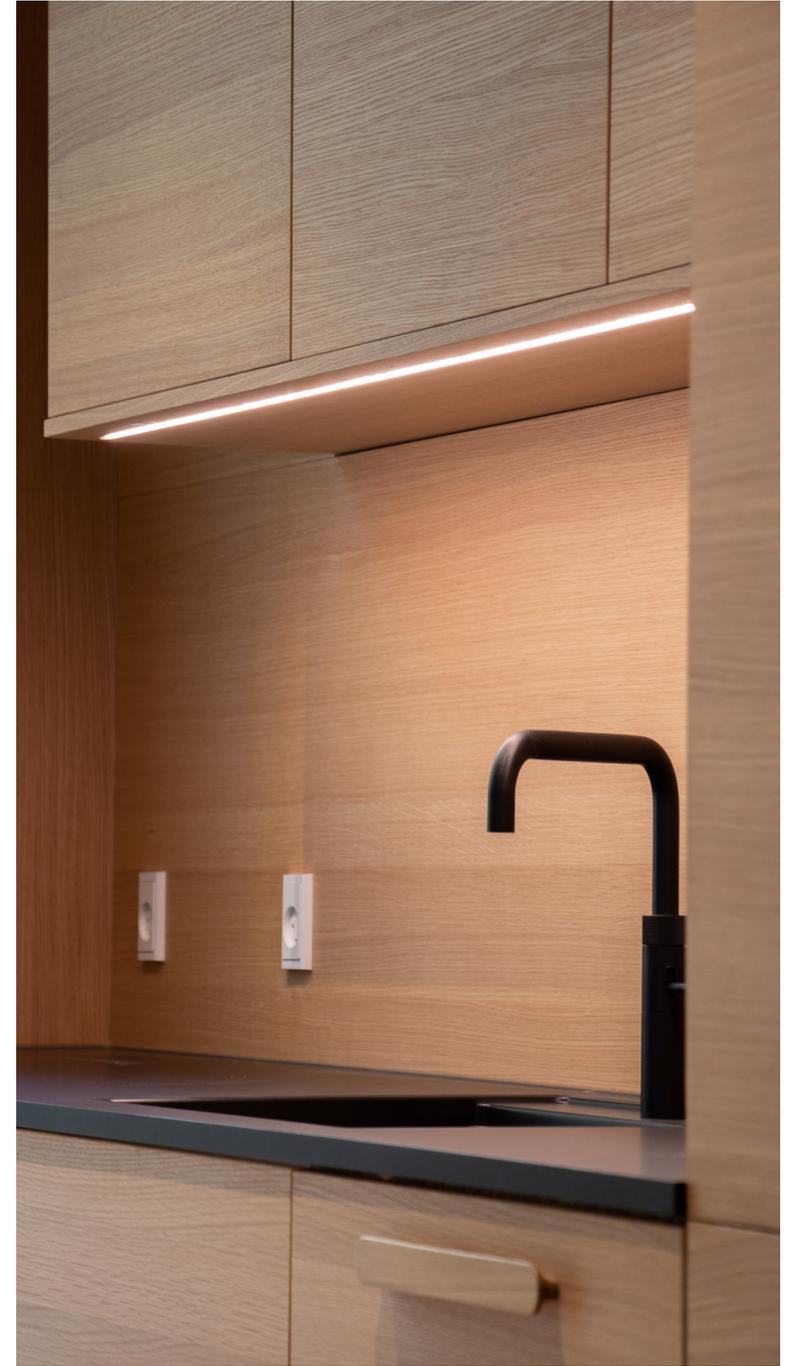


ACCENT LIGHTING

WITH LED STRIPS

Accent lighting using LED strips is an ideal solution for creating ambiance and highlighting specific areas or products. LED strips are energy-efficient, flexible, and can be customized in color and intensity, allowing for the creation of unique visual experiences. They are easy to install and can be discreetly integrated into various interior designs.

Accent lighting with LED strips consists of two main components: an aluminum profile with cover and LED strip. At Teamtronic, we offer custom and pre-assembled solutions tailored to your preferences for environment, effect, and installation.



PROFILES

FOR LED STRIP INSTALLATION

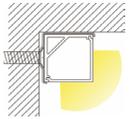
All profiles and corresponding covers are supplied in customized 2000mm lengths.



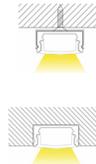
Model:	ALP001-RL
Size (HxW):	8 x 17.1 mm
Cover:	Opal / Semi-Clear
Mounting:	Recessed installation
Material:	Aluminium



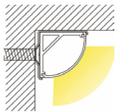
Model:	ALP005
Size (HxW):	16 x 16 mm
Cover:	Opal / Semi-Clear
Mounting:	Surface
Material:	Aluminium



Model:	ALP002-R
Size (HxW):	8 x 17.1 mm
Cover:	Opal / Semi-Clear
Mounting:	Surface / Recessed
Material:	Aluminium



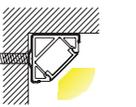
Model:	ALP006
Size (HxW):	16 x 16 mm
Cover:	Opal / Semi-Clear
Mounting:	Surface
Material:	Aluminium



Model:	ALP008
Size:	Ø20.8mm
Cover:	Opal / Semi-Clear
Mounting:	Surface
Material:	Aluminium



Model:	ALP007
Size (HxW):	18.4 x 18.4 mm
Cover:	Opal / Semi-Clear
Mounting:	Surface
Material:	Aluminium





T-SMD2016



Product specifications

Model:	T-SMD2016
Size:	8mm - length as desired
W/m:	14.4W/m
CRI / Kelvin:	CRI90 - 3000K / 3500K / 4000K
LED/m:	180 pcs. per meter
Connection:	Direct
Control:	On/Off
Lumen:	Up to 1100lm

Product description

Flexible LED strip with light-emitting diodes that can be cut to the desired length and installed via profile for decorative or indirect accent lighting. All LED strips come complete with a driver and aluminum profile for easy installation.

