LSH40N SERIES





SPECIFICATIONS

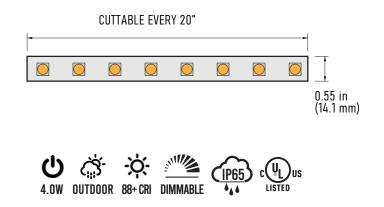
INPUT VOLTAGE	120V DC	
POWER CONSUMPTION	4.0W per foot	
LUMEN OUTPUT	78 Lumens per Watt	
NO. OF LEDs	20 LEDs per foot	
BEAM ANGLE	120°	
CRI	90+	
DIMMING	Compatible with CL dimmers	
MAXIMUM RUN LENGTH	150 Feet	
FIELD CUTTABLE	Every 20 in	
IP RATING	IP65 wet location (outdoor)	
LUMEN MAINTENANCE	50,000 hrs.	
OPERATING TEMPERATURE	-15°C ~ 40°C	
BINNING	3 Step Macadam Elipse	
CERTIFICATIONS	UL listed, TITLE 24 JA8	
DIMENSIONS	0.55" x 0.25" (width x height)	

4.0W Flexible 120V LED Strip

LSH-40N is a dimmable flexible LED strip capable of delivering up to 78 Lumens of light output per watt. This flexible LED strip is cuttable every 20", and produces a 120° light beam spread. These strips are great for common commercial and residential lighting applications such as under cabinet and cove lighting, shelf and display lighting, interior signage, exhibit lighting and more. Flux LED series are bright eco-friendly LED strips.

FEATURES

- 4.0W per Foot
- 20 LEDs per ft.
- 120V No Transformer Required
- California TITLE 24 JA8 compliant
- Suitable for accent or ambient lighting
- 30K and 40K CCT options available
- UL Listed
- Dimmable with CL dimmers



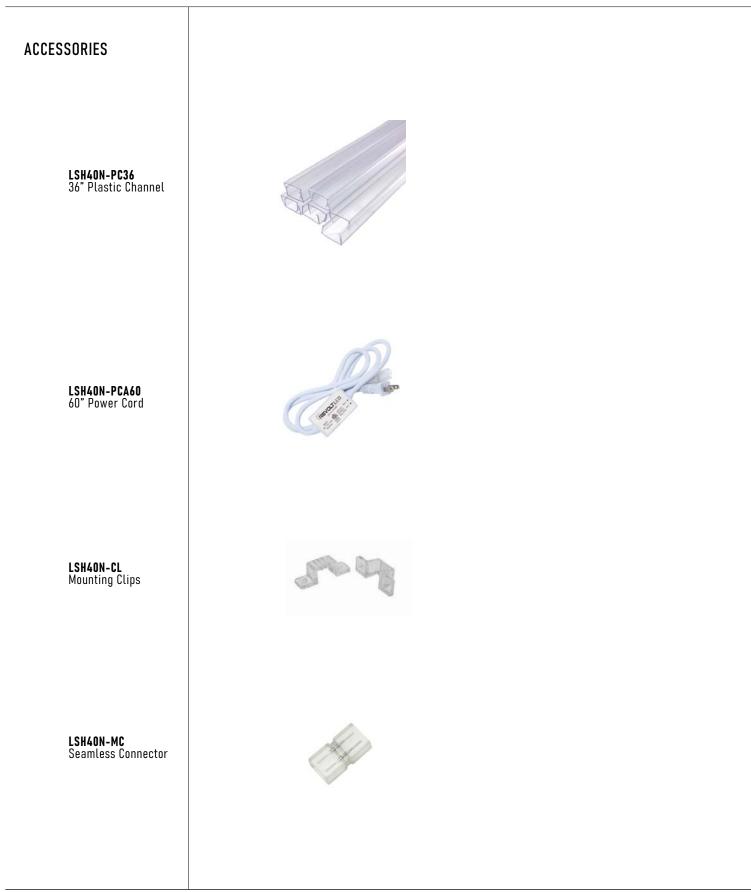


STANDARD ORDERING GUIDE

Model	Color Temp	Length	Voltage
LSH-40N	WW warm white 3000K	150 150 Feet	120 120V AC
	CW cool white 4000K		

LSH40N SERIES





150 West Carob Street, Compton, California 90220 info@corelightingusa.com | www.corelightingusa.com T: 888.737.9192 | F: 888.789.4643