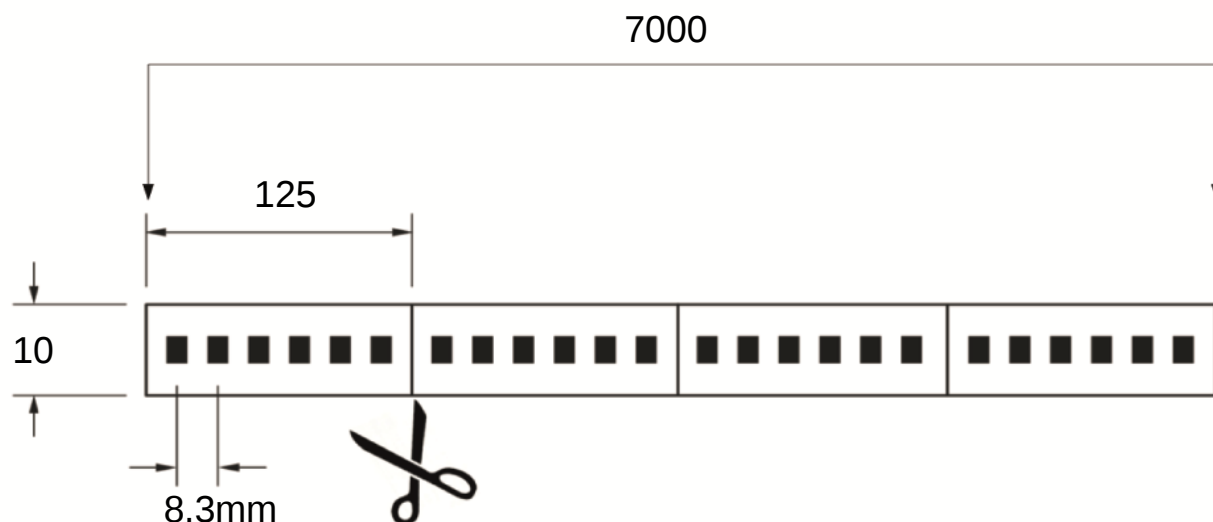


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Lamp Voltage



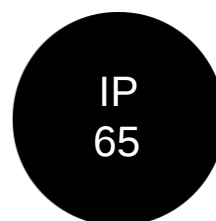
Luminous flux



Max.module lenght



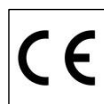
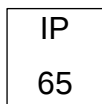
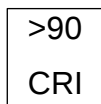
CRI



Degree of protection

DESCRIZIONE

SICOMtape 17W/m 940 48V ultralong, IP20 LED 2835.



on request



SICOM S.R.L.

Via Austria 15/A - 35127 - PADOVA - ITALY - Tel: +39 049 8701470 - Fax: +39 049 8700738 VERSIONE 1- 10/2019
sicom@sicom-pd.it - www.sicom-pd.it

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MECHANICAL DATA	
Width (mm)	10
Height (mm)	3
Lenght (mm)	7000
Degree of protection (IP)	IP65
Lenght of particular segments (mm)	125
ELECTRICAL DATA	
Efficiency (lm/W)	94
Lamp power per meter (W)	17
Lamp voltage (V)	48
LIGHT TECHNICAL DATA	
Luminous flux (lm/m)	1613
Beam angle (°)	120
Mac Adam	1
CRI (Ra)	>90
Colour temperature (K)	4000
EEC	F
Number Led/M	120
CONNECTION	
Max wiring lenght (m)	7 meter (supply from one side)
Max, module lenght (mm)	7000
TEMPERATURE DATA	
Lifetime (h)	60000
Ambient temperature (°C)	-20...+40



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SAFETY INFORMATION:

Read the safety and installation instructions carefully and completely before commissioning.
For more information, please contact sicom@sicom-pd.it.

DISCALIMER OF WARRANTY:

The technical information corresponds to the status at the time of printing and have been worked out to the best of our knowledge. However, errors and printing errors are reserved. Make sure that you always use the latest version of data sheets.



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