

Track **220V** system

05.



PAN

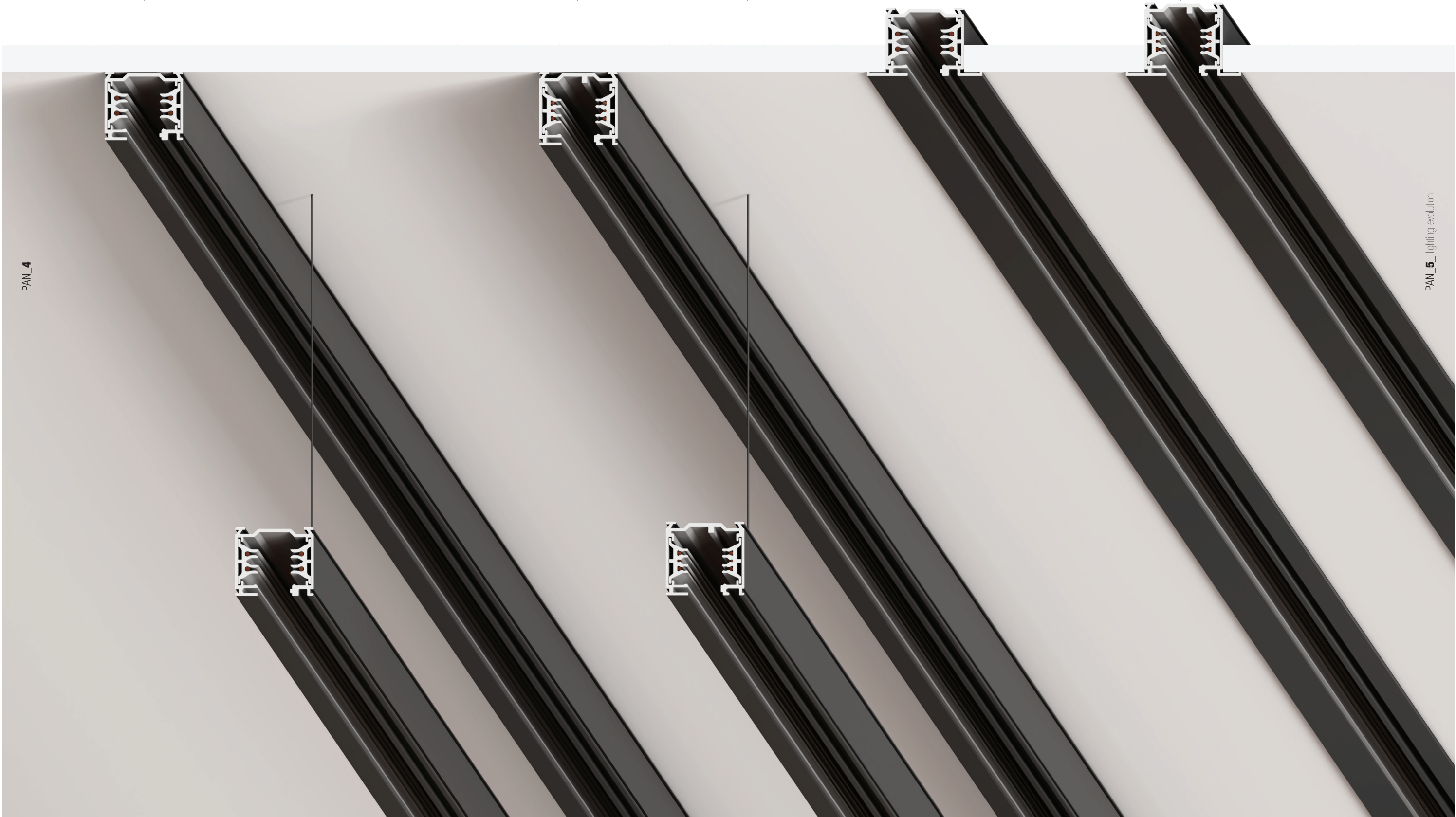


Track 220V system

I binari elettrificati su cui installare apparecchi d'illuminazione occupano un punto centrale nell'illuminazione tecnica contemporanea. La nostra proposta offre diverse soluzioni per impieghi diversificati. Modelli per illuminazione spot piuttosto che diffusa, si integrano con gestioni ON-OFF e dimmerazioni tecnologicamente avanzate. Grande attenzione nella scelta dei materiali, dei singoli componenti, delle elettroniche e dei software per la gestione di impianti semplici o complessi. Ospitalità, residenziale, office, retail, sono le principali direttrici su cui installiamo con successo i nostri prodotti.

