

DESCRIPTION

NOTE: The price listed below is for 1 meter.
 The item is sold in 5 meters reel, so the minimum order is 5 meters.
 Please insert 5 units into the shopping cart, or multiples of this value.

Brilumen's Professional LED Strip is the brand's star and it stands out for its reliability, versatility and light quality, being considered the best LED strip on the market. With different wattages, luminous fluxes and widths, this 24V LED strip is available in the colour temperature from 2500K to 6500K, can have 30, 60, 120, 160 and 280 LED and a CRI higher than 80. The new Professional Strip with 160 LED/m stands out from the others strips for having 24W per meter and a large amount of LED, technical features that allows to build perfect light lines and with a higher luminous flux, up to 3000 lumens per meter. The 160 LED strip is available in the colour temperatures 3000K and 4200K and is extremely versatile, because it allows to cut the strip every 5 centimetres, without reducing the product's benefits. Due to the double-sided adhesive tape on the back, this product, besides being quite flexible, is easy to install and, depending on the model, is available with IP20 or IP67. To extend its operating cycle, it is recommended to install this LED strip in the right aluminium profile. When used properly, this high-quality LED strip for professional use, can be turned on 24 hours a day for 3 years without losing its features, and is highly recommended in numerous projects such as hotels, restaurants, shops, residences, etc. If the goal is to install a reliable, quality and easy to install product, Brilumen's Professional LED strip is undoubtedly the perfect choice.

MOUNTING TYPE	Surface
LIGHT DISTRIBUTION	Direct
POWER SUPPLY	24V / 50-60 Hz
WARRANTY	5 Years
CONTROL	SMD2835

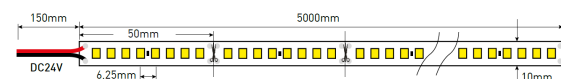
LED FEATURES

LUMINOUS EFFICIENCY	UP TO 150 lm/W
CRI	CRI→80

ICONOGRAPHY



TECHNICAL DRAWING



2002-154 24W 160LED

PRODUCT TABLE AND TECHNICAL SPECIFICATIONS - HIGH PERFORMANCE SMD2835 24W 160 LED IP20

POWER	VOLTAGE	COLOR TEMP.	RATED LUMINOUS FLUX/M	LED EFFICIENCY	UN.	CODE
20	24V	3000K	2902	145	5MT	2002-154.80.30
20	24V	4200K	3002	150	5MT	2002-154.80.42

ACCESSORIES



Trix aluminium profile	
Trix aluminium profile	8010-2002.AL



IP20 LED Strip Connector	
IP20 LED Strip Connector	8013-0014



Connector w/ binder 15cm	
Connector w/ binder 15cm	8013-0015



Double c/t w/ binder	
Double c/t w/ binder	8013-0016

L connector



L connector

8013-0017



12,5 mm Connector

12,5 mm Connector

8013-0026



OP23 Corner Profile

OP23 Corner Profile

SEM TITULO -

G810-4052



LP05 aluminium profile

LP05 aluminium profile

SEM TITULO -

G810-5201



LP03 Recessed Profile

LP03 Recessed Profile

SEM TITULO -

G810-6032



LP08 Recessed Profile

LP08 Recessed Profile

SEM TITULO -

G810-6082

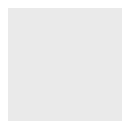


LP10 aluminium profile

LP10 aluminium profile

SEM TITULO -

G810-7012



NP04 aluminium profile

NP04 aluminium profile

SEM TITULO -

G820-1012



NP06 aluminium profile

NP06 aluminium profile

SEM TITULO -

G830-1017



NP07 Recessed Profile

NP07 Recessed Profile

SEM TITULO -

G830-5015



NP17 aluminium profile

NP17 aluminium profile

SEM TITULO -

G810-2026



FP02 Edging Tile Profile

FP02 Edging Tile Profile

SEM TITULO -

G810-2034



OP15 aluminium profile

OP15 aluminium profile

SEM TITULO -

G810-2062



LP06 aluminium profile

LP06 aluminium profile

SEM TITULO -

G810-6062