KSTRIP KFLEX

Trendy and original, K-Flex is a silicone-coated LED strip mounted on transparent acrylic.

OUR COMMITMENTS

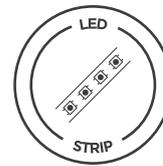**17 colors available**

21 day lead time from validation of technical drawings to delivery

Dismountable and repairable

Up to 5 years guarantee

MINIMUM ILLUMINATED 1/4" OR 5/16" STROKE

INDOOR USE

LED STRIP

SPECIFICATIONS

PRODUCT SPECIFICATION
Materials: Acrylic / Silicone
Paint: RAL or Pantone
Mounting: Threaded rods / Spacer / Screws
Voltage: 12 V
Production: CE-certified components
Protection rating: IP 62
Working temperature: -10 to 50
Fire class certification: PMMA certificate (for bottom) (M4)

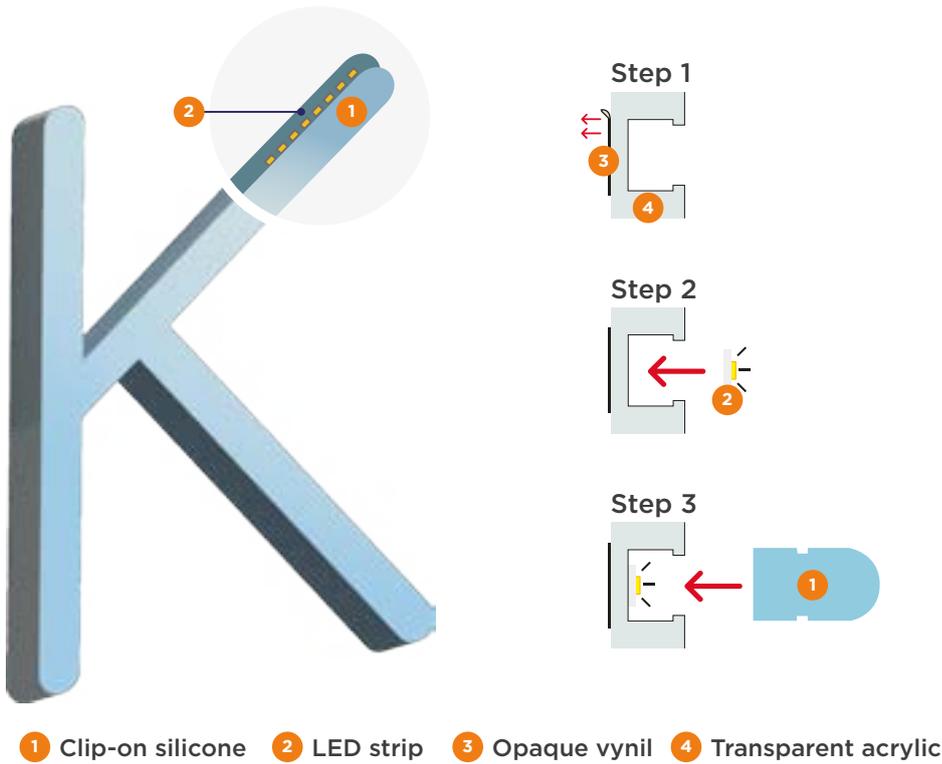| LED SPECIFICATION |
|---|
| **Brightness:** Up to 1800 cd/m2 |
| **LED source LUM flux:** 55 Lumen |
| **Efficiency of finished product:** 90 Lumen/watt |
| **Power consumption per LED (white):** 0.1 Watt |
| **Life span:** 70% to 10,000 hours |
| **LED color specified:** No |
| **Dimmable :** Yes |
| **Installation of replacement letters:** Yes |

TECHNICAL DRAWING

Step 1

Step 2

Step 3

1 Clip-on silicone   2 LED strip   3 Opaque vynil   4 Transparent acrylic

THE KALISIGN SPIRIT

Customized solutions with a wide choice of :

➕ LED strip colors

➕ Cut-outs for transparent acrylic

➕ PT® and Respect® brand acrylics

AVAILABLE COLORS

#1 - White silicon + white LED strip

#2 - Red silicon + white LED strip

#3 - Red silicon + red LED strip

#4 - Dark pink silicon + white LED strip

#5 - Dark pink silicon + dark pink LED strip

#6 - Pink silicon + white LED strip

#7 - Pink silicon + pink LED strip

#8 - Light blue silicon + white LED strip

#9 - Light blue silicon + light blue LED strip

#10 - Green silicon + white LED strip

#11 - Green silicon + green LED strip

#12 - Yellow silicon + white LED strip

#13 - Yellow silicon + yellow LED strip

#14 - Orange silicon + white LED strip

#15 - Orange silicon + orange LED strip

#16 - Dark blue silicon + white LED strip

#17 - Dark blue silicon + dark blue LED strip