T-SMD2216



Product specifications

Model:	T-SMD2216
Size:	4 / 8 / 10mm - length as desired
W/m:	9.6 / 10 / 14.4 / 19.2W/m
CRI / Kelvin:	CRI90 - 3000K / 3500K / 4000K
LED/m:	120 / 180 / 240 / 300 pcs. per meter
Connection:	Direct
Control:	On/Off
Lumen:	Up to 720 / 1100 / 1450 / 1800lm

Product description

The number of LEDs per meter determines the brightness, light output, and light uniformity of the LED strip. With 120 LEDs/m, the light will have visible points and gaps, while at 300 LEDs/m, the light will appear as a continuous and seamless strip.

T-SMD3528

DUAL WHITE



Produktspecifikationer

Model:	T-SMD3528
Size:	8mm - length as desired
W/m:	23W/m
CRI / Kelvin:	CRI90 - WW-PW / 2500-6500K
LED/m:	156 pcs. per meter
Connection:	Direct
Control:	On/Off
Lumen:	Up to 1800lm

Product description

Dual white LED strips allow for the adjustment of the color temperature from warm white (2500 Kelvin) to cool white (6500 Kelvin). Color temperature plays a crucial role in creating the atmosphere and mood in a space.

T-SMD5050

FARVESKIFT

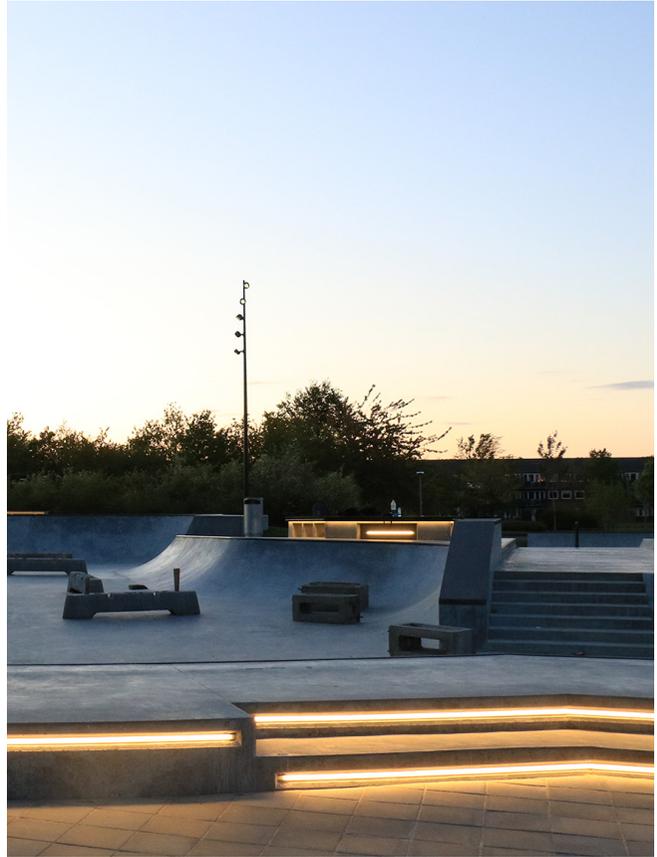


Produktspecifikationer

Model:	T-SMD5050
Size:	10mm - length as desired
W/m:	23W/m
CRI / Kelvin:	CRI90 - RGB - WW / NW
LED/m:	96 pcs. per meter
Connection:	Direct
Control:	On/Off
Lumen:	Up to 1400lm

Product description

LED strips with diodes that allow for red, green, and blue lighting. By mixing colors, it is possible to create a wide range of colors, including white. Colored lighting can enhance visual experiences and atmospheres in any setting.



NEONFLEX

SIDEVIEW



Produktspezifikationen

Model:	T-NF012020
Size:	12 x 20mm - length as desired
W/m:	9,6W/m
CRI / Kelvin:	CRI80 - 2700K / 3000K / 4000K
Optic:	115° beam angle
IP:	67
Connection:	Direkte
Control:	On/Off
Lumen:	314lm per meter

Product description

Flexible LED strip where the light is emitted from the side of the strip - side view. Neonflex with a side view is often used to follow contours or corners, as the light is emitted parallel to the installation surface. We deliver complete solutions with driver and mounting back-

NEONFLEX

TOPVIEW



Produktspezifikationen

Model:	T-NF010010
Size:	10 x 10mm - length as desired
W/m:	7,2W/m
CRI / Kelvin:	CRI80 - 2700K / 3000K / 4000K
Optic:	115° beam angle
IP:	67
Connection:	Direkte
Control:	On/Off
Lumen:	542lm per meter

Product description

Flexible LED strip where the light is emitted from the top of the strip—to view. Neonflex with a top view is commonly used for vertical lighting, such as along walls or ceilings. We deliver complete solutions with driver and mounting brackets.



ABOUT TEAMTRONIC

PROFESSIONAL LIGHTING SUPPLIER

Teamtronic A/S is a Danish lighting supplier specializing in the production and supply of professional LED lighting. Teamtronic was established in 1990, initially focusing on the production of technical components for LEDs – hence the name Teamtronic.

Today, at Teamtronic, we develop and produce finished lighting fixtures for both indoor and outdoor lighting.

We offer a range of carefully selected lighting fixtures, each meeting specific requirements for lighting areas such as offices, schools and institutions, the healthcare sector, the pharmaceutical industry, and retail.