

PIXELFLOW™

T Grid Linear Light



SKU #

157152

Model #

ZS-TL1260R-3065

Beyond LED Technology's 4FT PixelFlow T Grid Linear Light is a modern and efficient lighting solution designed to seamlessly integrate into standard T-grid ceilings. Its sleek, linear design delivers uniform illumination, enhancing the overall aesthetics of commercial and professional spaces. This fixture operates at 15W per light in its standard configuration, providing reliable, energy-efficient performance. The light comes with 8 lights and 2 drivers, with each driver powering 4 lights at 15W each—totaling 120 watts of illumination for the full set. However, the PixelFlow light is not limited to its standard performance. It is capable of delivering up to 30W per light for higher output. To achieve this, the system requires the addition of 2 more drivers (sold separately), bringing the total wattage to 240 watts and providing optimal performance at 30W per fixture. With its adjustable wattage and color temperature (CCT), users can fine-tune both brightness and color temperature to perfectly match any environment or task. This versatility makes it ideal for offices, conference rooms, retail stores, and healthcare facilities. Built for long-lasting reliability and energy efficiency, the 4FT PixelFlow T Grid Linear Light offers easy installation, minimal maintenance, and consistent light quality—making it a practical and stylish choice for modern interiors.

Product Features

- Up to 130 lm/W
- Available in 4 ft
- Standard: 15W per fixture (2 drivers for 8 lights)
- Optimal: 30W per fixture (4 drivers for 8 lights)
- Adjustable CCT
- 8ft Power Cable Included
- Input Voltage 100-277V AC
- 0-10V Dimmable
- 120° Beam Angle
- IP20 Rated
- ETL & DLC Listed
- 5 Years Warranty



SKU	WATT	MAX LUMENS	ADJ. CCT	INPUT VOLTAGE	CRI	SIZE	LIGHT SPREAD	DIMMING	CONSTRUCTION	CERTIFICATIONS
157152	15W 30W with 4 Drivers	1950	3K/3500K/4K/ 5K/6500K	100-277V	>80	4'	120°	0-10V	Linear Fixture	ETL & DLC

SKU: 157152

Specifications

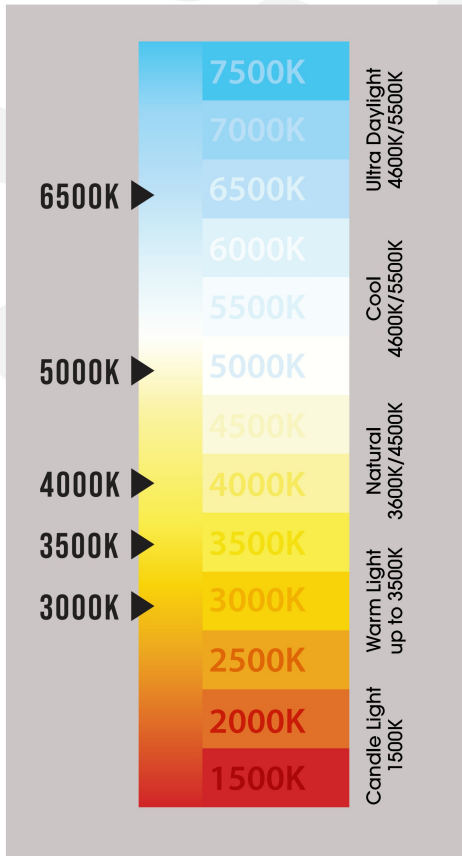
Parameter	Description
General Performance	Model #
	ZS-TL1260R-3065
	Watt
	15W with 2 Drivers, 30W with 4 Drivers
	Max Lumens
	1950
Electrical	Lumen Efficacy
	Up to 130LM/W
	Color Temperature
	3000K/3500K/4000K/5000K/6500K
	CRI (Ra)
	>80
	Light Spread
	120°
	Input Voltage
	100-277V AC, 50/60Hz
Physical	Diffuser Type
	PC
	Dimming
	0-10V Dimmable
	Power Factor
	≥0.9
	THD (Tolerance : +5%)
	≤10%
	Flicker Percent
	<8%
Qualification	Driver Brand
	Owner Designed
	Driver Model
	ZS-GW60-1390
	Driver Surge Protection
	N/A
	Operating Temperature
	-20°C ~ +45°C
	Operating Humidity
	20%-85%RH
Physical	Storage Temperature
	-20°C~ 40°C
	Storage Humidity
	20%-60%RH
	LED Brand
	San'an
	LED Type
	SMD2835
	LED Qty.
	168*2
Qualification	Construction
	Linear Fixture
	Housing Color
	White
Qualification	IP Rating
	IP20
Qualification	Warranty
	5 Years



