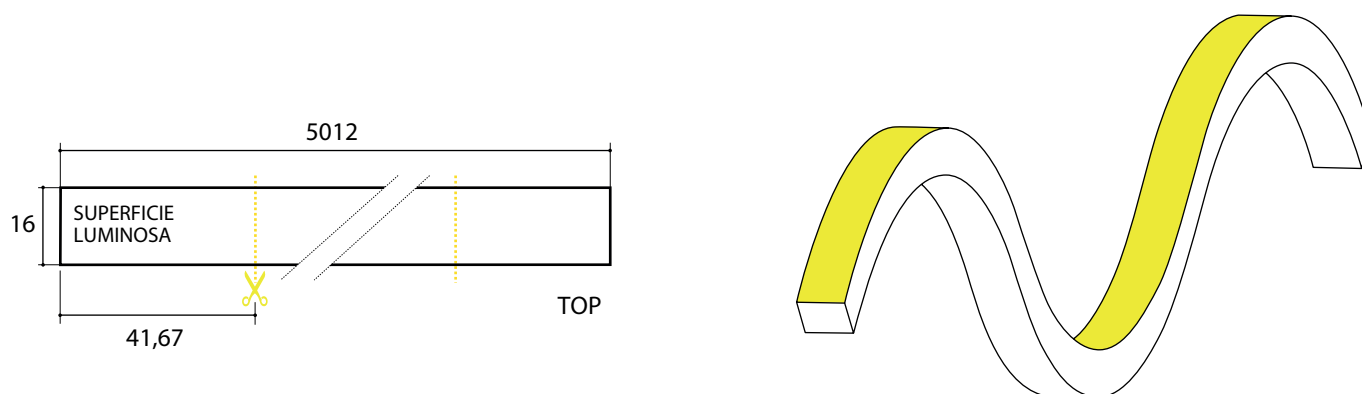


SICOMtape Neon Top 10W 4000K IP68 - 5m

563TOP104068



Lamp Voltage



Luminous flux



Max.module lenght



CRI



Bending radius

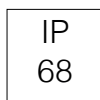
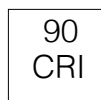
DESCRIZIONE

SICOMtape Neon Top 4000K 10W IP68 - 5 mt.

Vertical bending direction only. Bending radius is 150mm. 1-Side emitting.

IP68 protection, UV resistant and saltwater resistant via opal polyurethane coating.

30cm connector from Both Ends.



*on request.



SICOM S.R.L.

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MECHANICAL DATA		
Width (mm)	16	
Height (mm)	15	
Lenght (mm)	5012	
Degree of protection (IP)	IP68	
Lenght of particular segments (mm)	41,67	
ELECTRICAL DATA		
Efficiency (lm/W)	98	
Lamp power per meter (W)	10	
Lamp voltage (V)	24	
Voltage range	23,5 - 24,5 Vdc	
LIGHT TECHNICAL DATA		
Luminous flux (lm/m)	980	
Beam angle (°)	125	
Binning tolerance	3 SDCM	
CRI (Ra)	90	
Colour temperature (K)	4000	
EEC	A+	
CONNECTION		
Connection number	2	
Cable cross-section (mm²)	0,5	
Max, module lenght (mm)	5012	
TEMPERATURE DATA		
Lifetime (h)	45000	
Ambient temperature (°C)	-25...+45	
Storage temperature (°C)	-25...+60	
Operating temperature (°C)	-25...+65	



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Information about the electrical and lighting technology measurements: Performance data measured after 1 min. at 25°C ambient temperature and a light colour of 4.000 K (or RGB). These values can have a tolerance value of $\pm 10\%$ (or $\pm 15\%$ at ECO/TWO/RGB/AIR). Module length at 24V input voltage at the module and luminous flux drop 10% over the specified length.

INCLUDED ACCESSORIES

SICOMtape Neon TOP

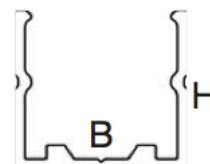
2 End caps - 15 Fixing screw - 15 Mounting brackets - 1 Silicone tube



NOT INCLUDED ACCESSORIES

SICOMtape Neon TOP Profile

Code 5609100- Length 1000 (mm) 19,2 x 17,8(mm)



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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