



Al Andalus
Electrical solutions



Leon NNS1224

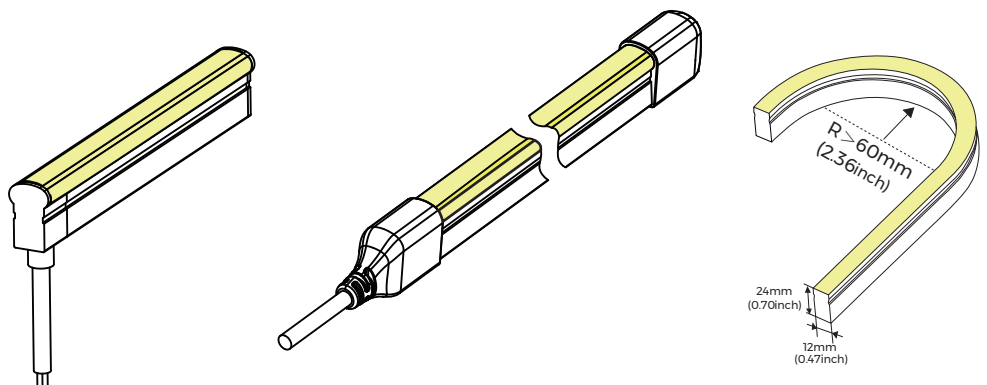
- Application

- Signage Lighting, Outdoor/indoor decorative lighting, Architectural Contour lighting.

- Features

- Light source: High luminous efficiency, LM80 test proved.
- Process & Material: three-color silicone extrusion technique is applied, Cutting mark more clear; integrated extrusion molding technology, IP67.
- Optical Design: Unique optical light distribution structure design, uniform lighting surface and no shadow.
- Appearance Design: Standard ESD oil spray, anti-dust; Compared with the traditional neon tube or PVC guardrail tube, the silicone material has good flexibility, the simple and stylish appearance, which is exquisite and unique.
- Product Certification: UL, CE, ROHS, UKCA, CB.
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta: -20~55° / 0°C~60°; Symphony working/storage temperature: Ta: -20~40° / 0°C~60°;

- Dimension





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- Technical Specification

CCT/colors	CRI	Input voltage	Rated current	Rated power	MAX power	Lumens (LM/m)
2200K	>90	24	0.4	9.6	10.6	360
2700K						420
3000K						440
4000K						430
5000K						430
RGB	/		0.5	12	13.2	/

- Light Distribution Curve

