TMP light

Scheda tecnica - Strisce LED

S140

Potenza massima 12,0W **Nr. Led/m** 140

Nuovo



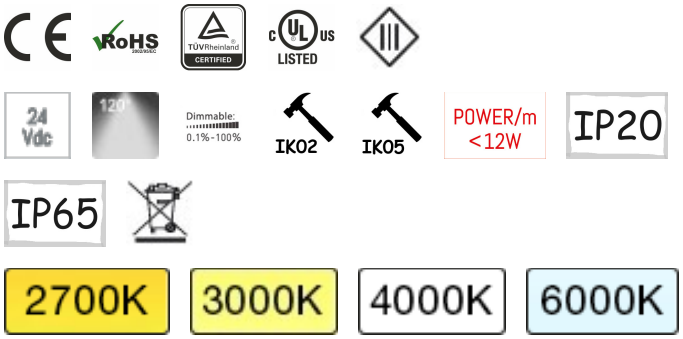


Descrizione

Striscia a LED di media intensità luminosità e potenza, con indice cromatico superiore a 90.

Adatta per applicazioni di illuminazione in ambienti asciutti. La distribuzione dei LED (140LED/m) consente una emissione luminosa costante.

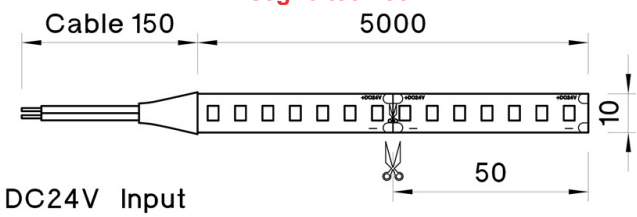
Il tracciato in rame di alta qualità ed elevato spessore permette alle strisce di ottenere alte prestazioni in dimensioni ridotte, mantenendo comunque inalterata la flessibilità del prodotto e la facilità del montaggio.



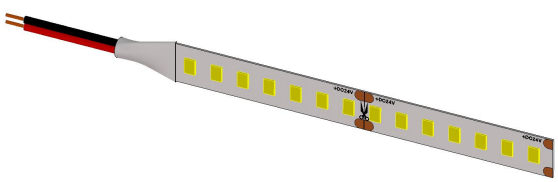
Certificazioni	CE , RoHS , TUV , UL , INTERTEK
CRI	Ra>90
Alimentazione	24,0Vdc
Gradi lente	120°
Potenza massima	12,0W
Nr. Led/m	140
Dimmerabile	✔
Sezionabile	50mm
Lumen/Watt	132
Dimensione mm	5000 x 10 x 1.5
Modello led	2835
Attacco	Cavo
MacAdam	SDCM<3
Confezione	Bag
Classe energetica	F
Grado IP	IP20 , IP65
Grado IK	IK02 , IK05

Dati calcolati al metro

Disegno tecnico



Disegno tecnico 3D



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Componenti

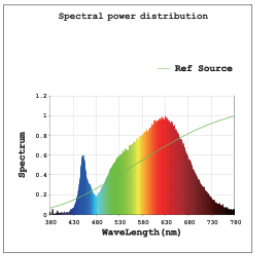
Modelli

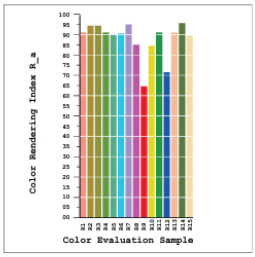
Codice	Descrizione	Lumen/m	Colore Luce	Energy label
S140L28G2024	Strip 140led/m 2835, 12W 2700K 24Vdc CRI>90 IP20 (Rolla 5mt)	1440lm	Warm White, 2700K	
S140L28C2024	Strip 140led/m 2835, 12W 3000K 24Vdc CRI>90 IP20 (Rolla 5mt)	1440lm	Warm White, 3000K	
S140L28C6524	Strip 140led/m 2835, 12W 3000K 24Vdc CRI>90 IP65 (Rolla 5mt)	1440lm	Warm White, 3000K	
S140L28N2024	Strip 140led/m 2835, 12W 4000K 24Vdc CRI>90 IP20 (Rolla 5mt)	1560lm	Natural White, 4000K	
S140L28N6524	Strip 140led/m 2835, 12W 4000K 24Vdc CRI>90 IP65 (Rolla 5mt)	1560lm	Natural White, 4000K	
S140L28F2024	Strip 140led/m 2835, 12W 6000K 24Vdc CRI>90 IP20 (Rolla 5mt)	1590lm	Natural White, 4000K	
S140L28F6524	Strip 140led/m 2835, 12W 6000K 24Vdc CRI>90 IP65 (Rolla 5mt)	1560lm	Cold White, 6000K	

