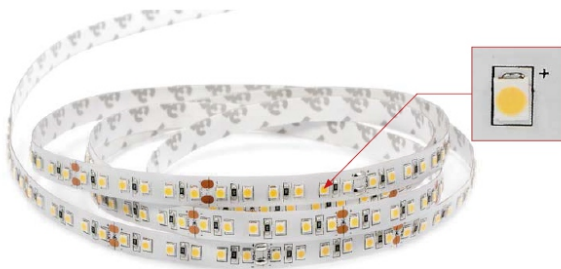


Silverline 60 single colour



The silverline 60 is a flexible LED that is available in several different colour temperatures. It is equipped with 3M self-adhesive tape which allows itself for easy placement on almost any water and dust free surface. The silver line 60 is very suitable for cove and signage applications.

Its flexible in its design, where each length is cut able in 100mm lengths.

A wide range of aluminium profiles and covers are available.

Features

Design flexibility

Cutable every 100mm

Easy installation

Adhesive tape



Technical specifications

LED

Colour temperature:	2200K / 2400K / 2700K / 3000K / 4000K / 5000K / 6000K
Colour rendering:	CRI > 90
LED's per meter:	60
Lumen output:	288 lumen (2200K) 348 lumen (2400K) 348 lumen (2700K) 408 lumen (3000K) 456 lumen (4000K) 456 lumen (5000K) 466 lumen (6000K)

Power

Power:	24VDC
Consumption per meter:	4,8W
Maximum length:	5 meter on single ended power supply

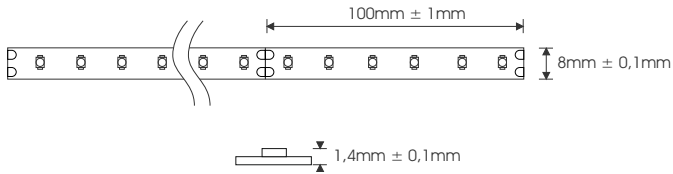
Miscellaneous

Lifespan:	20.000 hour
IP rating:	IP20
Length per reel:	5 meter ± 10mm
Cut length:	100mm ± 1mm
Strip width:	8mm ± 0,1mm
Beam angle:	120°



Silverline 60 single colour

Dimensions



Wiring

Use min 90°C supply conductors when connecting to the silverline 60 single colour flexible LED strip.

A cable with 2 conductors is needed for the silverline 60 single colour flexible LED strip

Only use power supplies which can deliver a constant dc-voltage between 21 ~24VDC.

Order Code

- FLX.S.22.60.0A - Flex led silverline 60 LED/m; 2200K; 24VDC; 4,8W/M; 500cm Reel
- FLX.S.24.60.0A - Flex led silverline 60 LED/m; 2400K; 24VDC; 4,8W/M; 500cm Reel
- FLX.S.27.60.0A - Flex led silverline 60 LED/m; 2700K; 24VDC; 4,8W/M; 500cm Reel
- FLX.S.30.60.0A - Flex led silverline 60 LED/m; 3000K; 24VDC; 4,8W/M; 500cm Reel
- FLX.S.40.60.0A - Flex led silverline 60 LED/m; 4000K; 24VDC; 4,8W/M; 500cm Reel
- FLX.S.50.60.0A - Flex led silverline 60 LED/m; 5000K; 24VDC; 4,8W/M; 500cm Reel
- FLX.S.60.60.0A - Flex led silverline 60 LED/m; 6000K; 24VDC; 4,8W/M; 500cm Reel