

## 2835 STRIP LED 128LED/m 22W/m 48V 10m

**DATI TECNICI / SPECIFICATIONS:**

LED: 128 LED/m  
**Strip dimension:** 10 x 1,5 x 10.000 mm  
**Working voltage:** 48VDC  
 IP: 20  
**Power:** 22W/m  
**Luminous flux:** 2900 lm/m  
**Module dimension:** 125,0 mm  
**LED distance:** 7,8 mm  
**Working temp.:** -20 +45°C  
**Stocking temp.:** 0 +60°C



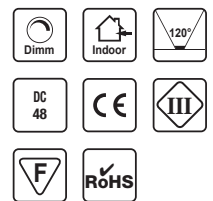
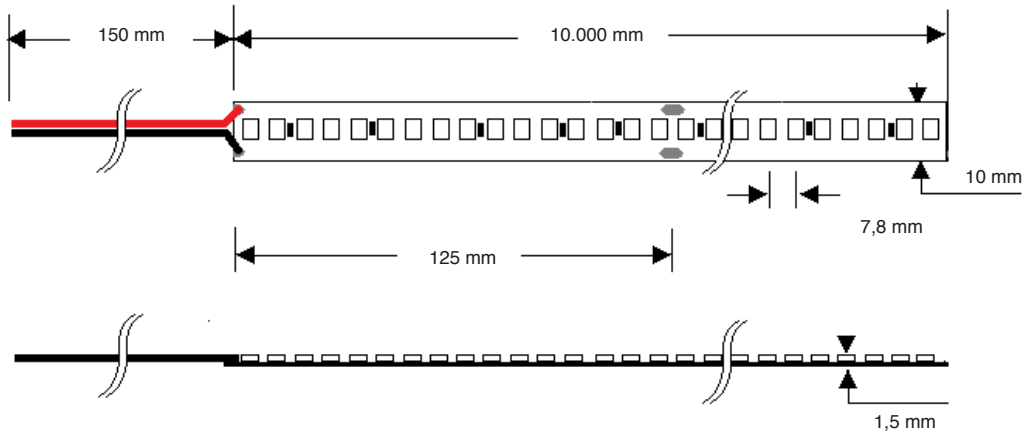
**LIFETIME EXPECTANCY**  
(L70B10) 65000 h @ T45°C

Garanzia / Warranty **3 anni years**



COD.	DESCRIZIONE / DESCRIPTION	IP	CRI	CCT (K)	MOD. LED	VOLTAGE	POWER	LUMEN
3SLCHFAPWW12803EH12	STRIP 1280 LED WW 220W IP20	20	90	2200	2835	48VDC	220W	24360
3SLCHFAPWW12803EH17	STRIP 1280 LED WW 220W IP20	20	90	2700	2835	48VDC	220W	26450
3SLCHFAPWW12803EH10	STRIP 1280 LED WW 220W IP20	20	90	3000	2835	48VDC	220W	26680
3SLCHFANW12803EH10	STRIP 1280 LED NW 220W IP20	20	90	4000	2835	48VDC	220W	28420

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**ATTENZIONE / WARNING:** Per la tipologia e la potenza espressa dalla strip, si raccomanda di dotare la stessa di adeguata dissipazione e di incollarla utilizzando il biadesivo termo conduttivo direttamente sulla superficie dissipante. (Due to the heating generated, it is recommended to dissipate it in a properly dissipating aluminum surface).