

## UV LIGHT LED SYSTEM FOR MINI-SPLITS

Mini UV LED is the first-of-its-kind UV light LED system for mini-splits and similar limited space applications. Like all A/C systems, mini-splits are prone to internal mold growth and microbial contamination, particularly on and near the blower wheel. The LED light strip in Mini UV LED is designed to sterilize surfaces while having no impact on plastic materials.

### FEATURES/BENEFITS

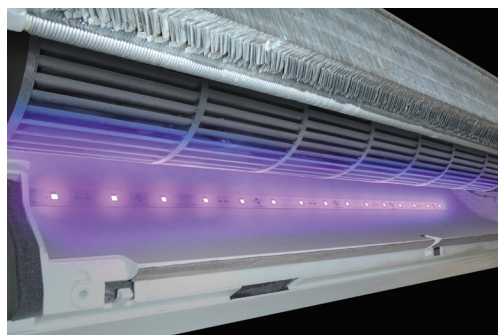
<b>Fits mini-split &amp; ceiling cassette systems</b>	Maintains a clean mini-split system free from mold and microbial growth
<b>UV LED spectrum is safe for eyes &amp; plastics</b>	Saves energy/reduces maintenance costs
<b>Flush-mount nighttime power switch</b>	For flexible, quick & easy installations
<b>Replaceable 40" Adhesive LED strip</b>	Extends life of mini-split system
<b>50,000+ hour expected LED life</b>	Improves indoor air quality
<b>LED strip trimmable in 4" increments</b>	Will not harm plastics
<b>120-277 VAC power supply</b>	
<b>5 year warranty on all parts</b>	



Mini-split installation



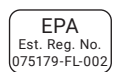
Mold thrives on mini-split blower wheels



Inhibits mold growth, extends mini-splits life, and is easy to install

### Mini UV LED Specs

<b>Dimensions</b>	LED strip: 40" L x 0.375" H Power Supply 5.12" L x 0.78H x 0.77D
<b>Weight</b>	1 lb.
<b>Electrical</b>	120-277V VAC, 50/60 Hz .47A@120V / .21A@277V PF ≥ 0.9, THD ≤ 20%
<b>Kit Includes</b>	40" LED strip, LED driver, #8 pan screws, panduit straps, warning stickers, and manual
<b>Warranty</b>	5-Year warranty on all parts
<b>Part Number</b>	TUV-MINI-LED-SW
<b>Replacement LED Strip</b>	TUVL-MINI-LED



**DESIGNED & ASSEMBLED IN THE U.S.A.**