

NOVA INDOOR

BRIGHT LINEAR FIXTURE FOR INDOOR LIGHTING

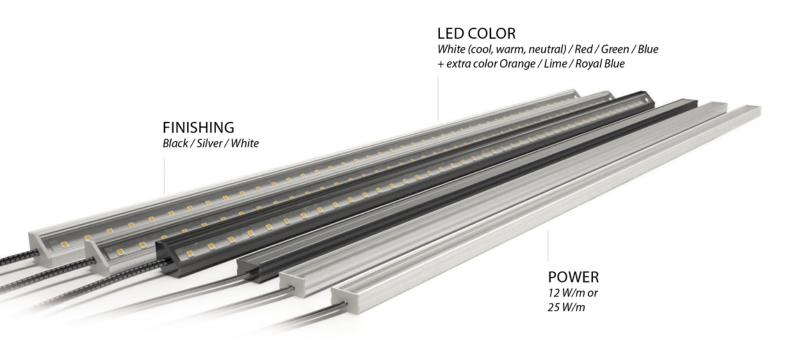






NOVA INDOOR 12 W/m or 25 W/m

IP40 ⊕ C€



NOVA indoor is a thin LED bar for indoor lighting. Its small size allows to hide NOVA in many places to realize direct and indirect illumination. NOVA is the perfect solution for cove lighting and under cabinet lighting. The high light output allows to use NOVA for functional and for decorative lighting. It works at 24V DC and is available in many color temperatures, from 2200K up to 4000K, with minimum CRI 80.

NOVA allows to choose from many colors besides white: red, orange, green blue, lime and royal blue.

It comes in many lengths: from 30cm up to 2m and it is possible to fix it with clips on the ceiling or hung it with steel threads. It is possible to change brightness with 1-10V or with DMX depending on the external power supply.

TECHNICAL FEATURES

IEC 60598-1 /IEC 60598-2-5 / IEC 62471 REFERRING STANDARDS

NOMINAL CURRENT TO THE LEDS 60 mA - 100 mA POWER AT SOURCE 12 W/m - 25 W/m

NOMINAL INPUT VOLTAGE 24 V dc

LIGHT INTENSITY REGULATION 1-10 V / DMX (External power supply)

BEAM ANGLES symmetric wide

MOUNTING POSITIONS

INITIAL LUMEN OUTPUT @ 4000 K > 3500 lm/m

COLORED LIGHT Red, Orange, Green, Lime, Blue, Royal blue

COLOR TEMPERATURE (*) 2200 K / 3000 K / 4000 K

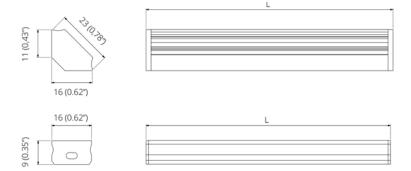
LM OUTPUT LIFETIME > 50000 h OPERATING TEMPERATURE -30°C / +50°C **IP RATING** IP40 250 g/m WEIGHT STANDARD LENGTH OF THE WIRE 1,5 m

LENGTHS from 0,3 m (12") up to 2 m (78,7")

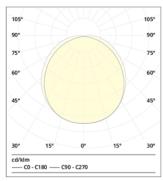
(*) Other color temperatures are available on request

- High light output
- Metal parts in anodized aluminum alloy with black, silver or white finish
- High-brilliant LED light of latest generation technology
- Transparent or opal cover
- Transparent clips for indoor versions
- Thermal management with passive cooling
- Trasparent output cable
- Many lengths available

DIMENSIONS mm (inch)



PHOTOMETRIC DATA



color LED available













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