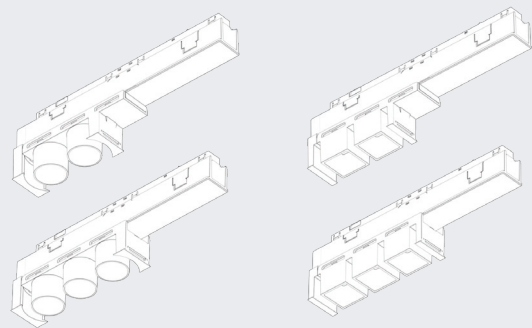


SENZAFINE DEEP

SENZAFINE DEEP, the new linear light modules with “DEEP” LEDs are meant to be used with trimless and H tracks to give the maximum visual confort and create light “cutout” effects. Minimal design and the choice of optics shape makes aesthetic a key feature. Thanks to the use of different adapters the modules are suitable fo use in EVO or COREII systems.

SENZAFINE DEEP WITH CROSSOVER ADAPTER

SINGLE MODULES

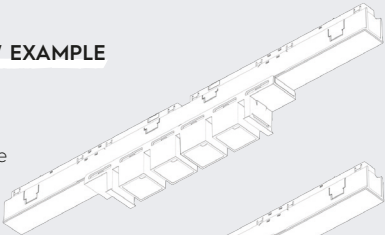


DRAFT DATA

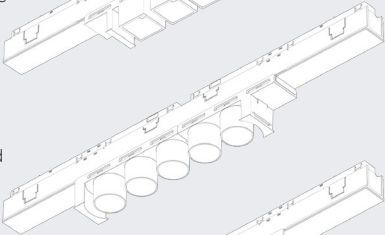
Optic	[mm]	[K]	UGR	REAL FLUX [lm]	POWER [W]	CRI
○ LENS 15°	70-98	2700 / 3000 / 4000	<13	240-400	4,4-6,7	≥90
□ LENS 15°	70-98	2700 / 3000 / 4000	<13	230-390	4,4-6,7	≥90
○ LENS 25°	70-98	2700 / 3000 / 4000	<13	245-415	4,4-6,7	≥90
□ LENS 25°	70-98	2700 / 3000 / 4000	<13	260-435	4,4-6,7	≥90

IN ROW EXAMPLE

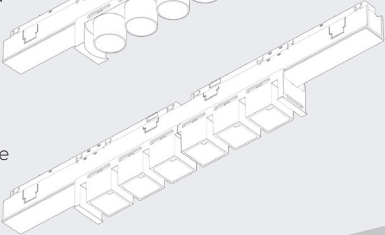
2+2 square modules



3+2 round modules



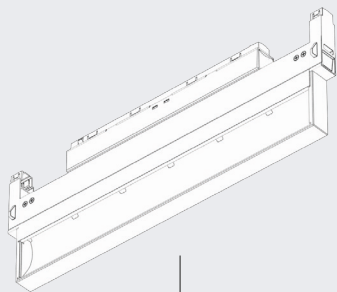
3+3 square modules



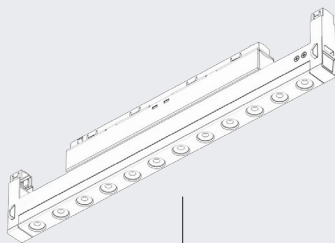
SENZAFINE HIGH EFFICIENCY - 48V LIGHT MODULES

SENZAFINE HE (High Efficiency) is the latest linear light modules product range developed to guarantee better technical features and efficiency values to the SENZAFINE modules, together with a new look. Thanks to the use of different adapters the modules are suitable for use in EVO or COREII systems.

