



ELEMENT



ELEMENT is a sophisticated lighting system with infinite possibilities.

Whether it is straight linear track, circular or hash tag cross over, you can use double and triple layers to create unique designs.

24VDC magnetic low voltage

No buzzing or humming

Dimmable via ELV/Triac and DALI. 0-10V dimming is available with a linear dimming control module for ELV output.

Warm Dimming and Tunable White available (consult factory)

SPECIFICATIONS

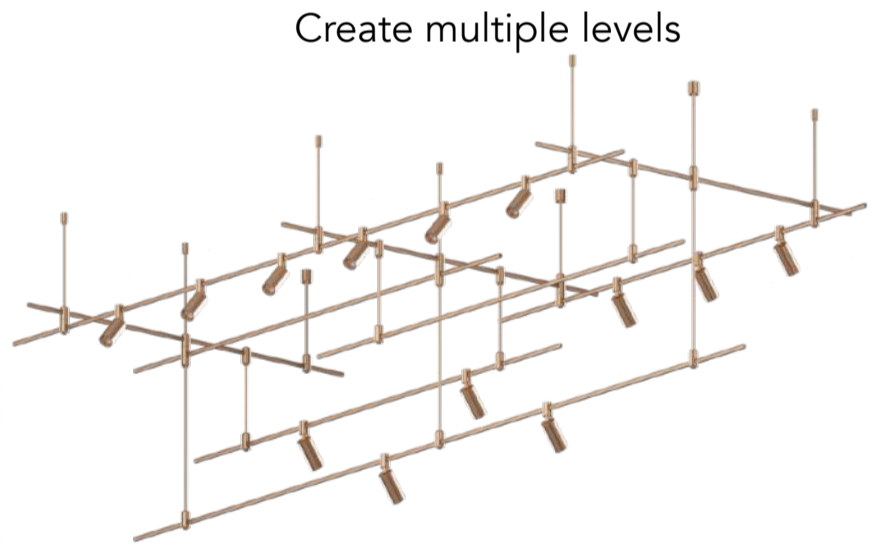
ORDERING CODE (Example): ELEMENT-HT-1C-GD-R12-VA12', VB12', HC 12', HD12' PLUS L2

Mounting	Ceiling	C
	Wall	W
Shape	Straight Run	SR
	Square/Rectangle	SS
	Criss Cross	CX
	Hash Tag Cross	HT
	Oval	OV
	Circle	CC
	Squircle	SC square with radius corner
	Custom Pattern	CUS
	Monopoint	MP use for monopoint pendants
	Control	ELV
0-10V ¹		D10 ¹ Must use a 3rd party linear dimming control module for ELV output
DALI		DAL For individual control of luminaires, use DALI or Wireless control
Wireless		WLS
Finish	Gold	GD
	Pale Gold	PG
	Silver	SV
	Black	BL
Suspension	Rod	R 2" / 4" / 6" / 12" / 24" / 36" / specify "
	Cable/Wire	C Can adjust up to 6'5"
Run Lengths	Straight Run (in feet)	___'
	Square/Rectangle	___' x ___' x ___' x ___'
	Criss Cross Sections	(A)___' (B)___' (C)___' (D)___'
	Hash Tag (Vertical Sections (Horizontal)	(A)___' (B)___' (C)___' (D)___' (E)___' (F)___' (G)___' (H)___'
	Circular Diameter	___'

All cross sections will need to be identified and labeled

When doing multiple levels, use "PLUS" and then the level number to identify each level. Use the above to specify the next level's shape. Concept drawings and/or illustration will be required.

Multiple Levels	Level 2	PLUS - L2
	Level 3	PLUS - L3



Create multiple levels

Choose from a variety of lighting modules to create an eclectic design. Mix and match track finish and fixture finishes, invite circular shapes and create multiple levels.



See **ELEMENT** Luminaire Spec Sheet

Factory will be responsible for determining number of power boxes, drivers, connectors, corners and other accessories needed (based on client's design intent). Please provide RCP and drawings showing full detail of runs.

