

FEATURING

# BRIGHTSTRIP™ EDGE



## AT A GLANCE

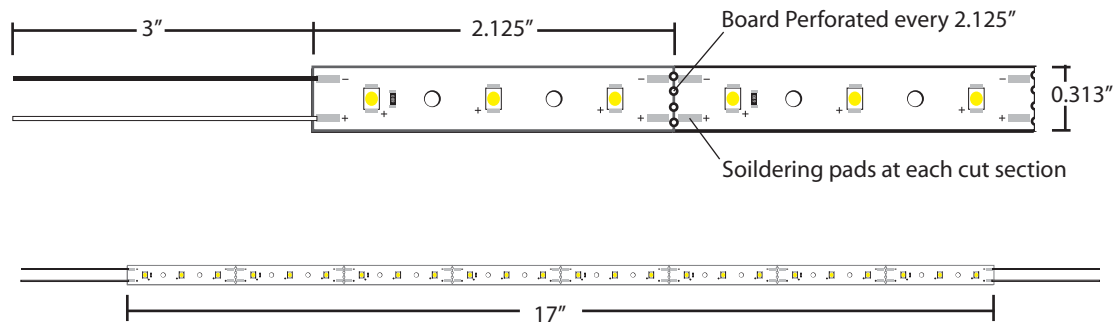
### Features

- High brightness: up to 150 lumens per unit
- Easily customized to length
- Energy efficient
- Long life with zero maintenance
- Full conformal coating assures long term environmental performance
- Low profile SMD package
- Easy installation
- UL & cUL compliant 12V system

### Applications

- Edge lighting acrylic
- Slim advertising displays
- Under counter or cabinet lighting
- Architectural lighting
- Emergency lighting
- Point of sale
- Accent lighting
- Alternative to fluorescent lighting
- Refrigeration
- In-store fixtures
- Wall washes
- Skirt lighting

BrightStrip™ EDGE is specifically designed for edge lighting acrylic panels in slim advertising displays, architectural elements, perimeter lighting and POP applications. BrightStrip™ EDGE can be used to effectively light almost any surface or space.



### Product Information

| Part No.       | Color            | Beam Pattern (Viewing Angle) | Light Output (Lumen) | Input (V DC) | Current (Amps/Unit) | Power (Watts/Unit) | Length (inches, mm) |
|----------------|------------------|------------------------------|----------------------|--------------|---------------------|--------------------|---------------------|
| AGI-BS-EDGE-DW | 6000-6999K white | 120°                         | 150                  | 12           | 0.23                | 2.76               | 17" (431.8mm)       |

### Power Supply Solutions

| Supply Model |                      | AGI-ADV-60W             | AGI-45W-WP-110/220       | AGI-ADV-12W            |
|--------------|----------------------|-------------------------|--------------------------|------------------------|
| Colors       | Amperage (A per ft.) | (units / sub-units)     | (units / sub-units)      | (units / sub-units)    |
| White        | 0.23                 | 21units / 173 sub-units | 15 units / 125 sub-units | 4 units / 32 sub-units |

Please consult the Applications Engineering Department for ideas to enhance your lighting project.

### Available From

