

# STRIP LED FLEX

112LEDs/m - 16,8W/m - 24Vdc



## INFORMAZIONI PRODOTTO:

PRODUCT INFORMATIONS:

Codice d'acquisto: **06072**

Purchase code:

P/N: **SL00376\_00001**

Grado IP:

IP grade:

**IP65**

Alimentazione:

Voltage supply:

**24Vdc**

Potenza:

Power:

**16,8W/m**

Rialimentazione:

Max run:

**Fino a - Up to 5m**

Alimentatore:

Driver:

**Driver SELV 24Vdc (non incluso / not included)**

Dimmerabile:

Dimmable:

**Si (dimmer non incluso) - Yes (dimmer not included)**

Sorgente luminosa:

Light source:

**LED SMD 2835**

CCT/ Colore:

CCT/ Colour:

**Verdura**

Flusso:

Flux:

**1880lm/m**

Fascio:

Beam:

**120°**

CRI:

**>95**

Tolleranza cromatica:

Chromatic tolerance:

**3 SDCM**

Vita utile:

Lifetime:

**L70B50@60000h**

Fissaggio:

Fixing:

**Adesivo + Clip di fissaggio (non include) - Adhesive + Fixing clips (not included)**

Temperatura operativa:

Operating temperature:

**-10°C (min) - +30°C (max)**

Norme:

Standards:

**EN62031:2018**

(LED modules for general lighting - Safety specification)

**IEC TR 62778:2014**

(Application of IEC 62471 for the assessment of blue light hazard to light source and luminaires)

**EN61547:2009**

(EMC immunity requirements)

**EN55015:2019+A11:2020**

(Limits and methods of measurement of radio disturbance characteristics of electrical lighting)

Garanzia:

Warranty:

**2 anni / 2 years**

Classe energetica:

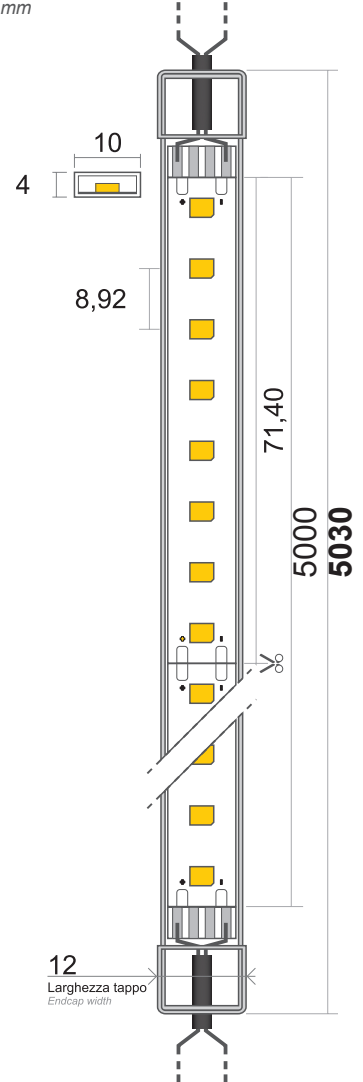
Energetic class:

**Prodotto contenente una sorgente luminosa di classe <F>**

**Product containing an energy class <F> light source**

Unità: mm

Unit: mm



Uscita cavo / Cable output: IN/OUT  
Lunghezza cavi / Cables length: 200mm

## ACCESSORI:

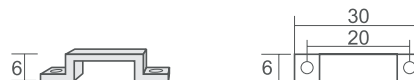
ACCESSORIES:

Codice:  
Code:

Descrizione:  
Description:

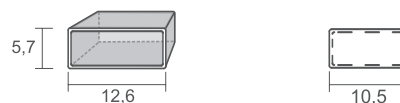
**05180**

**Clip di fissaggio**  
Fixing clip



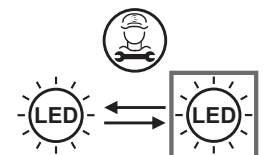
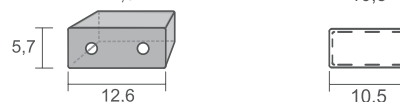
**05187**

**Tappo chiuso**  
Closed endcap



**05188**

**Tappo aperto**  
Grommet endcap



Tolleranza di potenza ± 5% - Tolleranza al flusso luminoso ± 5% - Incertezza di misura ± 10% - Ta: 25°C Power tolerance ± 5% - Luminous flux tolerance ± 5% - Measurement uncertainty ± 10% - Ta: 25°C