

LV TRACK

The low voltage track (up to 60V DC) that reinterprets the binary-projector combination widening the application potentials in architectural key. The small dimensions of electronic components and the rapid and safe magnetic coupling of luminaires, move the lighting design to greater flexibility and minimalism without compromising performance.

SPECIFICATIONS

- Low voltage track (up to 48V)
- Current: max 6A

BODY

Manufactured from die-cast aluminum.

LEGAL REFERENCES

In compliance with the safety standards EN 60 598-1 and UNI EN 12464-1 (lighting for working places).

CERTIFICATIONS



COLOURS

White RAL 9003 - Code: B
Black RAL 9011 - Code: C8

VERSIONS

- LV TRACK
- LV TRACK RECESSED
- ACCESSORIES



/ 3 7 2

LV TRACK

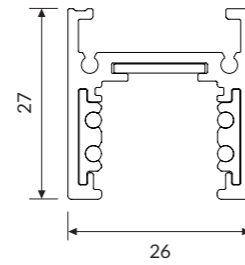


Ceiling version.

COD

15LV1	1mt electrified LV track
15LV2	2mt electrified LV track
15LV3	3mt electrified LV track

IP 20



LV TRACK RECESSED

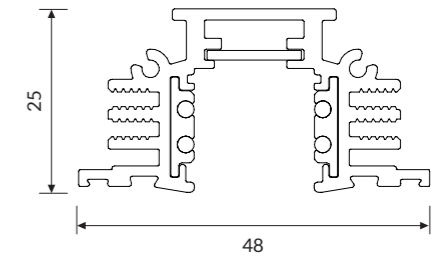


Recessed frameless version.

COD

15LV1RF	1mt electrified LV track
15LV2RF	2mt electrified LV track
15LV3RF	3mt electrified LV track

IP 20



LV TRACK

3 7 3 /

ACCESSORIES



15LV09

End caps for ceiling and suspended version.



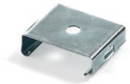
15LV09RF

End caps for recessed frameless version.



15LV13: 1500mm
15LV1330: 3000mm

Single wire 1500mm / 3000mm long adjustable suspension kit.



15LV14

Ceiling mounting bracket.



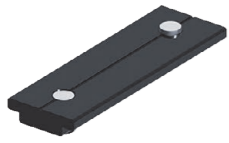
15LV17RF

Brackets for recessed version.



15LV09EL

Live end cap.



15LV11RF

Mechanical linear joint for recessed version.



15LV11EL

Electrified coupler.



15LV05

Mechanical 90° joint.



15LV05EL

Electrified 90° joint.



15LV7548IS
15LV15048IS
15LV7548ISD
15LV15048ISD

Driver 48V 75W for remote installation.



15AATC

Cutting tool for track conductors.

COMPATIBLE PRODUCTS



LUDO
p. 358



TERES LV
p. 522



LUDO LINEAR
p. 364