SUPER SILICONE LIGHT



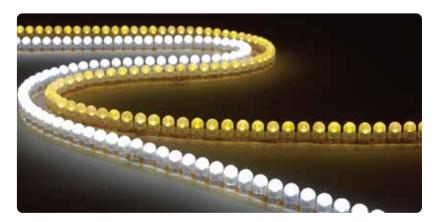






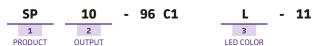






ORDERING

PRODUCT No.



1 PRODUCT

SP Super Silicone Light

2 OUTPUT

10 LED 10 mm pitch

3	LED COLOR		
	L	2800K	
	W	6000K	
	R	RED	

KEY FEATURES AND BENEFITS

- Most Flexible Atex LED Strip with 50°beam angle
- IP67 Rated
- Side-Bend
- Compact build
- Clear type
- LEDs sealed by silicone
- **Installation**: See ACCESSORIES for options on straight and flexible mounting channels.
- Environment: Exterior. IP67 rated. Water and dust resistant. Proper drainage required. Product should not reside in standing water. Not for use as a submersible light source.
- Power and Control: DMX-512, DALI on/off, and dimming control options. See POWER AND CONTROL data sheets or contact factory for more information.

PRODUCT SPECIFICATIONS

LEDS	96/m
LED PITCH	10 mm
2800K	180 lm/m
6000K	245 lm/m
RED	Contact factory
INPUT	12VDC
WATTS	6 W/m
WIDTH	8 mm
HEIGHT	16.6 mm
LENGTH	965 mm
WEIGHT	100 g (3.5 oz) per meter
BEAM ANGLE	50°. See PHOTOMETRICS.
TRIM POINTS	2800K, 6000K : Every three LEDs RED : Every four LEDs
Bending Radius	45° horizontal and 10° vertical maximum
Operating Temperature	-10° to 60° C

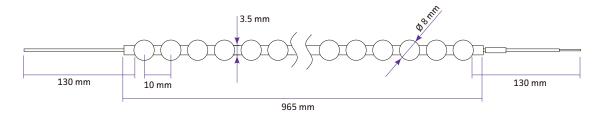
PRODUCT No.

PRODUCT NO.	LED COLOR
SP10-96C1L-11	2800K
SP10-96C1W-11	6000K
SP10-96C1R-01	RED



SUPER SILICONE LIGHT

DIMENSIONS





ACCESSORIES

ALUMINUM C CHANNEL

☐ FAS00-01S

Rigid channel for straight line installations. Weight: 80g



Flexible channel for curvy line installations.

Weight: 80g

W x H x L : 10 x 10.5 x 1000 mm





SPRING BRACKET TOOL

This tool inserts fixing springs to secure Super Silicone light into C or F aluminum channels. See INSTALLATION.

FAB00-02

Spring insertion and securing tool. Weight: 40g/PC

FAB00-01(Qty:100pcs per pack)

Secures light strip to aluminum channel.

Weight: 0.1g/PC

