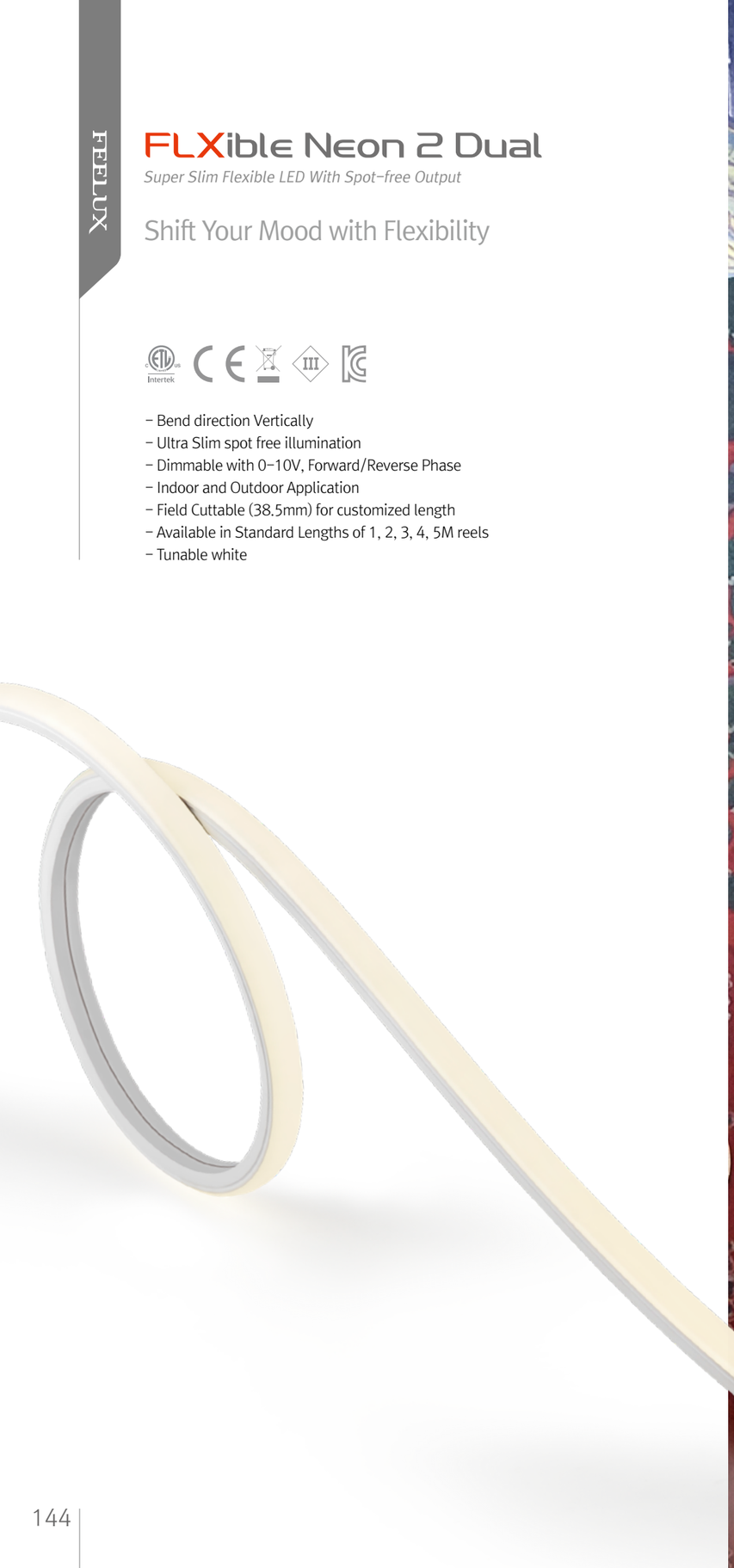
FLXible Neon 2 Dual

Super Slim Flexible LED With Spot-free Output

Shift Your Mood with Flexibility

- Bend direction Vertically
- Ultra Slim spot free illumination
- Dimmable with 0-10V, Forward/Reverse Phase
- Indoor and Outdoor Application
- Field Cuttable (38.5mm) for customized length
- Available in Standard Lengths of 1, 2, 3, 4, 5M reels
- Tunable white



