor: >0.9

THD: <20%

Average Rated Life: 50,000

Beam Angle: 120°

CRI: >80

C.C.T.: 4000K/5000K

Housing Color: White

Ambient temp: -10°F to 110°F

ACCESSORIES



LED Linear Strip

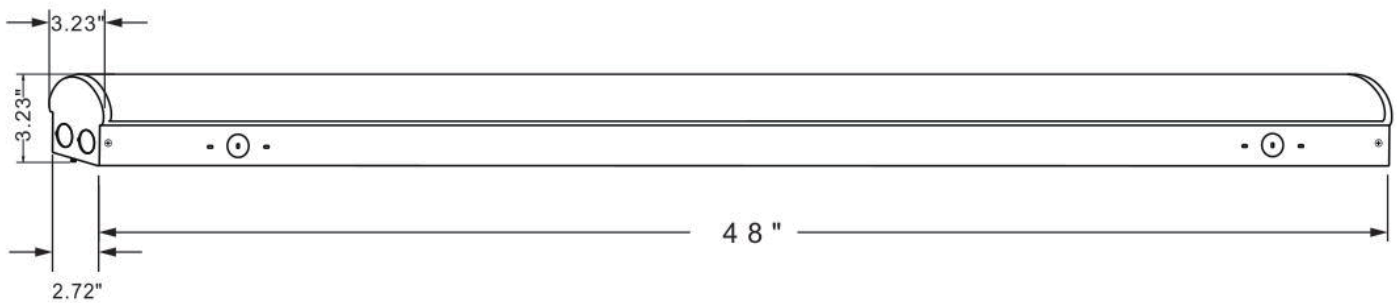
SPECIFICATIONS

Model No.	Power	Lumens	Lumen Efficiency	C.C.T.	Dimmable	Equiv. Watt	Voltage
HYA-ST4FT40-XXK	40w	5,200	130LM/W	4000K/5000K	0-10v	2x32W T8	AC110-277V
HYA-ST8FT64-XXK	64w	8,320	130LM/W	4000K/5000K	0-10v	2x59W T8	AC110-277V

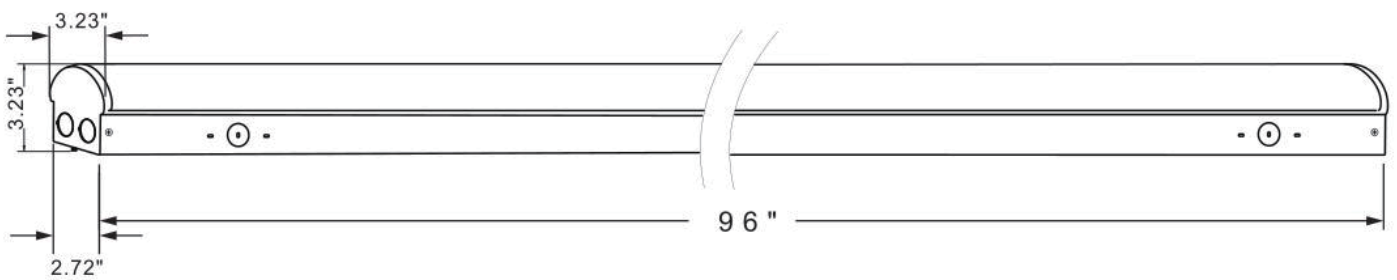
DIMENSION

Weight: 40W - 6.65 lbs; 64W - 12.1 lbs

4 FT:



8 FT:



DETAILS



Made of high quality aluminum material

1. Made of high quality PC material
2. Frosted-ribbed lens design make the light diffusion angle greater and the light more uniform



WIRING CONNECTION

