

ivela
elcom

NEW
STRIP **BLACK**
PROFESSIONAL
& BUSINESS 2.0

ELEGANTI & MINIMAL

ELEGANT & MINIMAL



Scegli la purezza del nero

Choose the *purity of black*

Scopri la nuova linea di strip LED Elcom con layer nero. La nuova colorazione di fondo assorbe la maggior parte della luce parassita, riducendo significativamente l'interferenza luminosa indesiderata dalla strip con conseguente resa cromatica migliore in tutto il suo spettro.

Discover the new line of Elcom LED strips with a black layer. This new background colour absorbs most of the stray light significantly reducing unwanted light interference from the strip, resulting in better colour rendering across the entire spectrum.

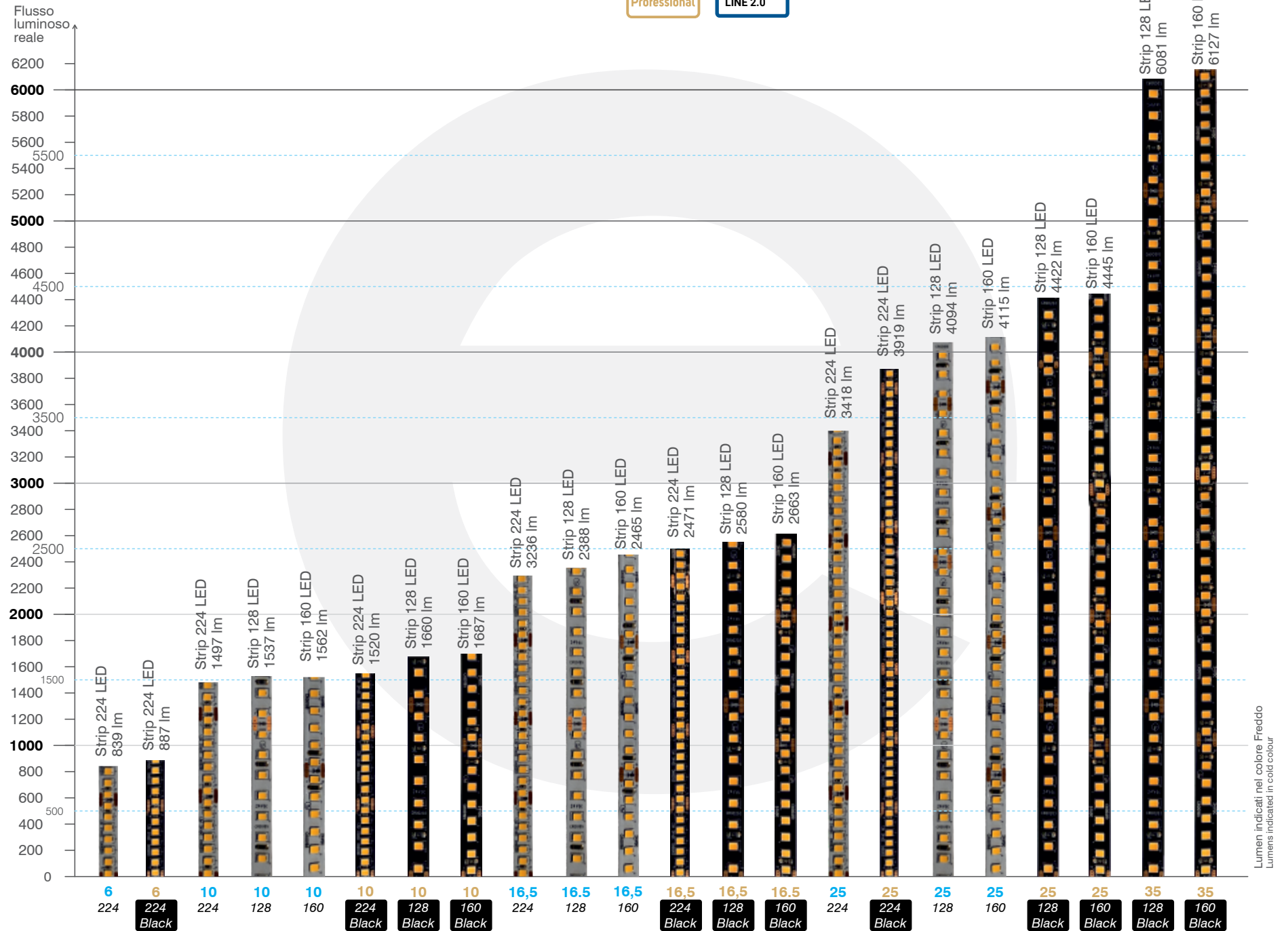
INDICE STRIP LED

STRIP LED INDEX

Disponibili versioni:
Versions available

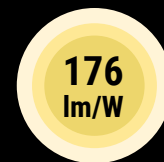
IP20

IP65



Black

Professional Black Line 128 LED/m

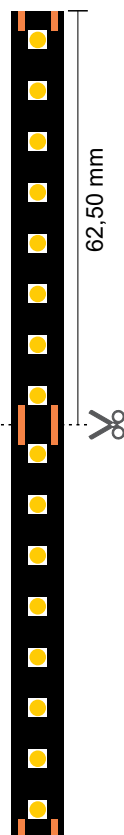


Fino a 6081 lm/m reali
Up to 6081 lm/m real

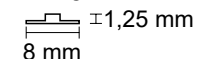


StripLED 24 Vdc

Cod. IP20	Cod. IP65	CCT	Lumen real	Watt	CRI	R9
06703	06706	2700K	1493	10	95	60
06712	06714	3000K	1560			
06720	06722	4000K	1660			
06728	06730	6500K	1670			
06732	06734	2700K	2319	16.5	95	60
06740	06742	3000K	2423			
06748	06750	4000K	2579			
06752	06754	6500K	2580			
06756		2700K	3938	25	95	60
06758		3000K	4076			
06760		4000K	4353			
06768		5700K	4422			
06769		2700K	5395	35	95	60
06770		3000K	5584			
06772		4000K	5962			
06773		5700K	6081			



IP20



IP65



Alimentatore IP20 consigliato per:
Recommended driver IP20 for:

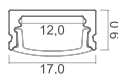
5 m	10 m
AL00254	AL00252
07260	AL00251
07145	AL00251
07200	-

PROFILI CONSIGLIATI

Suggested profiles:

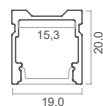
10 W / 16.5W

Prof. 38



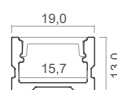
Plafone
Ceiling-wall

Prof. 43



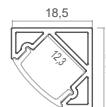
Plafone
Ceiling-wall

Prof. 42



Plafone
Ceiling-wall

Prof. 40



Angolare
Angular

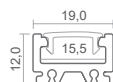
Prof. 39



Incasso battuta
Recessed with trim

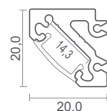
25 W / 35 W

Prof. 1912



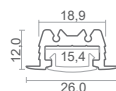
Plafone
Ceiling-wall

Prof. 2020



Plafone
Ceiling-wall

Prof. 2612



Incasso battuta
Recessed with trim

Profili consigliati per installazione delle strip a plafone, negli angoli e ad incasso a battuta.

Recommended profiles for installing LED strips on ceilings, in corners and recessed.



Black

Professional Black Line 160 LED/m

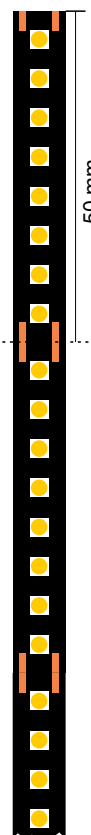


Fino a 6127 lm/m reali
Up to 6127 lm/m real

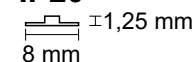


StripLED 24 Vdc

Cod. IP20	Cod. IP65	CCT	Lumen real	Watt	CRI	R9
06799	06803	2700K	1517	10	95	60
06805	06807	3000K	1585			
06809	06811	4000K	1687			
06813	06815	6500K	1687			
06817	06819	2700K	2394	16.5	95	60
06821	06823	3000K	2502			
06825	06827	4000K	2663			
06829	06831	6500K	2663			
06833		2700K	3959	25	95	60
06835		3000K	4097			
06837		4000K	4374			
06839		5700K	4445			
06840		2700K	5457	35	95	60
06841		3000K	5650			
06842		4000K	6031			
06843		5700K	6127			