Specification

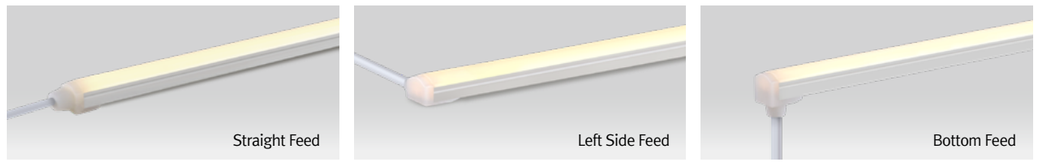
Model Number	Power Input	Lamp Power	Lumens	Color Temperature	Color Rendering	Operating Temperature
FN2 SC-24V-1M	DC 24V	18.98 W	866.5 lm	2,200K ~ 4,000K	Ra 〉80	-10℃ to 50℃

100% Brightness

* IP Rate
  IP67 with Factory Termination (Customized Length Available)
  IP65 with Field Termination
  IP20 with Indoor Termination

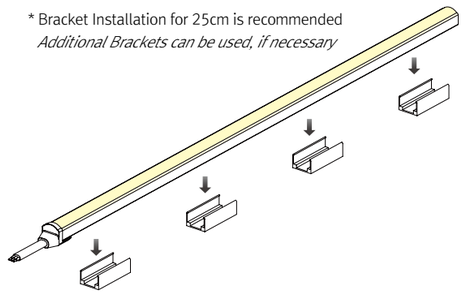
Various options

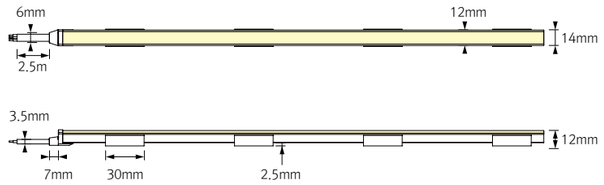
Powerfeed type



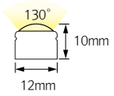
Installation

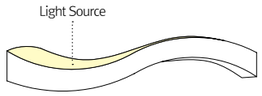
* Bracket Installation for 25cm is recommended
Additional Brackets can be used, if necessary

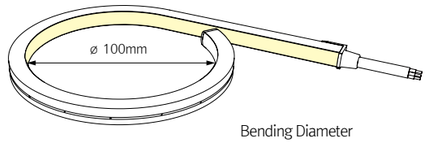




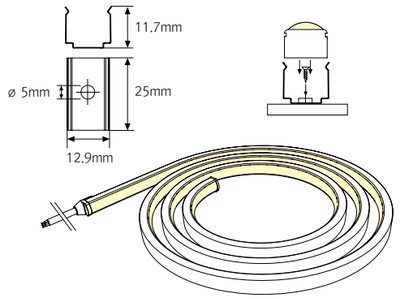
Physical specifications







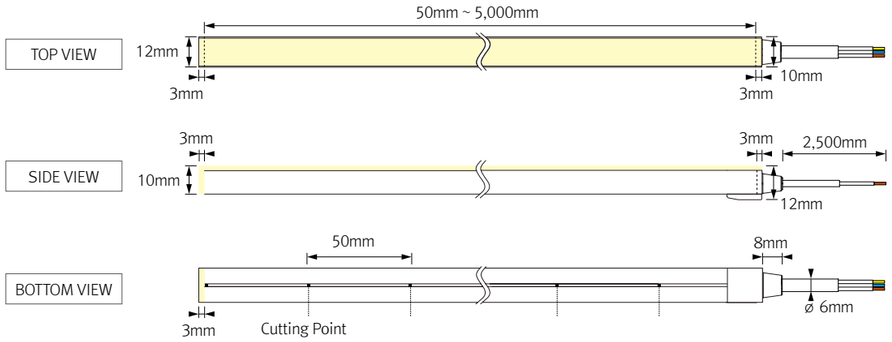
Bending Diameter



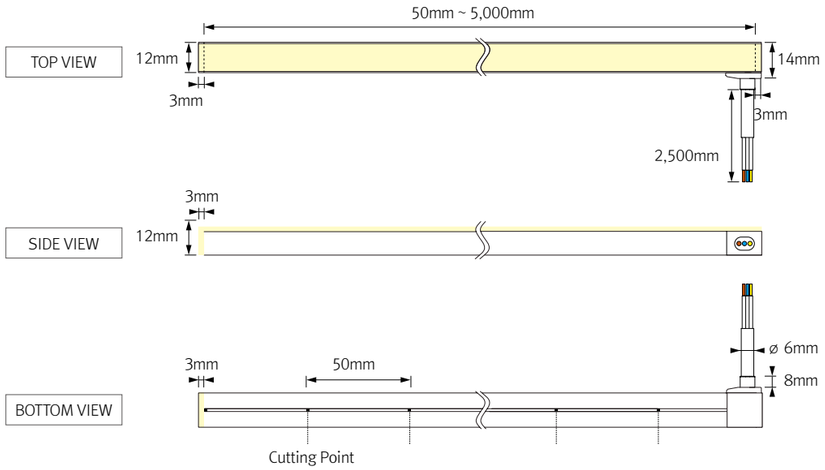
* Bracket & Screw are included every 25cm

