

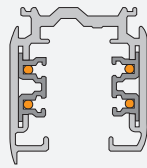
New

Track

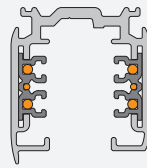
EN

Reggiani

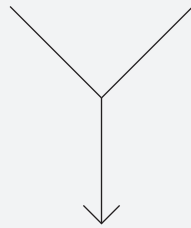
The most
flexible
standard
track we have
ever had



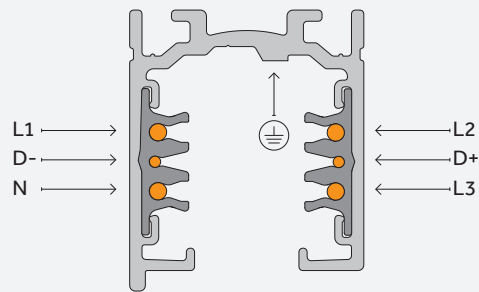
3-circuit track



3-circuit track +
Control system
(DALI / DIMM 1-10V DC)



New



Track

New

Track

This new universal track system adapts to every present and future need. The range uses 6-conductor technology for the three circuits and the control system, now integrated into a single product.

The track includes the surface-mounted and recessed version plus a range of accessories to make installation even more flexible and simple. The streamlined, elegant design and exceptional adaptability make it the perfect complement for our track-mounted projectors and linear luminaires.



Surface-mounted track



Finishes:



White

10



Black

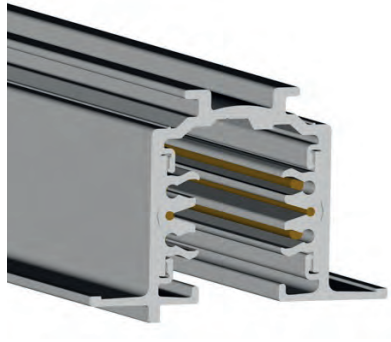
21



Metallised
grey

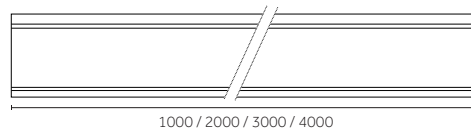
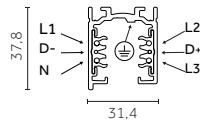
28

Recessed track



VERSIONS

Surface-mounted track

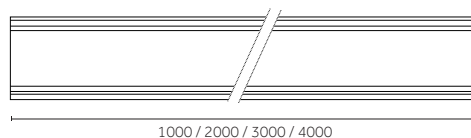
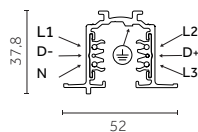
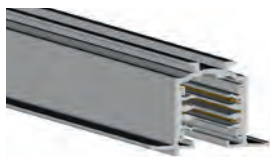


	Track length
0.02030.00	1000 mm
0.02031.00	2000 mm
0.02032.00	3000 mm
0.02033.00	4000 mm

	Finishes
10	White
21	Black
28	Metallised grey

Code example: **0.02030.00 10**

Recessed track



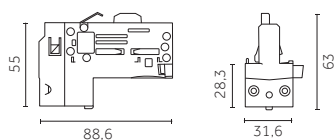
	Track length
0.02034.00	1000 mm
0.02035.00	2000 mm
0.02036.00	3000 mm
0.02037.00	4000 mm

	Finishes
10	White
21	Black
28	Metallised grey

Code example: **0.02034.00 10**

ADAPTER

6-conductor asymmetric adapter (3 circuits+N+control system) with circuit selector



Technical data / Specifications:

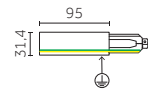
- frequency: 50Hz
- nominal current and voltage: 6/10A-250V
- polycarbonate body
- copper alloy contacts
- max. capacity: 100 N

