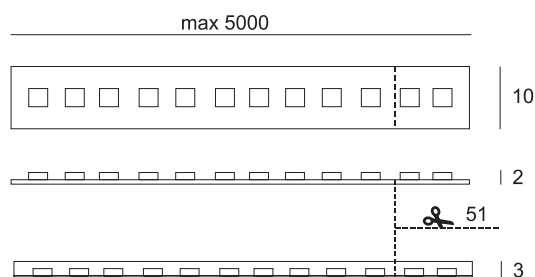




GRAFICO



DATI TECNICI



ROLLA CM 500

140 led/mt 14,4 w/mt - IP 20
CRI90 - SDCM3 - SMD 2835
Lm/mt 1-1947 / 6-1836 / 8-1712 Lm
24 Vdc - input current 0,6 A/mt

⌚ 30.000h 🌡️ -20°+40° ✂️ cm 5,1 7 LED

Code

999040

Led

1	4000°K
6	3000°K
8	2700°K



STRIP CM 10

140 led/mt 14,4 w/mt - IP 20
CRI90 - SDCM3 - SMD 2835
Lm/mt 1-1947 / 6-1836 / 8-1712 Lm
24 Vdc - input current 0,6 A/mt

⌚ 30.000h 🌡️ -20°+40° ✂️ cm 5,1 7 LED

Code - cm 10

999049

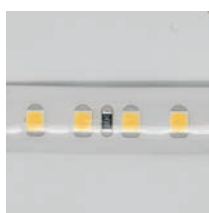
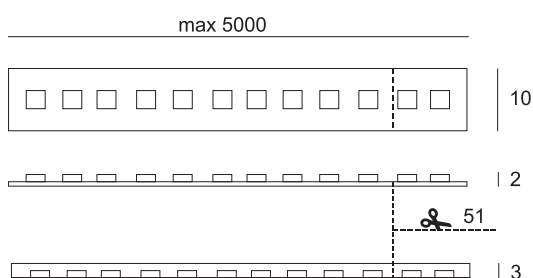
Led

1	4000°K
6	3000°K
8	2700°K

Installare su superfici dissipanti il calore. Applicazione in luoghi asciutti in ambienti interni.
Install only on dissipating surfaces. Application on a dry place indoors.

Il codice è riferito a cm10. Per definire la lunghezza della strip considerare la misura di taglio del Led
Code is referred to 10cm - To define the final lenght of the strip consider the cut measure of the Led

Led CRI 90 IP20



ROLLA CM 500

140 led/mt 14,4 w/mt - IP 64
CRI90 - SDCM3 - SMD 2835
Lm/mt 1-1947 / 6-1836 / 8-1712 Lm
24 Vdc - input current 0,6 A/mt

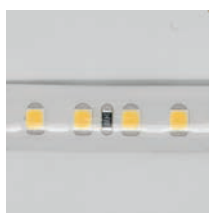
30.000h -20°+40° cm 5,1 6 LED

Code

999030

Led

1 4000°K
6 3000°K
8 2700°K



STRIP CM 10

140 led/mt 14,4 w/mt - IP 64
CRI90 - SDCM3 - SMD 2835
Lm/mt 1-1947 / 6-1836 / 8-1712 Lm
24 Vdc - input current 0,6 A/mt

30.000h -20°+40° cm 5,1 6 LED

Code - cm 10

999039

Led

1 4000°K
6 3000°K
8 2700°K

Installare su superfici dissipanti il calore. Applicazione in luoghi asciutti in ambienti interni.
Install only on dissipating surfaces. Application on a dry place indoors.

Il codice è riferito a cm10 Per definire la lunghezza della strip considerare la misura di taglio del Led
Code is referred to 10cm - To define the final length of the strip consider the cut measure of the Led

Led CRI 90 IP64