

FLEXION LED Strip Range

High performance ultramodern & subtle lighting solutions

Brightness options

The incredible FLEXION range can offer four versatile levels of light output, from genuine high intensity lighting at 1470 lumens per metre, to soft accent lighting at 170 lumens per metre. This can be doubled or even increased by a factor of five in some of our PARALLAX profiles that fit more than one strip.

Complete kits and custom lengths

All FLEXION strips can be cut to size and come in ready-to-install kits complete with five metres of self adhesive LED strip, a 24V DC driver/power supply and a 1.2m flex & plug. Custom lengths can be cut from 50 metre rolls that you can then match to the appropriate driver.

Accessories

Additional accessories such as joiners and sealant are available for both the indoor (IP20) and outdoor (IP65) versions of FLEXION strips.

Colour & protection options

FLEXION is available in three different colour temperatures - warm white, neutral white and cool white plus indoor and outdoor versions.

Perfect profile

FLEXION fits perfectly into Haneco's PARALLAX profiles and diffusers. The mounting profiles are designed to fit corners, surfaces, channels or ceilings, and give a modern linear look.

Colour me amazed

With an easy to use remote control to program colours and sequences, the RGB strip has a stunning selection of colours to enliven any space. More than just feature lighting

Haneco FLEXION Range

FLEXION has 4 intensity levels as well as colour changing RGB

- Available in warm white (3000K), neutral white (4000K), cool white (6000K) and RGB.
- Flexible LED strip and quality 3M adhesive back makes mounting on curved surfaces very simple
- Complete kits including 5m FLEXION strip, driver, flex and plug
- Can be cut simply at indicated intervals

-

- The FLEXION range is non-dimmable but dimmable drivers are available as an option
- 5 year warranty
- Also available in 50 metre rolls which can be cut to length for specific projects

Choose your lighting solution	TOTAL WATTAGE over 5m	SPECIFIC lumen/m	сст	v	CODE 5M KIT	CODE 50M ROLL	MOISTURE RATING
High Intensity Delivers a powerfully illuminating 1470 Im/m, at an energy efficient 15W/m. Excellent for general indoor or outdoor illumination. 50m rolls are available in IP 20.	75W	1472lm/m	3000K	24VDC	FS75W5MWW-IP65		IP65
	75W	1555lm/m	3000K	24VDC	FS75W5MWW-IP20	FS15W1MWW-IP20x50M	IP20
	75W	1395lm/m	4000K	24VDC	FS75W5MNW-IP65		IP65
	75W	1660lm/m	4000K	24VDC	FS75W5MNW-IP20	FS15W1MNW-IP20x50M	IP20
	75W	1207lm/m	6000K	24VDC	FS75W5MCW-IP65		IP65
	75W	1564lm/m	6000K	24VDC	FS75W5MCW-IP20	FS15W1MCW-IP20x50M	IP20
Medium Intensity At 720 lm/m this is ideal for kitchen or bathroom under cabinet illumination for shadow free bench top work. 50m rolls are available in IP 20.	40W	722lm/m	3000K	24VDC	FS40W5MWW-IP65		IP65
	40W	740lm/m	3000K	24VDC	FS40W5MWW-IP20	FS8W1MWW-IP20x50M	IP20
	40W	675lm/m	4000K	24VDC	FS40W5MNW-IP65		IP65
	40W	808lm/m	4000K	24VDC	FS40W5MNW-IP20	FS8W1MNW-IP20x50M	IP20
	40W	643lm/m	6000K	24VDC	FS40W5MCW-IP65		IP65
	40W	784lm/m	6000K	24VDC	FS40W5MCW-IP20	FS8W1MCW-IP20x50M	IP20
Feature Lighting Offers 370 lm/m which is perfect for mood lighting or to highlight architectural features. 50m rolls are available in IP 20.	25W	355lm/m	3000K	24VDC	FS25W5MWW-IP65		IP65
	25W	382lm/m	3000K	24VDC	FS25W5MWW-IP20	FS5W1MWW-IP20x50M	IP20
	25W	362lm/m	4000K	24VDC	FS25W5MNW-IP65		IP65
	25W	410lm/m	4000K	24VDC	FS25W5MNW-IP20	FS5W1MNW-IP20x50M	IP20
	25W	355lm/m	6000K	24VDC	FS25W5MCW-IP65		IP65
	25W	398lm/m	6000K	24VDC	FS25W5MCW-IP20	FS5W1MCW-IP20x50M	IP20
Accent Lighting A welcoming 170 lm/m is great for non-intrusive soft illumination in staircases or shadow gaps, for either indoor or outdoor projects.							
	12W	180lm/m	3000K	12VDC	FS12W5MWW-IP65		IP65
	12W	160lm/m	6000K	12VDC	FS12W5MCW-IP65		IP65
RGB Lighting An RGB strip with remote control for intensity, colour and sequence		R: 58lm/m G: 112lm/m B: 32lm/m RGB: 195lm/m	RGB	24VDC	FS40W5MRGB60-IP54		IP54
		R: 109lm/m G: 216lm/m B: 59lm/m RGB: 366lm/m	RGB	24VDC	FS75W5MRGB60-IP54	HANECO	IP54