IP20



IP65



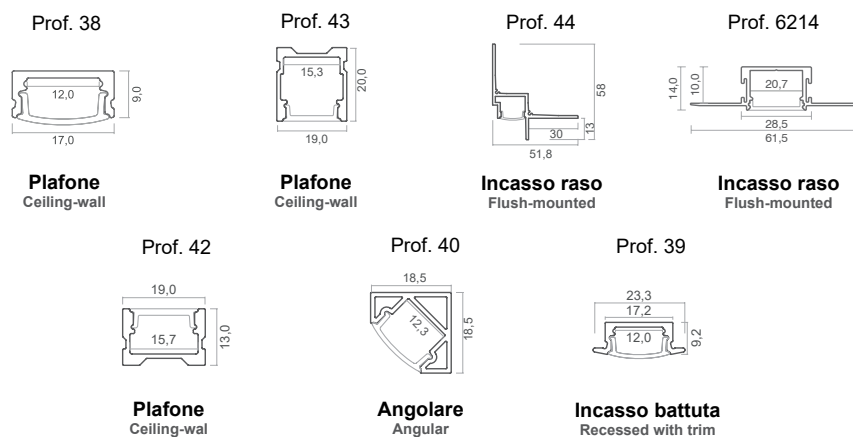
Alimentatore IP20 consigliato per:
Recommended driver IP20 for:

5 m	10 m
AL00254	AL00252
07260	AL00251
07145	AL00251
07200	-

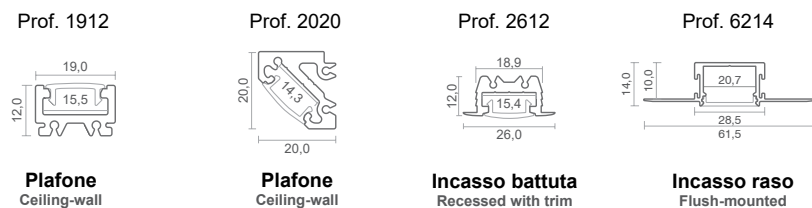
PROFILI CONSIGLIATI

Suggested profiles:

10 W / 16.5W



25 W / 35 W



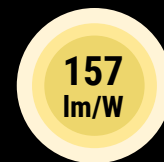
Profili consigliati per installazione delle strip a plafone, negli angoli, incasso a battuta e a raso.

Recommended profiles for installing LED strips on ceilings, in corners, recessed and flush-mounted.



Black

Professional Black Line 224 LED/m



Fino a 3919 lm/m reali
Up to 3919 lm/m real



StripLED 24 Vdc

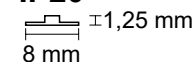
Cod. IP20	Cod. IP65	CCT	Lumen real	Watt	CRI	R9
06845	06847	2700K	798	6	95	60
06849	06851	3000K	833			
06853	06855	4000K	887			
06857	06859	6500K	887			
06861	06863	2700K	1366	10	95	60
06865	06867	3000K	1427			
06869	06871	4000K	1520			
06873	06875	6500K	1520			
06877	06879	2700K	2221	16,5	95	60
06881	06883	3000K	2321			
06885	06887	4000K	2471			
06889	06891	6500K	2471			
06901		2700K	3483	25	95	60
06903		3000K	3603			
06905		4000K	3845			
06907		5700K	3919			



31,25 mm



IP20



IP65



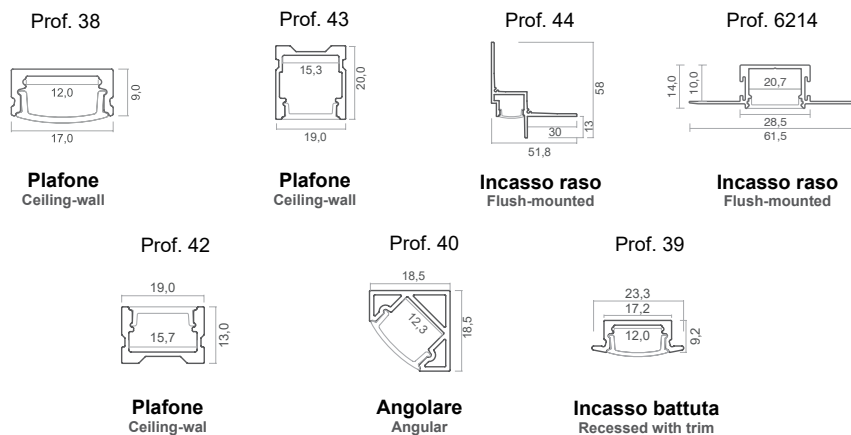
Alimentatore IP20 consigliato per:
Recommended driver IP20 for:

