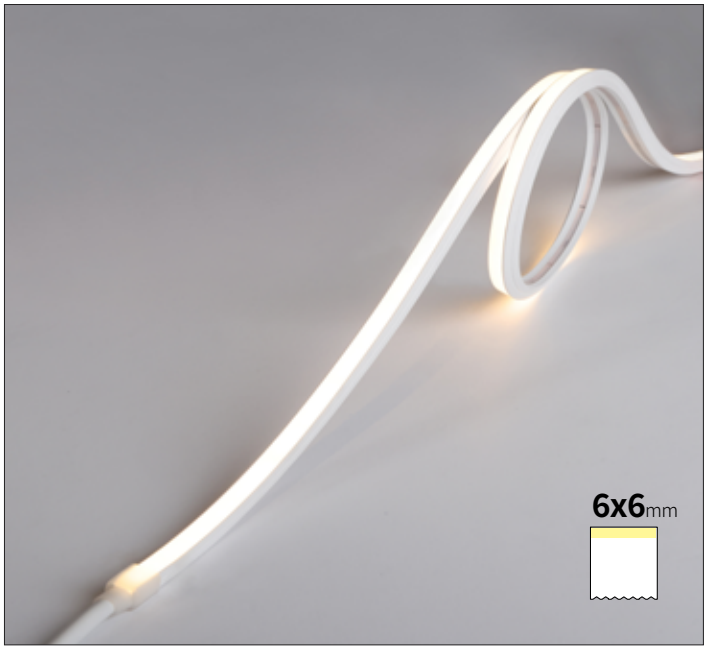
DATE | PROJECT | LOCATION | TYPE



PRODUCT FEATURES

- Seamless Diode Free Illumination
- Ultra Slim
- Field Cut 33.3mm (1.31")
- Bend Direction Vertical
- Dimmable
- IP65 for Interior and Exterior Applications
- Available in Standard Lengths of 1,2,3,4,5M Reels

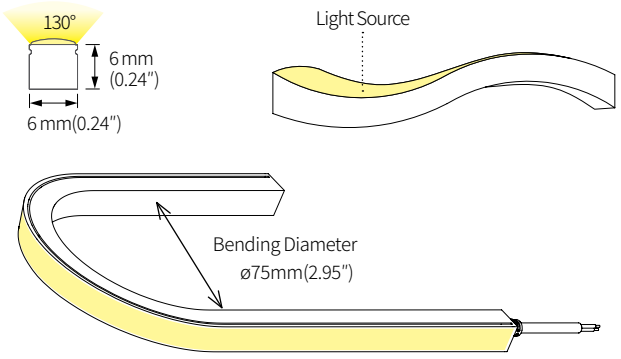
PRODUCT SPECIFICATIONS

IP Rate	IP65
Lamp Power	7.2 W/m
Power Input	24V DC
Color Rendering	Ra>90
Operating Temperature Ranges	0°~ 45° (32°F ~ 113°F)
Maximum Length	5,000mm (16.4')
Minimum Length	33.3mm (1.31")
Minimum Bending Diameter	75mm(2.95")
Beam Angle	130°
Material	Silicon

SPECIFICATIONS TABLE

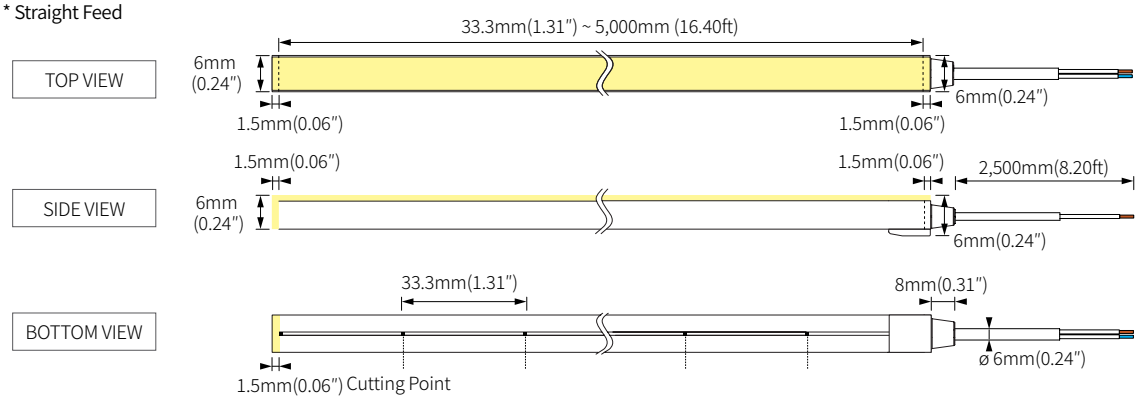
Model Number	Color	Lamp Power	Luminous Flux (lm/m)	Lumen/W
FNN2 22K-24V-C90	2200K	7.2W/m	488.3 lm/m	67.8 lm/W
FNN2 24K-24V-C90	2400K		497.2 lm/m	69 lm/W
FNN2 27K-24V-C90	2700K		540.1 lm/m	75 lm/W
FNN2 30K-24V-C90	3000K		549.8 lm/m	76.4 lm/W
FNN2 35K-24V-C90	3500K		585.3 lm/m	81.3 lm/W
FNN2 40K-24V-C90	4000K		581.6 lm/m	80.7 lm/W

