



NEON TOP- BEND FLN2410

Flexible Top Bend Neon strip, 24V DC low voltage, IP66

Application

A very flexible solution for residential and commercial interior spaces

Design Specifications

- High efficiency SMD LED chips, luminous efficacy up to 600lm/M, beam distribution 115 degree.
- Roll length 10M, cuttable every 50mm at scissors symbol ✂
- One bin with smooth colour uniformity SDCM-3
- CCT 3000K, CRI >80
- Class III silicon strip, driver ordered separately, power 9.6W/m, 24V DC, 0.4A/m
- Standard KIT includes; 10 x FLN1312MC and 3 x FLN1312EC, OR cut to length by special order. Additional accessories include weatherproof connectors, contact SAL customer service for order details.



Performance

Dimmable - **OPTIONAL**

Dimmer Type - **refer driver specification**

Technical Specification

Model No.	Description	Input Voltage (V/DC)	Watts per metre (W/m)	Beam Angle (°)	CRI	Luminous Flux Per Meter (lm/m)
FLN2410WW1312T	NEON BEND 24V DC WW	24	9.6	115	80	600

Technical Specification

Model No.	Dim (mm)	Colour Temp. (K)
FLN2410WW1312T	10000(L) x 13(W) x 12(H)	3000

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Dimensions

Mounting clips

