

BIN - BN10

Binario elettrificato Eurostandard a 6 conduttori in trafilato di alluminio colore bianco o nero. Versione standard o incassata con accessori per l'installazione. Prodotto costruito in conformità alle vigenti norme EN / IEC 60598-1.

Eurostandard electrified track with 6 wires in white or black extruded aluminium. Standard or recessed version with installation accessories. Manufactured in accordance with EN / IEC 60598-1

CARATTERISTICHE / MAIN FEATURES



Class I



ELV



IP 20



IK 07



7
WARRANTY



230 Vac



6 conductors



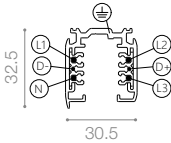
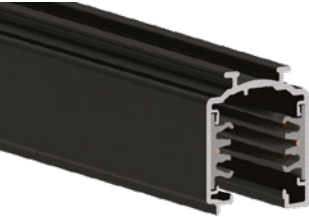
Bianco
White



Nero
Black



BN10 BS 230V 6P



Descrizione

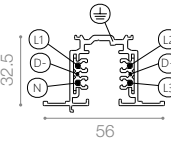
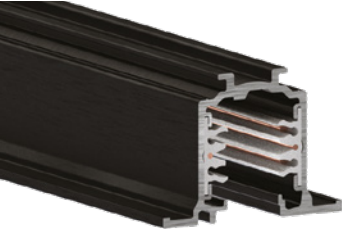
Binario standard elettrificato a 6 conduttori verniciato bianco o nero.

Description

Standard electrified track with 4 conductors white or black painted.

Code	Color	L	Phase	Current and Voltage
BN1006BS10BL	○	1000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BS10NL	●	1000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BS20BL	○	2000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BS20NL	●	2000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BS30BL	○	3000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BS30NL	●	3000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV

BN10 BR 230V 6P



Descrizione

Binario ad incasso elettrificato a 6 conduttori verniciato bianco o nero.

Description

Recessed electrified track with 6 conductors white or black painted.

Code	Color	L	Phase	Current and Voltage
BN1006BR10BL	○	1000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BR10NL	●	1000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BR20BL	○	2000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BR20NL	●	2000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BR30BL	○	3000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BR30NL	●	3000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV

ACCESSORI / ACCESSORIES



ACC321 Tronchese per il taglio dei conduttori del binario
Cutters for cutting track conductors.

BN10 GD - 230V 6P

Descrizione
Giunto diretto

Description
Direct joint

Code (surface)	Code (recessed)	Color	Current	g
BN1000GD00BL	BN1000GD01BL	○	16A - 440V	190,6
BN1000GD00NL	BN1000GD01NL	●	16A - 440V	190,6



BN10 GP - 230V 6P

Descrizione
Giunto passante nascosto

Description
Hidden jointing connector

Code (surface)	Code (recessed)	Color	Current	g
BN1000GP00BL	BN1000GP01BL	○	16A - 440V	50,2
BN1000GP00NL	BN1000GP01NL	●	16A - 440V	50,2



BN10 TAD - 230V 6P

Descrizione
Testata di alimentazione con polarità a destra

Description
Power head with right polarity

Code (surface)	Code (recessed)	Color	Current	g
BN100TAD00BL	BN100TAD01BL	○	16A - 440V	100,4
BN100TAD00NL	BN100TAD01NL	●	16A - 440V	100,4



BN10 TAS - 230V 6P

Descrizione
Testata di alimentazione con polarità a sinistra

Description
Power head with left polarity

Code (surface)	Code (recessed)	Color	Current	g
BN100TAS00BL	BN100TAS01BL	○	16A - 440V	100,4
BN100TAS00NL	BN100TAS01NL	●	16A - 440V	100,4

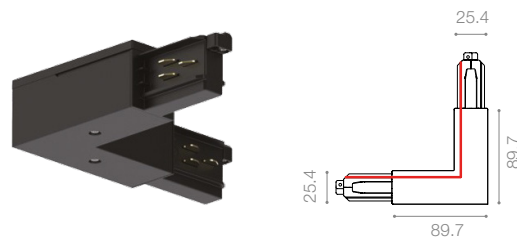


BN10 GLD - 230V 6P

Descrizione
Giunto a L con polarità a destra

Description
L-shaped joint with right polarity

Code (surface)	Code (recessed)	Color	Current	g
BN100GLD00BL	BN100GLD01BL	○	16A - 440V	190,9
BN100GLD00NL	BN100GLD01NL	●	16A - 440V	190,9