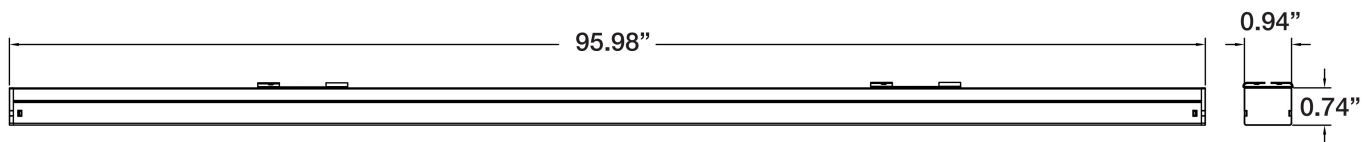
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T Grid Linear Light

Correlated Color Temperature (CCT)



Dimensions



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T Grid Linear Light



Installation

1. Plan the Layout

Create your own design of the light and driver placement on the ceiling.

2. Determine the Fixture Wattage

Choose the wattage based on installation height:

- Each 4ft fixture supports 15W in standard configuration.
- **Standard setup:** 2 drivers for 8 lights at 15W per fixture (total 120W).
- **Optimal setup:** 4 drivers for 8 lights at 30W per fixture (total 240W)

Do not exceed these limits.

(Wattage = Driver wattage ÷ number of connected fixtures.)

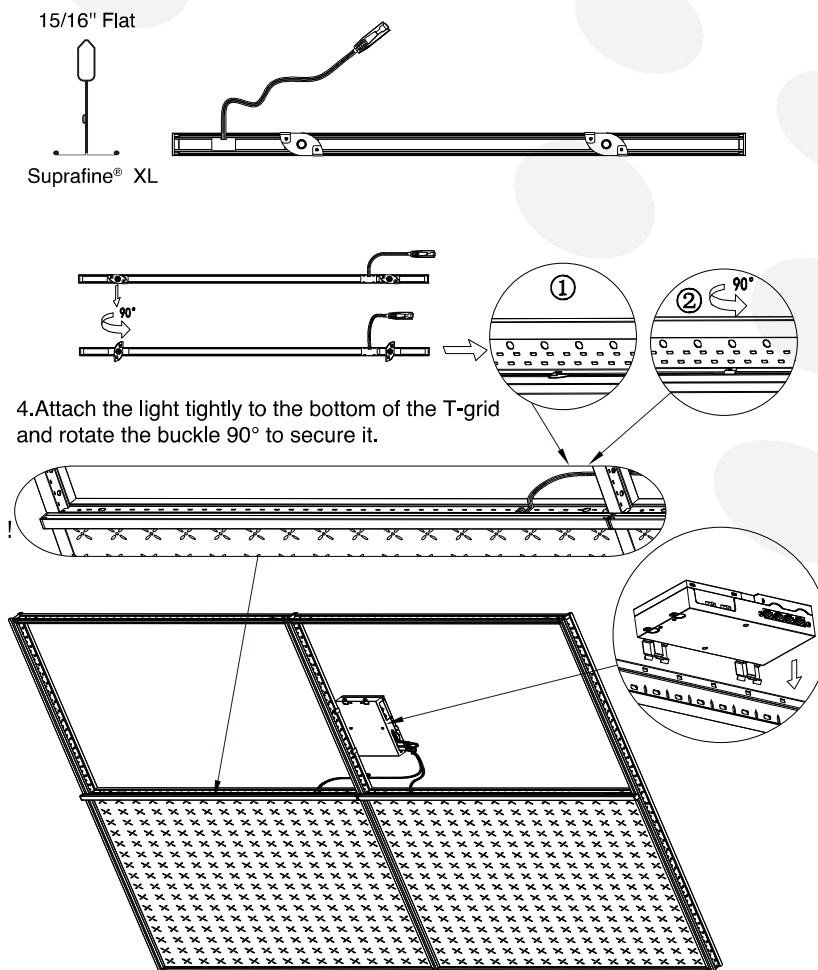
- Common wattage for 4FT: 15W (standard setup).

