

BIN

BN00

Binario elettrificato Eurostandard a 4 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 4 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



Classe I
Class I



IP20



ENEC



Sistema binario
Track system



230 Vac



7 YEARS
WARRANTY



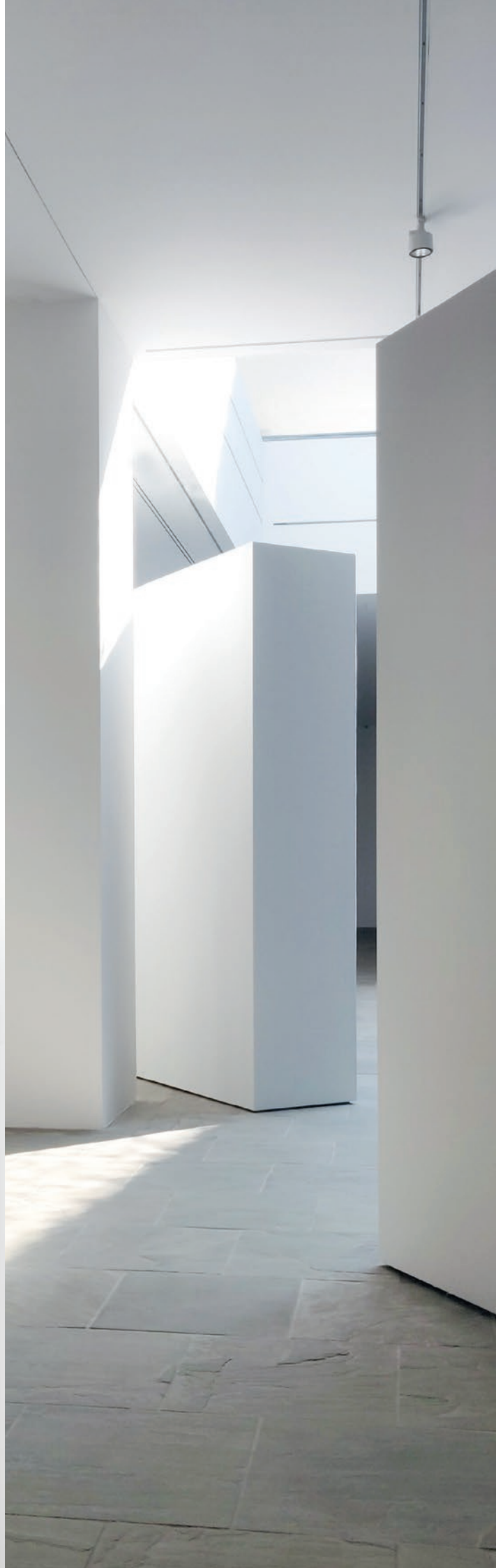
4 conduttori
4 conductors



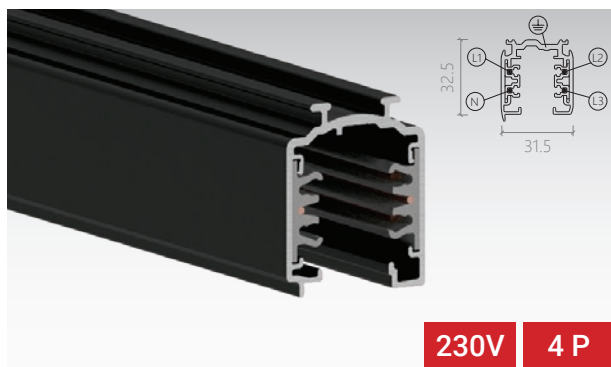
IK 07



○ Bianco / White
● Nero / Black



**BN00
BS** BINARIO STANDARD A 4 CONDUTTORI
4-CONDUCTOR STANDARD TRACK



Descrizione

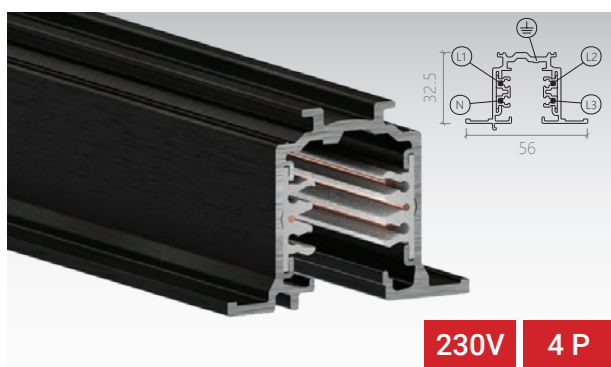
Binario standard elettrificato a 4 conduttori verniciato bianco o nero.

