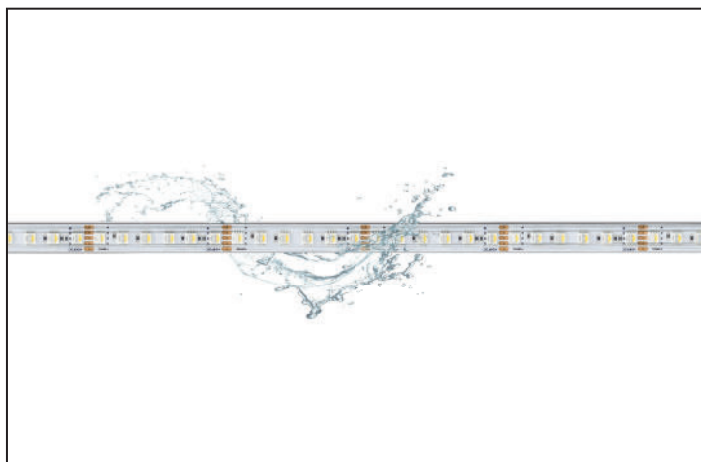


## Caratteristiche generali General features:



Codice Code: **ST-96L-1920-24-IP67-RGBW**

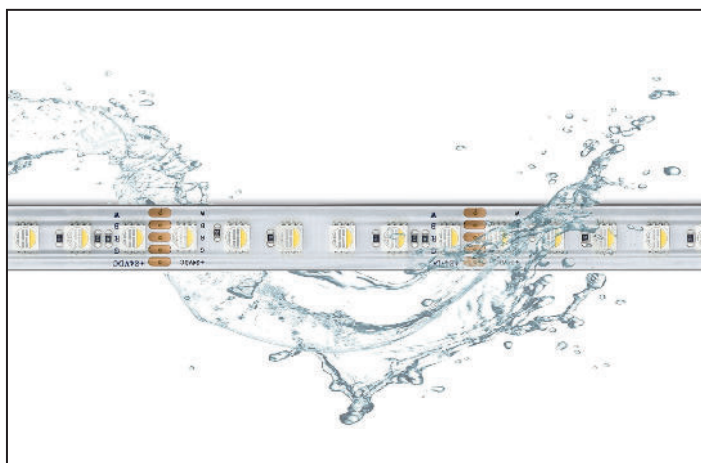
Certificazioni Certifications:



Garanzia: 5 anni  
Warranty: 5 years

**LED strip | 5m | 96 LED/m | 19,2W | 24V | RGBW | IP67**

## Caratteristiche Features:



LED: 5050

Numero di LED al metro:  
Number of LEDs per meter: 160

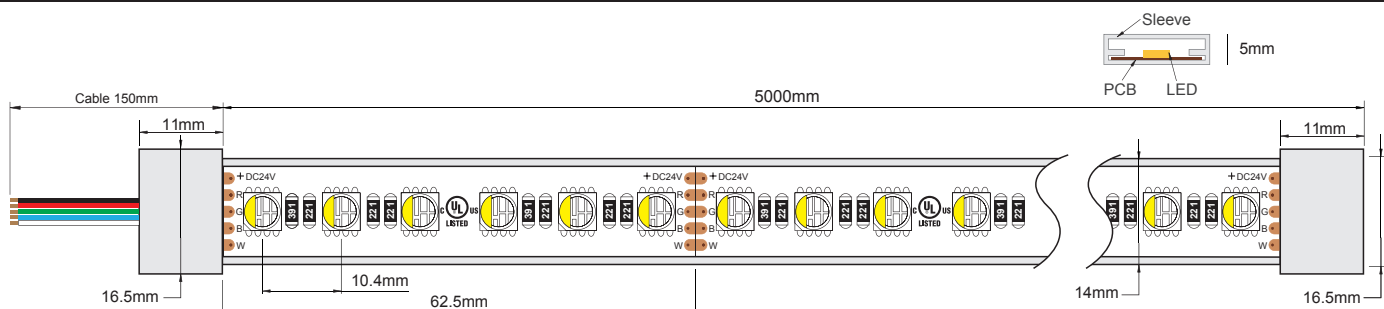
IP: 67

Fissaggio Fixing: 3M VHB 4229

CCT: RGBW



## Dimensioni Dimensions:



Larghezza PCB PCB width: 14mm

Taglio Cut: 62,5mm

LED pitch: 10,4mm

Rolla Reel: 5m



Via Laboratori Autobianchi, Strada numero 8, 21/D  
c/o Polo Tecnologico Brianza  
20832 DESIO (MB) ITALY  
TEL : +39 0362 308182  
MAIL : info@stealthlight.it  
WWW.STEALTHLIGHT.IT

## Caratteristiche elettroniche Electronic features:

|                                                                                     |                                        |
|-------------------------------------------------------------------------------------|----------------------------------------|
| Voltaggio Voltage:                                                                  | 24V                                    |
| Potenza nominale:<br>Nominal power:                                                 | 19,2 W/m                               |
| Temperatura di funzionamento:<br>Operating Temperature:                             | -25 ... +50°C                          |
| Durata di vita utile:<br>Useful life span                                           | L80B10 over 60,000h                    |
| Corrente di funzionamento<br>( singolo LED ):<br>Operating current<br>(single LED): | 12MA                                   |
| Temperatura di funzionamento:<br>Operating Temperature:                             | -25 ... +50°C                          |
| Spessore rame:<br>Copper thickness:                                                 | 35+35µm                                |
| Range di tensione ( 5m):<br>Voltage range (5m):                                     | min 1,7V                      max 3,1V |