The electrified tracks for lighting fixtures occupy a central point in contemporary technical lighting. Our proposal offers various solutions for diversified applications. Models for spotlighting as well as diffuse lighting integrate with technologically advanced ON-OFF and dimming systems. Great attention is given to the choice of materials, individual components, electronics, and software for managing simple or complex installations. Hospitality, residential, office, and retail sectors are the main directions where our products are successfully installed

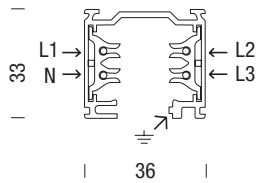
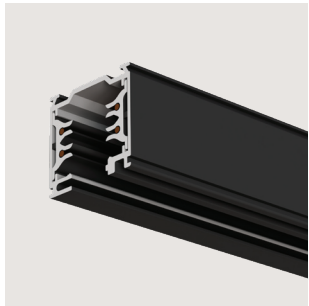
TRACK 4 SUPERFICIE	TRACK 4 SOSPENSIONE	TRACK 6 SUPERFICIE	TRACK 6 SOSPENSIONE	TRACK 4 INCASSO	TRACK 6 INCASSO
1000 mm 2000 mm 3000 mm	1000 mm 2000 mm 3000 mm	1000 mm 2000 mm 3000 mm	1000 mm 2000 mm 3000 mm	1000 mm 2000 mm 3000 mm	1000 mm 2000 mm 3000 mm
Bianco / Nero	Bianco / Nero	Bianco / Nero	Bianco / Nero	Bianco / Nero	Bianco / Nero





TRACK 220V
SPECIFICHE
TECNICHE

TRACK 4_220V
Superficie e sospensione



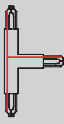
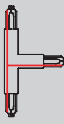
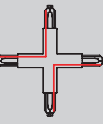
Model	Colour	Code
1000 mm	white	30203BV
	black	30203NV
2000 mm	white	30200BV
	black	30200NV
3000 mm	white	30223BV
	black	30223NV

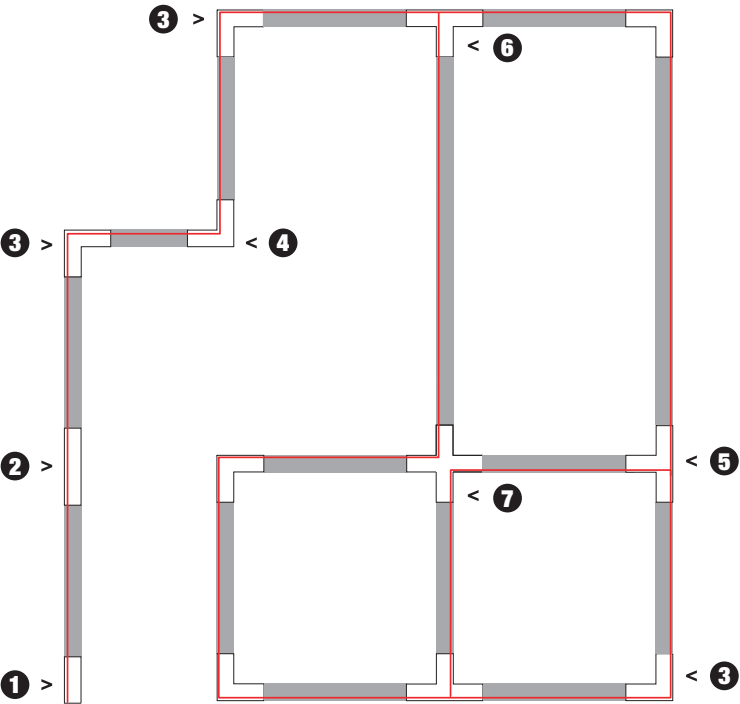
ESEMPIO
CON TESTATA
SINISTRA

Vista dall'alto

LEFT END FEED
EXAMPLE

Top view

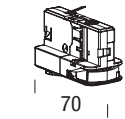
- **1** Testata alimentazione Sx
Left live end
30204BV
30204NV
- **2** Connessione centrale
Central connection
30207BV
30207NV
- **3** Giunto **L** pol. est.
L joint pol. ext.
30216BV
30216NV
- **4** Giunto **L** pol. int.
L joint pol. int.
30215BV
30215NV
- **5** Giunto **T** Sx
Left **T** joint
30218BV
30218NV
- **6** Giunto **T** Dx
Right **T** joint
30219BV
30219NV
- **7** Giunto **X**
X joint
30220BV
30220NV



