

# LINEAR TI / ID FIXTURES ADVANCED & ECONOMY FIXTURES



# **LINEAR FIXTURE OPTIONS**

ESL Vision offers a comprehensive line of linear fixtures constructed of high quality, long-lasting components that can be tailor-made for your specific lighting needs.

All linear fixtures are available in our Advanced Ti Series and our budget-friendly Economy ID Series. Both feature a combination of kelvin, lumen and network control options.

## **DECORATIVE / STAIRWELL**



## **LINEAR WRAPS**



## SAME AESTHETIC FOR ANY BUDGET

ESL Vision's versatile linear fixtures can be uniquely tailored to suit the requirements of any application. Our catalog offers one of the largest selections of commercial linear fixtures. Each fixture is made of the highest-grade components and proudly assembled in the USA. This allows us to offer our customers solutions ranging from budget driven projects to the most comprehensive lighting packages.

The DLC Listed Advanced Ti Series has the greatest selection of available options, including continuous dimming, network controls and various sensor options; backed up by our 10 year warranty.

The Economy ID Series offers multiple kelvins, on/off dimming and various sensor options with budget-friendly pricing; all in the same sleek housings as the Ti Series.



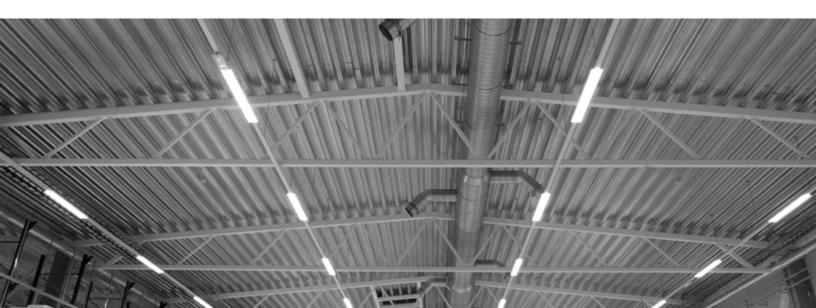
#### **ADVANCED TI FEATURES**

- DLC Listed\*
- 10 Year Warranty
- 80,000+ Hour Life Time
- 0-10V Continuous Dimming
- · Network Controlled Capable
- 3000K, 3500K, 4000K, and 5000K Options
- Over 150 lumen packages
- Emergency Back-Up Options
- Occupancy Sensors (continuous dimming and on/off capable)
- Photocell Sensors (continuous dimming and on/off capable)



#### **ECONOMY ID FEATURES**

- 5 Year Warranty
- 50,000+ Hour Life Time
- 50% Step Dimming
- 3500K, 4000K, 5000K, Options
- Emergency Back-up Options
- Occupancy Sensors (50% step dimming and on/off capable)
- Photocell Sensors (50% step dimming and on/off capable)



## **DECORATIVE / STAIRWELL FIXTURES**

#### OPTIONS -

- Emergency Backup
- Cord Sets
- · Aircraft Cable Mounting
- External Passive Infrared Occupancy Sensor



#### **CONTROLS**

- Dip Switch Programmable
- · Remote Control Programmable
- On/Off or 0-10V Dimming
- · Occupancy/Photocell

#### **HOUSING** -

- · Vibration and Impact Resistant
- Optical Grade Polycarbonate Lens:
  - UV protected
  - Fire retardant
  - Corrosion resistant
- · Die-Formed Heavy Gauge Steel





- Up to 132 lm/W
- 12V Auxiliary for Network Lighting **Control Option**
- 3000K, 3500K, 4000K, & 5000K
- 13W, 15W, 18W, 22W, 26W, 30W, 36W, 44W, & 60W
- Rated Life: 80.000+ Hours
- Vandal Resistant Internal Microwave Occupancy Sensor: 0-10V Dimming
- External Passive Infrared Occupancy Sensor
- · Hand-Held Remote Programming