Description

Standard electrified track with 4 conductors white or black painted.

Code	Color	L	Phase	Current and Voltage
BN0004BS10BL	○	1000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN0004BS10NL	●	1000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN0004BS20BL	○	2000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN0004BS20NL	●	2000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN0004BS30BL	○	3000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN0004BS30NL	●	3000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN0004BS40BL	○	4000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN0004BS40NL	●	4000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV

**BN00
BR** BINARIO DA INCASSO A 4 CONDUTTORI
4-CONDUCTOR RECESSED TRACK



Descrizione

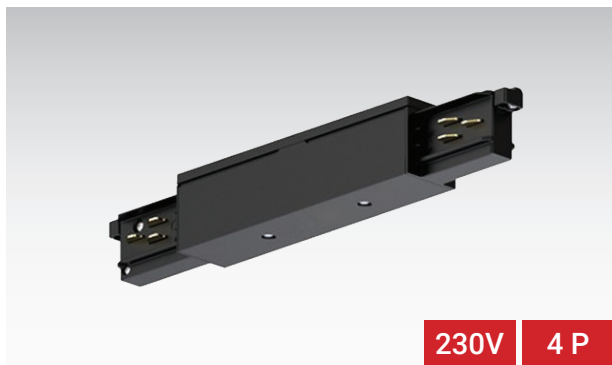
Binario ad incasso elettrificato a 4 conduttori verniciato bianco o nero.

Description

Recessed electrified track with 4 conductors white or black painted.

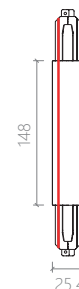
Code	Color	L	Phase	Current and Voltage
BN0004BR10BL	○	1000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN0004BR10NL	●	1000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN0004BR20BL	○	2000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN0004BR20NL	●	2000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN0004BR30BL	○	3000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN0004BR30NL	●	3000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN0004BR40BL	○	4000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN0004BR40NL	●	4000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV

**BN00
GD** GIUNTO DIRETTO
DIRECT JOINT



Descrizione
Giunto diretto

Description
Direct joint



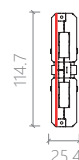
Code (surface)	Code (recessed)	Color	Current	g
BN0000GD00BL	BN0000GD01BL	○	16A - 440V	190,6
BN0000GD00NL	BN0000GD01NL	●	16A - 440V	190,6

**BN00
GP** GIUNTO PASSANTE
JOINTING CONNECTOR



Descrizione
Giunto passante nascosto

Description
Hidden jointing connector



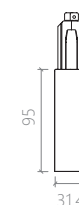
Code (surface)	Code (recessed)	Color	Current	g
BN0000GP00BL	BN0000GP01BL	○	16A - 440V	50,2
BN0000GP00NL	BN0000GP01NL	●	16A - 440V	50,2

**BN00
TAD** TESTATA DI ALIMENTAZIONE A DESTRA
RIGHT POWER HEAD



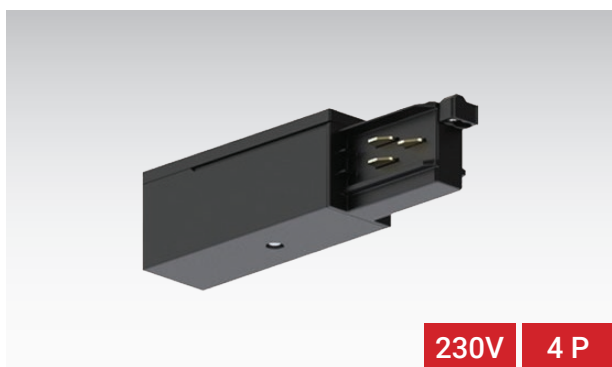
Descrizione
Testata di alimentazione con polarità a destra

Description
Power head with right polarity



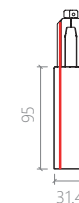
Code (surface)	Code (recessed)	Color	Current	g
BN000TAD00BL	BN000TAD01BL	○	16A - 440V	100,4
BN000TAD00NL	BN000TAD01NL	●	16A - 440V	100,4

