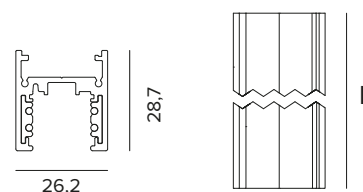
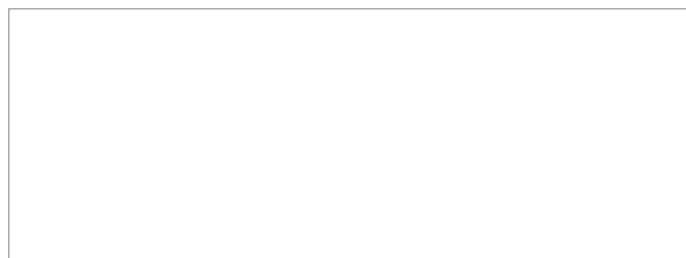
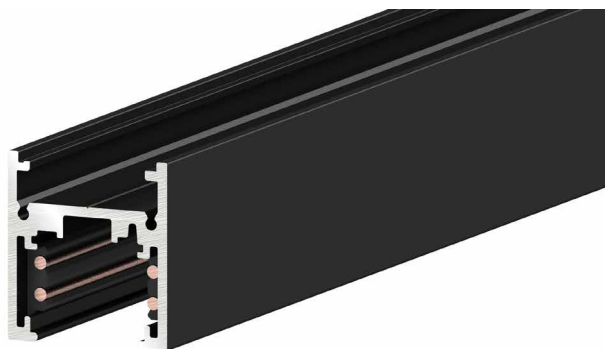


9500-2/B-ST6-E | FORTYEIGHT Track

Standard track with 4 low voltage conductors



The figures on the drawing are expressed in mm.

MECHANICAL CHARACTERISTICS

Painted black extruded aluminium electrified track. PVC insulated copper conductors.

Colour and finish: Black

Dimensions: L=2000mm

Weight: 1.38Kg

Version: H-SHAPED SECTION

ELECTRICAL CHARACTERISTICS

The power supply voltage must be 48Vdc and the current must not exceed 15A.

Power supply: 0-60Vdc

Insulation Class: CLASS 3

Driver included: NO

Class F: YES

INSTALLATION

H section version - can be installed on the ceiling or suspension using special accessories. All tracks have end caps to be used on the last track in the line (every profile has a cap to fit every shape).

NOTES

Commissioning of the control system via free APP; the intervention of a specialist technician can be quoted on request.

WARRANTY

5 years.

WARNING

Luminaire designed for disposal/recycling at end-of-life.

Due to the technological evolution of the electronic components, the data provided may be updated, and as such, confirmation must be requested during the order process.

Luminous flux and power supply have +/-10% tolerances with respect to the indicated value. tq +25°C (CIE 121).

We reserve the right to make technical changes.

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TARGETTI

9500-2/B-ST6-E | FORTYEIGHT Track

Standard track with 4 low voltage conductors

Related codes

End Caps



Colour	Code
	9504/ST6-B

End cap for H section track.
1x



Colour	Code
	9504/ST6-B-F

End cap for H section track with a cable feed through hole.
1x

Mounting System

Colour	Code
	1T9581

Suspension installation kit with ABS adjustment on the fixture for H section track.

Colour	Code
	1T9582

Suspension kit with ceiling adjustment for H section track.



Colour	Code
	S-9500/114-B

Clip for fixing to the ceiling.
For H section track.

Power Supply



Dimensions LxHxP mm	Power	Power supply	Output voltage	IP	Code
225x36x60	60W	220-240Vac	48Vdc	IP20	1T6917EL
240x49x60	130W	220-240Vac	48Vdc	IP20	1T6916EL
251x37x90	210W	110-277Vac	48Vdc	IP67	1T7403EL

Electronic ON-OFF power supply.

Colour	Code
	9501-S/B-E

Not polarized power head.

Accessories

Mechanical connector



Colour	Code
	S-9500/323-SV

Aluminum bracket for continuous row joints for H section track.

Tool



Code

S-9000/T

Tool for shearing conductors, to be used if necessary to cut the track during installation.

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9500-2/B-ST6-E | FORTYEIGHT Track

Standard track with 4 low voltage conductors

Electrical Connector



Colour Code

● **9511/B-E**

Not polarized L joint for trimless and trimless deep versions and a H section.
For recessed installation the tracks must first be cut to 45°.



Colour Code

● **9503-S/B-E**

Not polarized through joint.



Colour Code

● **9518-S/B-E**

Non polarised flexible connector.

Mechanical connector



Colour Code

● **S-9511/B-ST6**

Cover for L connector for H section track.

Control systems



Code

2T0131

IP20 Extender for wireless control of LED driver with dimming DALI (or 1-10V) interface based on Casambi technology.

It has a DALI2 output with the capacity to control up to 40 lighting fixtures.

With the addition of a further external BUS DALI power supply it is possible to control up to 64 fixtures.

IP20 Extender is preset to the DALI broadcast profile, meaning all the luminaires connected to it are dimmable at the same level.

In addition to the DALI broadcast other operating modes are available, such as:

- EXTENDER DALI 8CH
- EXTENDER DALI Tunable White
- EXTENDER 0/1-10V
- EXTENDER DALI 4CH
- EXTENDER DALI DT8 Tunable White

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