



Description

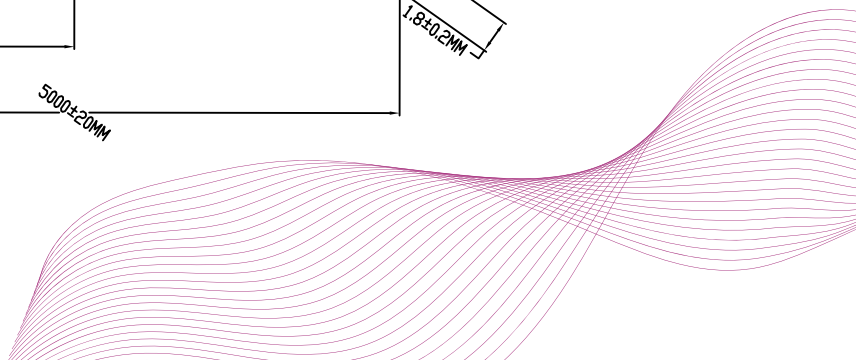
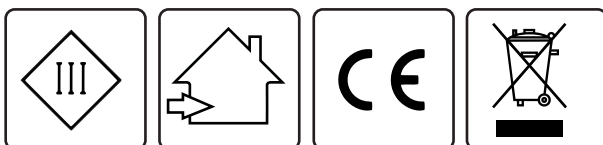
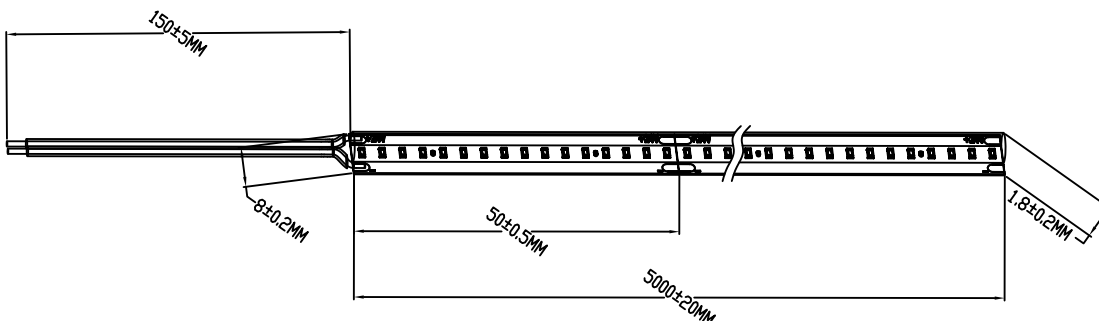
The 24V CSP LED Strip is available in 2700K, 3000K, and 4000K color temperatures, all boasting CRI>90 for vivid, high-quality lighting. The 2700K variant offers warm light, the 3000K a balanced warm tone ideal for accentuating interiors, and the 4000K model provides 10W/m capacity. Energy-efficient, it suits both residential and commercial setups.

CSP LED Strip

Size	8x1.8mm	8x1.8mm	8x1.8mm
Length	5m	5m	5m
Cable Length	15cm	15cm	15cm
Lumen/m	780lm	780lm	890lm
LED Type	CSP	CSP	CSP
Wattage	10W per meter	10W per meter	10W per meter
CCT	2700K	3000K	4000K
Energy Class	G	G	G
LED Chip lifetime	54.000h	54.000h	54.000h
Driver	not incl.	not incl.	not incl.
SDCM	<3	<3	<3
CRI	90	90	90
Efficacy (lm/w)	78	78	89
IP Rating	IP20	IP20	IP20
Safety class	III	III	III
Voltage	24VDC	24VDC	24VDC
Beam angle	120°	120°	120°
LED/m	320	320	320
Weight(kg)	0.117	0.117	0.117

Color	○	○	○
Art.No	V122001N2T	V122001N3T	V122001N4T

Technical drawing

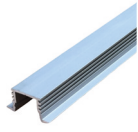


Accessories

ALU

LED Profile In

Size 2000x26.35x13mm

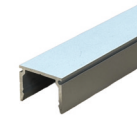


Color	Art.No
<input type="radio"/> White	V124201N0W
<input checked="" type="radio"/> Black	V124201N0B
<input type="radio"/> Silver	V124201N0S

ALU

LED Profile On

Size 2000x17.6x13mm



Color	Art.No
<input type="radio"/> White	V124202N0W
<input checked="" type="radio"/> Black	V124202N0B
<input type="radio"/> Silver	V124202N0S



LED Profile Cap, 2pcs

Color	Art.No
<input type="radio"/> White	V124203N0W
<input checked="" type="radio"/> Black	V124203N0B
<input type="radio"/> Silver	V124203N0S

PC



LED Profile Cover, Frosted

Size 2000x15.9x3.81mm

Color	Art.No
<input type="radio"/> White	V124204N0W



90° Strip Connector 24V/2,5A

Color	Art.No
<input type="radio"/> Transparent	V831005N0T



180° Strip Connector 24V/2,5A

Color	Art.No
<input type="radio"/> Transparent	V831006N0T



Strip Feedin 24V/2,5A

Length 15cm

Color	Art.No
<input type="radio"/> Transparent	V831007N0T



Triac Dimmable, 230V/50Hz 24V

Watt	Art.No
25W	CV25W24CG TRIAC
50W	CV50W24CG TRIAC
100W	CV100W24CG TRIAC

See more details on [vysnlighting.com](https://www.vysnlighting.com)

Disclaimer

All technical data as well as weight and dimension specifications are based on standard values and have been carefully prepared. We reserve the right to make technical changes at any time to reflect progress. Product images are for illustrative purposes and may differ from the original. Errors excepted.

As of: 11/08/2025. Orders are subject to our General Terms and Conditions of Sale, available at <https://www.vysnlighting.com/de/pages/agb>