5 m	10 m
AL00254	AL00255
AL00254	AL00252
07260	AL00251
07145	AL00251

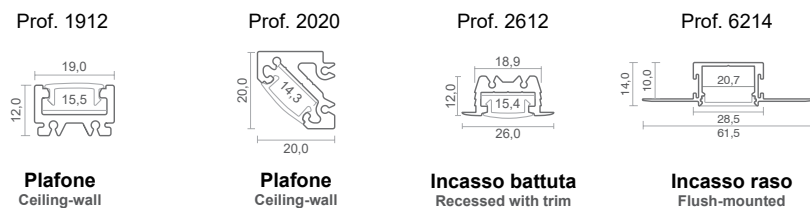
PROFILI CONSIGLIATI

Suggested profiles:

10 W / 16.5W



25 W



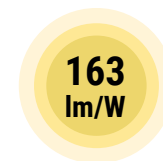
Profili consigliati per installazione delle strip a plafone, negli angoli, incasso a battuta e a raso.

Recommended profiles for installing LED strips on ceilings, in corners, recessed and flush-mounted.



White

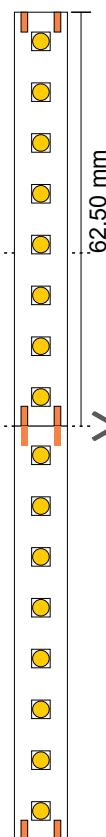
Business 2.0 Line 128 LED/m



Fino a 4094 lm/m reali
Up to 4094 lm/m real

5m StripLED 24 Vdc

Cod. IP20	Cod. IP65	CCT	Lumen real	Watt	CRI	R9
06701	06705	2700K	1382	10	90	50
06711	06713	3000K	1444			
06719	06721	4000K	1537			
06727	06729	6500K	1537			
06731	06733	2700K	2147	16,5	90	50
06735	06741	3000K	2243			
06743	06749	4000K	2388			
06751	06753	6500K	2388			
06755		2700K	3646	25	90	50
06757		3000K	3774			
06759		4000K	4030			
06761		5700K	4094			



IP20
8 mm $\pm 1,25$ mm

IP65
10 mm 4mm

Alimentatore IP20 consigliato per:
Recommended driver IP20 for:

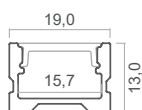
5 m	10 m
AL00254	AL00252
07260	AL00251
07145	AL00251

PROFILI CONSIGLIATI

Suggested profiles:

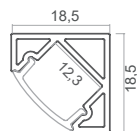
10 W / 16.5W

Prof. 42



Plafone
Ceiling-wall

Prof. 40



Angolare
Angular

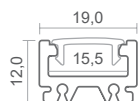
Prof. 39



Incasso battuta
Recessed with trim

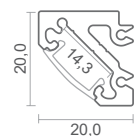
25 W

Prof. 1912



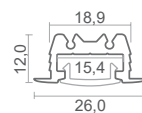
Plafone
Ceiling-wall

Prof. 2020



Angolare
Angular

Prof. 2612



Incasso battuta
Recessed with trim

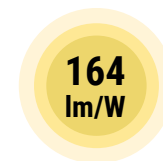
Profili consigliati per installazione delle strip a plafone, negli angoli e ad incasso a battuta.

Recommended profiles for installing LED strips on ceilings, in corners and recessed.



