



FLEXI 12V WHITE COLOUR IP67, FL1209/SR - 9W/M

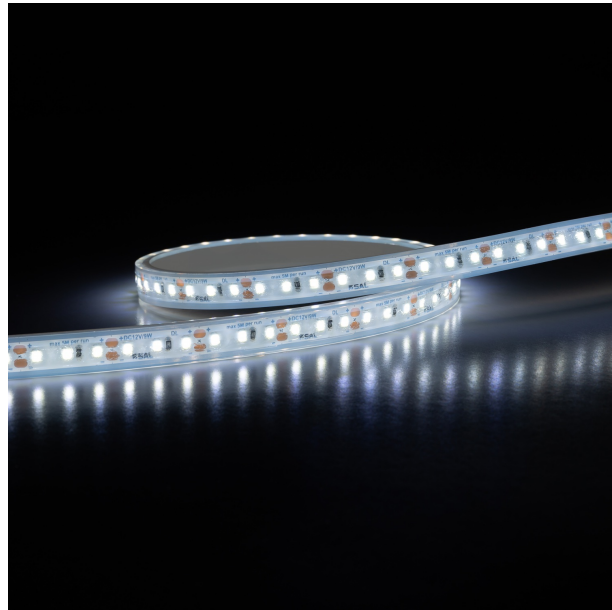
Run length 5 metre, IP67, LED single colour white strip

Application

Exterior feature lighting, residential or commercial spaces

Design Specifications

- High efficiency SMD LED chips, silicon covered
- Max run per driver 5m, cuttable every 25mm, dimmable with compatible drivers.
- Heat sink and 12V constant voltage driver required
- Dimming options: (refer category introduction)
 - Type A - Trailing edge dimming,
 - Type B - LED strip controller LT8915DIM/BT with LT8914DIM/RP if required,
 - Type C - Analogue 1-10V
- LED channel options refer this section



Technical Specification

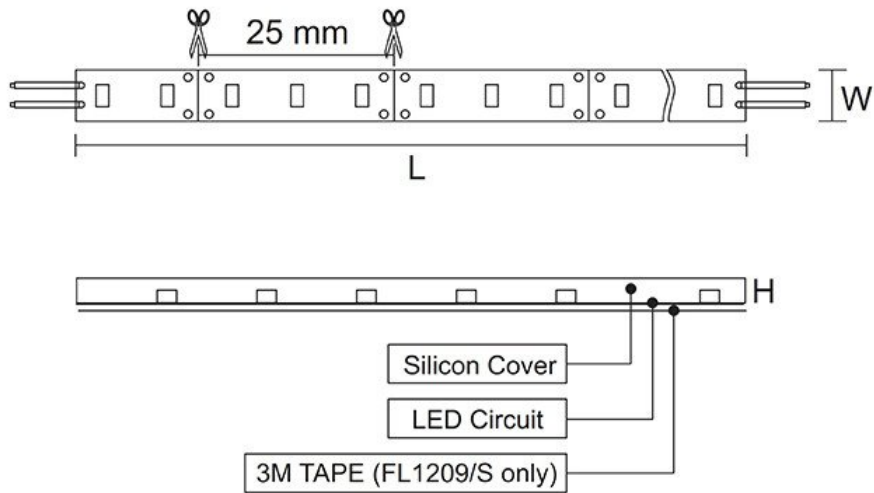
Model No.	Description	Input Voltage (V/DC)	Watts per metre (W/m)	Beam Angle (°)	CRI	Luminous Flux Per Meter (lm/m)
FL1209WW/SR	LED STRIP 12V IP67 3K	12	9	115	80	500
FL1209CW/SR	LED STRIP 12V IP67 4K	12	9	115	80	500
FL1209DL/SR	LED STRIP 12V IP67 6K	12	9	115	80	500

Technical Specification

Model No.	LEDs Per Metre	Dim (mm)	Colour Temp. (K)
FL1209WW/SR	120	12(W) x 4.5(H)	3000
FL1209CW/SR	120	12(W) x 4.5(H)	4000
FL1209DL/SR	120	12(W) x 4.5(H)	6000

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Dimensions



Product Images

