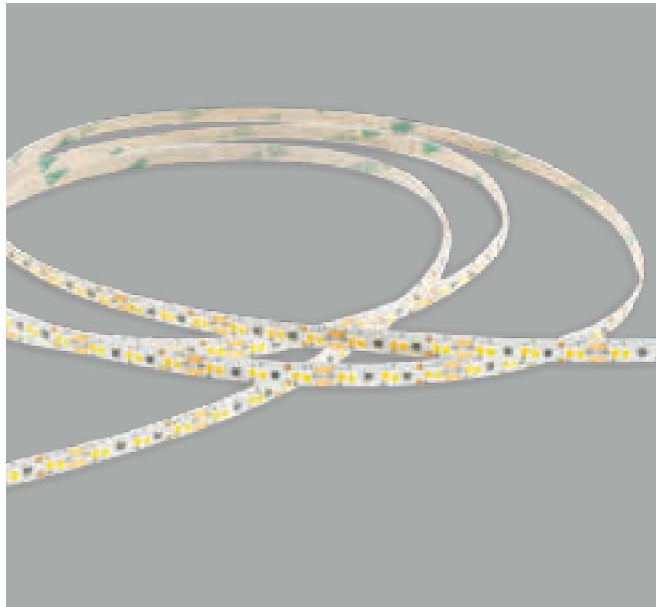
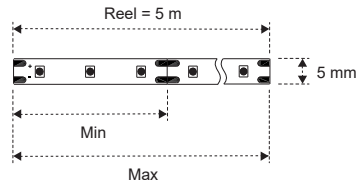


Strip reel 5 mm




Strip Reel is a line of flexible printed circuit boards suitable for decorative lighting and integration with Micro Mec profiles. Supplied in 5 m sectionable coils, they are available in 12 or 24 VDC, in various densities (LEDs/m) and with Natural (4000K), Warm (3000K) or Dual Colour Emotion colour temperature that allows the variation from 3000K to 4000K.





STRIP REEL 12 V


	LEDs/m	W/m	L. Min \ Max	CCT
12810230000AN_	180	13	25 mm \ 2,8 m	_N \ _W
12809720000AUD	120 + 120	13	25 mm \ 2,8 m	EDC


CABLES AND CONNECTORS

 Power cable from lamp to 12 V power supply, includes two springs to join the pieces without welding. L: 3 m
12606220000

 Reversing the polarity of the connector changes colour from warm to natural (only for 12 V EDC version) L: 50 mm
12605010000

 Soft link lamp-to-lamp connection for both 12 V and 24 V. L: 10 cm
12606240000
L: 40 cm
12606250000
L: 70 cm
12606260000


 **FIXED COLOUR TEMPERATURE**
Add the suffix **_N** for natural white (4000K) or **_W** for warm white (3000K) to the product code


 **MEC DRIVER**
For the selection of the power supply system go to page 262


STRIP REEL 24 V


	LEDs/m	W/m	L. Min \ Max	CCT
12810240000AM_	180	13	50 mm \ 5,6 m	_N \ _W
12809730000APD	120 + 120	13	50 mm \ 5,6 m	EDC


CABLES AND CONNECTORS

 Power cable from lamp to 24 V power supply, includes two springs to join the pieces without welding. L: 3 m
12606230000

 Reversing the polarity of the connector changes colour from warm to natural (only for 24 V EDC version) L: 50 mm
12605020000

 Soft link lamp-to-lamp connection for both 12 V and 24 V. L: 10 cm
12606240000
L: 40 cm
12606250000
L: 70 cm
12606260000

 **FIXED COLOUR TEMPERATURE**
Add the suffix **_N** for natural white (4000K) or **_W** for warm white (3000K) to the product code

 **MEC DRIVER**
For the selection of the power supply system go to page 262