	Finishes
0.02066.00	10 White
	21 Black
	28 Metallised grey

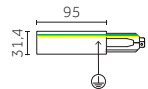
Code example: **0.02066.00 10**

ELECTROMECHANICAL CONNECTIONS

Live end feed



0.02038.00



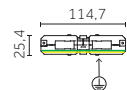
0.02039.00

Type
0.02038.00 Earth right
0.02039.00 Earth left

Finishes
10 White
21 Black
28 Metallised grey

Code example: 0.02038.00 10

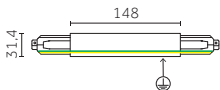
Straight connector



Finishes
10 White
21 Black
28 Metallised grey

Code example: 0.02040.00 10

Live middle feed

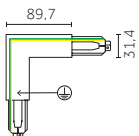


Finishes
10 White
21 Black
28 Metallised grey

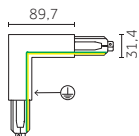
Code example: 0.02042.00 10

Technical drawings - top view

L-connector



0.02043.00



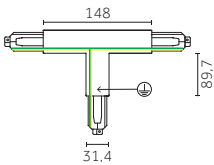
0.02044.00

Type	
0.02043.00	Earth outside
0.02044.00	Earth inside

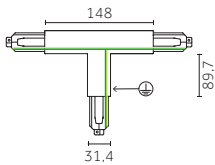
Finishes	
10	White
21	Black
28	Metallised grey

Code example: 0.02043.00 10

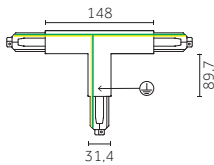
T-connector



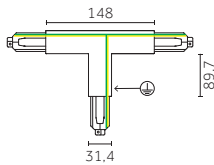
0.02045.00



0.02046.00



0.02047.00



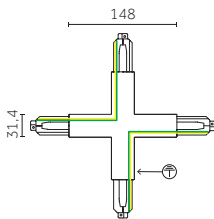
0.02048.00

Type	
0.02045.00	Earth inside / left
0.02046.00	Earth inside / right
0.02047.00	Earth outside / left
0.02048.00	Earth outside / right

Finishes	
10	White
21	Black
28	Metallised grey

Code example: 0.02045.00 10

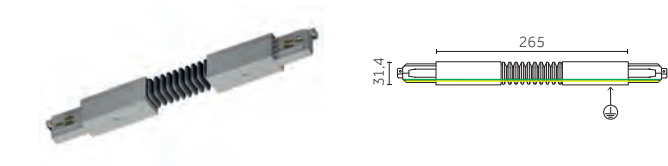
X-connector



Finishes	
0.02049.00	10 White
	21 Black
	28 Metallised grey

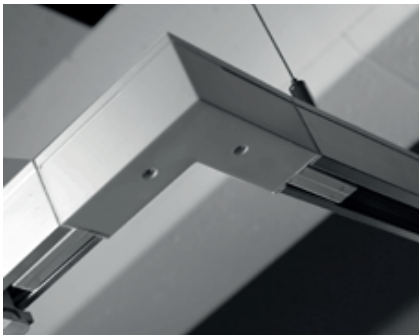
Code example: 0.02049.00 10

Flexible connector



	Finishes	
0.02050.00	10	White
	21	Black
	28	Metallised grey

Code example: 0.02050.00 10

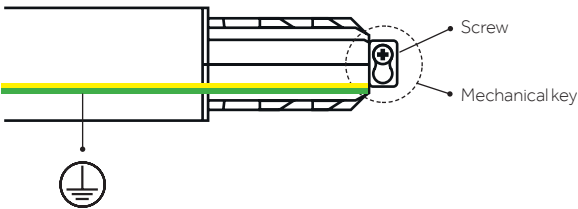


L-connector



X-connector

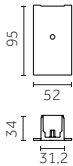
N.B.



MECHANICAL KEYS
A mechanical key on the track profile assures correct connection of the track lengths. Live end feeds and connectors also have a mechanical key (with screw - see diagram). This must be taken into account to select the right component.
In the catalogue drawings of these accessories, the yellow-green line indicates the earthing contact.

ACCESSORIES FOR ELECTROMECHANICAL CONNECTIONS (RECESSED TRACK)

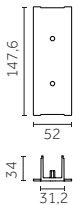
Live end feed cover



	Finishes	
0.02059.00	10	White
	21	Black
	28	Metallised grey

Code example: 0.02059.00 10

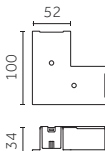
Live middle feed cover



	Finishes	
0.02060.00	10	White
	21	Black
	28	Metallised grey

Code example: 0.02060.00 10

L-connector cover

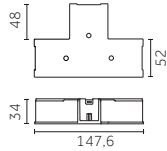


	Finishes	
0.02056.00	10	White
	21	Black
	28	Metallised grey

Code example: 0.02056.00 10

Track

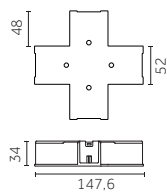
T-connector cover



	Finishes	
0.02057.00	10	White
	21	Black
	28	Metallised grey

Code example: 0.02057.00 10

X-connector cover

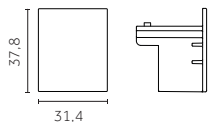


	Finishes	
0.02058.00	10	White
	21	Black
	28	Metallised grey

Code example: 0.02058.00 10

ACCESSORIES (SURFACE-MOUNTED TRACK)