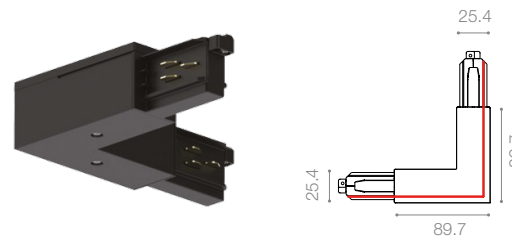


BN10 GLS - 230V 6P

Descrizione
Giunto a L con polarità a sinistra

Description
L-shaped joint with left polarity

Code (surface)	Code (recessed)	Color	Current	g
BN100GLS00BL	BN100GLS01BL	○	16A - 440V	190,9
BN100GLS00NL	BN100GLS01NL	●	16A - 440V	190,9

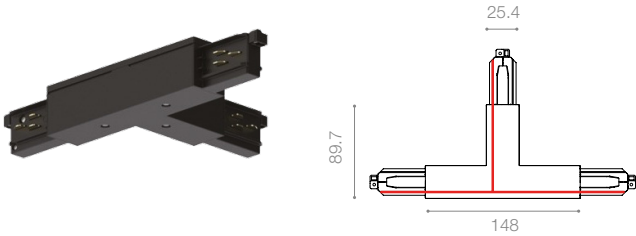


BN10 GTSS - 230V 6P

Descrizione
Giunto a T con polarità a sinistra-sinistra

Description
T-shaped joint with left-left polarity

Code (surface)	Code (recessed)	Color	Current	g
BN10GTSS00BL	BN10GTSS01BL	○	16A - 440V	285,7
BN10GTSS00NL	BN10GTSS01NL	●	16A - 440V	285,7

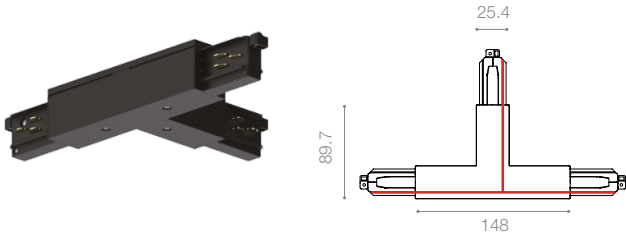


BN10 GTSD - 230V 6P

Descrizione
Giunto a T con polarità a sinistra-destra

Description
T-shaped joint with left-right polarity

Code (surface)	Code (recessed)	Color	Current	g
BN10GTSD00BL	BN10GTSD01BL	○	16A - 440V	285,7
BN10GTSD00NL	BN10GTSD01NL	●	16A - 440V	285,7

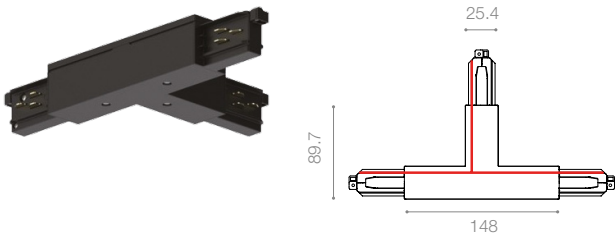


BN10 GTDS - 230V 6P

Descrizione
Giunto a T con polarità a destra-sinistra

Description
T-shaped joint with right-left polarity

Code (surface)	Code (recessed)	Color	Current	g
BN10GTDS00BL	BN10GTDS01BL	○	16A - 440V	285,7
BN10GTDS00NL	BN10GTDS01NL	●	16A - 440V	285,7