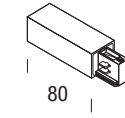
Continuità della messa a terra
Continuity of the earthing

Per una corretta installazione di tutti gli accessori che concorrono alla formazione dell'impianto, è necessario garantire la continuità della linea di messa a terra tra ogni elemento. Il posizionamento dei conduttori di terra, deve essere consequenziale tra componente e componente.

For a correct installation of all the accessories the continuity of the earth connection between each element must be guaranteed. The positioning of the ground conductors must be sequential among the different components.

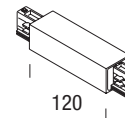


Adattatore 6A 6A adaptor	white	30201BV
	black	30201NV

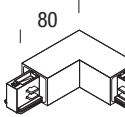


Testata alimentazione Sx Left live end	white	30204BV
	black	30204NV

Testata alimentaz. Dx Right live end	white	30205BV
	black	30205NV

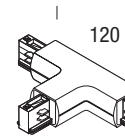


Connessione centrale Central connection	white	30207BV
	black	30207NV



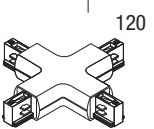
Giunto L pol. est. L joint pol. ext.	white	30216BV
	black	30216NV

Giunto L pol. int. L joint pol. int.	white	30215BV
	black	30215NV



Giunto T Sx Left T joint	white	30218BV
	black	30218NV

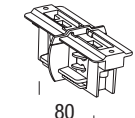
Giunto T Dx Right T joint	white	30219BV
	black	30219NV



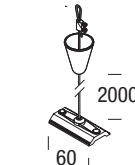
Giunto X X joint	white	30220BV
	black	30220NV



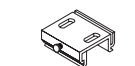
Giunto flessibile Flexible joint	white	30213BV
	black	30213NV



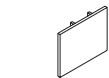
Connessione elettrificata Electrified joint	white	30210BV
	black	30210NV



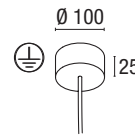
Kit sospensione 2 pz.	white	30211BV
Suspension kit 2 pcs.	black	30211NV



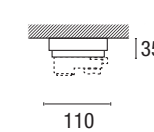
Attacco soffitto Ceiling connection		30221
--	--	-------



Terminale End cap	white	30222BV
	black	30222NV

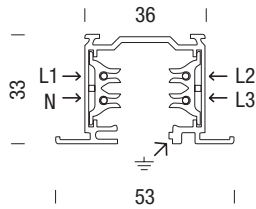
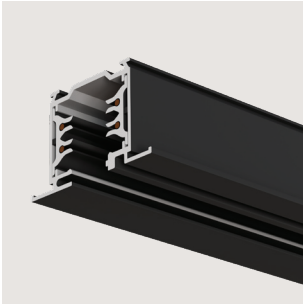


Canopy On / Off	white	SOS50017
Cable lenght 300 cm		

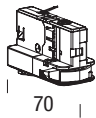


Basetta a soffitto Ceiling monting	white	TRK60407
	black	TRK50407

TRACK 4_220V
Incasso



Model	Colour	Code
1000 mm	white	40203BV
	black	40203NV
2000 mm	white	40200BV
	black	40200NV
3000 mm	white	40223BV
	black	40223NV



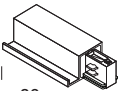
Adattatore 6A
6A adaptor

white

30201BV

black

30201NV



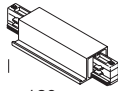
Testata alimentaz.
Live end

white

40204BV

black

40204NV



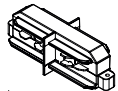
Connessione centrale
Central connection

white

40207BV

black

40207NV



Connessione elettrificata
Electrified joint

white

40210BV

black

40210NV



Kit sospensione 2 pz.

