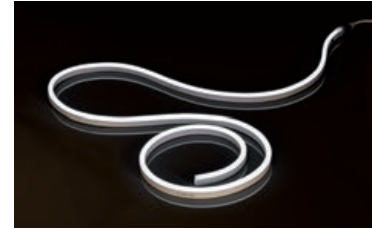


Neon Light flexible LED strip, even light

IP65

10x10 mm **square section** version with silicone body. 3-m bars.
They can be cut every **5 cm**.
Ideal to be integrated into the **cabin roof** for diffused and uniform light.
For **interior and exterior applications**.
Accessory line for universal applications.



▲ 13.704.12/24



▲ 13.705.12/24

Code	V	W/m	lumen	K	LED beam angle	No of LEDs/m	LED colour	Length m	Section mm
13.704.12	12	12	380	3000	120°	120	Warm white	3	10x10
13.704.24	24	12	380	3000	120°	120	Warm white	3	10x10
13.705.12	12	12	100	-	120°	120	Blue	3	10x10
13.705.24	24	12	100	-	120°	120	Blue	3	10x10



13.705.05 Blind end lid

13.705.03 90° cable outlet lid

13.705.04 Linear cable outlet lid

13.705.01 Aluminium clips for strip mounting

13.705.10 SS flexible support for 2-m LED light strip. It can be used as a single piece, in pieces or in the single elements.



▲ 13.705.04



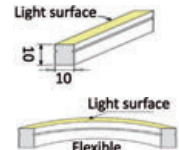
▲ 13.705.01



▲ 13.705.03



▲ 13.705.05



▲ 13.705.10

SMD LED strip light, semi-rigid version

IP65

Flexible **self-adhesive** aluminium base. The strips can be **combined** head to head by means of their male/female end plug or can be cut every 100 mm thus obtaining the length needed.

Code	V	W	lumen	K	LED beam angle	No of LEDs	LED colour	Length mm	mm
13.834.20	12	3.6	330	3000	120°	30	white	500	10x3
13.834.21	12	3.6	100	-	120°	30	blue	500	10x3
13.834.22	24	3.6	300	3000	120°	30	white	500	10x3



Profile to embed LED strips

This profile is sold in bars and consists of a base to be fixed to the wall and a translucent methacrylate covering. LED strips not exceeding 12-mm width can be placed inside.
The bars can be aligned to get any length or cut to measure.

Code	Description	Length mm	mm
13.834.30	White plastic base profile + methacrylate cover + 2 terminals	1000	25x10 h
13.834.31*	Anodized aluminium base profile + methacrylate cover + 2 terminals + fastening clips	1000	17.3x8.4 h

* Designed for bars 13.842.xx



BATSYSTEM U-Pro-System LED strip lights with built-in switch

360° swivelling light bars. Anodized aluminium body with built-in SMD LEDs shielded by glazed plexiglass. The system is equipped with several types of supports that make it very versatile. It can be produced in any length.

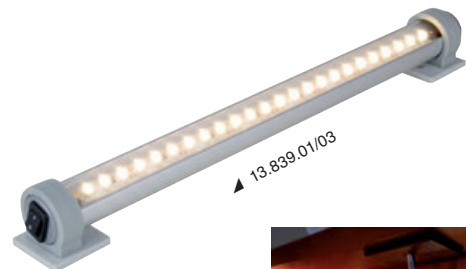
Code	Type	V	W	Switch	lumen	K	LED beam angle	No of LEDs	Length mm
13.839.01	U-Pro 230	12	1.56	Yes	150	3000	120°	60	230
13.839.03	U-Pro 480	12	3.52	Yes	417	3000	120°	120	470



▲ 13.839.03



▲ 13.839.01



▲ 13.839.01/03

