

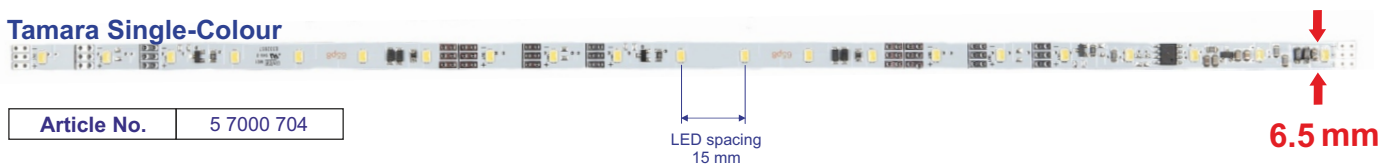
Tamara Single-Colour 24 V · Smart Running Light Circuit Board

The LED circuit board “Tamara Single-Colour” is equipped with 21 single-colour LEDs and smart control capability.

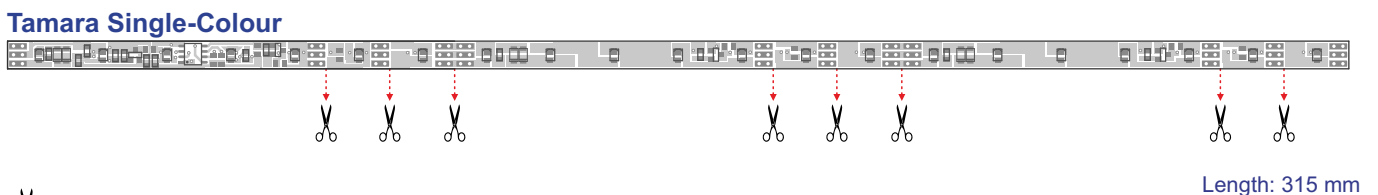
Using a digital signal, the LEDs on the circuit board can be controlled in three groups with a length of 105 mm each. Longer strips can be created by simply connecting several circuit boards in a row, which will then be passed by the running light one after the other.

Due to its very small width, the circuit board is used in many applications such as our Luminous Panels. For outdoor use, the circuit boards can be protected against moisture in our Mini Profiles.

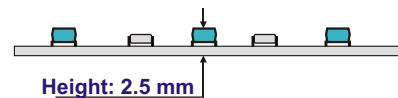
Tamara Single-Colour



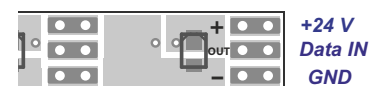
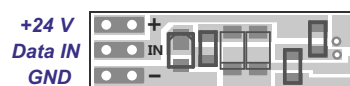
Tamara Single-Colour



✂ Circuit board can be split here



Connection:



Technical data (circuit board):

Type	Colours	Dimensions (mm)	LED spacing (mm)	No. of LEDs	Splittable every (mm)	Operating voltage (V)	Wattage per c. board (W)	Wattage per metre (W)	Maximum length per power supply (m)
Tamara Single-Colour	● ● ● ●	315 x 6.5	15 mm	21	105/75	24	4	12.5	4.00

Photometric data (white LEDs):

Colour temp.	2,700 K	3,000 K	4,000 K	5,000 K	6,500 K
lm/m	1,140	1,140	1,270	1,270	1,270

Colour rendering
CRI 80