**BN00
TAS** TESTATA DI ALIMENTAZIONE A SINISTRA
LEFT POWER HEAD



Descrizione
Testata di alimentazione con polarità a sinistra

Description
Power head with left polarity



Code (surface)	Code (recessed)	Color	Current	g
BN000TAS00BL	BN000TAS01BL	○	16A - 440V	100,4
BN000TAS00NL	BN000TAS01NL	●	16A - 440V	100,4

BN00 GLD GIUNTO A L CON ALIMENTAZIONE A DESTRA
L-JOINT WITH RIGHT POWER SUPPLY

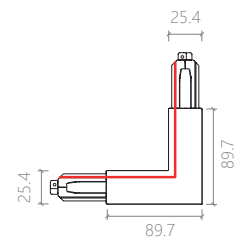


Descrizione

Giunto a L con polarità a destra

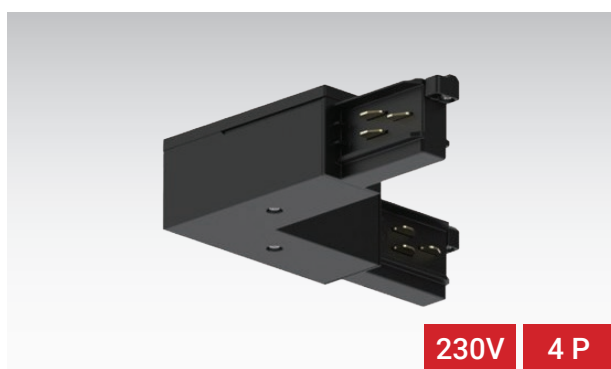
Description

L-shaped joint with right polarity



Code (surface)	Code (recessed)	Color	Current	g
BN000GLD00BL	BN000GLD01BL	○	16A - 440V	190,9
BN000GLD00NL	BN000GLD01NL	●	16A - 440V	190,9

BN00 GLS GIUNTO A L CON ALIMENTAZIONE A SINISTRA
L-JOINT WITH LEFT POWER SUPPLY

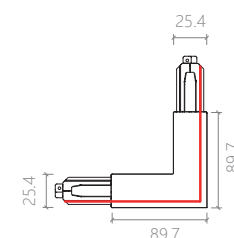


Descrizione

Giunto a L con polarità a sinistra

Description

L-shaped joint with left polarity



Code (surface)	Code (recessed)	Color	Current	g
BN000GLS00BL	BN000GLS01BL	○	16A - 440V	190,9
BN000GLS00NL	BN000GLS01NL	●	16A - 440V	190,9

BN00 GTSS GIUNTO A T CON ALIMENTAZIONE A SINISTRA-SINISTRA
T-JOINT WITH LEFT-LEFT POWER SUPPLY

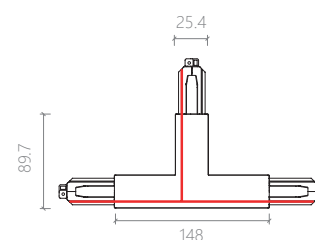


Descrizione

Giunto a T con polarità a sinistra-sinistra

Description

T-shaped joint with left-left polarity



Code (surface)	Code (recessed)	Color	Current	g
BN00GTSS00BL	BN00GTSS01BL	○	16A - 440V	285,7
BN00GTSS00NL	BN00GTSS01NL	●	16A - 440V	285,7

BN00 GTSD GIUNTO A T CON ALIMENTAZIONE A SINISTRA-DESTRA
T-JOINT WITH LEFT-RIGHT POWER SUPPLY

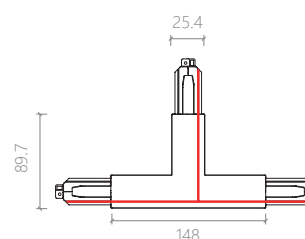


Descrizione

Giunto a T con polarità a sinistra-destra

Description

T-shaped joint with left-right polarity



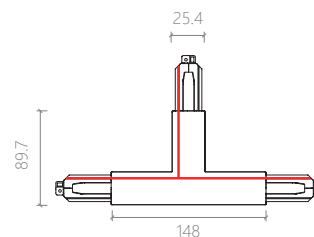
Code (surface)	Code (recessed)	Color	Current	g
BN00GTSD00BL	BN00GTSD01BL	○	16A - 440V	285,7
BN00GTSD00NL	BN00GTSD01NL	●	16A - 440V	285,7

