TAB_LED



TAB_LED è una collezione di pannelli edge led con emissione 20/80, in alluminio e diffusori in pmma extrachiaro e pellicola ad alta riflessione. Il modulo utilizzato ha caratteristiche di eccellenza sia come resa del sistema di oltre 85 lm/W, una tolleranza di colore elevata MacAdam 3, auto dissipanti e un lifetime di 50000 ore.
Il singolo pannello emette 2500 lumen con un consumo di 29W, è una valida alternativa alle lampade fluorescenti T5.
Ideale per l'installazione in uffici, banche, centri congressi, zone fieristiche.

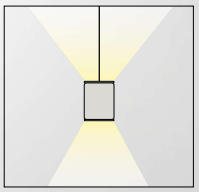
TAB_LED is an edge led collection with 20/80 emission, in aluminium and pmma extra-clear diffuser with high reflection sheet. The installed module have excellent features as efficacy of the system >85 lm/W, a small colour tolerance MacAdam 3, self cooling (no additional heat sink required) and long lifetime 50000 hours.
The single panel emits 2500 lumen with a power consumption of 29W, is a valid alternative to T5 fluorescent bulbs.
Ideal for the installation in offices, banks, congress and exhibition centres.

TAB_LED

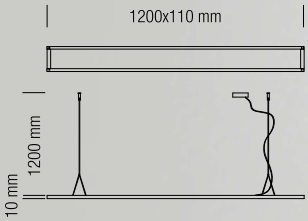


TAB_LED



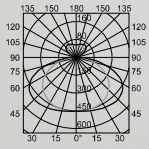


INSTALLABILE A SOSPENSIONE
BIEMISSIONE.
CAN BE INSTALLED AS
BI-EMISSION SUSPENSION.



Alimentatore elettronico incluso. Dimmerabile.
Driver included.

CODE	POWER SUPPLY	POWER	DOUBLE EMISSION	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1180	700 mA	60W	20% / 80%	90°	5000	85	4000°K



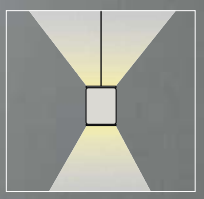
90 lm/W Ugr < 19 IP20

TAB_LED

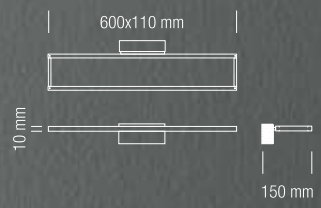
Lampade Edge Led con caratteristiche di alta professionalità per efficienza, tolleranza colore, affidabilità e durata. Ideale per ambienti professionali dove è richiesto un utilizzo costante e una affidabilità massima.

Edge Led Lamps, with high professional characteristics for efficiency, colour tolerance, reliability and lifetime. Ideal for professional ambient where is required a constant use and a high reliability of the item.



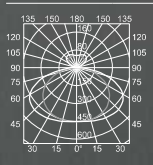


LAMPADA A DOPPIA EMISSIONE.
BI-EMISSION LAMP.



Alimentatore elettronico incluso.
Driver included.

CODE	POWER SUPPLY	POWER	DOUBLE EMISSION	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1178	700 mA	30W	20% / 80%	90°	2500	85	4000°K



90 lm/W | Ugr < 19 | IP20

TAB_LED

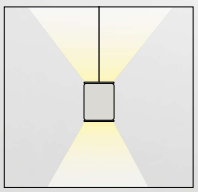


TAB_LED

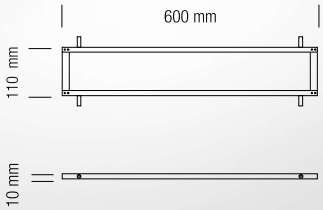
TESATA IN BASSISSIMA TENSIONE CON APPARECCHI LED AD ALTA EMISSIONE.
IL SINGOLO CORPO LAMPADA PRODUCE 2500 LUMEN ED HA UN LATO AD ALTA EMISSIONE ED UN LATO A BASSO ABBAGLIAMENTO

LOW TENSION WIRE SYSTEM WITH HIGH EMISSION LED TABLET.
THE SINGLE LIGHTING FITTING PRODUCES 2500 LUMEN AND HAVE A HIGH EMISSION SIDE AND A LOW GLARE SIDE.





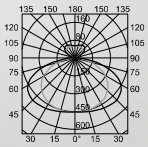
LAMPADA A DOPPIA EMISSIONE.
BI-EMISSION LAMP.



Modulo Tab_Led per tesata.
Table module for Wire system.

CODE	POWER SUPPLY	POWER	DOUBLE EMISSION	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1186	700 mA	30W	20% / 80%	90°	2500	85	4000°K

90 lm/W | Ugr < 19 | IP20





14 mt di cavo
14 mt di cavo



2 tenditori
2 extenders



4 aste sostieni cavo
4 wire support

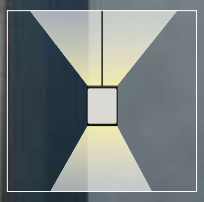
Kit per tesata: 2 tenditori - 2 supporti cavo - 14 metri cavo - scatola Driver.
Wire System kit: 2 extenders - 2 wire support - 14 meter of wire - Driver box.

CODE
W-1185

TAB_LED



TAB_LED



LAMPADA A DOPPIA EMISSIONE
BI-EMISSION LAMP.





Alimentatore elettronico incluso.
Driver included.

CODE	POWER SUPPLY	POWER	DOUBLE EMISSION	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1181	700 mA	60W	20% / 80%	90°	5000	85	4000°K



90 lm/W | Ugr < 19 | IP20

TAB_LED

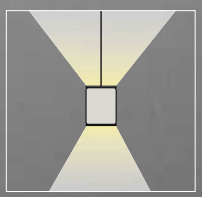




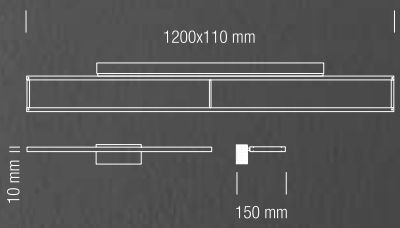
TAB_LED

Lampade Edge Led con caratteristiche di alta professionalità per efficienza, tolleranza colore, affidabilità e durata. Ideale per ambienti professionali dove è richiesto un utilizzo costante e una affidabilità massima.
Edge Led Lamps, with high professional characteristics for efficiency, colour tolerance, reliability and lifetime. Ideal for professional ambient where is required a constant use and a high reliability of the item.



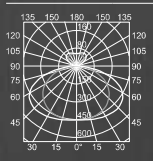


LAMPADA A DOPPIA EMISSIONE
BI-EMISSION LAMP.



Lampada Led biemissione. Driver incluso.
Double emission led wall lamp. Driver included.

CODE	POWER SUPPLY	POWER	DOUBLE EMISSION	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1178/60W	700 mA	60W	20% / 80%	90°	5000	85	4000°K



90 lm/W | Ugr < 19 | Opzionale Emergency Kit | IP20