

MONOLINE-X024

A miniature linear LED luminaire manufactured from extruded anodised aluminium with an opal snap-in diffuser. Designed as an illuminated hanging rail, pendant luminaire or bracket-mounted wall light, when used with the appropriate mounting accessories.

MONOFLEX LED is available in static white, tunable white and dynamic colour changing, with a choice of Nichia, Osram and Lumileds LED.



Housing:
Diffuser:
Lengths:
Max LED Wattage:
Max PCB Width:
Hot-Spot Free:
Weight:
IP Rating:

Anodised Aluminium Polycarbonate UV Stabilised 2000mm & 3000mm 19.2w/m 12mm <u>></u>112 LED/m 0.60kg/m IP40



FINISH

Anodised Aluminium

CATALOGUE NO.

X024-2-0C X024-3-0C 2000mm anodised silver with opal diffuser 3000mm anodised silver with opal diffuser

ACCESSORIES





24mn











☐ X024-ABS Wall end bracket

☐ X024-SWB Short arm wall bracket

 \neg XO24-IS Intermediate support

☐ X024-LWB Long arm wall bracket

☐ X024-AMB-180° Adjustable bracket

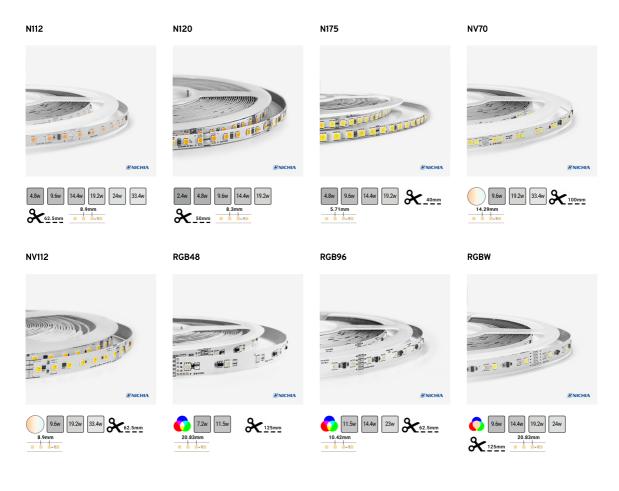
□ X024-LC Suspension & linear connector

MONOFLEX-PRO



Our professional-grade flexible LED tapes are manufactured in Europe using high-quality components from leading manufacturers.

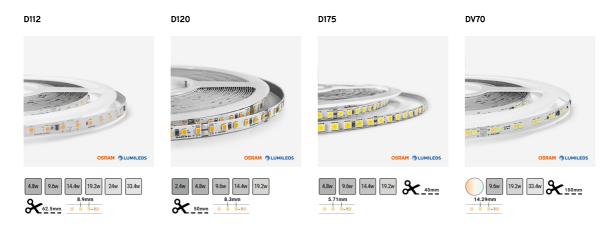
Our Pro range (N-series) incorporates industry-leading LEDs from Nichia, providing exceptional performance: colour rendering, colour appearance, colour consistency, lumen output, and lumen maintenance.



MONOFLEX-ECO

Our professional-grade flexible LED tapes are manufactured in Europe using high-quality components from leading manufacturers.

Our Eco range (D-series) features the PCB and electronic components of our Pro range (N-series), except for the LEDs, which are either Osram or Lumileds, depending on the colour temperature and colour rendering index.



Disclaimer: Technical data is subject to change without prior notice. The data provided represent typical values. Due to tolerances in the production of components, and binning of LEDs, values for lumen output (Lm) and power (W/m) can vary by up to +/- 10%, whilst the colour temperature (CCT) can vary +/- 100°K. Electrical and thermal variation also influences the performance characteristics of LEDs.

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