

VORSA RECESSED TRACK

Low voltage recessed track

TECHNICAL DATA

No. of Circuits	1
Max Rated Current (per circuit)	15A
Typical Supply Voltage (per circuit)	48V DC
Max Supply Voltage (per circuit)	60V DC
Product Class	Class III (SELV low voltage)

PHYSICAL INFORMATION

Recommended Ambient Temperature	25°C
Main Body Material	Extruded Aluminium
Insulation Material	Extruded PVC
Conductor Material	Copper

ACCREDITATIONS AND COMPLIANCE CERTIFICATES

2014/35/EU (The Low Voltage Directive)

2011/65/EU (RoHS)

2012/19/EU (WEEE)

2006/4907/EC (REACH)

2009/125/EU (Eco-Design)

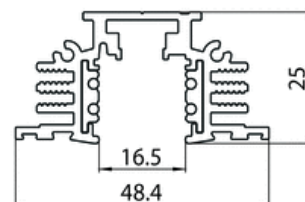
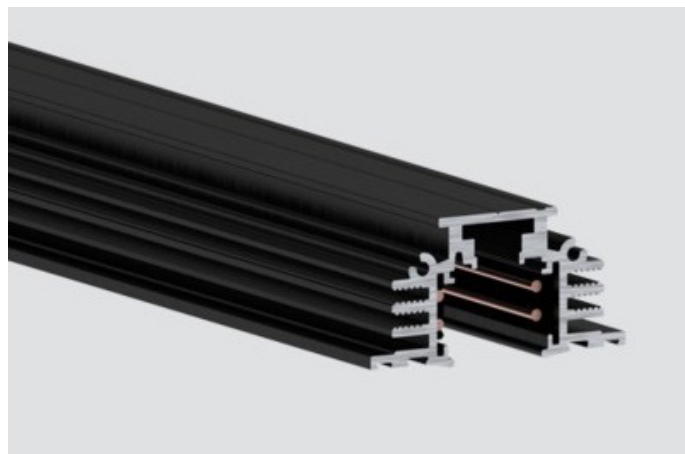
UL Class II (2A-48Vdc/4A-24Vdc)

PRODUCT CODES

Vorsa Plaster-In Track Black - 1m	SLVTR1022
Vorsa Plaster-In Track Black - 2m	SLVTR2022

ACCESSORY CODES

Vorsa Plaster-In End Cap Black	ACVECST3B
Vorsa Plaster-In Ceiling Fixing Bracket (Pack of 2, pack required every 500mm)	ACV9500315
Vorsa Plaster-In Reinforcing Joining Bracket (For joining 2 pieces of track)	ACV9500314B
Vorsa Track Right Polarized Feed White	ACVEFKRWX
Vorsa Track Right Polarized Feed Black	ACVEFKRBX
Vorsa Track Left Polarized Feed White	ACVEFKLWX
Vorsa Track Left Polarized Feed Black	ACVEFKLBX
Vorsa 'L' Connector White (Inner Key)	ACV9511KIW
Vorsa 'L' Connector Black (Inner Key)	ACV9511KIB
Vorsa 'L' Connector White (Outer Key)	ACV9511KEW
Vorsa 'L' Connector Black (Outer Key)	ACV9511KEB
Vorsa Track Middle Polarized Feed White	ACV9503KW
Vorsa Track Middle Polarized Feed Black	ACV9503KB
Cutting Tool for Vorsa Track	ACVCUTTTL



Dimensions in mm. Not to scale

END CAPS



SUPPLY FEEDS



BRACKETS



NOTES

- ONLY SELV LED Drivers to be used
- Always leave enough cable coiled up in the installation void for removal of the fitting and for maintenance.
- When using LED ensure the product is connected with the correct polarity.
- When carrying out electrical work always use a qualified electrician.