

SONALUX

EXTREME TEMP

GMLighting®

**SonaLux withstands extreme temperatures from
-40°F to 221°F (-40°C to 105°C)**

SonaLux:

- 24V Extreme Temperature LED Tape
- Performs in extreme hot and cold environments
- Wet location rated
- UV-resistant silicone protection
- Available in six color temperatures or RGBW
- Custom factory-cut lengths available

Applications:

Ideal for demanding residential, commercial and hospitality environments where standard LED tape may not withstand extreme temperatures or moisture. Designed for applications such as saunas, freezers and other challenging installations.

SN-24V-3W-30K

SN-24V-3W-RGB30K



GM Lighting®

Designed to perform where conventional LED tape reaches its limits, SonaLux delivers reliable, flexible illumination across an exceptionally wide temperature range. **SonaLux withstands extreme temperatures from -40°F to 221°F (-40°C to 105°C).** Its UV-resistant silicone protection and **IP67 wet-location rating** help withstand demanding environments.

IP67 Wet Location Rated Built for Demanding Environments...

SonaLux Features:

- 24VDC
- 3.0W per foot
- 2400K, 2700K, 3000K, 3500K, 4000K and 5000K
- 90+ CRI for quality color rendering
- 161–222 lm/ft for white (depending on CCT); 153 lm/ft for RGBW
- Cut increments: 1" (25.4mm) for white; 1.3" (33mm) for RGBW
- Factory cuts only
- Maximum run: 30 ft for white; 16 ft 4 in for RGBW
- High and low temperature rated from -40°F to 221°F (-40°C to 105°C)
- Designed for wet-location applications, excluding pool and spa environments.
- cULus listed and IP67 wet-location rated
- VHB adhesive backing included
- 5-year warranty

**Factory Cut, Sealed &
Silicone-Protected
with Soldered Leads**

Easy Installation:

Start with factory custom-cut and sealed SonaLux tape. Cut channel to fit. Mount channels with screws or install tape directly using 3M adhesive. Snap SonaLux tape into channel. Connect to a compatible 24VDC power supply.

Done! Simple installation. Fewer field modifications. Less labor.

