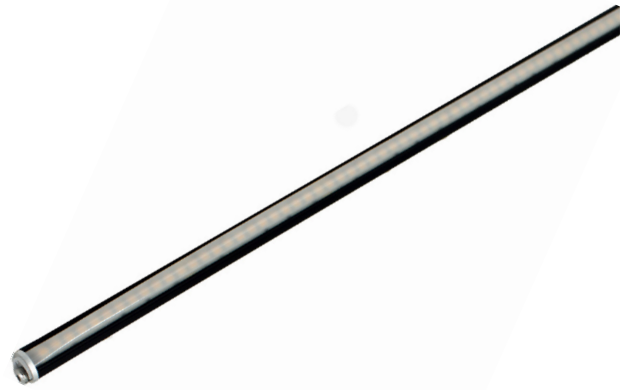
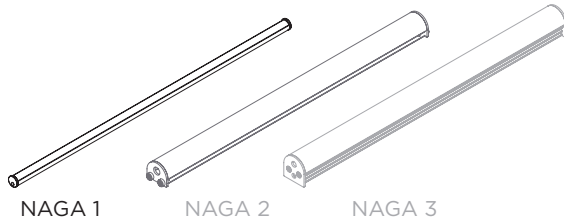


NAGA 1

850°     IP 40



INDOOR LED LINEAR LIGHTING

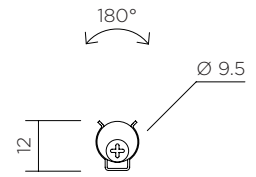
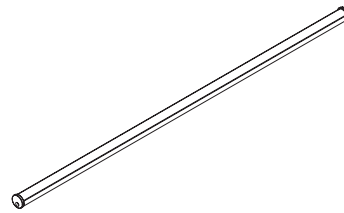
Perfect for highlighting shop windows and for all your most demanding projects, this high-performance miniature strip offers remarkable quality of light. With no UV or IR radiation, and offering a particularly high IRC (up to 96), the NAGA 1 can replace various traditional lighting fixtures without damaging the element to be illuminated.

All NAGA linear lights are custom made and fitted with quick connectors to facilitate chaining and installation. Assembly is ensured with careful precision in our workshops, by a dedicated team of specially trained technicians.

The NAGA 1 can accommodate our entire range of LED strips, up to 20 W/m, in IRCs from 80 to 98 - emitting up to 2200 Lm/m.

We can also make custom tapes and PCBs.

We will support and advise you in calculating dimensions in order to optimise the length of your linear lighting while respecting the constraints of divisibility, power and any LED-strip voltage drops.



COLOUR TEMPERATURES

Tunable white

2700 + 3100° k | 2700 + 4000°k | 4000 + 6000° k (TWIN)

Monochrome

2700° k | 3000 k | 4000 k | 6000 k

Cable section to be adapted by the installer in the case of remote power supplies.



Bear in mind the voltage drop: be sure to ensure a voltage of 24 V at the input of each light (particularly when chaining of several sections).

FEATURES

- Diffuser beam: 130°
- Supply voltage: 24 Vdc
- Maximum strip width: 6mm
- Maximum strip power: 15 W/M maximum
- IRC up to 98
- Maximum chain length: about 3 metres

Remember to take into account voltage drop: be sure to ensure a voltage of 24 V at the input of each light (particularly when chaining of several sections)

OPTIONS

- Mounting clips
- Mounting magnets
- Adjustable brackets
- Other colour temperatures
- Other finishes: Black or natural anodising

ACCESSORIES

- None

CONTROL*

- 0-10V
- DMX
- DALI
- Wireless

*According to driver choice



OPTION

NAGA 1 MOUNTING MAGNETS(1) AND CLIPS (2)