white

30211BV

Suspension kit 2 pcs.

black

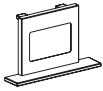
30211NV



Rinforzo struttura
Structural reinforcement

white

40222



Terminale
End cap

white

40222BV

black

40222NV

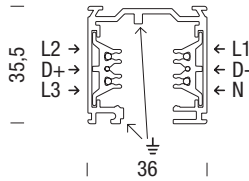
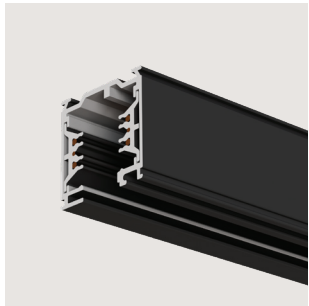


Staffe cartongesso 1 pz.
Mounting stirrups 1 pc.

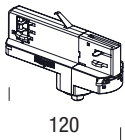
40230



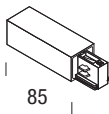
TRACK 6_220V
Superficie e sospensione



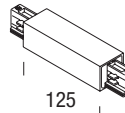
Model	Colour	Code
1000 mm	white	50203BV
	black	50203NV
2000 mm	white	50200BV
	black	50200NV
3000 mm	white	50223BV
	black	50223NV



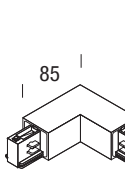
Electro/mechanical adapter 6A	white	60201BS
	black	60201NS



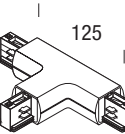
Testata alimentaz. Sx Left live end	white	50204BV
	black	50204NV



Testata alimentaz. Dx Right live end	white	50205BV
	black	50205NV



Connessione centrale Central connection	white	50207BV
	black	50207NV



Giunto L pol. est L joint pol. ext.	white	50216BV
	black	50216NV

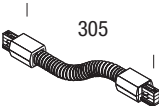


Giunto L pol. int L joint pol. int.	white	50215BV
	black	50215NV

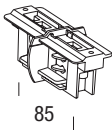


Giunto T Sx Left T joint	white	50218BV
	black	50218NV

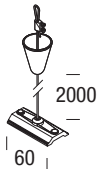
Giunto T Dx Right T joint	white	50219BV
	black	50219NV



Giunto flessibile Flexible joint	white	50213BV
	black	50213NV



Connessione elettrificata Electrified joint	white	50210BV
	black	50210NV



Kit sospensione 2 pz. Suspension kit 2 pcs.	white	30211BV
	black	30211NV



Attacco soffitto Ceiling connection		30221
--	--	-------



Terminale End cap	white	50222BV
	black	50222NV

ESEMPIO
CON TESTATA
SINISTRA

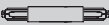
Vista dall'alto

LEFT END FEED
EXAMPLE

Top view



- 1 Testata alimentazione Sx
Left live end
50204BV
50204NV



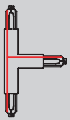
- 2 Connessione centrale
Central connection
50207BV
50207NV



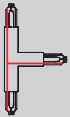
- 3 Giunto L pol. est.
L joint pol. ext.
50216BV
50216NV



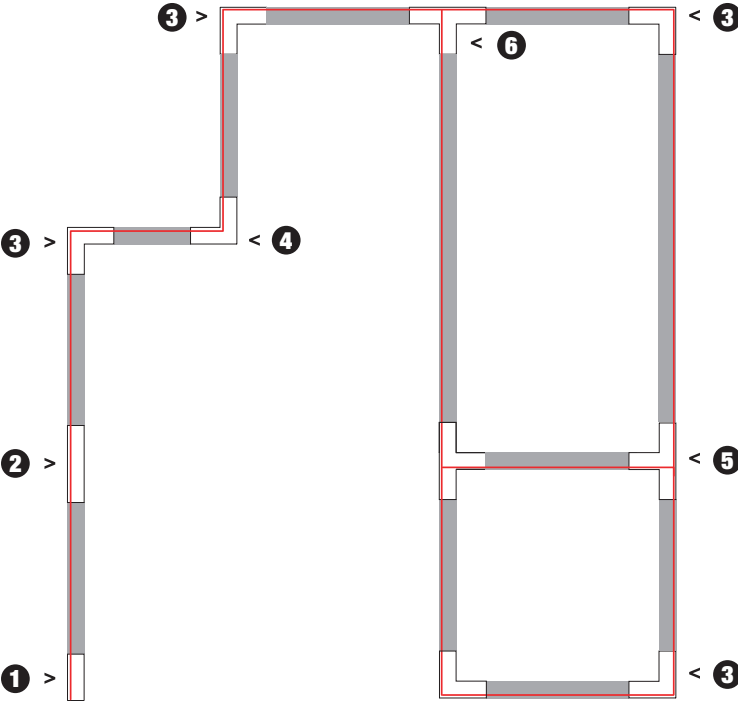
- 4 Giunto L pol. int.
L joint pol. int.
50215BV
50215NV



