

# STROBONIX



## PRODUCT FEATURES:

ETL Certified

Slim profile design for discreet installation

Mitigates flicker and stroboscopic effect input

Powers long runs (up to 165 ft of Lumilum 120V Single Color LED Strip Light

Includes 4 ft of cable with a power plug and 16 inch cable with Round Connector Cup to Lumilum 120V Single Color Strip



## IDEAL USES:

- Television or film studios
- Hospital or healthcare settings
- Sports facilities
- Concert venues
- Automotive manufacturing plants
- Airports, train stations, and shopping malls
- Any location where there is a concern/ intolerance to flashing or flickering lights

## SPECIFICATIONS:

SKU: LUM-120505-SNIX

Output: 120V VDC 3 Amp

Input: 100-277 VAC 4 Amp

IP Rating: IP65 (Indoor and Outdoor)

Rectifier Capacity: 4 Amp

Dimensions: 6.5" x 2.5" x 1.5" inches

Cables Included: *Input side:*  
Line voltage, 4 ft of SJTW  
3X-.824mm<sup>2</sup> (18AWG) 300V

*Output side:*  
Round Connector cup, 16  
inches SJTW 2X0.824mm<sup>2</sup>  
(18AWG) 300V

## DIAGRAM:



Line Voltage side includes:  
4 ft of SJTW 3X-.824mm<sup>2</sup> (18AWG) 300V

Round Connector cup:  
18 inches SJTW 2X0.824mm<sup>2</sup>  
(18AWG) 300V