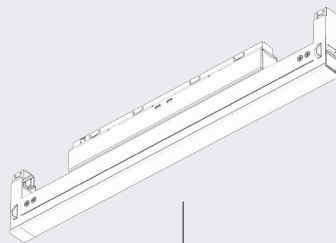
SENZAFINE HE WITH COREII CROSSOVER ADAPTERS



WALL WASHER



UGR



OPAL

Tech info

Measure (mm): 270 - 1520

Colour temperature (K): 2700 / 3000 / 4000

CRI: ≥80 / ≥90

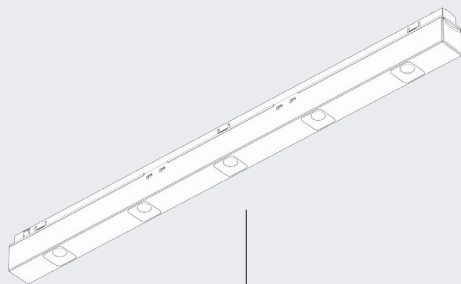
Adapter: EVO / Crossover



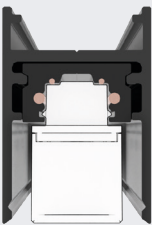
SENZAFINE FLAT M16 CROSSOVER

SENZAFINE FLAT is the linear light modules range developed to have light modules which are flush with the track itself thus giving a minimal and iconic look to lighting applications where EVO and micro tracks are used. The product is now available also in crossover version, so that it is suitable for use into CORE11 system.

SENZAFINE FLAT is part of SENZAFINE product range and keeps the same well-known quality of light.

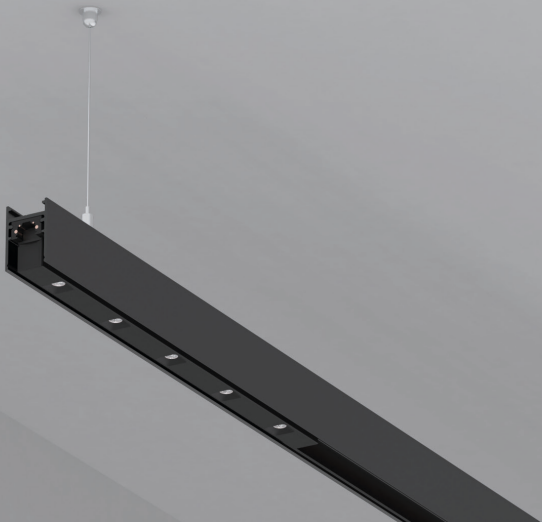


UGR / LENS



SENZAFINE FLAT M16 CROSSOVER
inserted into CORE11 double emission

Optic	[mm]	n°. LED Mod	[K]	I LED	REAL FLUX [lm]	POWER [W]	CRI
UGR	300	1	3000	300	319,6	4,9	≥90
LENS 30°	300	1	3000	300	341,1	4,9	≥90
LENS 26°x42°	300	1	3000	300	304,8	4,9	≥90



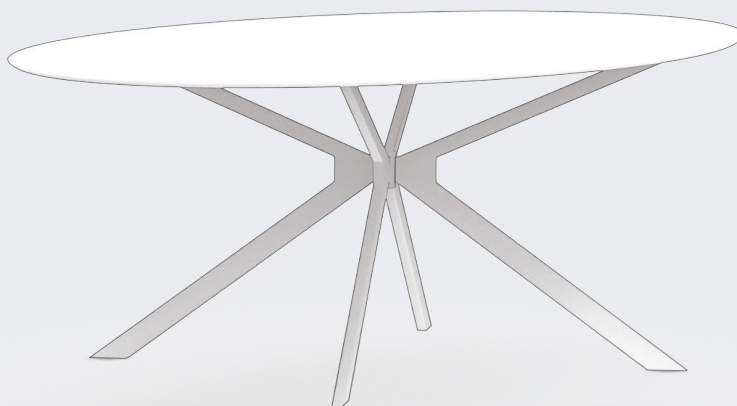
NEW IDEAS

A.A.G.
STUCCHI

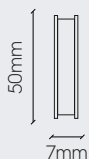
EUTRAC

LIGHT INSIDE CORE5

L7 is an ultra slim 24V ready to install luminaire with direct and indirect light developed on CORE5 system.



