



## OPTIX S+

Optix S+ flexible strip is an innovative solution protected by a design right and cuttable at any length, so there is no waste or dark spot. It can be customised to fit any project size and shape, without compromising the light quality and consistency.

The Optix S+ has been added to the Optix family to offer seamless transition between cool and warm colour temperatures. This function enables the strip to mimic outside light conditions, which has been scientifically proven to have a positive impact on our health.

### BENEFITS

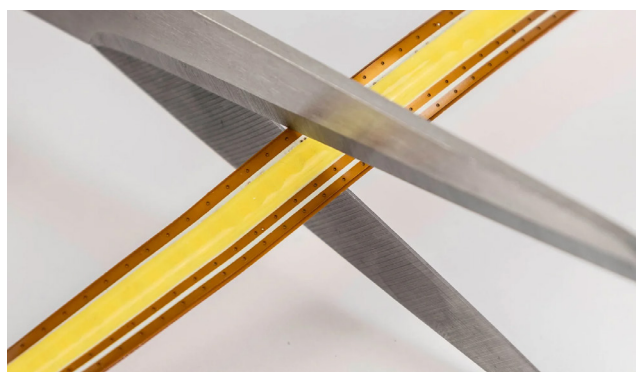
- Chip on board (COB) technology
- Cuttable at any length, so there is no waste or dark spot.
- Available in three different sizes
- Energy Saving (good lumens per watt ratio)
- More flexibility and versatility
- Registered design right: 6366473

### KEY FEATURES

- Dimmable
- Higher light density
- High lumens per watt
- High colour rendering index: >90
- Seamless transition between cool and warm colour temperatures

### TECHNICAL SPECIFICATION

Wattage	6W/m
Voltage	24V
Lumens (Light output)	580 lm/m
Lumens per Watt	100
Colour temperature	2700K - 6500K
Beam angle	180°
Colour rendering index	>90
Connector	2.5m at each end
No. LEDs per meter	608
Adhesive Tape	3M VHB (Very high bond)
Operating temperature	-30°C to +45°C



PRODUCT NAME	ORDER CODE	BARCODE
Optix S+ - CCT - 3M	LLS010	5065027455177
Optix S+ - CCT - 5M	LLS011	5065027455184
Optix S+ - CCT - 10M	LLS012	5065027455191
ACCESSORIES		
Optix S+ - Driver Connector Cable - 2.5m Acc	LLA009	5065027455207
Optix S+ - Corner Connector - 50mm Acc	LLA010	5065027455214
Optix S+ - Interconnecting Lead - 1.5m Acc	LLA011	5065027455221
Optix S+ - Joining Clip Acc	LLA012	5065027455238

## MECHANICAL SPECIFICATION

PRODUCT NAME	DIMENSIONS (mm)	WEIGHT (grams)	IP RATING
Optix S+ - CCT - 3M	L 3000mm x W 10mm x D 2mm	140g	IP20
Optix S+ - CCT - 5M	L 5000mm x W 10mm x D 2mm	200g	IP20
Optix S+ - CCT - 10M	L 10000mm x W 10mm x D 2mm	420g	IP20