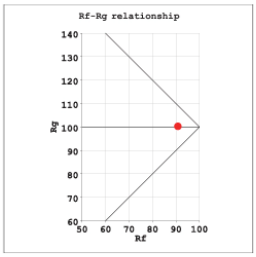
Confronto modelli

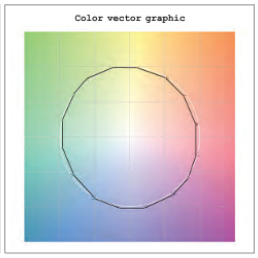
	S140L28G2024	S140L28C2024	S140L28C6524	S140L28N2024	S140L28N6524	S140L28F2024	S140L28F6524
Lumen/m	1440lm	1440lm	1440lm	1560lm	1560lm	1590lm	1560lm
Gradi Kelvin	2700K	3000K	3000K	4000K	4000K	4000K	6000K
Colore Luce	Warm White, 2700K	Warm White, 3000K	Warm White, 3000K	Natural White, 4000K	Natural White, 4000K	Natural White, 4000K	Cold White, 6000K
Certificazioni	CE,RoHS,TUV,UL,INTERTEK	CE,RoHS,TUV,UL,INTERTEK	CE,RoHS,TUV,UL,INTERTEK	CE,RoHS,TUV,UL,INTERTEK	CE,RoHS,TUV,UL,INTERTEK	CE,RoHS,TUV,UL,INTERTEK	CE,RoHS,TUV,UL,INTERTEK
CRI	Ra>90	Ra>90	Ra>90	Ra>90	Ra>90	Ra>90	Ra>90
Alimentazione	24,0Vdc	24,0Vdc	24,0Vdc	24,0Vdc	24,0Vdc	24,0Vdc	24,0Vdc
Gradi lente	120°	120°	120°	120°	120°	120°	120°
Potenza massima	12,0W	12,0W	12,0W	12,0W	12,0W	12,0W	12,0W
Nr. Led/m	140	140	140	140	140	140	140
Dimmerabile	✔	✔	✔	✔	✔	✔	✔
Sezionabile	50mm	50mm	50mm	50mm	50mm	50mm	50mm
Lumen/Watt	120	120	120	130	130	133	130
Dimensione mm	5000mm	5000mm	5000mm	5000mm	5000mm	5000mm	5000mm
Modello led	2835	2835	2835	2835	2835	2835	2835
Attacco	Cavo	Cavo	Cavo	Cavo	Cavo	Cavo	Cavo
MacAdam	SDCM<3	SDCM<3	SDCM<3	SDCM<3	SDCM<3	SDCM<3	SDCM<3
Confezione	Bag	Bag	Bag	Bag	Bag	Bag	Bag
Classe energetica	F	F	F	F	F	F	F
Grado IP	IP20	IP20	IP65	IP20	IP65	IP20	IP65
Grado IK	IK02	IK02	IK05	IK02	IK05	IK02	IK05

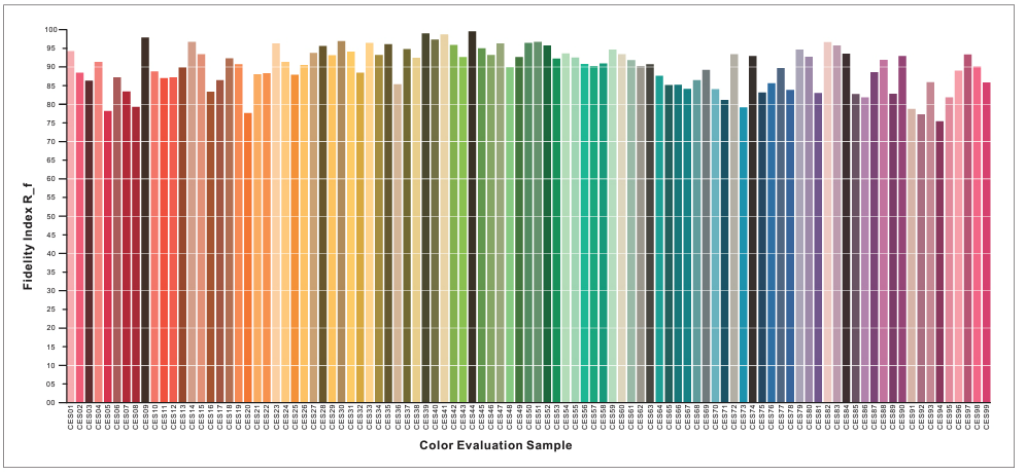
CRI 90+


Spectral power distribution
Ref Source
Spectrum
WaveLength(nm)


Color Rendering Index R_a
Color Evaluation Sample


Rf-Rg relationship
Rg
Rf


Color vector graphic


Fidelity Index R_f
Color Evaluation Sample