





NEON 3D SIDE & TOP BEND 24V SINGLE COLOUR WHITE FLN2406WW - 6W/m

Roll length 5m, maximum run length 5m, flexible 3D Neon SIDE and TOP Bend single colour strip, 24V, IP67, 8mm illuminated neon width

Application

A very flexible solution for residential and commercial interior or exterior spaces

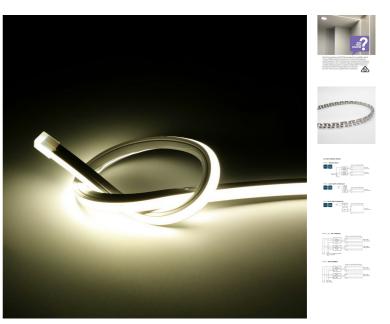
Design Specifications

- High efficiency optics, 6W/m
- Cuttable at any interval
- Maximum run length 5m
- Power supply ordered separately, 6W/m, 24V DC
- Dimming options: (quick link)
- Type A Trailing edge dimming, Type B - LED strip controller LT8915DIM/BT with LT8914DIM/RP if required, Type C - Analogue 1-10V Type D - DALI 2 control
- Codes listed are per metre, 5M roll packs to order, optional, flexible channels available (FLN0808FLEX)
 LED channel options (quick link) Heat sink required for system performance

Performance

- Dimmable **OPTIONAL**
- Dimmer Type Refer dimming options









Technical Specification

Product	Model No.	Input Voltage (V/DC)	Watts per metre (W/m)	Beam Angle (°)	CRI	Luminous Flux Per Meter (lm/m)	
jo-	FLN2406WW0808TS	24	6	120	90	350	
CONTRACTOR OF	FLN0808FLEX						
LEDs Per Metre			Colour Temp. (K)		Dim (mm)		
238			3000			8(W) x 8(H) 1000(L)	

NOTE: for external use, protection against direct UV exposure is recommended.

Due to continued product and technology enhancements, data sourced from sal.net.au shall not form part of any contract and or technical performance guarantee unless expressly confirmed in writing by SAL at the time of order. Products are sold in accordance with SAL Terms and Conditions of sale and all images shown are for illustration purposes only and may vary from the actual colour or finish. Unless specifically stated, all IP ratings nominated for Interior products are from "below the ceiling".



TO TURN YOUR HOME INTO A PIXIE SMART HOME, SELECT A PIXIE CERTIFIED INSTALLER.



SIMPLE!

For more information please scan me





NSW/ACT: 02 9723 3099 QLD: 07 3879 5999 VIC/TAS/SA/NT: 03 9532 3168 WA: 08 9248 7458