- 5 Giunto T Sx
Left T joint
50218BV
50218NV



- 6 Giunto T Dx
Right T joint
50219BV
50219NV

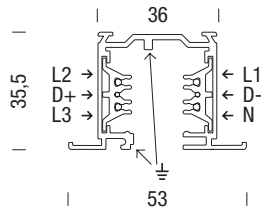
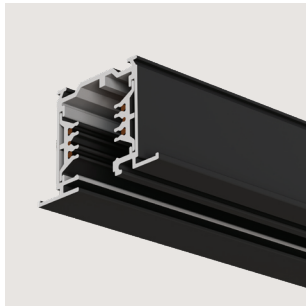


Continuità della messa a terra
Continuity of the earthing

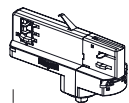
Per una corretta installazione di tutti gli accessori che concorrono alla formazione dell'impianto, è necessario garantire la continuità della linea di messa a terra tra ogni elemento. Il posizionamento dei conduttori di terra, deve essere consequenziale tra componente e componente.

For a correct installation of all the accessories the continuity of the earth connection between each element must be guaranteed. The positioning of the ground conductors must be sequential among the different components.

TRACK 6_220V
Incasso



Model	Colour	Code
1000 mm	white	80203BV
	black	80203NV
2000 mm	white	80200BV
	black	80200NV
3000 mm	white	80223BV
	black	80223NV



120

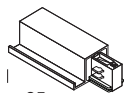
Electro/mechanical
adapter 6A

white

60201BS

black

60201NS



85

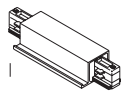
Testata alimentazione
Left live end

white

80204BV

black

80204NV



125

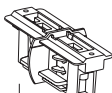
Connessione centrale
Central connection

white

80207BV

black

80207NV



85

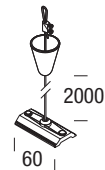
Connessione elettrificata
Electrified joint

white

50210BV

black

50210NV



2000

60

Kit sospensione 2 pz.

white

30211BV

Suspension kit 2 pcs.

black

30211NV



Terminale
End cap

white

80222BV

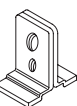
black

80222NV



Staffe cartongesso 1 pz.
Mounting stirrups 1 pc.

40230



Rinforzo struttura
Structural reinforcement

white

40222



Track Lighting



PAN_18

PAN_19 lighting evolution

SINERGY

18_28 W
2700_3000_4000 K
15°_24°_38°_65°
On/Off_Dali_Casambi
Dali "Ghost"
Bianco_Nero

SLIM

12_20_33 W
3000_4000 K
15°_24°_38°_55°
On/Off_Dali_Casambi
Dali "Ghost"
Bianco_Nero_Sabbia_
Silver_Tabacco