PHYSICAL SPECIFICATIONS



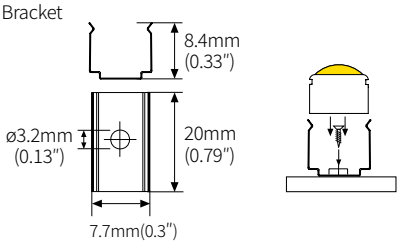
DIMENSIONS

* Straight Feed

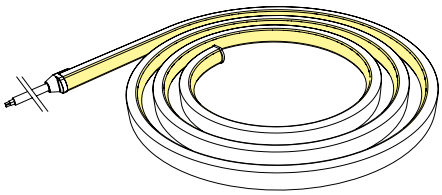


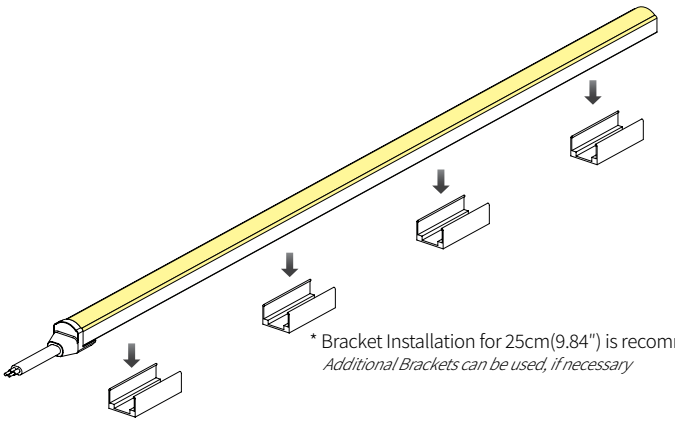
INSTALLATION

* Bracket

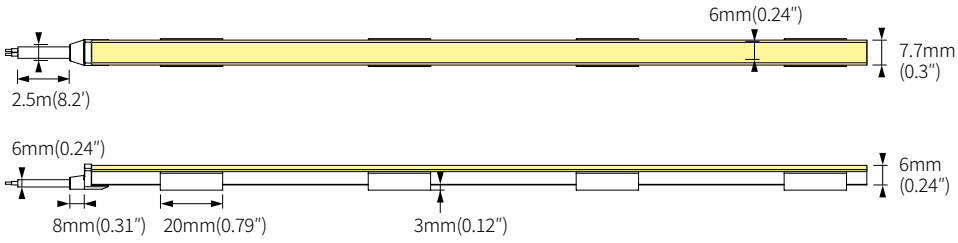


* Bracket & Screw are included every 25cm(9.84")

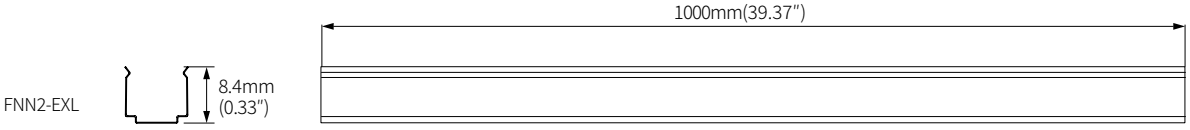




* Bracket Installation for 25cm(9.84") is recommended
Additional Brackets can be used, if necessary

