



## FLEXI STREAMLINE 24V SINGLE COLOUR WHITE 10M KIT FLBP24V10M - 6W/M

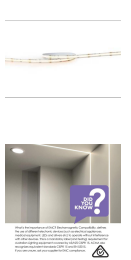
Versatile, CRI>90, COB LED single colour white, 10m strip kit, IP20, strip width 8mm.

### Application

Ideal for residential features

### Design Specifications

- 10 metre strip kit includes COB strip, with adhesive tape, plug and play driver
- Beam distribution 140°, 4000/6000K
- Streamline COB LED chip technology, providing a smooth lighting profile
- Non-dimmable driver as standard
- Heat sink required for system performance, [LED channel options refer this section](#)



### Performance

- Dimmable - **NO**



### Technical Specification

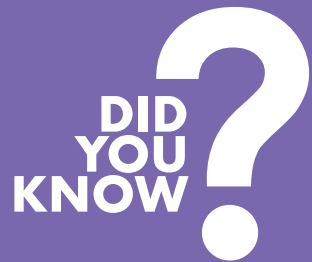
Product	Model No.	Input Voltage (V/AC)	Watts per metre (W/m)	Beam Angle (°)	CRI	Lumens per metre (lm/m)
	FLBP24V10M/WW	240	6	140	90	530
	FLBP24V10M/CW	240	6	140	90	580
	FLBP24V10M/DL	240	6	140	90	610



LEDs Per Metre	Cutting Interval	Colour Temp. (K)	Body Colour	Dim (mm)
320	50	3000	CLEAR	10000(L) x 8(W) x 2(H)
320	50	4000	CLEAR	10000(L) x 8(W) x 2(H)
320	50	6000	CLEAR	10000(L) x 8(W) x 2(H)

Cutttable every 50mm NOTE: when cutting LED strips greater than 50% of the kit length, it is always important to calculate the remaining LED load to reconfirm its compatibility with the existing driver, as driver changes may be required with moderate reduction in loads

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".

A purple speech bubble with a white question mark and the text 'DID YOU KNOW?' in white, bold, uppercase letters.

**DID  
YOU  
KNOW?**

What is the importance of EMC? Electro magnetic Compatibility, defines the use of different electronic devices (such as electrical appliances, medical equipment, LEDs and drivers etc) to operate without interference with other devices. This is a mandatory label (and testing) requirement for Australian Lighting equipment covered by AS/NZS CISPR 15. ACMA also recognise equivalent standards CISPR 15 and EN 55015. If you are unsure, ask your supplier for EMC compliance.

