

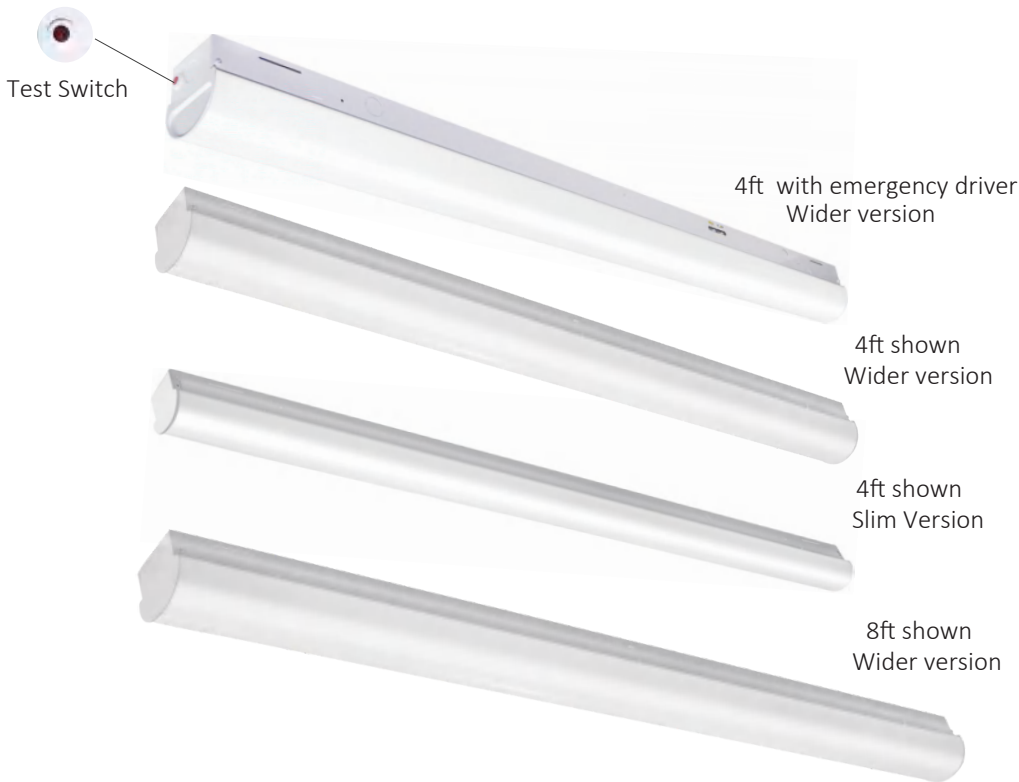


Project | Catalog # | Prepared by | Notes | Order # | Date

Led Linear Strip Light

4 Ft / 8 Ft 3CCT WATTAGE ADJUSTABLE LINEAR STRIP 3500K / 4000K / 5000K

DESCRIPTION



Eco Linear LED Strip Fixture Standard sizes of 4FT are designed to open up the room and distribute light spaciouly along both the vertical and horizontal work space and providing suitable light without any of the maintenance issues associate with fluorescent tubes and ballasts. Installation is quick and simple when mounting onto the surface of the ceiling. Constructed with a durable steel housing body and LED lifetime rating of at least 50000 hours, and this linear LED strip luminaire is designed for many years of reliable operation. 0-10V dimming feature with low voltage leads supplied in the integrated driver.

DIMENSION

Type	HT-STRIP-4FT/277-8453-235DEM	HT-STRIP-4FT/277-8453-235D	HT-G2STRIP-4FT/277-8403-235D	HT-STRIP-8FT/277-8903-235D
Length(Inch)	47.3	47.3	47.3	94.2
Wight(Inch)	3.35	3.35	2.36	3.4
Height(Inch)	3.53	3.53	2.8	3.53
Weight(LB)	6.5	4.51	3.74	7.5





ORDERING INFORMATION

Series	HT-STRIP-4FT/277-8453-235D	HT-STRIP-4FT/277-8453-235D	HT-G2STRIP-4FT/277-8403-235D	HT-STRIP-8FT/277-8903-235D
CRI	80+	80+	80+	80+
Power	34/38/45W	34/38/45W	22/28/40W	65/75/90W
CCT	3500K/4000K/5000K	3500K/4000K/5000K	3500K/4000K/5000K	3500K/4000K/5000K
Lumens	4,420/4,940/5,850lm	4,420/4,940/5,850lm	2,860/3,640/5,200lm	8,450/9,750/11,700lm
Efficacy	130LM/W	135LM/W	130LM/W	130LM/W
Dimmable	0-10V	0-10V	0-10V	0-10V

