

FE-LFXXXNB24-XXX-N

IP20 Flexible LED



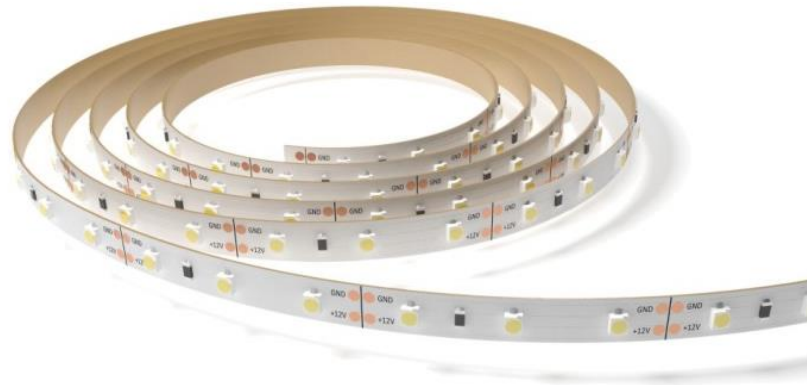
5 meter strip length, comprising 100mm sections

Self-adhesive backing for quick and easy application

Ideal for accent lighting, decorative installations, signage and backlighting applications

Excellent colour rendering with up to 95 CRI in Warm White

Greater colour consistency with 3 Step Macadam Ellipse binning



Features and Benefits

Technical Data

Forge Part Number	Correlated Colour Temperature	CRI	Typ. Lumens/m	LEDs/m	Voltage Input	Typ. W/m	Typ. mA/m	Typ. lm/W
FE-LF060NB24-865-N	6500K	80	1050	60	24	9.6	400	109
FE-LF060NB24-840-N	4000K		1000	60	24	9.6	400	104
FE-LF060NB24-827-N	2700K		880	60	24	9.6	400	92
FE-LF060NB24-965-N	6500K	90	890	60	24	9.6	400	93
FE-LF060NB24-940-N	4000K		850	60	24	9.6	400	89
FE-LF060NB24-927-N	2700K		750	60	24	9.6	400	78
FE-LF060NB24-U27-N	2700K	95	660	60	24	9.6	400	69

Part Numbering

FE - LF XXX NB 24 - XXX - N
No. LEDs per meter Normal Brightness Input Voltage Colour Code IP20

Application Details

Each 5m reel can be subdivided if required as per the section length declared overleaf. The minimum bend radius of this product is 35mm. Operating temperature range: -15 to +40°C. It is the responsibility of the customer to verify the suitability of the product for the application.

Disclaimer

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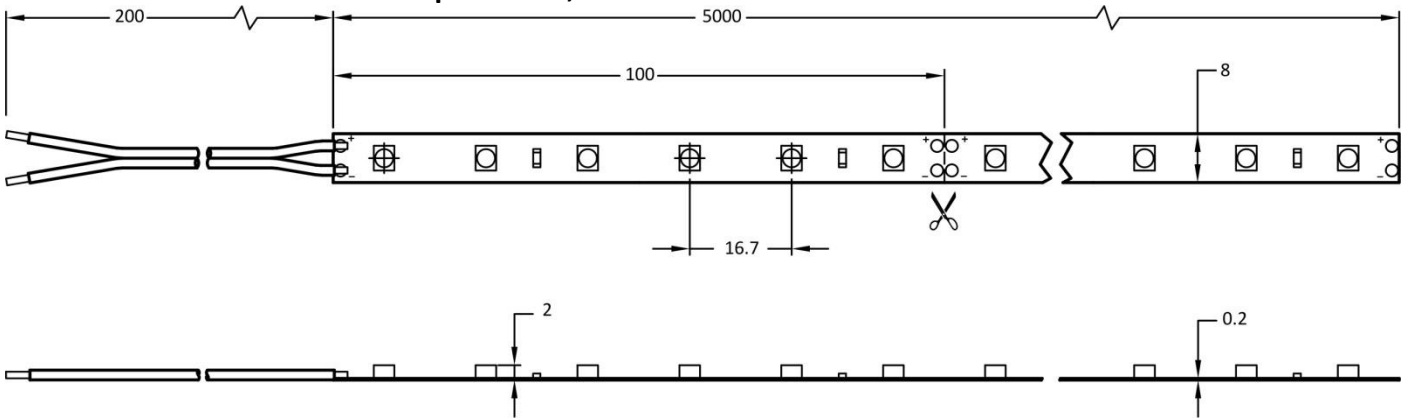
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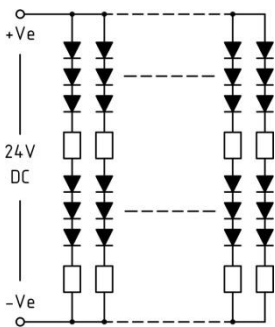
Mechanical Dimensions

FE-LF060NB24XXXX-N – 60 LEDs per meter, 100mm sections



All dimensions in mm

Circuit Schematic



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