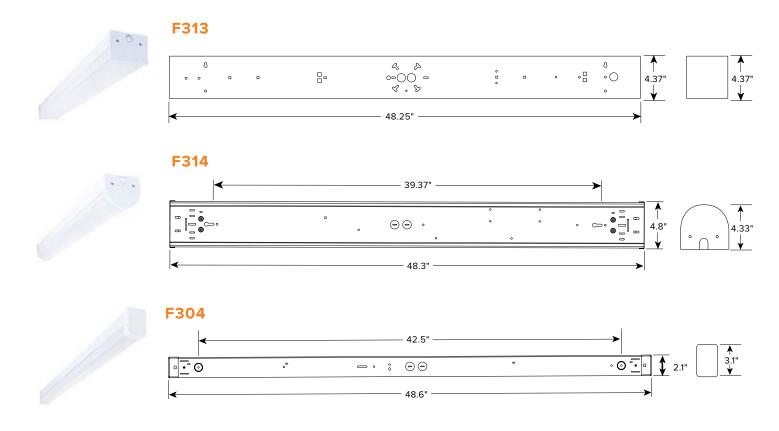






# F313, F314, F304

ESL Vision's Decorative Linear Strip fixtures are an industry leader in style while offering the most advanced options for any lighting need. Add an emergency backup, occupancy sensor, 0–10V continuous dimming and network controls to create custom lighting systems or keep it simple with on/off operation.













- Lumen Packages Ranging from 1,830-3,450
- Up to 115 lm/W
- 3500K, 4000K, & 5000K
- 12W & 36W
- Rated Life: 50,000+ Hours
- Occupancy Sensor On/Off

## **OPEN LINEAR STRIP FIXTURES**





- 2', 4', and 8' Body Options
- Lumen Packages Ranging from 1,240–17,154
- Up to 146 lm/W
- 3000K, 3500K, 4000K, & 5000K
- 10W, 13W, 15W, 18W, 22W, 26W, 30W 36W, 44W, 52W, 60W, 72W, 88W, & 120W
- Rated Life: 80,000+ Hours
- CRI>82
- · Vandal Resistant Internal Microwave Occupancy Sensor: 0-10V Dimming
- External Passive Infrared Occupancy Sensor
- · Hand-Held Remote Programming













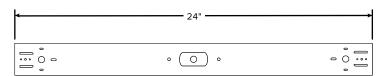


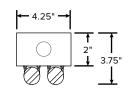
# NBS2, NBS4, WBS2, WBS4, WBS8

ESL Vision's Traditional Strip Fixtures are not your standard strip fixture. We offer more options than any other to fit any space or lighting need. All Traditional Strips are available in 2', 4', or 8' lengths; in both narrow and wide configurations. Egress and occupancy upgrades are also available.

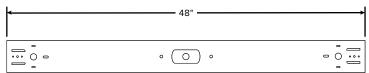


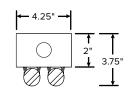






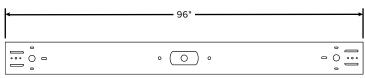


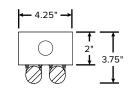






















- 2' and 4' Body Options
- Lumen Packages Ranging from 1,800-5,508
- Up to 125 lm/W
- 3500K, 4000K, & 5000K
- 12W, 24W, and 36W
- Rated Life: 50,000+ Hours
- CRI > 82
- Occupancy Sensor On/Off or 50% Step Dimming

## **LINEAR WRAP FIXTURES**

#### **OPTIONS** -

- Emergency Backup
- Hand Held Remote Programming
- Tamper Resistant Internal Microwave Occupancy Sensor

#### **HOUSING**

- Glass-Free, Vibration and Impact Resistant
- Optical Grade Polycarbonate Lens Tubes:
  - UV protected
  - Fire retardant
  - Corrosion resistant

#### CONTROLS-

- Dip Switch Programmable
- Remote Control Programmable
- On/Off or 0-10V Dimming



- Lumen Packages Ranging from 2,825-7,350
- Up to 126 lm/W
- 12V Auxiliary for Network Lighting Control Option
- 3000K, 3500K, 4000K, & 5000K
- 26W, 30W, 36W, 44W, & 60W
- Rated Life: 80,000+ Hours
- CRI > 82
- Vandal Resistant Internal Microwave Occupancy Sensor: 0–10V Dimming
- · Hand-Held Remote Programming









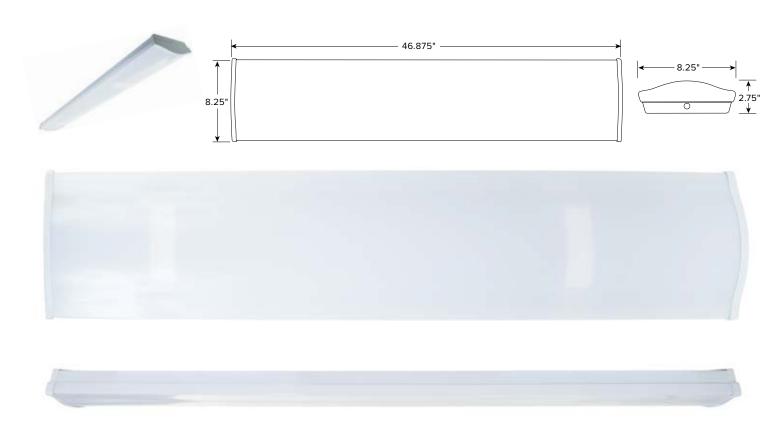






## F414

The ESL Vision 414 Series offers a low-profile, sleek look and can be customized with a variety of upgrades including emergency backup, occupancy sensors, and network controls.