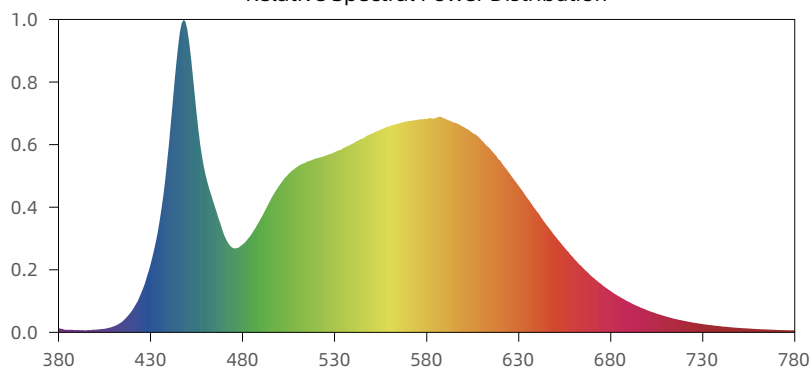
SPECIFICATION FEATURES

- Gauge galvanized steel housing with high reflective, matte powder coated paint
- Attractive and high transmission architectural dual optical lens
- 120-277V Input, 50/60Hz
- Beam angle: 120°
- PF >0.9
- CRI >80
- 120° degree beam angle even lighting distribution
- Available in wide range of color temperature from 3500K-5000K
- Ambient temperature: -20 °C to 50 °C
- Suitable for damp location use
- 5 year limited warranty
- Smooth 0-10V DC dimming feature and compatible with a wide variety of dimmers
- UL/FCC/DLC certificated

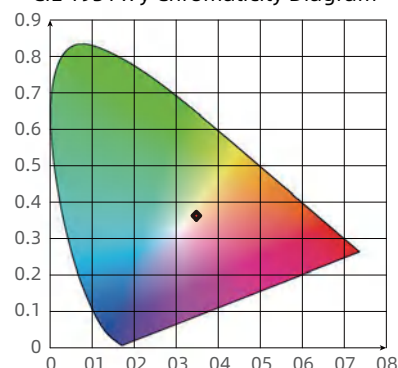


PHOTOMETRY

Relative Spectral Power Distribution

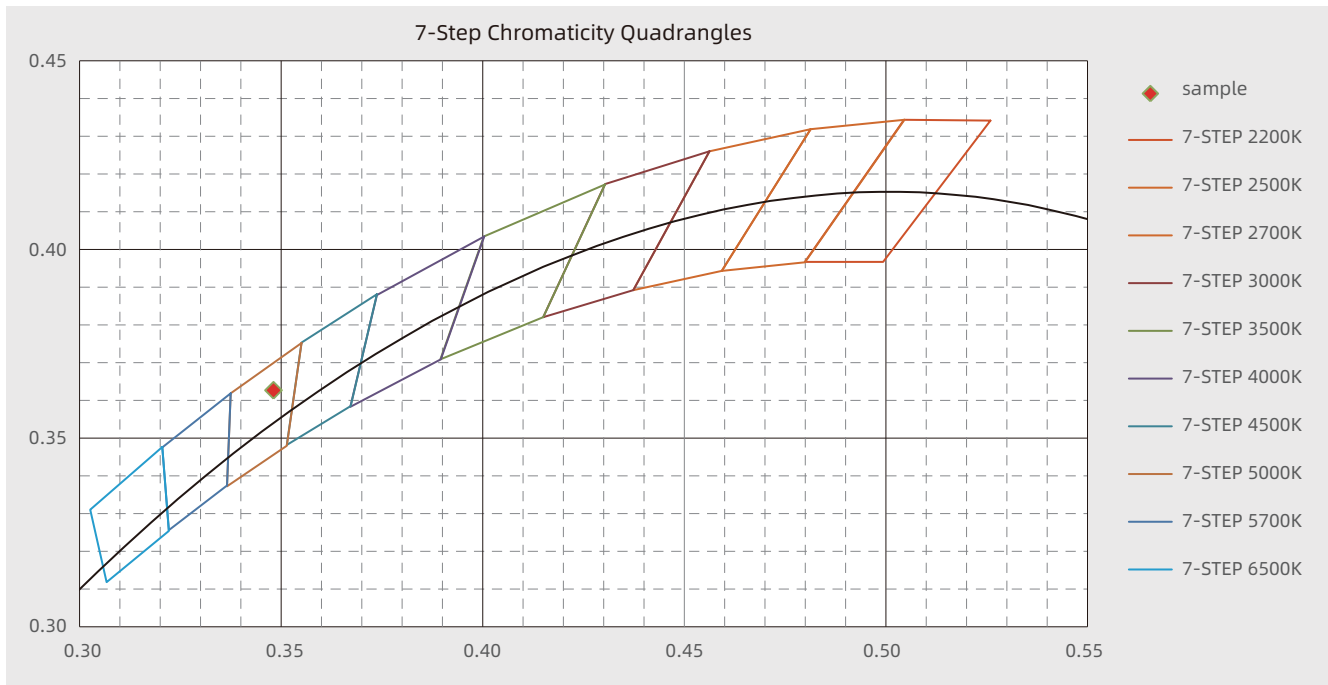


CIE 1931 x y Chromaticity Diagram





PHOTOMETRY



WARRANTY

This product is warranted for 5 years from the date of purchase. If this product does not perform to the specifications supplied on this package, send an email to support@runbisonlighting.com for product return and replacement. This replacement is the sole remedy available. Liability for incidental or consequential damage is expressly excluded.