SKA

12_25_33_42 W
3000_4000 K
15°_36°_55°
On/Off_Dali
Bianco_Nero

EXTREME

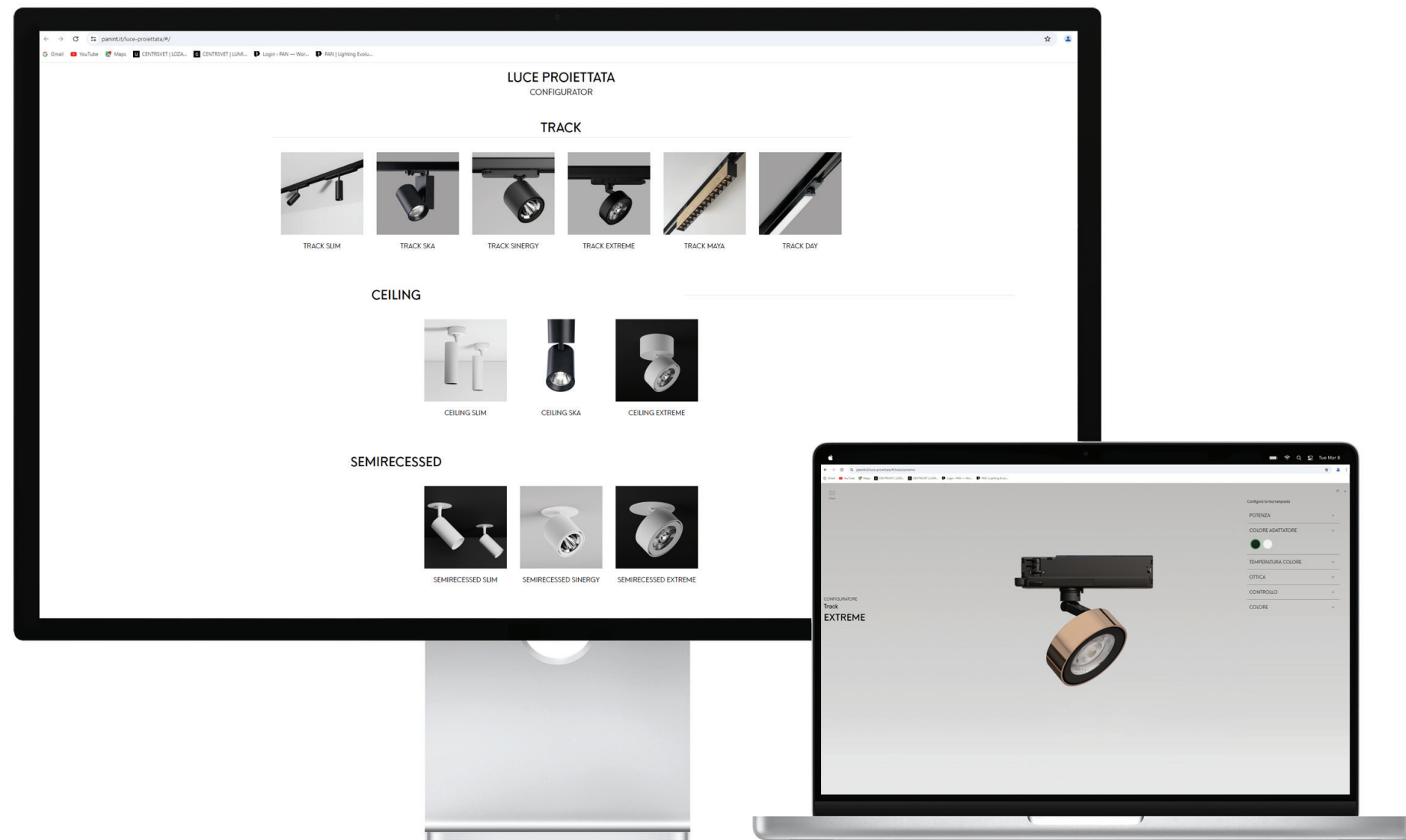
12_18 W
2700_3000_4000 K
15°_24°_38°_55°_120°
On/Off_Dali_Casambi
Dali "Ghost"
Bianco_Nero_Oro Rosa_Bronzo spazzolato_
Titanio_Acciaio spazzolato_Oro spazzolato

DAY

1000 mm.
30 W
3000_4000 K
120°
On/Off
Bianco_Nero

MAYA

600_1100_1700_2200 mm.
12_24_36_48 W
2700_3000_4000 K
120°_Microprismatic_50°_80°
On/Off_Dali_Casambi
Bianco_Nero



Personalizza e ordina i proiettori
per sistema a binario 220V
con poche semplici operazioni
utilizzando il **configuratore**

Track **220V** system



PAN Srl
Via G. Michelucci 1
50028 Barberino Tavarnelle
Firenze, Italy

Information
Tel. +39 055 8059336
Fax +39 055 8059338
panint@panint.it
panint.it

Member Of

