

LED-strip

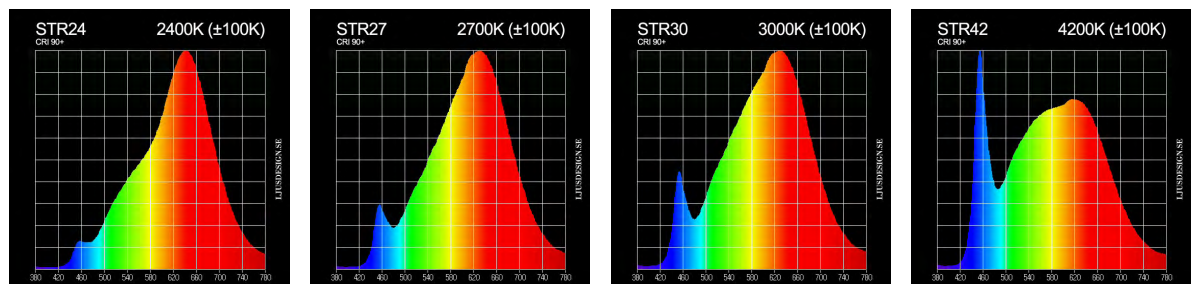
A selection of LED tape characterized by good colour reproduction and high quality.

- Color rendering: CRI 90+
- Binning of $\pm 100\text{K}$
- High density.



TECHNICAL SPECIFICATION

System	LED profile, All sorts
Operating voltage	12V DC
Effect	4,8–14,4W
CRI	90+
Color temperature	2400–4200K, RGBW
Dimmable	Via PWM dimmer
Beam angle	Constant light spread 120°
Maximum length	5000mm per driver



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For LED-strips $>4,8\text{W/m}$ cooling surface is required, e.g. LED profile.

	Name	Specification	CCT	LED spacing	Cuttable
■	STR24-4,8	12VDC 4,8W	2400K ($\pm 100\text{K}$)	12mm	50mm
■	STR27-4,8	12VDC 4,8W	2700K ($\pm 100\text{K}$)	12mm	50mm
■	STR27-9,6	12VDC 9,6W	2700K ($\pm 100\text{K}$)	9mm	25mm
■	STR27-14,4	12VDC 14,4W	2700K ($\pm 100\text{K}$)	12mm	50mm
■	STR30-4,8	12VDC 4,8W	3000K ($\pm 100\text{K}$)	12mm	50mm
■	STR30-9,6	12VDC 9,6W	3000K ($\pm 100\text{K}$)	9mm	25mm
■	STR30-14,4	12VDC 14,4W	3000K ($\pm 100\text{K}$)	12mm	50mm
■	STR42-4,8	12VDC 4,8W	4200K ($\pm 100\text{K}$)	12mm	50mm
■	STR42-9,6	12VDC 9,6W	4200K ($\pm 100\text{K}$)	9mm	25mm
■	RGBW	12VDC 14,4W			

