

SIGNAGE USL-NMB2G

Multi-Bend Neon Flex LED

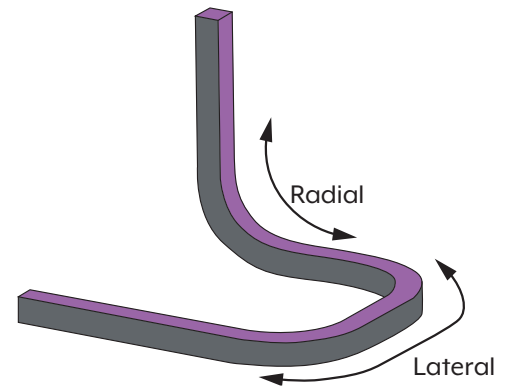


OVERVIEW

This LED neon flex replacement can be bent both radially and laterally, making it suitable for a wider variety of projects. It can be used to replace tradition neon signs or for outlining buildings and signage. Light is emitted through a silicone housing, creating a uniform light source.

FEATURES

- IP67
- Minimum bend radius 3.9 in (10 cm)
- 32.8 ft (10 m) for single-end power feed
- 49.2 ft (15 m) for two-end power feed
- 1.31 in (33.3 mm) cutting increments
- 120° beam angle



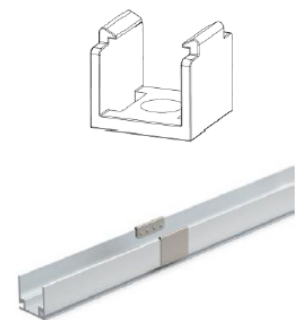
ORDERING INFORMATION

EXAMPLE PN: USL-NMB2G-24VD-27K

USL-NMB2G	VOLTAGE	CCT	
24VD	24V DC	27K	2600K-2800K
		30K	2850K-3150K
		40K	3830K-4170K
		50K	4750K-5250K
		65K	6150K-6850K
		RED	RED
		GRN	GREEN
		BLU	BLUE
		YEL	YELLOW

ACCESSORIES

USL-NMB2G-ACC	ACCESSORY
MNT-PC	Transparent polycarbonate mount for interior use
MNT-AL-3P	3.3 ft (1m) aluminum profile mount for exterior use (1m)
MNT-AL-2C	2 inch (5 cm) aluminum clip mount for exterior use



SIGNAGE USL-NMB2G

Multi-Bend Neon Flex LED



SPECIFICATIONS

MODEL	OPERATION VOLTAGE	OPERATING TEMPERATURE	RATED LIFESPAN	CCT	CRI	EFFICACY
USL-NMB2G	24V	-40°F – 149°F -40°C – 65°C	50,000 HOURS	2700K-6500K	80+	40-46 lm/W

MODEL	POWER (W/ft)	CCT	LUMENS PER FOOT (lm/ft) ±10%	EFFICACY (lm/W)
USL-NMB2G-27	3.7	2600K-2800K	146	40
USL-NMB2G-30	3.7	2850K-3150K	152	41.7
USL-NMB2G-40	3.7	3830K-4170K	168	45.8
USL-NMB2G-50	3.7	4750K-5250K	168	45.8
USL-NMB2G-65	3.7	6150K-6850K	168	45.8

DIMENSIONS

MODEL	L LENGTH	W WIDTH	H HEIGHT
SINGLE-END FEED	32.8 ft 10 m	0.63 in 16 mm	0.67 in 17 mm
TWO-END FEED	49.2 ft 15 m		