White

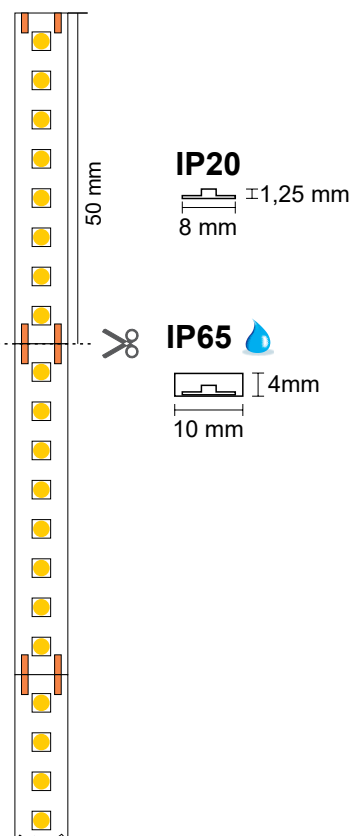
Business 2.0 Line 160 LED/m



Fino a 4115 lm/m reali
Up to 4115 lm/m real

5m StripLED 24 Vdc

Cod. IP20	Cod. IP65	CCT	Lumen real	Watt	CRI	R9
06775	06802	2700K	1404	10	90	50
06804	06806	3000K	1467			
06808	06810	4000K	1562			
06812	06814	6500K	1562			
06816	06818	2700K	2216	16,5	90	50
06820	06822	3000K	2316			
06824	06826	4000K	2465			
06828	06830	6500K	2465			
06832		2700K	3665	25	90	50
06834		3000K	3793			
06836		4000K	4050			
06838		5700K	4115			



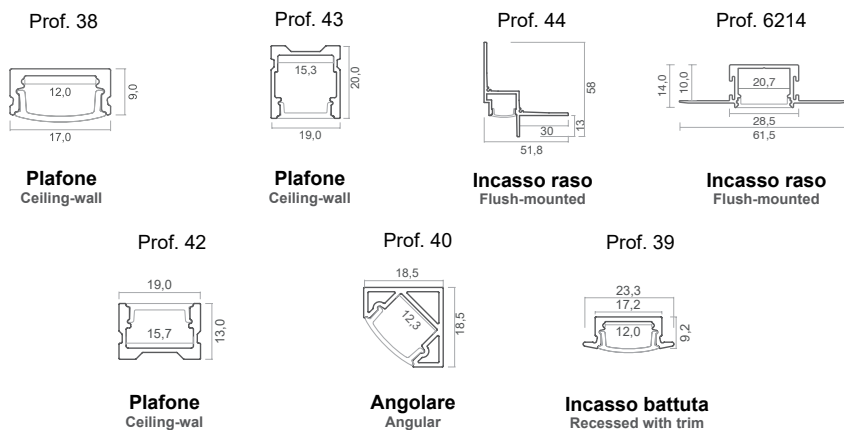
Alimentatore IP20 consigliato per:
Recommended driver IP20 for:

5 m	10 m
AL00254	AL00252
07260	AL00251
07145	AL00251

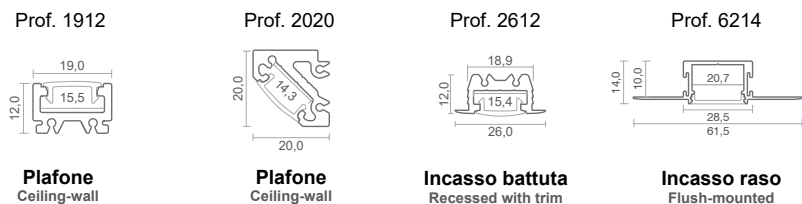
PROFILI CONSIGLIATI

Suggested profiles:

10 W / 16.5W



25 W



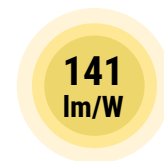
Profili consigliati per installazione delle strip a plafone, negli angoli, ad incasso a battuta e a raso.

Recommended profiles for installing LED strips on ceilings, in corners, recessed and flush-mounted.



White

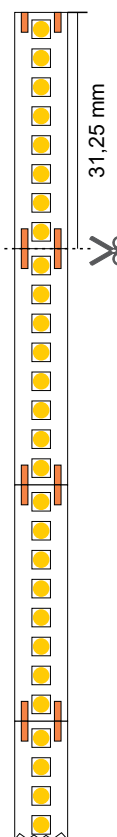
Business 2.0 Line 224 LED/m



Fino a 3418 lm/m reali
Up to 3418 lm/m real

5m StripLED 24 Vdc

Cod. IP20	Cod. IP65	CCT	Lumen real	Watt	CRI	R9
06844	06846	2700K	754	6	90	50
06848	06850	3000K	788			
06852	06854	4000K	839			
06856	06858	6500K	839			
06860	06862	2700K	1292	10	90	50
06864	06866	3000K	1349			
06868	06870	4000K	1437			
06872	06874	6500K	1497			
06876	06878	2700K	2100	16,5	90	50
06880	06882	3000K	2195			
06884	06886	4000K	2336			
06888	06890	6500K	2336			
06892		2700K	3073	25	90	50
06894		3000K	3210			
06896		4000K	3418			
06898		5700K	3418			