**BN00
GTDS****GIUNTO A T CON ALIMENTAZIONE A DESTRA-SINISTRA****T-JOINT WITH RIGHT-LEFT POWER SUPPLY****Descrizione**

Giunto a T con polarità a destra-sinistra

Description

T-shaped joint with right-left polarity



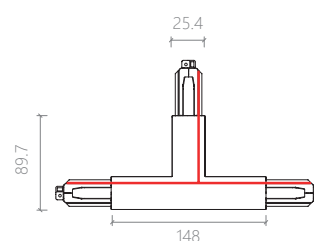
Code (surface)	Code (recessed)	Color	Current	g
BN00GTDS00BL	BN00GTDS01BL	○	16A - 440V	285,7
BN00GTDS00NL	BN00GTDS01NL	●	16A - 440V	285,7

**BN00
GTDD****GIUNTO A T CON ALIMENTAZIONE A DESTRA-DESTRA****T-JOINT WITH RIGHT-RIGHT POWER SUPPLY****Descrizione**

Giunto a T con polarità a destra-destra

Description

T-shaped joint with right-right polarity



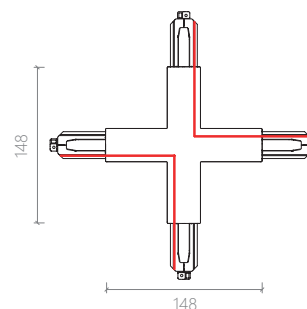
Code (surface)	Code (recessed)	Color	Current	g
BN00GTDD00BL	BN00GTDD01BL	○	16A - 440V	285,7
BN00GTDD00NL	BN00GTDD01NL	●	16A - 440V	285,7

**BN00
GX****GIUNTO A X****X-JOINT****Descrizione**

Giunto a X

Description

X-shaped joint



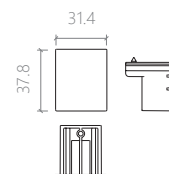
Code (surface)	Code (recessed)	Color	Current	g
BN0000GX00BL	BN0000GX01BL	○	16A - 440V	380,8
BN0000GX00NL	BN0000GX01NL	●	16A - 440V	380,8

**BN00
TPS****TAPPO DI CHIUSURA****CLOSING CAP****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
BN0000TPS0BL	○	standard	31,4 mm	37,8 mm	8,6
BN0000TPS0NL	●	standard	31,4 mm	37,8 mm	8,6

BN00 TAPPO DI CHIUSURA
TPR CLOSING CAP

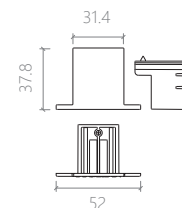


Descrizione

Tappo di chiusura per binario da incasso
colore bianco o nero

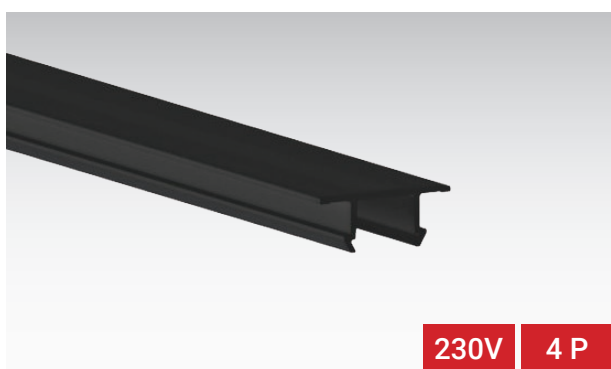
Description

Black or white color closing cap for recessed track



Code	Color	Binario	A	B	g
BN0000TPR0BL	○	incasso/recessed	52 mm	37,8 mm	8,6
BN0000TPR0NL	●	incasso/recessed	52 mm	37,8 mm	8,6

BN00 GUAINA DI PROTEZIONE
PR PROTECTIVE SHEATH



Descrizione

Guaina di protezione verniciata bianca o nera

Description

White or black painted protective sheath



Code	Color	L	Material	g
BN0000PR00BL	○	1000 mm	PVC	103,8
BN0000PR00NL	●	1000 mm	PVC	103,8

