



UV-A LED Light Bard  
Part Number: SPCBD-S124-01

---

### Features

- 18 UV-A (405nm) LEDs
- Perfect for HVAC or commercial UV light disinfecting / sanitizing
- Better than fluorescent bulbs that typically only last a year!
- Standard 2.1mm 12VDC barrel jack input
- Can be rail or fastener mounted
- Minimal current draw ~180mA
- We can customize for your application if needed.
- RoHS Compliant
- Made in USA
- Operating Temperature:  
-25°C to 85°C

### Product Link:

<https://www.saturnpcb.com/uv-a-light-bar/>

### Applications

- HVAC systems / commercial equipment
- Equipment that currently uses fluorescent bulbs

### Description

The SPCBD-S124-01 is a long-life alternative to fluorescent UV bulb systems. The LEDs generate a 405nm UV-A wavelength that disinfect and sanitize surfaces and environments. Fluorescent UV bulbs are not only expensive but typically last a year before needing replaced, this product will last much long which saves money long-term.

## Dimensions

L•W•H: 18.5"•1"•0.093"