IP20
8 mm

IP65
10 mm

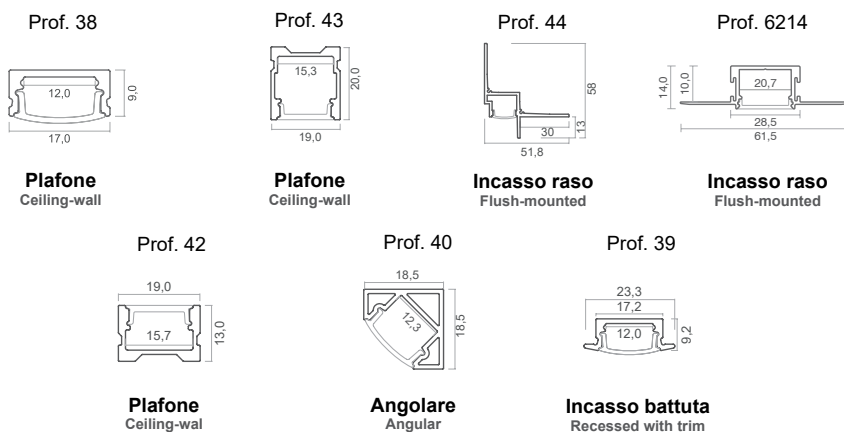
Alimentatore IP20 consigliato per:
Recommended driver IP20 for:

5 m	10 m
AL00254	AL00255
AL00254	AL00252
07260	AL00251
07145	AL00251

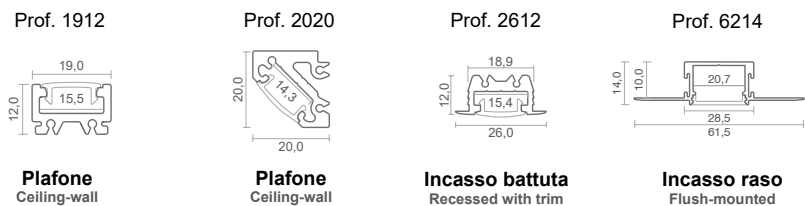
PROFILI CONSIGLIATI

Suggested profiles:

10 W / 16.5W

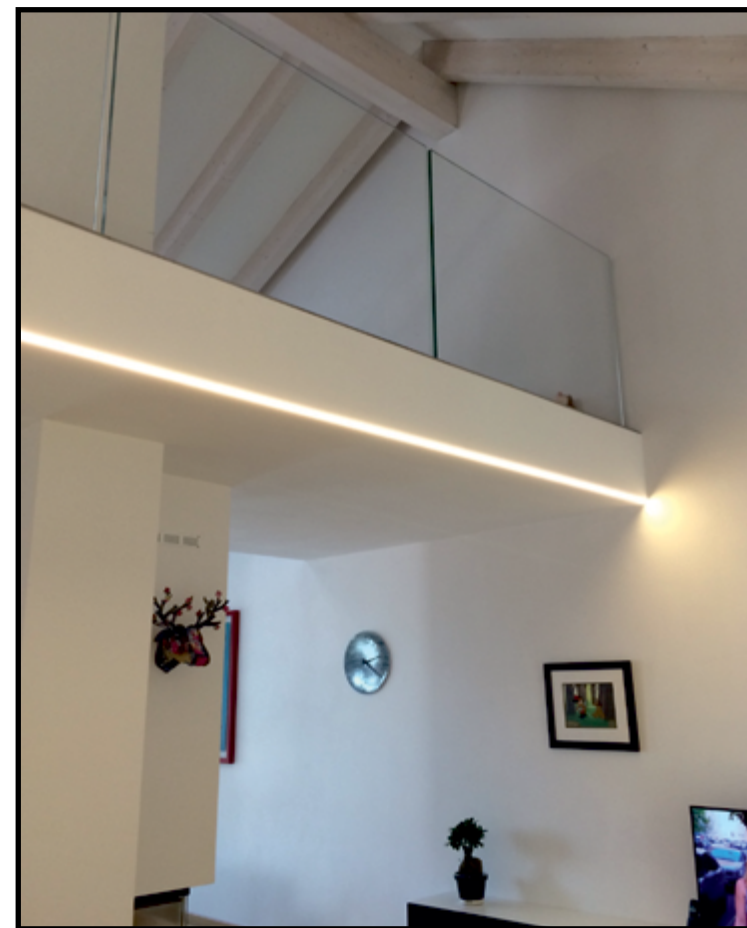


25 W



Profili consigliati per installazione delle strip a plafone, negli angoli, ad incasso a battuta e a raso.

Recommended profiles for installing LED strips on ceilings, in corners, recessed and flush-mounted.



ECOLOGICHE

ECO-FRIENDLY



Le nuove linee di strip LED Elcom sono progettate con un focus sull'impatto ambientale. I circuiti, realizzati per ottenere la miglior efficienza lumen/watt possibile, permettono di raggiungere un valore fino a 163 W/m. Il packaging è stato rivisto per rispettare le nuove disposizioni in materia ambientale, sostituendo le precedenti bobine di plastica con un nuovo modello interamente realizzato in carta. Anche il confezionamento è andato in questa direzione ecologica con scatole in cartone che andranno a sostituire le vecchie buste antistatiche in plastica.

The new Elcom LED strip lines are designed with environmental impact in mind. The circuits are designed to achieve the best possible efficiency lumen/Watt reaching a value up to 163 W/m. The packaging has been revised to this eco-friendly direction and meets the new environmental Regulations. The plastic reels have been replaced with a new model made entirely of paper and the old plastic antistatic bags have been replaced with cardboard boxes.



Le nuove strip LED sono inoltre progettate per durare. Grazie alla garanzia di 5 anni, assicurano non solo qualità e affidabilità, ma anche un impatto ambientale ridotto. La durata estesa, la ridotta necessità di sostituire il prodotto frequentemente, diminuisce la produzione di rifiuti e l'uso di risorse preziose. Meno ricambi, meno sprechi, più rispetto per il pianeta.

The new LED strips are designed to last. With a 5-year warranty, they ensure not only quality and Reliability, but also a reduced environmental impact. The extended lifetime, the reduced need to replace the product frequently, limit production of waste and the use of valuable resources. Fewer replacements, less waste, more respect for the planet.



DESIGNED IN ITALY

Le strip LED Elcom sono pensate, progettate e testate in Italia, dove dalla lunga esperienza dei nostri tecnici vengono ideati e sviluppati i circuiti, scelti i materiali più idonei e verificato il corretto assemblaggio.

Elcom LED strips are designed, engineered, and tested in Italy. Thanks to the long experience of our technicians, the circuits are designed and developed, the most suitable materials are selected and the proper assembly is ensured.

Lo stampaggio e la produzione su larga scala vengono realizzati negli stabilimenti Elcom che sono dotati delle migliori tecnologie, come le pick&place di ultima generazione. Soluzioni di automazione macchina all'avanguardia che permettono un assemblaggio rapido e di alta precisione.

Moulding and large-scale production are carried out in Elcom facilities that are equipped with the best technologies, such as the latest version of pick & place machines. Cutting-edge automation solutions enable rapid yet highly precise assembly.



CONNETTORI GHOST

GHOST CONNECTORS



CODICE Code

14664	10 pz	Connettore lineare strip 8 mm Linear connector strip 8 mm
14666	10 pz	Connettore lineare strip 10 mm Linear connector strip 10 mm
14668	10 pz	Connettore angolare 90° strip 8 mm 90° angular connector strip 8 mm
14667	10 pz	Connettore angolare 90° strip 10 mm 90° angular connector strip 10 mm
14679	10 pz	Connettore con cavi strip 8 mm Connector with cable strip 8 mm
14678	10 pz	Connettore con cavi strip 10 mm Connector with cable strip 10 mm

Progettati e realizzati per adattarsi alla maggior parte dei profili e strip LED esistenti a catalogo, i connettori Ghost permettono di connettere strip ad angolo retto, giunzioni fra strip e alimentazione in maniera facile e veloce. Grazie al loro design trasparente, i connettori filtrano delicatamente la luce, garantendo una luminosità uniforme senza interruzioni.