BN00 STAFFA CON TENDITORE PER CAVO D'ACCIAIO
KS BRACKET WITH TENSIONER FOR STEEL CABLE



Descrizione

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

Description

Complete kit for suspension (steel cable and automatic tensioner)



Code	Color	L	Ø cable	Material	g
BN0000KS10BL	○	1500 mm	1,5 mm	Acciaio / Steel	55,3
BN0000KS10NL	●	1500 mm	1,5 mm	Acciaio / Steel	55,3
BN0000KS30BL	○	3000 mm	1,5 mm	Acciaio / Steel	69,3
BN0000KS30NL	●	3000 mm	1,5 mm	Acciaio / Steel	69,3
BN0000KS50BL	○	5000 mm	1,5 mm	Acciaio / Steel	87,8
BN0000KS50NL	●	5000 mm	1,5 mm	Acciaio / Steel	87,8

BN00 STAFFA PER FISSAGGIO A SOFFITTO
SS BRACKET FOR CEILING FIXING

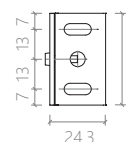


Descrizione

Giunto a L con polarità a destra

Description

L-shaped joint with right polarity



Code	Color	Fixing	Material	g
BN0000SS00BL	○	Vite / Screw	Aluminium	13,4
BN0000SS00NL	●	Vite / Screw	Aluminium	13,4

