

ILED-FLE24V240XX

High density (240 LED/m) high CRI LED strip for special applications with standard lumen requirements.
Suitable for low depth profiles with minimum point spot effect.

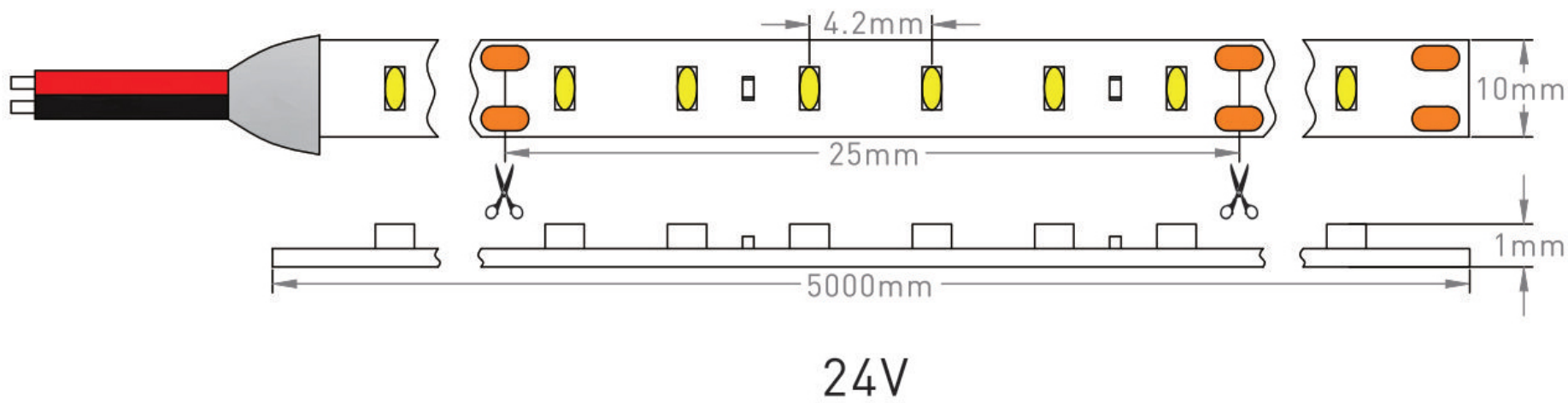
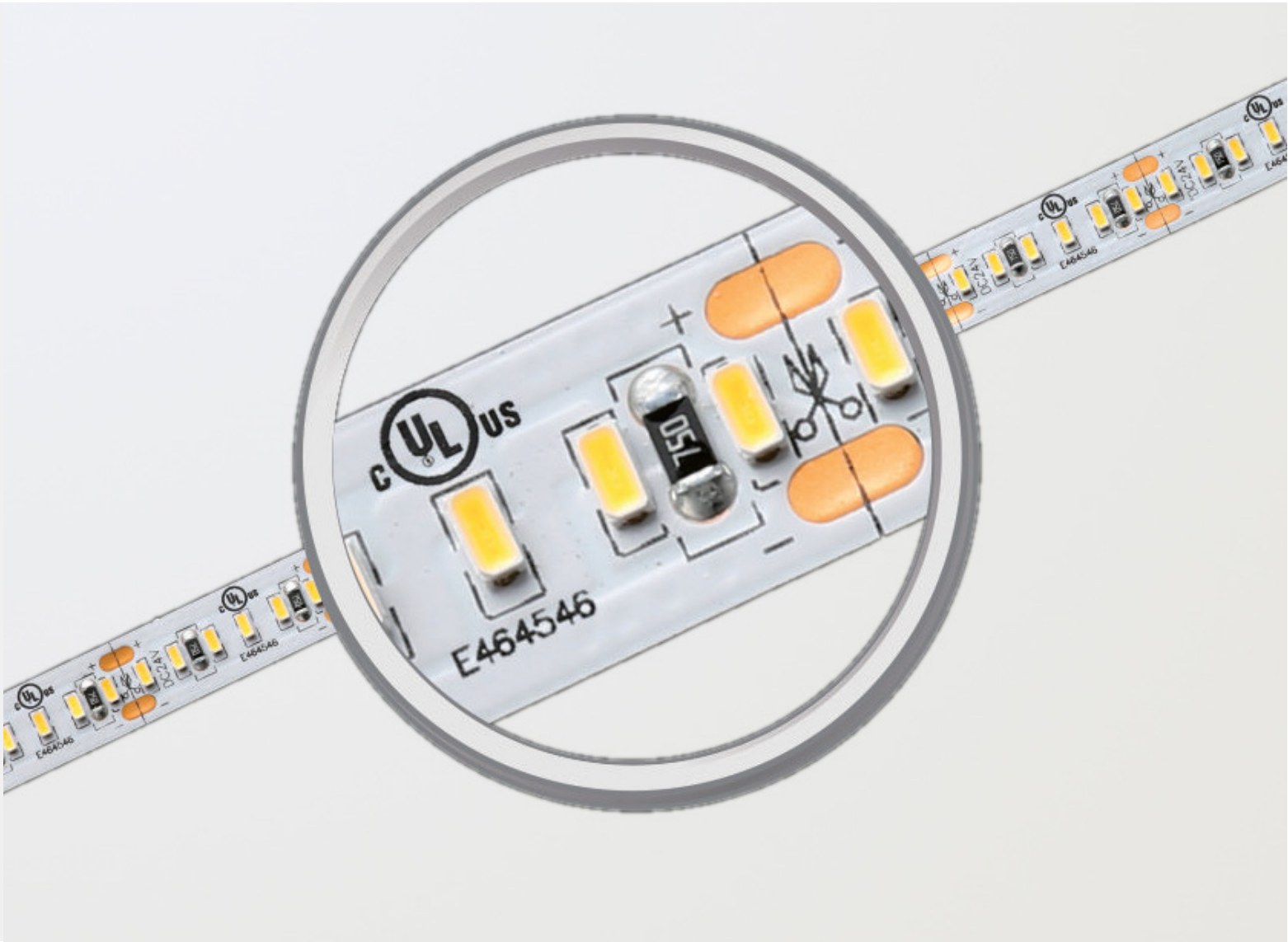
IP43 for indoor use only.

Can be cut and re-soldered every 2.5cm (6 LEDs).
Supplied in 5m reel package, can be extended up to maximum 10m

- LedStrip
- 24V
- 2700K
- 3000K
- Epistar

Input Voltage	24V
Power Output Max	19.2W/m
Lumen Output Max	2250lm/m
Lumen Output 2700K	1790-2190lm/m
Lumen Output 3000K	1830-2250lm/m

Led Density	240/m
Chip type	Epistar 3014
Beam Angle	120°
Width	10mm
Reel Lenght	5m
Cut lenght	2.5cm
IP	43
Working Temperature	-35 to 60°C
Warranty	2 Years



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