Designed and manufactured to fit most of the existing LED profiles and strips in the catalogue, Ghost connectors make it possible to connect strips at right angles, junctions between strips and power supplies quickly and easily. Thanks to their transparent design, the connectors gently filter the light, ensuring uniform brightness without interruption.







LA GAMMA COMPLETA ELCOM

THE COMPLETE ELCOM RANGE



CRI 95

New Black

Stripled 128 Led/m 10W/m
Stripled 128 Led/m 16,5W/m
Stripled 128 Led/m 25W/m
Stripled 128 Led/m 35W/m
Stripled 160 Led/m 10W/m
Stripled 160 Led/m 16,5W/m
Stripled 160 Led/m 25W/m
Stripled 160 Led/m 35W/m
Stripled 224 Led/m 6W/m
Stripled 224 Led/m 10W/m
Stripled 224 Led/m 16,5W/m
Stripled 224 Led/m 25W/m



CRI 93

Professional Line

Stripled 154 Led/m 13W/m
Stripled 154 Led/m 26W/m
Stripled 196 Led/m 8,5W/m
Stripled 196 Led/m 16W/m
Stripled 196 Led/m 24,5W/m
CORNER LINE 196 Led/m
Stripled 96 Led/m 4,9W/m
Stripled 96 Led/m 9,9W/m
Stripled 96 Led/m 14,9W/m
Stripled 96 Led/m 19,9W/m



CRI 90

Business Line 2.0

Stripled 128 Led/m 10W/m
Stripled 128 Led/m 16,5W/m
Stripled 128 Led/m 25W/m
Stripled 160 Led/m 10W/m
Stripled 160 Led/m 16,5W/m
Stripled 160 Led/m 25W/m
Stripled 224 Led/m 6W/m
Stripled 224 Led/m 10W/m
Stripled 224 Led/m 16,5W/m
Stripled 224 Led/m 25W/m



CRI 90

Business Line

Stripled 133 Led/m 6,5W/m
Stripled 140 Led/m 12,5W/m
Stripled 204 Led/m 17,5W/m
Stripled 204 Led/m 20,5W/m
Stripled 210 Led/m 35W/m



CRI 85

Efficient Line

Stripled 140 Led/m 14,5W/m
Stripled 210 Led/m 9W/m
Stripled 210 Led/m 14W/m
Stripled 210 Led/m 19,2W/m
Stripled 210 Led/m 22W/m
CORNER LINE 210 Led/m



Special Line

Stripled 210 Led/m 3 IN 1
Stripled 180 Led/m 11W/m MICRO
Stripled 120 Led/m 12W/m IP20
Stripled 120 Led/m 12W/m IP65
Stripled 150 Led/m 9,6W/m 48Vdc
Stripled COB 14W/m e 18W/m
Stripled 140 Led/m 5W/m ETL
Stripled 210 Led/m 14,4W ETL
Stripled 60LED/m 4,8W ZIG-ZAG



CRI 80

Economy Line

Stripled 120 Led/m 9,6W/m
Stripled 120 Led/m 12W/m
Stripled 180 Led/m 17W/m
Stripled 240 Led/m 22W/m



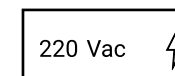
Scenographic Line

Stripled 14,4W/m Tunable white
Stripled 19,2W/m Tunable white PRO
Stripled 14,4W/m RGB
Stripled 21W/m RGB PRO
Stripled 14,4W/m RGB+W
Stripled 28,8W/m RGB+W PRO
Stripled 24W/m R - G - B
Stripled 10,5W/m RGB + Tunable white
Stripled 20W/m Dim to warm
Stripled DIGITALE White pixel
Stripled DIGITALE RGB+W pixel



Food Line

Stripled PANE/Bread
Stripled CARNE/Cool meat
Stripled FRUTTA/Fruits
Stripled VERDURE/Vegetables
Stripled PESCE/Fish



220 Vac

Stripled 120 LED/m 18W





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