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



Classe I
Class I



IP20



ENEC



Sistema binario
Track system



230 Vac



7 YEARS
WARRANTY



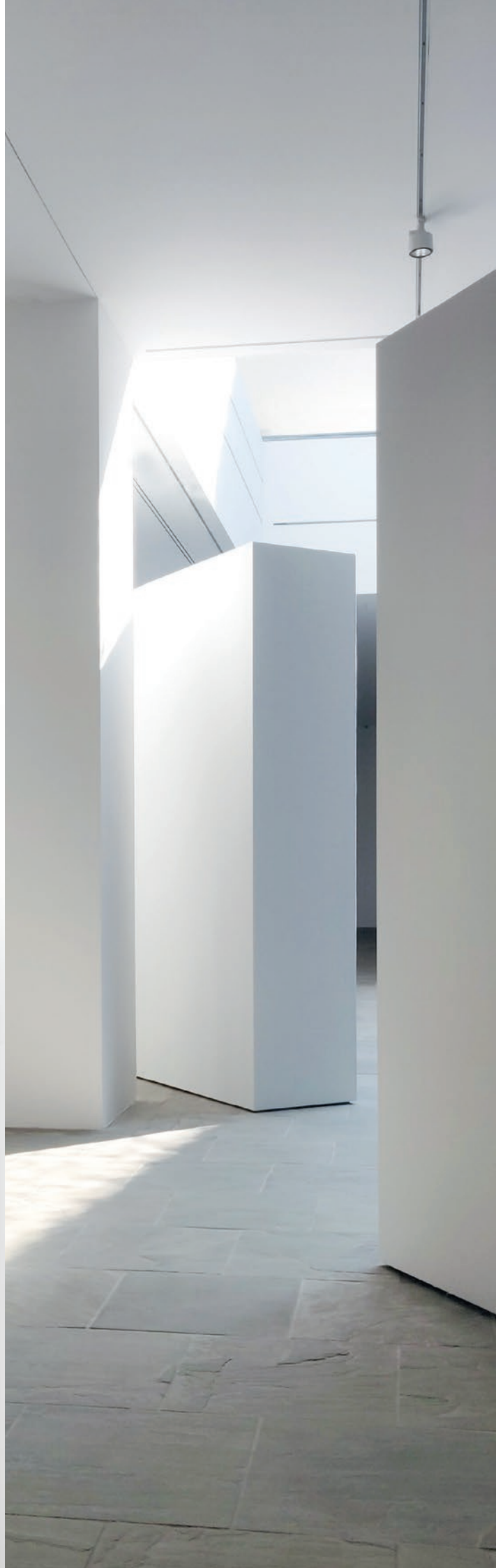
6 conduttori
6 conductors



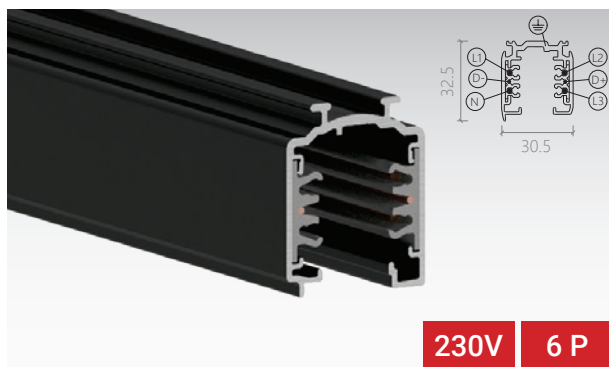
IK 07



○ Bianco / White
● Nero / Black



**BN10
BS** BINARIO STANDARD A 6 CONDUTTORI
6-CONDUCTOR STANDARD TRACK



230V **6 P**

Descrizione

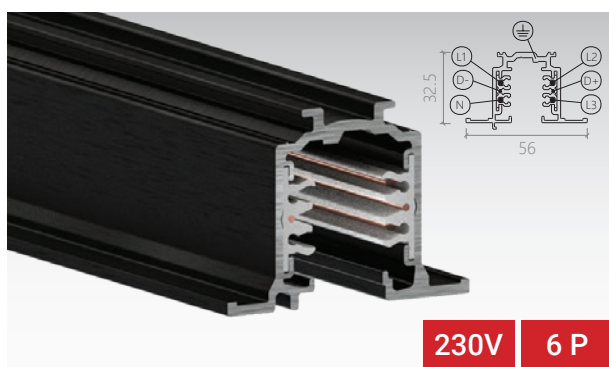
Binario standard elettrificato a 6 conduttori verniciato bianco o nero.

Description

Standard electrified track with 6 conductors painted white or black.

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
BN1006BS40BL	○	4000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BS40NL	●	4000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV

**BN10
BR** BINARIO DA INCASSO A 6 CONDUTTORI
6-CONDUCTOR RECESSED TRACK



230V **6 P**

Descrizione

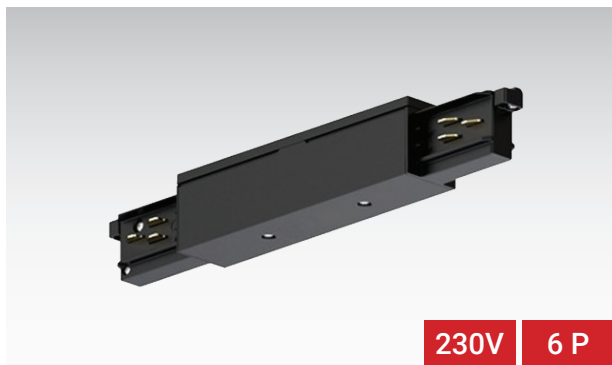
Binario ad incasso elettrificato a 6 conduttori verniciato bianco o nero.

Description

Recessed electrified track with 6 conductors painted white or black.

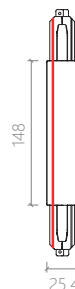
Code	Color	L	Phase	Current and Voltage
BN1006BR10BL	○	1000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BR10NL	●	1000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BR20BL	○	2000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BR20NL	●	2000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BR30BL	○	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
BN1006BR40BL	○	4000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV
BN1006BR40NL	●	4000 mm	3,6/10,8 kVA	16A - 440V / 1A-50Vac FELV

**BN10
GD** GIUNTO DIRETTO
DIRECT JOINT



Descrizione
Giunto diretto

Description
Direct joint



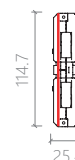
Code (surface)	Code (recessed)	Color	Current	g
BN1000GD00BL	BN1000GD01BL	○	16A - 440V	190,6
BN1000GD00NL	BN1000GD01NL	●	16A - 440V	190,6

**BN10
GP** GIUNTO PASSANTE
JOINTING CONNECTOR



Descrizione
Giunto passante nascosto

Description
Hidden jointing connector



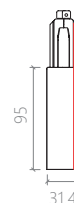
Code (surface)	Code (recessed)	Color	Current	g
BN1000GP00BL	BN1000GP01BL	○	16A - 440V	50,2
BN1000GP00NL	BN1000GP01NL	●	16A - 440V	50,2