3. Determine Driver Quantity

Each driver supports 1–4 fixtures.

- For the standard setup, use 2 drivers to power 8 fixtures at 15W each.
- For the optimal setup, use 4 drivers to power 8 fixtures at 30W each.

Decide how many drivers are needed, how many fixtures will connect to each driver, and set the driver's wattage and CCT at your preferences using the built-in buttons.



5. Install the driver (Simply snap the driver clip onto the T-grid) and run the wires.



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T Grid Linear Light

Installation

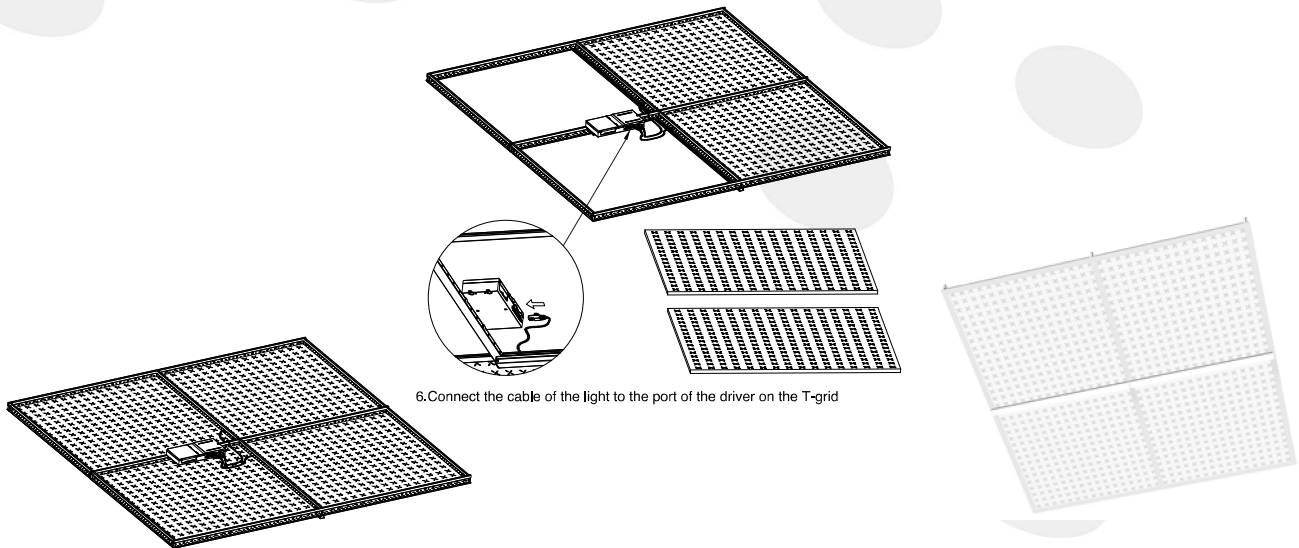
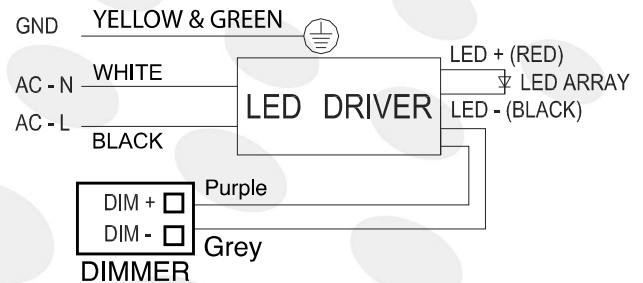
Warning

1. Please read the instructions carefully before installation.
2. Please make sure the power is off before installation.
3. The installation can only be done by certified electricians.
4. Product rated voltage is 100~277Volts. Please make sure voltage range meets the requirements
5. please don't use chemicals to clean the lighting surface.



Electric Shock Attention

Ensure the power supply has been cut off before connecting the wire, and all wiring and installation of this product are required to be operated by professionals.



