

# HPNFLS-HO-XXX

## Small Profile Linear LED Strip Fixture

**Dimmable monochromatic fixture fabricated with a variety of options**

The Boca HPNFLS-HO is a small profile fixture well suited for many lighting situations where space is a concern. It can be specified with 1W, 0.5W or lower power LED strip depending on the lumen output required. The HPNLS-HO can be fabricated with secondary optics and clear or milk white lens affording a multitude of distribution and effect options. The housing is anodized aluminum with a durable finish making it weather and abrasion resistant. The HPNFLS-HO is UL Listed for a dry or damp/wet location (model dependent).



### Key Features

- Compact variable light fixture for dry or damp/wet location use
- Choice of 1W, 0.5W or lower power LED strip
- Clear or milk white lens
- Secondary optics available
- Uses standard SCR dimming
- Buss-way design allows several fixtures to plug together
- Clear aluminum or black finish – custom colors

### Installation Considerations

- Simple installation using conventional wiring
- Contact Boca for tips on custom installations

### Applications

- Wall grazing
- Cornice highlighting
- Knee wall lighting
- Backlit glass applications
- Other decorative lighting – especially applications that require a compact fixture with variable light output

### Technical Specifications

1W, 0.5W or lower power LED strip (red, amber, green, blue, white – 3K, 5K)	
Input Voltage.....	12VAC
Input Current.....	Model dependent
Control .....	SCR, magnetic dimming
Driver Type.....	Constant Current Power
LED type .....	Model dependent
LED Spacing, Per Strip.....	1.50"
Fixture Length .....	6" increments – allow ....+ 1/4" for end caps to 96" maximum length
Fixture Width.....	1.50"
Total Height (not incl. clip).....	1.60"
Base .....	Call factory for options
Connector for Power Supply .....	Whip
Cables (custom cable lengths also available).....	5', 10', 15', 50', 100'

### Additional information & details at [www.bocaflasher.com](http://www.bocaflasher.com)

The most current information, including data sheets, schematics, product integration sheets, power & control information, and additional information on cables, accessories, and more are on the Boca website. For specific requirements, contact your Boca sales representative.