**BN10
TAD** TESTATA DI ALIMENTAZIONE A DESTRA
RIGHT POWER HEAD



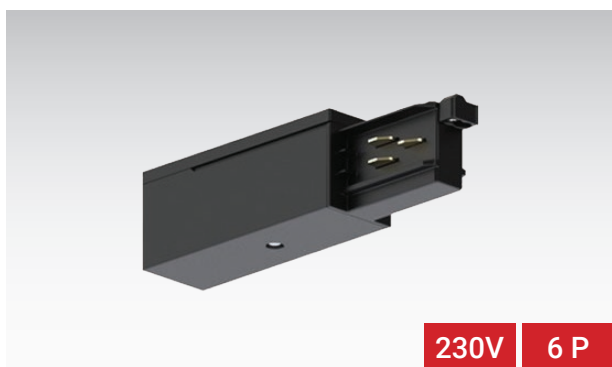
Descrizione
Testata di alimentazione con polarità a destra

Description
Power head with right polarity



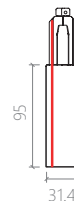
Code (surface)	Code (recessed)	Color	Current	g
BN100TAD00BL	BN100TAD01BL	○	16A - 440V	100,4
BN100TAD00NL	BN100TAD01NL	●	16A - 440V	100,4

**BN10
TAS** TESTATA DI ALIMENTAZIONE A SINISTRA
LEFT POWER HEAD



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 GIUNTO A L CON ALIMENTAZIONE A DESTRA
L-JOINT WITH RIGHT POWER SUPPLY

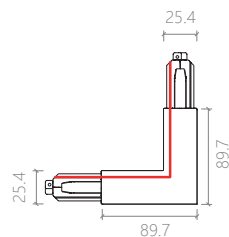


Descrizione

Giunto a L con polarità a destra

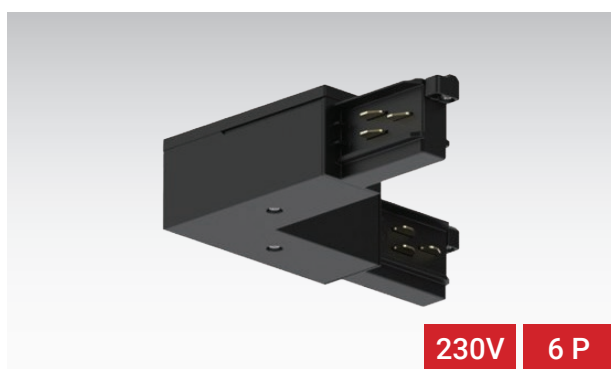
Description

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 GIUNTO A L CON ALIMENTAZIONE A SINISTRA
L-JOINT WITH LEFT POWER SUPPLY

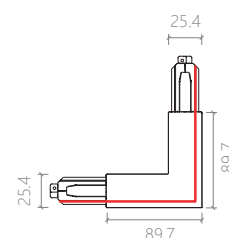


Descrizione

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 GIUNTO A T CON ALIMENTAZIONE A SINISTRA-SINISTRA
T-JOINT WITH LEFT-LEFT POWER SUPPLY

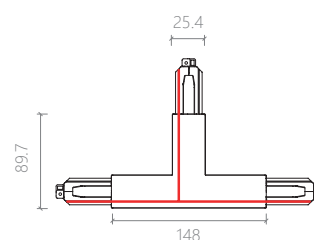


Descrizione

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 GIUNTO A T CON ALIMENTAZIONE A SINISTRA-DESTRA
T-JOINT WITH LEFT-RIGHT POWER SUPPLY

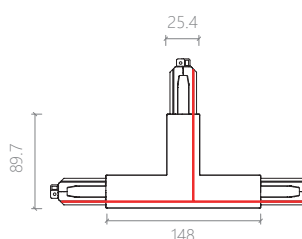


Descrizione

Giunto a T con polarità a sinistra-destra

Description

T-shaped joint with left-right polarity



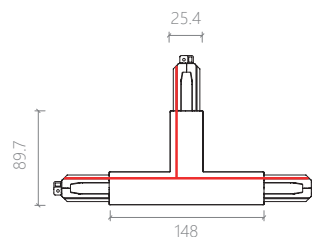
Code (surface)	Code (recessed)	Color	Current	g
BN10GTSD00BL	BN10GTSD01BL	○	16A - 440V	285,7
BN10GTSD00NL	BN10GTSD01NL	●	16A - 440V	285,7