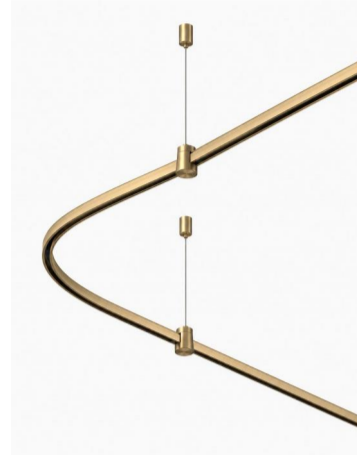
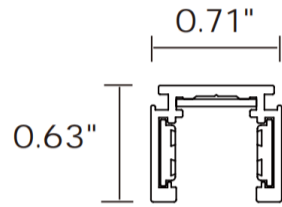




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Track



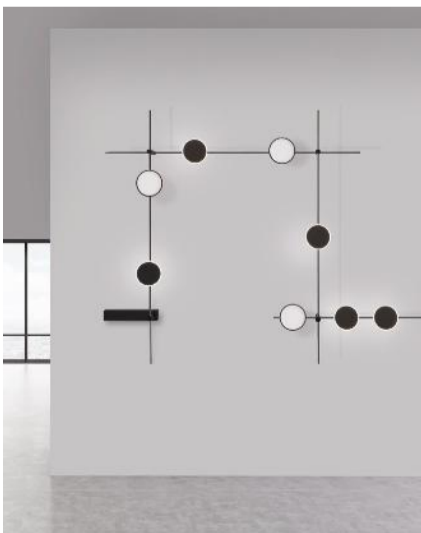
Radius corner

Ceiling Application



Ceiling Application with layers

Wall Application





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Power & Mounting



Single-layer track connector



Double-layer track connector



PBO1-System power feeder



Ceiling Driver Box- Decorative driver box installed on the ceiling used to house the power supply. Can be painted to match track system or ceiling.

Suspension stem



- 12" H
- 20" H
- 30" H
- Custom length

Suspension cable



Up to 14.6ft in length

All power, mounting, connectors and accessories for proper assembly will be determined by the factory.

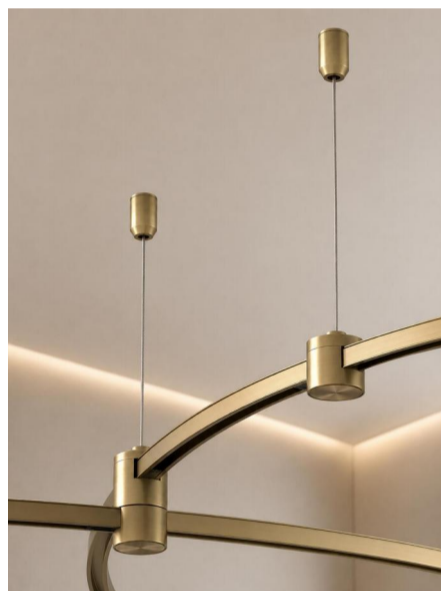


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Connectors

Double connector - conductive middle connector for joining two sections of track. Can be used to create two layer criss cross and hash tag cross. Comes in Rod or Cable option.



Monopoint connector

Monopoint connector



See luminaire spec sheet for available lighting modules

Use connector rods or cable for larger circular shapes





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Shape Examples

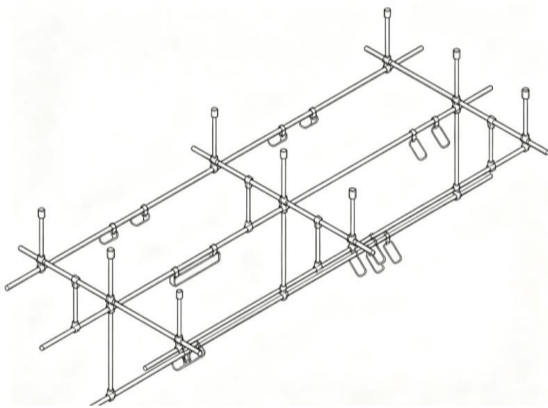
Straight Run



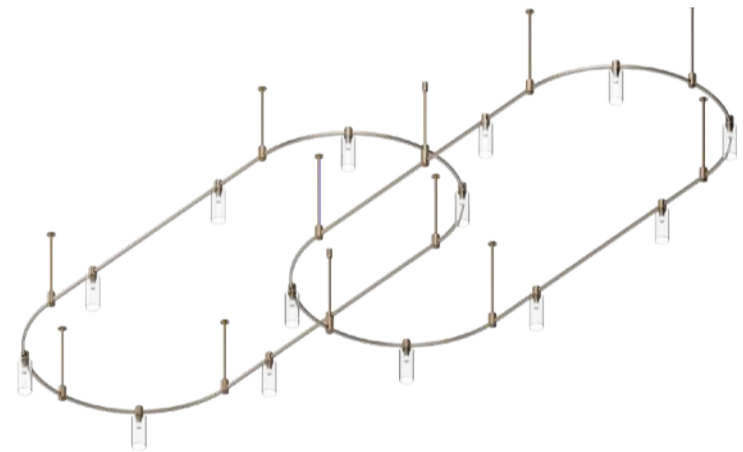
Criss Cross



Hash Tag Cross



Oval



Square / Rectangle



Squircle and Circle

