

SMD Flex TW

tunable white dual SMD package

LUXTRON
S Y S T E M S



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specifications sheet — 19.2 W/m

LUXTRON
SYSTEMS



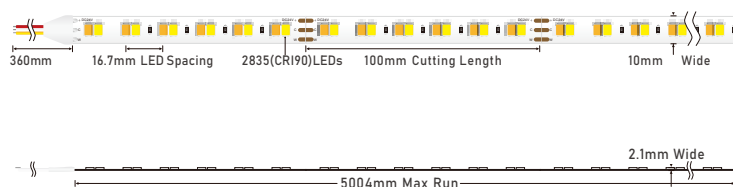
Technical Data

Power Options	19.2 W / m
Input Voltage	24 V DC Input Electronic control gear from Helvar
LEDs / meter	120 LEDs / m
Luminous Flux (A) 11 W / m 2700K (B) 11 W / m 6000K	(A) 880 lm / m (B) 960 lm / m
Color Temperature	2700K - 6000K
Color Rendering Index	> 90
Dimming Protocols	DALI-2 / Wireless
IP Rating	IP20
Beam Angle	120°
Dimensions	5004 x 10 x 2.1 mm
Cutting Unit	100 mm
Min Bend diameter	Ø 60 mm

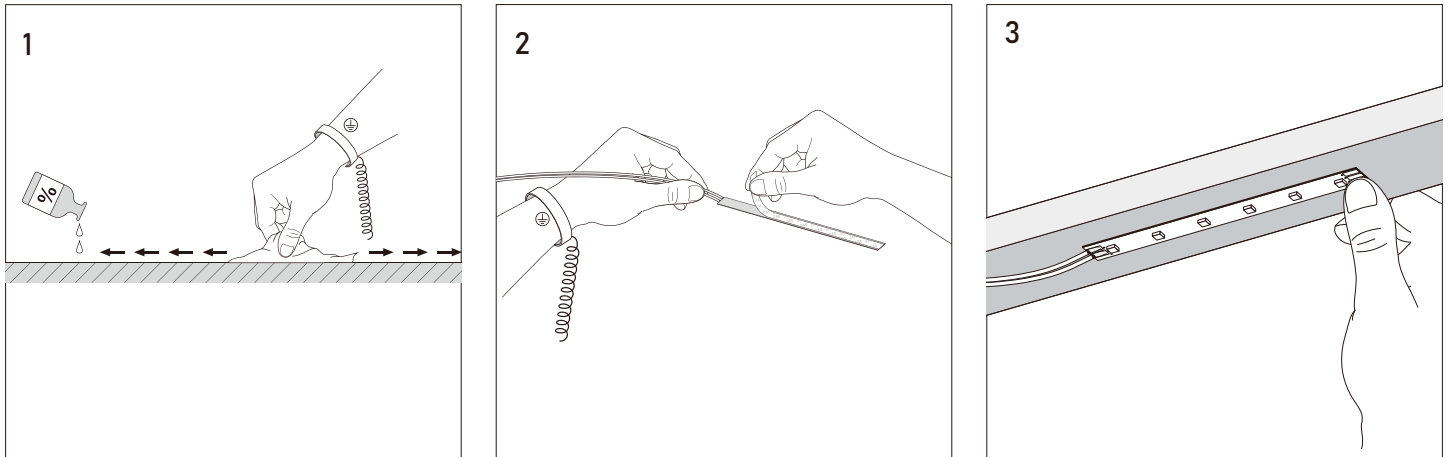
Salient Features

- Dual SMD package solution for more uniform and consistent light mixing.
- Use of 2 SMDs allows to meet different color temperature requirements.
- Use Helvar electronic controlgear to dim via DALI or Wireless dimming methods.
- Tunable from 2700K warm white up to 6000K cool white.
- High color rendering index of CRI 90.

Dimensions

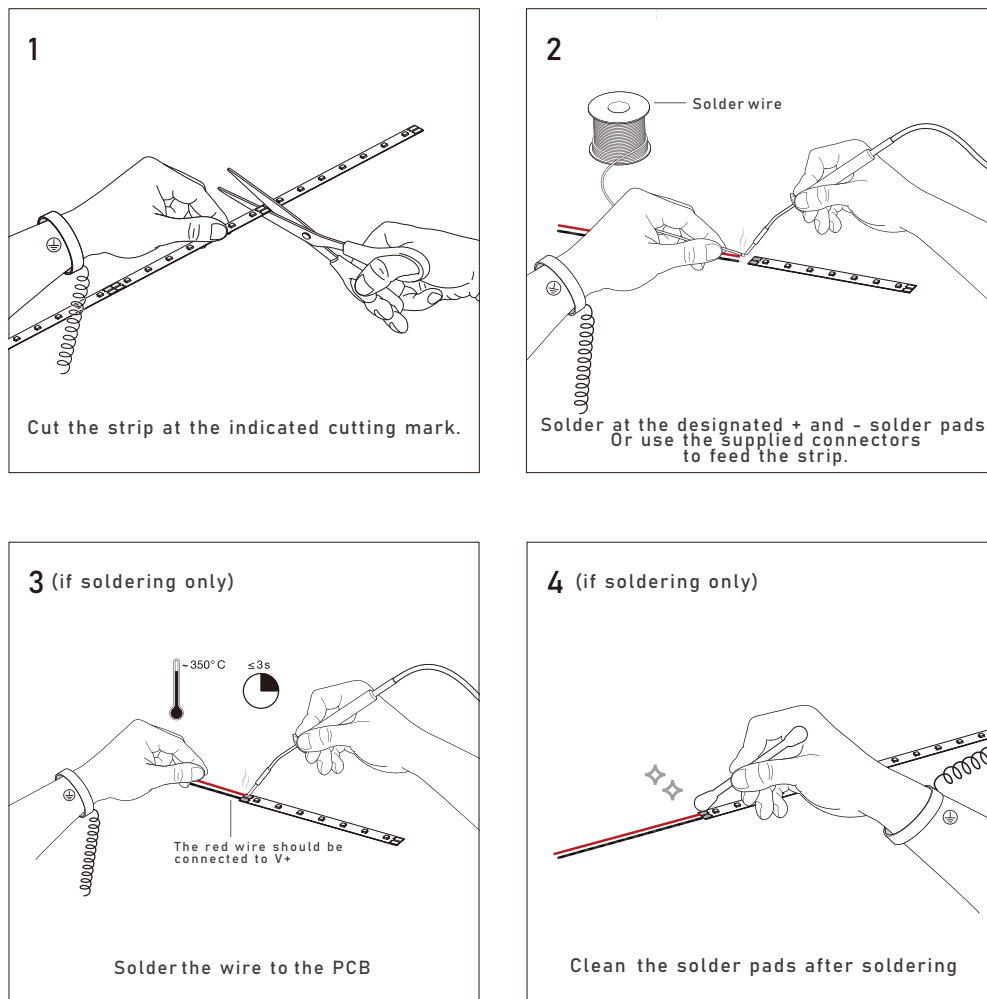


INSTALLATION



Clean the area where the LED strip will be installed. Peel off the 3M tape from the strip and stick the strip on the area. The area could be a surface or an aluminum channel.

CUTTING



Drivers and Interfaces

different electronics for all use-cases