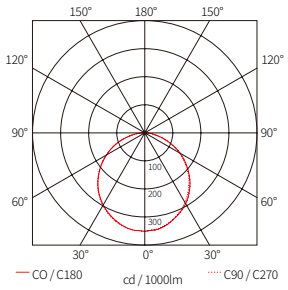


*Extrusion Line

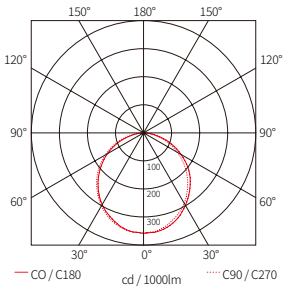


BEAM SPREADS

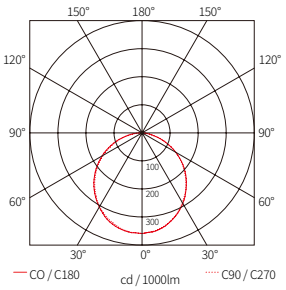
FNN2 22K-C90-1M
67.8lm/W 488.3lm



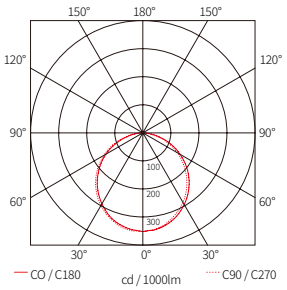
FNN2 24K-C90-1M
69lm/W 497.2lm



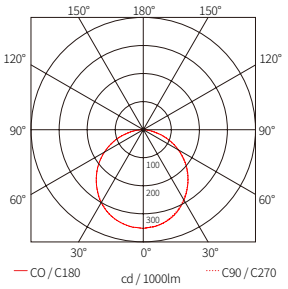
FNN2 27K-C90-1M
75lm/W 540.1lm



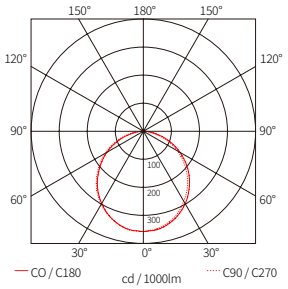
FNN2 30K-C90-1M
76.4lm/W 549.8lm



FNN2 35K-C90-1M
81.3lm/W 585.3lm

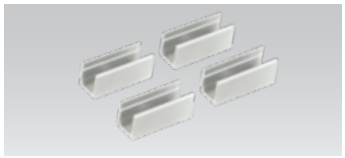


FNN2 40K-C90-1M
80.7lm/W 581.6lm

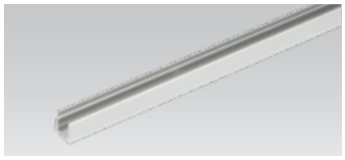


COMPONENTS

FN2 Narrow
__FNN2-(color)K-24V-C90-5M
__FNN2-(color)K-24V-C90-4M
__FNN2-(color)K-24V-C90-3M
__FNN2-(color)K-24V-C90-2M
__FNN2-(color)K-24V-C90-1M



Mounting Brackets
__FNN2-BRACKET1



FNN2 Extrusion Line
__FNN2-EXL (1,000mm)

Strap
__FNN2-Strap
*Order Separately

End Cap
__FNN2-End Cap
*Order Separately

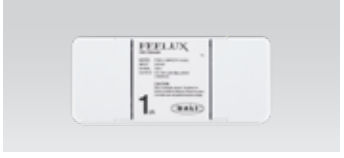
12 Port Hub
__12 Way distributor
Included with Cord and Plug drivers. Order separately for 3rd Party Drivers

LED Drivers
__FLC30-24V/T (30W)
__FLC75-24V/T (75W)
with distributor and power cord 1,800mm

LED Driver
__FLC200-24V/T (200W)
with 12way disributor

Dimming Interface (0-10V/1-10V)
__FDC-L10 (Max. 100W)

Dimming Interface
__FDA-L2MO
(0-10V/1-10V, DMX512)
Max. 200W (100W/CH, 2CH)
__FDA-L5M (DMX512)
Max. 200W (50W/CH, 5CH)



Dimming Interface (Dail)
__FDD-L1DA
Max. 200W (100W/CH, 1CH)