

# SPECflex

ARCHITECTURAL STRIP LIGHTING

DEFINE WITH LIGHT



cCSAus  
Certified



Declare<sup>SM</sup>  
Labeled



RoHS  
Compliant



The SpecFlex family is a full system of solutions offering a variety of strip lighting series, connectors, channels, lenses, optics, drivers, and controllers ideal for the designer and specification community.

**LEVITON** | ConTech

## INDOOR AND OUTDOOR RATED STRIP LIGHTING SERIES

- Seven unique series of Strip Lighting
- Static White, Monochrome colors, RGB, and RGBW configurations
- Outputs up to 910/Ft
- Beam Focusing Optics
- Full Reels or Customized Factory-cut lengths

### AFSS48 Medium Density Dry Location Strip Light

- 48 LEDs per Foot; 2" cut point
- 2W, 3W, 5W and 7W per Foot options
- Up to 777Lm/Ft
- Color Temperature: 2700K, 3000K, 3500K, and 4000K at 95+ CRI
- Color Consistency: <2 SDCM



### AFSS48-7H Medium Density, High Efficacy Dry Location Strip Light

- 48 LEDs per Foot; 2" cut point
- 7W per Foot
- Up to 910Lm/Ft
- Color Temperature: 2700K, 3000K, 3500K, and 4000K at 90+ CRI
- Color Consistency: <2 SDCM



### AFSS73 High Density Dry Location Strip Light

- 73 LEDs per Foot; 1.3" cut point
- 3W, 5W, 7W per Foot options
- Up to 762Lm/Ft
- Color Temperature: 2700K, 3000K, 3500K, and 4000K at 95+ CRI
- Color Consistency: <2 SDCM



### AFSSCN Continuous COB Dry Location Strip Light

- Continuous COB; 2" cut point
- 4.6W per Foot
- Up to 432Lm/Ft
- Color Temperature: 2100K, 2400K, 2700K, and 3000K at 90+ CRI
- Color Consistency: <3 SDCM



### AFSD58 RGBW Dry Location Strip Light

- 58 LEDs per Foot; 2.5" cut point
- 7W per Foot
- Color Temperature: RGB+2700K and RGB+3000K at 95+ CRI (White LED)
- Color Consistency: <2 SDCM (White LED)



### AFSS42 Dry Location Strip Light

- 42 LEDs per Foot; 2" cut point
- 5W per Foot
- Up to 697Lm/Ft (green)
- Colors: Amber, Red, Green, Blue



### AFSD36 RGB Dry Location Strip Light

- 36 LEDs per Foot; 4" cut point
- 4.4W per Foot
- RGB for color-changing applications



## MOUNTING CHANNELS

OPTIC	SURFACE					ANGLED			RECESSED		
Beam Focusing Optic and Mounting Channel AFEX1112BEAMS	Narrow Surface AFEX1012S	Shallow Surface AFEX1209S	Deep Surface AFEX1215S	Wide Surface AFEX1508S	Extra Wide Surface AFEX2011S	45° Angled AFEX1016A	45° Angled Wide AFEX1318A	45° Angled Extra Wide AFEX2030A	Shallow Recessed AFEX1209R	Deep Recessed AFEX1215R	Extra Wide Recessed AFEX2011R

\*Consult Strip Light Series Specification Sheets for channel compatibility

## DRIVERS AND CONTROLLERS

- Indoor or Outdoor rated drivers
- Forward / Reverse and 0-10V dimming
- Non-dimming options
- RGB/RGBW DMX controller modules



## CONNECTORS AND CABLES

- Field installable CSA listed screw-tight connectors
- Feed, straight, jumper, and corner connectors
- Plenum Rated standard
- Plug and Play lead wire options