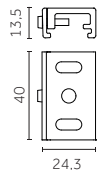
End cap (dead end) for surface-mounted track with locking screw



	Finishes	
0.02041.00	10	White
	21	Black
	28	Metallised grey

Code example: 0.02041.00 10

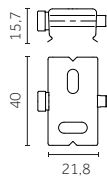
Ceiling bracket



	Finishes	
0.02054.00	10	White
	21	Black
	28	Metallised grey

Code example: 0.02054.00 10

Ceiling clamp



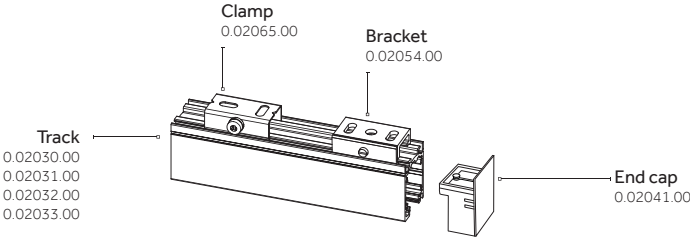
Reference
0.02065.0010

Track

Cable cutter

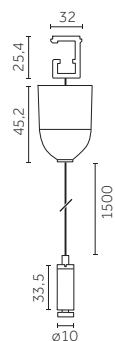


Reference
0.02064.0000

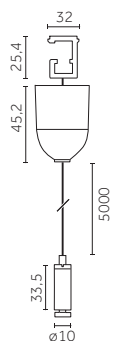


PENDANT MOUNTING (SURFACE-MOUNTED TRACK)

Suspension set



0.02052.00



0.02053.00

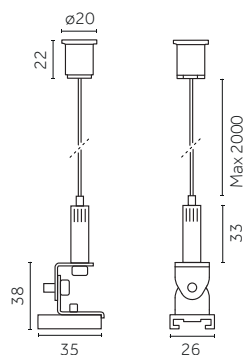
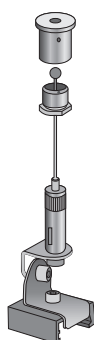
Composed of:
 - ceiling bracket
 - wire clamp
 - plastic ceiling rose (Ø 32 mm)
 - steel wire (Ø 1.5 mm; L=1500/5000 mm) with M6 terminal