6. Connect the cable of the light to the port of the driver on the T-grid

7. Place the ceiling tiles back onto the ceiling.

LED DRIVER



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Packaging

SKU	Box Type	Box Dimension	Qty	Net Weight	Gross Weight
157152	Inner Box	52.95" x 8.66" x 3.74"	8 Pcs/Box	6.6 LBS	8.8 LBS

Application Image



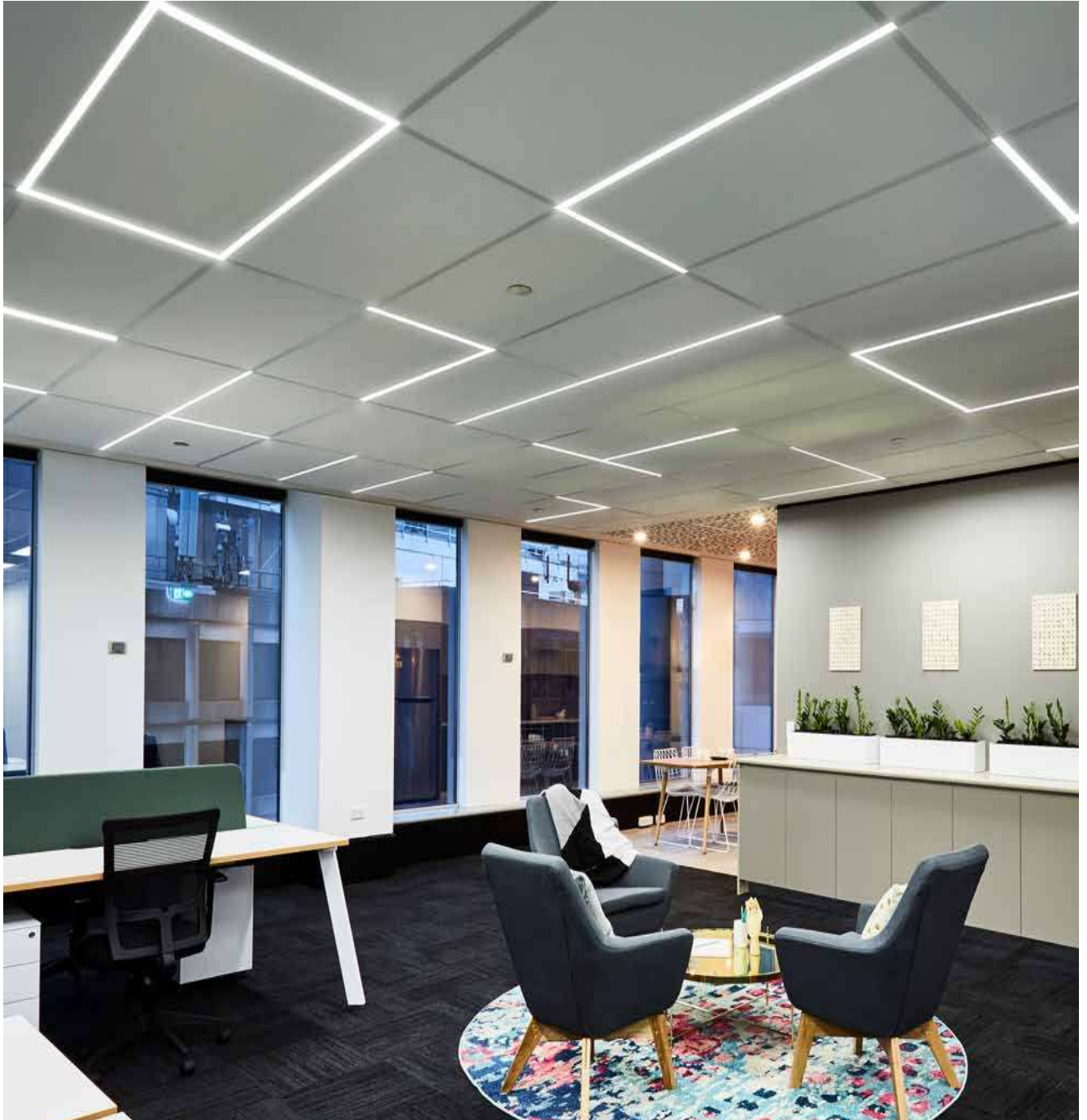
T GRID LINEAR LIGHT



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T Grid Linear Light

Application Image



Warranty

This product is covered under a 5-year warranty. For complete warranty details, [Click Here.](#)