

SPL-OXX

Ultra-Small Profile LED Task Light Fixture

Ideal for under cabinet use and work stations – high intensity, minimal profile, white light fixture

The Boca SPL is a new addition to our task lighting line. The SPL is particularly well suited for under cabinet use or for work stations, where space is at a premium. This patent-pending LTT* Boca design features high intensity, monochromatic LEDs with a linear prismatic or clear lens for ideally placed lumen output and saturation of light. The housing is cast aluminum with a standard clear coat finish. (Consult with Boca or sales representative for other options and additional details).

Technical Specifications

0.3W LEDs (white 3K std.)	18 per foot
Input Voltage.....	24 VDC (12VAC pending)
Power Consumption	6W / foot
Control	0-10V DC Dimming
Driver Type.....	Integral
LED type	0.3W High Output
LED Spacing, Per Strip.....	Model Dependent
Fixture Length.....	12.00" increments –
allow + 0.50" for end caps up to 36.5" maximum length
Fixture Width.....	0.900"
Total Height (not incl. clip).....	0.600"
Base.....	Call factory for options
Connector for Power Supply	Whip
Power Cord Length.....	5 ft.(standard)
	* Light Tilt Technology

UL PENDING



Key Features

- Compact, energy efficient, fixture designed with suitable high brightness for task lighting applications
- Array of 18 advanced 0.3W LEDs per foot
- Color temperature – 2700-6500 available. Other color temperature options - consult Boca
- Linear prismatic lens provides consistent, uniform light
- Buss-way design allows several fixtures to plug together
- Cast aluminum body – 1, 2 or 3 foot lengths

Installation Considerations

- Simple plug-and-use installation
 - Note: designed for easy multiple fixture installation
- Contact Boca for tips on custom installations

Applications

- Under cabinet lighting
- Work station / work area illumination
- Interior display and medium luminance cove lighting
- Industrial applications
- Other interior lighting – especially applications that require a medium to high luminance LED fixture

Additional information & details at 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.