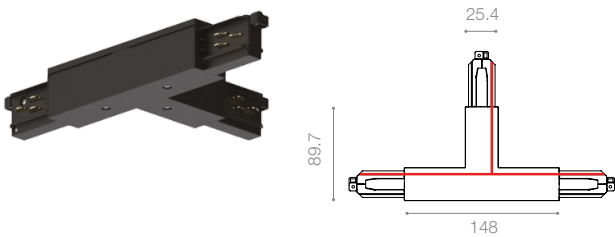


BN10 GTDD - 230V 6P

Descrizione
Giunto a T con polarità a destra-destra

Description
T-shaped joint with right-right polarity

Code (surface)	Code (recessed)	Color	Current	g
BN10GTDD00BL	BN10GTDD01BL	○	16A - 440V	285,7
BN10GTDD00NL	BN10GTDD01NL	●	16A - 440V	285,7

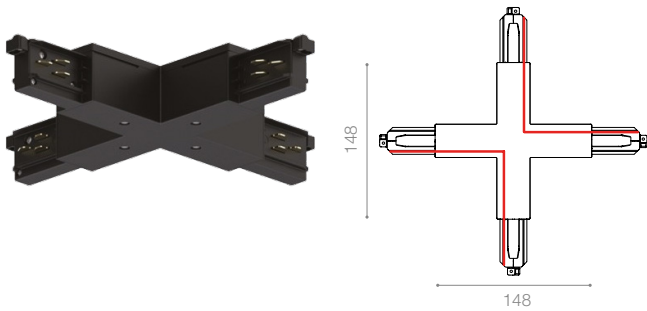


BN10 GX - 230V 6P

Descrizione
Giunto a X

Description
X-shaped joint

Code (surface)	Code (recessed)	Color	Current	g
BN1000GX00BL	BN1000GX01BL	○	16A - 440V	380,8
BN1000GX00NL	BN1000GX01NL	●	16A - 440V	380,8



BN10 TPS - 230V 6P

Descrizione
Tappo di chiusura per binario standard colore bianco o nero

Description
Black or white color closing cap for standard track

Code	Color	Binario	A	B	g
BN1000TPS0BL	○	standard	31,4 mm	37,8 mm	8,6
BN1000TPS0NL	●	standard	31,4 mm	37,8 mm	8,6

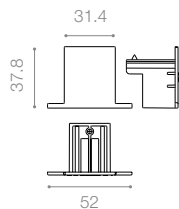


BN10 TPR - 230V 6P

Descrizione
Tappo di chiusura per binario da incasso colore bianco o nero

Description
Black or white color closing cap for recessed track

Code	Color	Binario	A	B	g
BN1000TPR0BL	○	incasso/recessed	52 mm	37,8 mm	8,6
BN1000TPR0NL	●	incasso/recessed	52 mm	37,8 mm	8,6



BN10 PR - 230V 6P

Descrizione
Guaina di protezione verniciata bianca o nera

Description
White or black painted protective sheath

Code	Color	L	Material	g
BN1000PR00BL	○	1000 mm	PVC	103,8
BN1000PR00NL	●	1000 mm	PVC	103,8

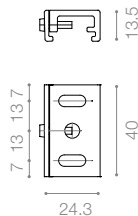


BN10 SS - 230V 6P

Descrizione
Staffa per fissaggio a soffitto

Description
Ceiling fixing bracket

Code	Color	Fixing	Material	g
BN1000SS00BL	○	Vite / Screw	Aluminium	13,4
BN1000SS00NL	●	Vite / Screw	Aluminium	13,4



BN10 KS - 230V 6P

Descrizione
Kit completo per il fissaggio a sospensione con singolo cavo d'acciaio e tenditore automatico

Description
Complete kit for suspension (steel cable and automatic tensioner)

Code	Color	L	Ø cable	Material	g
BN1000KS10BL	○	1500 mm	1,5 mm	Acciaio / Steel	55,3
BN1000KS10NL	●	1500 mm	1,5 mm	Acciaio / Steel	55,3
BN1000KS30BL	○	3000 mm	1,5 mm	Acciaio / Steel	69,3
BN1000KS30NL	●	3000 mm	1,5 mm	Acciaio / Steel	69,3
BN1000KS50BL	○	5000 mm	1,5 mm	Acciaio / Steel	87,8
BN1000KS50NL	●	5000 mm	1,5 mm	Acciaio / Steel	87,8



ESEMPIO DI INSTALLAZIONE BINARIO A 230VAC

EXAMPLE OF 230VAC TRACK INSTALLATION

