

ILED-FLE24VCRI90NPXX

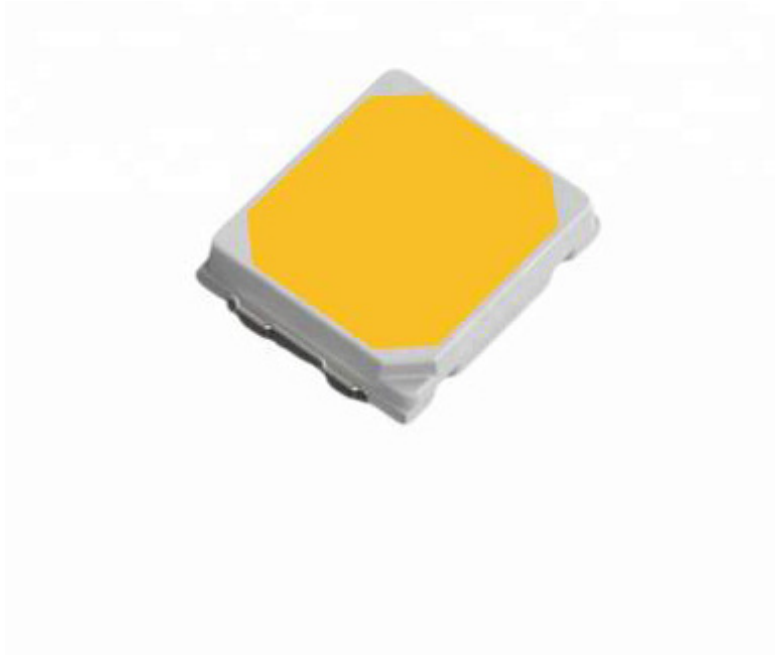
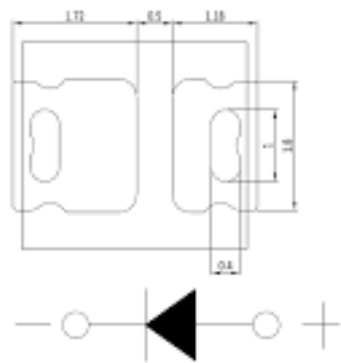
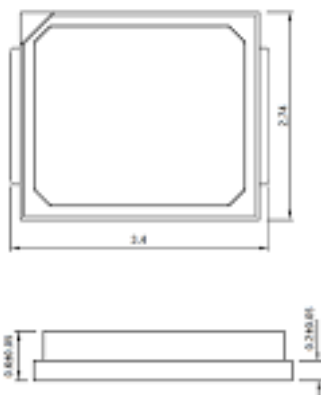
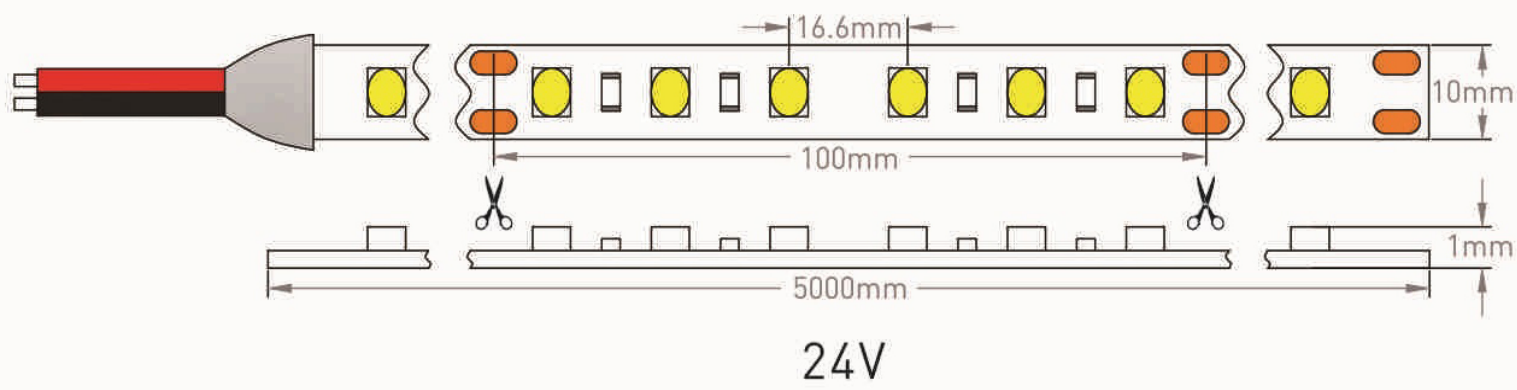
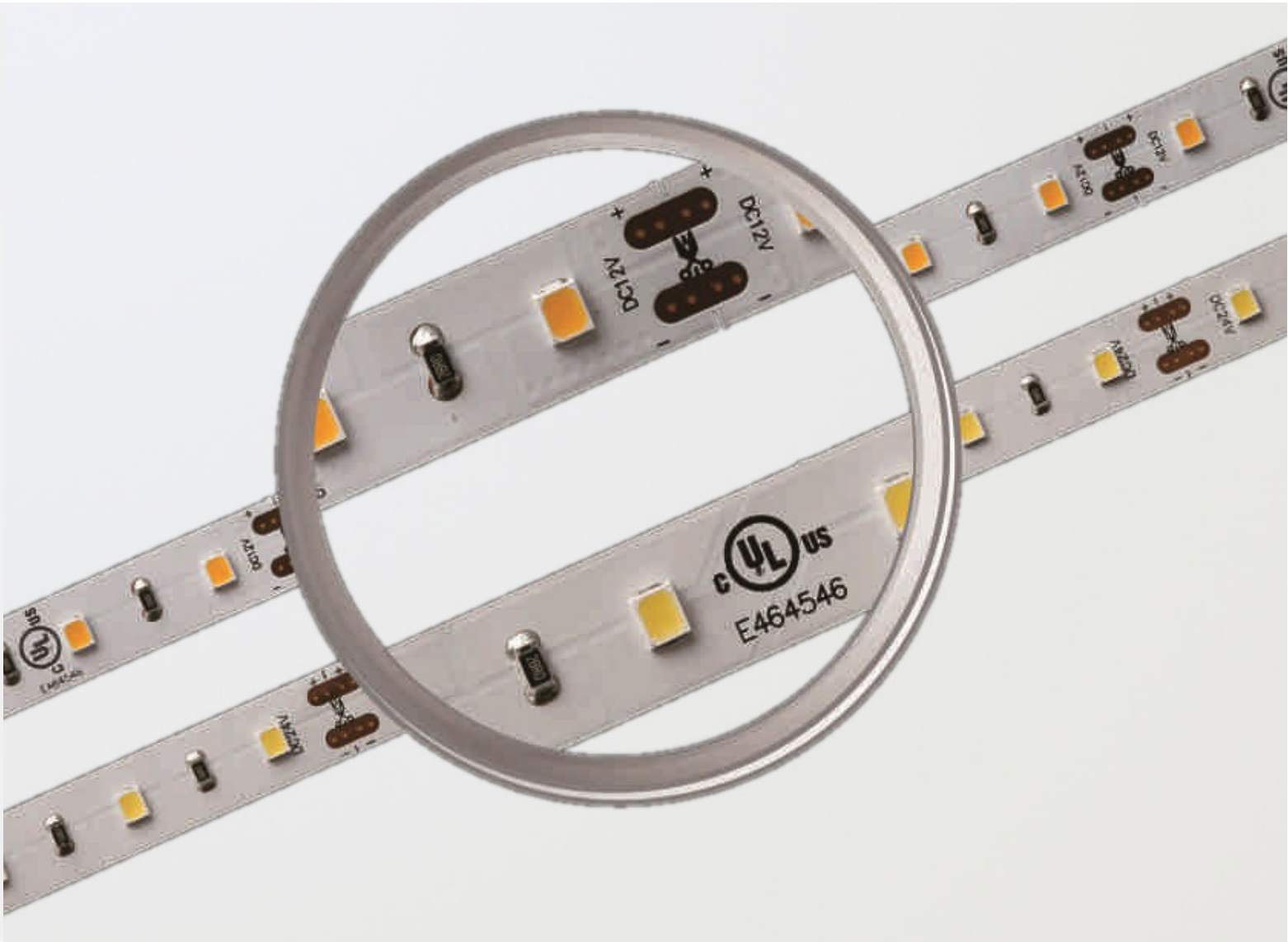
Mid power High CRI LED strip for basic applications with standard lumen requirements.

IP43 for indoor use only.

Can be cut and re-soldered every 10cm (6 LEDs).
Supplied in 5m reel package, can be extended up to maximum 12m.

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

Input Voltage	24V
Power Output Max	14.4W/m
Lumen Output Max	1000lm/m
Color Temperature	2700K/3000K
Lumen Output 2700K	800-960lm/m
Lumen Output 3000K	820-1000lm/m
Lumen Output 4000K	960-1160lm/m
Led Density	120/m
Chip type	Epistar 2835
Beam Angle	120°
Width	10mm
Reel Lenght	5m
Cut lenght	10cm
IP	43
Working Temperature	-35 to 60°C
Warranty	2 Years



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