

LEDSTRIPLIGHT



CADY@JAMESINDUSTRY.COM US: (+1)973-960-1877

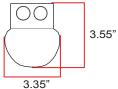
Primary Use: Low-Bay Luminaires for Commercial and Industrial Buildings / Direct **Linear Ambient Luminaires**

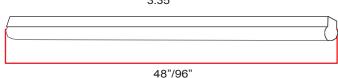
The LED Strip Light is mainly for commercial use and is the ideal replacement for fluorescent and T5HO fixtures. This strip light can be used in warehouses, offices, garages, retail shops, and other commercial applications.



DIMENSIONS

CERTIFICATIONS











FEATURES

- Simple and secure installation
- · End to end mounting and wiring
- Seamless surface mounting application
- Diffused lighting distribution
- Minimize labor and recycling costs
- Acrylic drop lens that deliver low glare
- Espen dimmable driver
- 80% more energy saving compared to traditional lamps
- 5 Year Manufacturer's Warranty
- Emergency Battery options available

(Fixtures are linkable per following, 4ft 40W connects up To 10 fixtures, 8ft 60W connects up to 9 fixtures, 68W Connects up to 8 fixtures)

COMMON TECHNICAL DATA

Color Temperature	3000K to 5000K
CRI	>80
Operation Temperature	-20°C to 50°C
Lumen efficiency	130 LPW
Input Voltage	AC100-277V
Frequency	50-60Hz
Power Supply Efficiency	90%
Rated Life	50,000 hrs.
Power Factor	More than 0.98
LED Type	SMT 2835
Dimming	0-10V

WARRANTY

This product has a warranty for a period of 5 years from the date of purchase. The warranty is invalid in the case of improper installation, tampering, or removal of the Q.C. date label. Installation in an improper working environment or installation not according to the current edition of the National Electric Code also invalidates the warranty. Should this product fail during the warranty period, it will be replaced free of charge, subject to correct installation and return of the faulty unit. James® does not accept responsibility for any installation costs associated with the replacement of this product. This warranty is in addition to the statutory rights in the country of purchase. James® reserves the right to alter specifications without prior notice.

Contact: Cady Liu Office: (561)430-9251 Mobile: (973)960-1877 Email: Cady@jamesindustry.com www.jamesindustry.com





CADY@JAMESINDUSTRY.COM US: (+1)973-960-1877

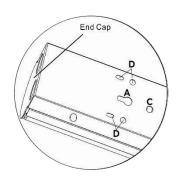
PRODUCT SPECIFICATION

Model Number	Length	Wattage	Color	Lumens	Dimmable	Input Voltage
ZY-ST4FT24	48"	24W	3000K-5000K	3380	0-10V	100-277 VAC
ZY-ST4FT40	48"	40W	3000K-5000K	5400	0-10V	100-277 VAC
ZY-ST4FT48	48"	48w	3000k-5000k	6240	0-10V	100-277 VAC
ZY-ST8FT60	96"	60W	3000K-5000K	8280	0-10V	100-277 VAC
ZY-ST8FT68	96"	68W	3000K-5000K	9520	0-10V	100-277 VAC
ZY-ST8FT80	96"	80W	3000K-5000K	10798	1-10V	100-277 VAC

ORDERING GUIDE

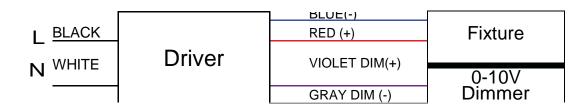
ZY	ST	4FT/8FT	24W/40W/60W/68W	3000K-5000K
Company Code	Housing Type	Length	Wattage	CCT

MOUNTING OPTIONS



- A Keyhole Slots for Surface Mounting
- B Wiring Knockouts
- C T-Bar Clip Mounting Hole
- D V-Hook Openings for Chain Mounting

DIMMING CONNECTION



Contact: Cady Liu Office: (561)430-9251 Mobile: (973)960-1877 Email: Cady@jamesindustry.com www.jamesindustry.com