Dimension

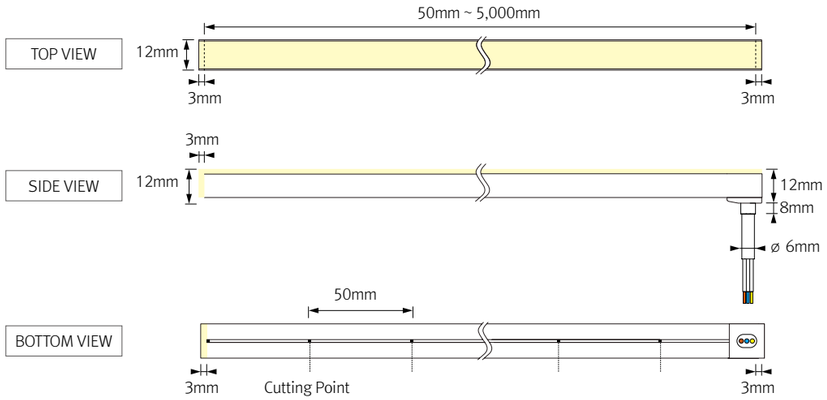
Straight Feed



Left Side Feed



Bottom feed



FLXible Neon can be cut every 38.5mm.
Please follow the cutting point mark to cut precisely as needed.

Accessories

ⓐ FLXible Neon 2 (Customized Length Available)

FN2 SC-24V (5m) FN2 SC-24V (2m)
FN2 SC-24V (4m) FN2 SC-24V (1m)
FN2 SC-24V (3m)

ⓑ FLXible Neon 2 (Customized Length Available)

FN2 SC-24V-LS (5m) FN2 SC-24V-LS (2m)
FN2 SC-24V-LS (4m) FN2 SC-24V-LS (1m)
FN2 SC-24V-LS (3m)

ⓒ FLXible Neon 2 (Customized Length Available)

FN2 SC-24V-BS (5m) FN2 SC-24V-BS (2m)
FN2 SC-24V-BS (4m) FN2 SC-24V-BS (1m)
FN2 SC-24V-BS (3m)

ⓓ Mounting Brackets

FN2-BRACKET1, 1set = 4pcs

ⓔ FN2 Extrusion Line (1,200mm)

FN2-EXL

ⓕ Transparent Brakets

FN2 - BRACKET1-T

ⓖ Expanding Stick

FN-EPS

ⓗ Field Termination

FN2-FTKIT-DUAL

ⓘ LED Driver with 12way distributor, with power cord (1,800mm)

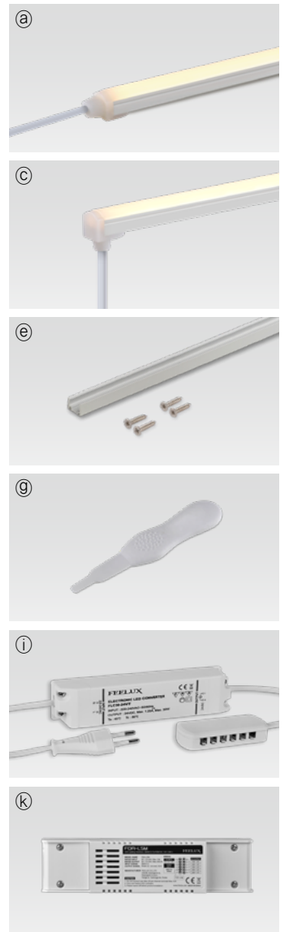
Part No	FLC30-24V/T	FLC75-24V-P/T
Capacity	30W 24V	75W 24V

ⓙ LED Driver : FLC200-24V/T (200W, DC24V)

LED Driver With 12way distributor

ⓚ Dimming Interface (0-10/1-10, DMX512)

FDA-L2M0 : Max. 200W (100W/CH, 2CH)
FDA-L5M : Max. 200W (50W/CH, 5CH)

ⓛ Control Interface : FDD-L20

Max. 200W (100W/CH, 1CH)