Measures:



Available colours:

black embossed / white embossed

Colour temperature (K):

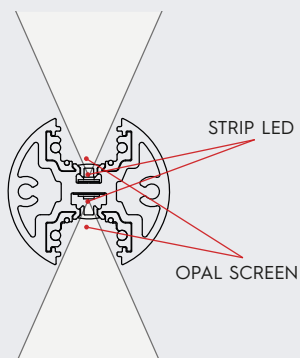
2700 / 3000 / 4000

I LED:

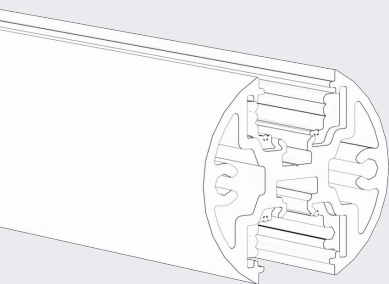
24V

ST30 MICRO COMPOSITION

ST30 is a new track profile of A.A.G. Stucchi micro range which widens the applications of the track itself. It is a double-sided track that can be used both vertical and horizontal as self-standing structure.

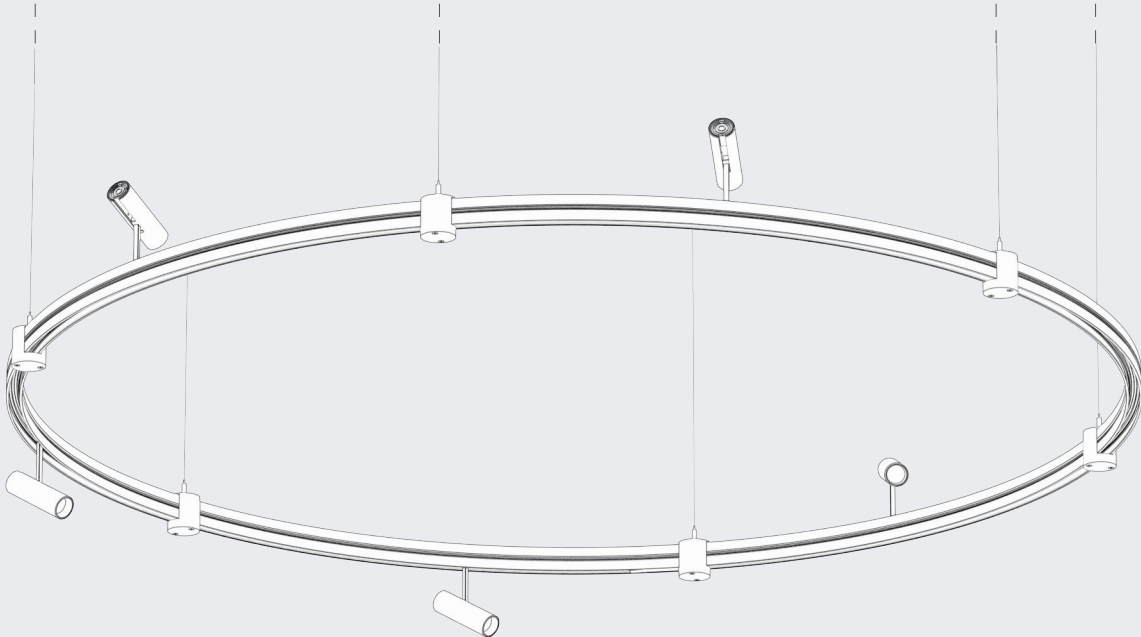


ST30 MICRO TRACK

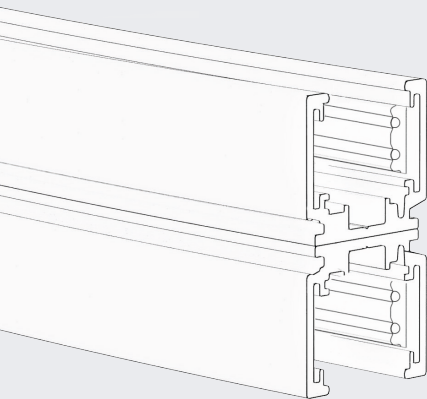


DOUBLE TRACK EVO COMPLETE CIRCLE LUMINAIRE

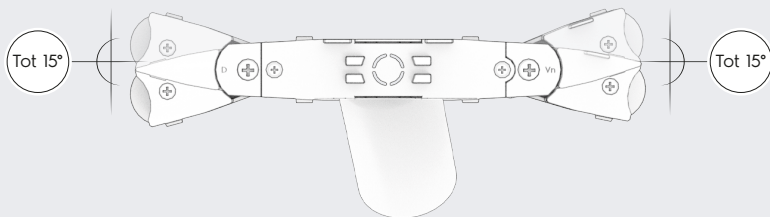