- Lumen Packages Ranging from 3,672–5,508
- Up to 115 lm/W
- 3500K, 4000K, & 5000K
- Rated Life: 80,000+ Hours
- CRI > 82
- Occupancy Sensor On/Off or 50% Step Dimming

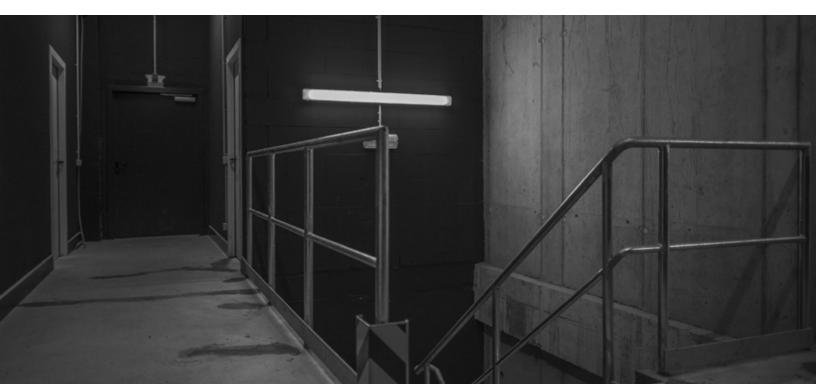
# **SENSORS AND EMERGENCY BACKUPS**

## **EMERGENCY DRIVERS -**

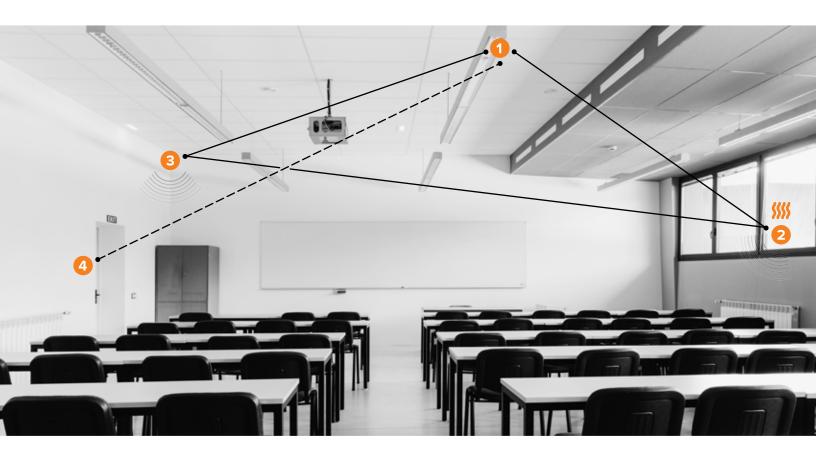
- High Temperatiure, Nickel-Cadmium Battery for Long Life
- Emergency Operation: ≥ 90 Minutes
   Protection: OVP, SCP, OTP
- Self Testing: Monthly and Annually
- Auto Test Function and 2-Wire Illumination Test Switch



- Dip Switch Programmable
- Remote Control Programmable
- On/Off or 0–10V Dimming
- Microwave or Passive Infrared
- Occupancy Sensor



## **NETWORK LIGHTING CONTROLS**





## 1 LIGHTING—ESL VISION'S LED LINEAR FIXTURES

- Fast and Easy Installation
- · Wireless Controlled



## 2 SENSORS—PHOTOCELL

- · Control Fixture Light Levels Based on Natural Light
- Completely Wireless—Powered by Harvesting Artifical and Solar Light
- · Set to Turn Off when Area is Vacant
- · Allows for Dimming to Lower Levels



## 3 SENSORS—OCCUPANCY

- · Control Fixture Light Levels Based on Natural Light
- · Completely Wireless—Powered by Harvesting Artificial and Solar Light
- Set and Control Lux Levels
- · Ability to Maintain Even Lighting Throughout the day



## 4 CONTROLS—WALL SWITCH

- Completely Wireless—Self-Powered by Kinetic Energy
- · Wireless Control of Lighting



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