Wire length	
0.02052.00	1500 mm
0.02053.00	5000 mm

Finishes	
10	White
21	Black
28	Metallised grey

Code example: **0.02052.00 10**

Suspension kit with 2-m long wire and counter-balance system

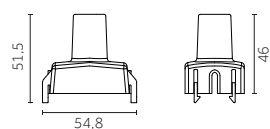


Wire length	
0.25864.00	2000 mm

Finishes	
10	White
21	Black

Esempio codice: **0.25864.00 10**

Track set



Composed of:
 - point clamp suspension M6
 - plastic cover

Finishes	
0.02051.00	10 White
	21 Black
	28 Metallised grey

Code example: **0.02051.00 10**

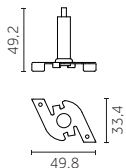
Short T-bracket for suspension



	Finishes	
0.02055.00	10	White
	21	Black
	28	Metallised grey

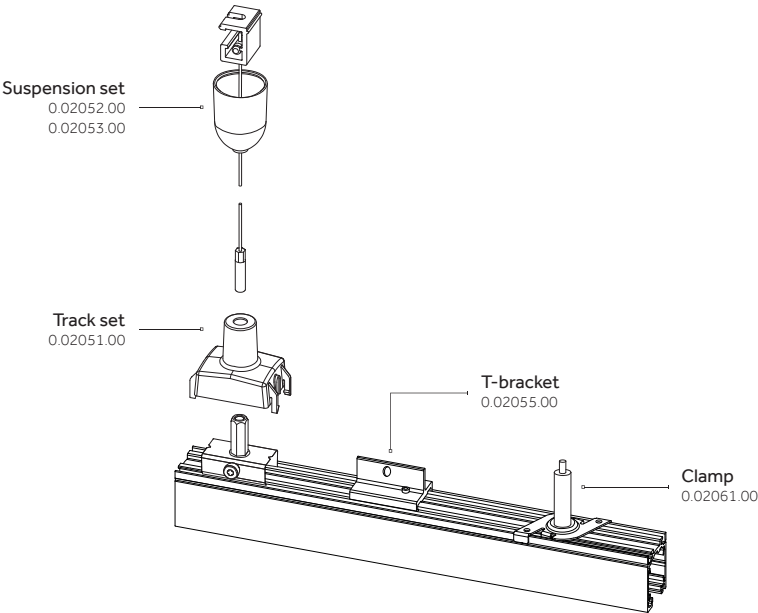
Code example: 0.02055.00 10

Clamp with gripper for rapid track installation



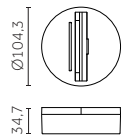
	Finishes	
0.02061.00	10	White
	21	Black
	28	Metallised grey

Code example: 0.02061.00 10



ADAPTER ACCESSORIES

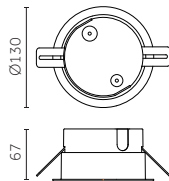
Monopoint for ceiling mounting of DALI adapter without using the track



	Finishes	
0.02062.00	10	White
	21	Black
	28	Metallised grey

Code example: 0.02062.00 10

Adapter for recessed mounting of DALI monopoint (reference 0.02062.00)

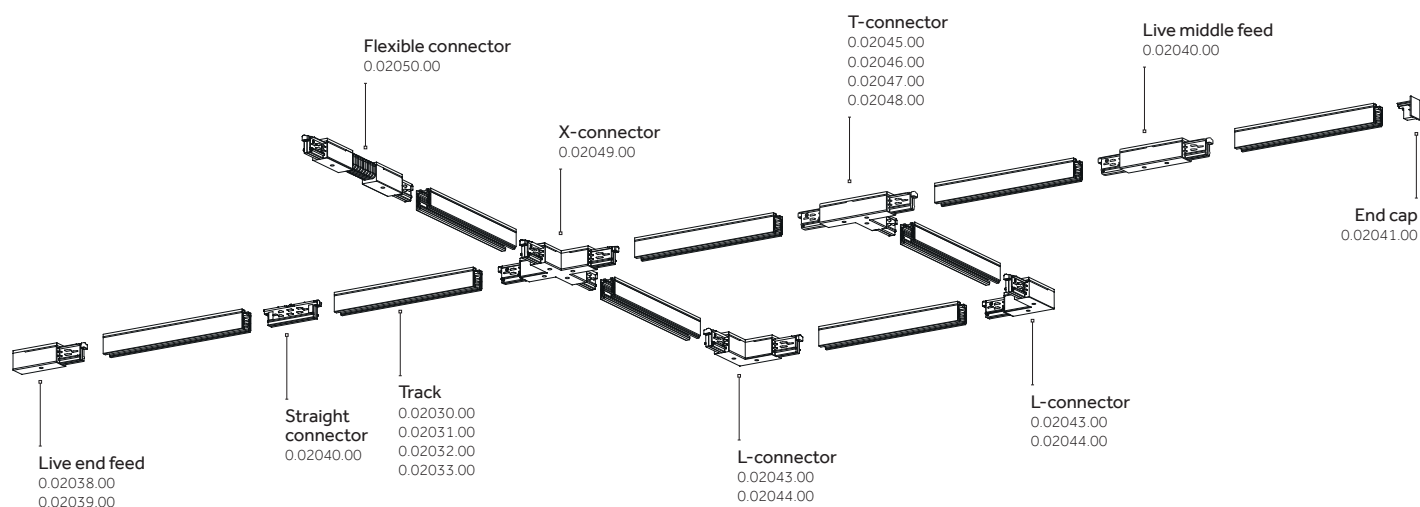


	Finishes	
0.02063.00	10	White
	21	Black
	28	Metallised grey

Code example: 0.02063.00 10

Track

BREAKDOWN DIAGRAM



Use specialised technicians only to install systems and replace parts. Disconnect system from power supply and ensure compliance of installation procedure with national standards. The user and/or installer are responsible for ensuring electrical, mechanical and thermal compatibility of the system with the structures where they will be anchored and with regard to the luminaires connected to them.

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