A special luminaire made joining two complete circles of EVO STI tracks. The insertion of spotlights is possible thanks to the use of a flexible adapter.



DOUBLE STI EVO TRACK

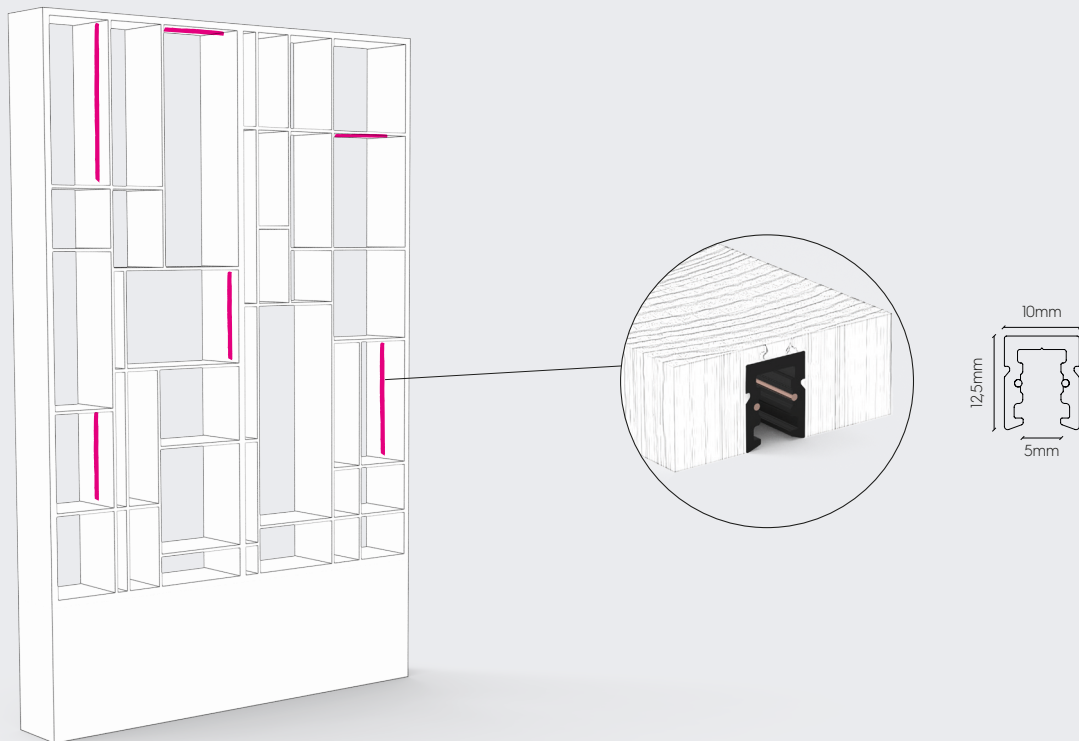


EVO FLEXIBLE ADAPTER



CORE5 BOOKSHELF APPLICATION

CORE5 is very small in size and suitable for embedded use, where space for track installation is limited and attention to details is a must, for example in furniture.



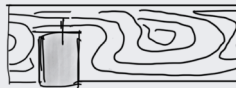
CORE5 mounting options

WOOD SHELF:

Ceiling



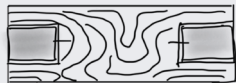
Embedded



Inclined embedded



Side embedded



GLASS / METAL SHELF / DRYWALL:

Ceiling