**BN10
GTDS****GIUNTO A T CON ALIMENTAZIONE A DESTRA-SINISTRA****T-JOINT WITH RIGHT-LEFT POWER SUPPLY****Descrizione**

Giunto a T con polarità a destra-sinistra

Description

T-shaped joint with right-left polarity



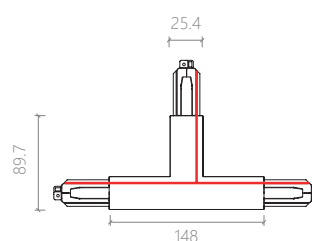
Code (surface)	Code (recessed)	Color	Current	g
BN10GTDS00BL	BN10GTDS01BL	○	16A - 440V	285,7
BN10GTDS00NL	BN10GTDS01NL	●	16A - 440V	285,7

**BN10
GTDD****GIUNTO A T CON ALIMENTAZIONE A DESTRA-DESTRA****T-JOINT WITH RIGHT-RIGHT POWER SUPPLY****Descrizione**

Giunto a T con polarità a destra-destra

Description

T-shaped joint with right-right polarity



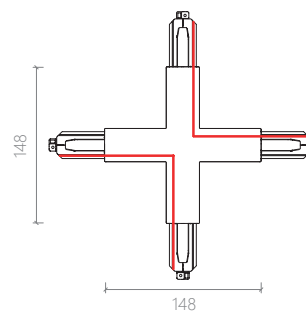
Code (surface)	Code (recessed)	Color	Current	g
BN10GTDD00BL	BN10GTDD01BL	○	16A - 440V	285,7
BN10GTDD00NL	BN10GTDD01NL	●	16A - 440V	285,7

**BN10
GX****GIUNTO A X****X-JOINT****Descrizione**

Giunto a X

Description

X-shaped joint



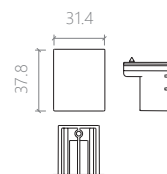
Code (surface)	Code (recessed)	Color	Current	g
BN1000GX00BL	BN1000GX01BL	○	16A - 440V	380,8
BN1000GX00NL	BN1000GX01NL	●	16A - 440V	380,8

**BN10
TPS****TAPPO DI CHIUSURA****CLOSING CAP****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 TAPPO DI CHIUSURA
TPR CLOSING CAP

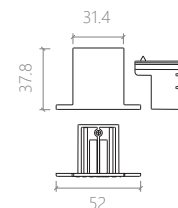


Descrizione

Tappo di chiusura per binario da incasso
colore bianco o nero

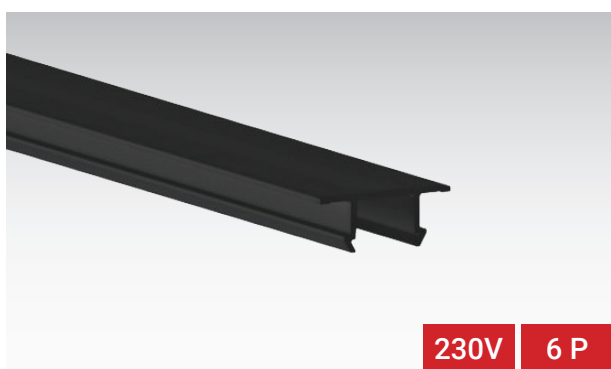
Description

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 GUAINA DI PROTEZIONE
PR PROTECTIVE SHEATH



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 STAFFA CON TENDITORE PER CAVO D'ACCIAIO
KS BRACKET WITH TENSIONER FOR STEEL CABLE



Descrizione

Kit completo per il fissaggio a sospensione con 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

BN10 STAFFA PER FISSAGGIO A SOFFITTO
SS BRACKET FOR CEILING FIXING

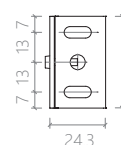


Descrizione

Giunto a L con polarità a destra

Description

L-shaped joint with right polarity



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

BIN

BN20

Binario elettrificato Eurostandard a 4 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 4 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



Classe II
Class II



IP20



ENEC



Sistema binario
Track system



48 Vdc



7 YEARS
WARRANTY



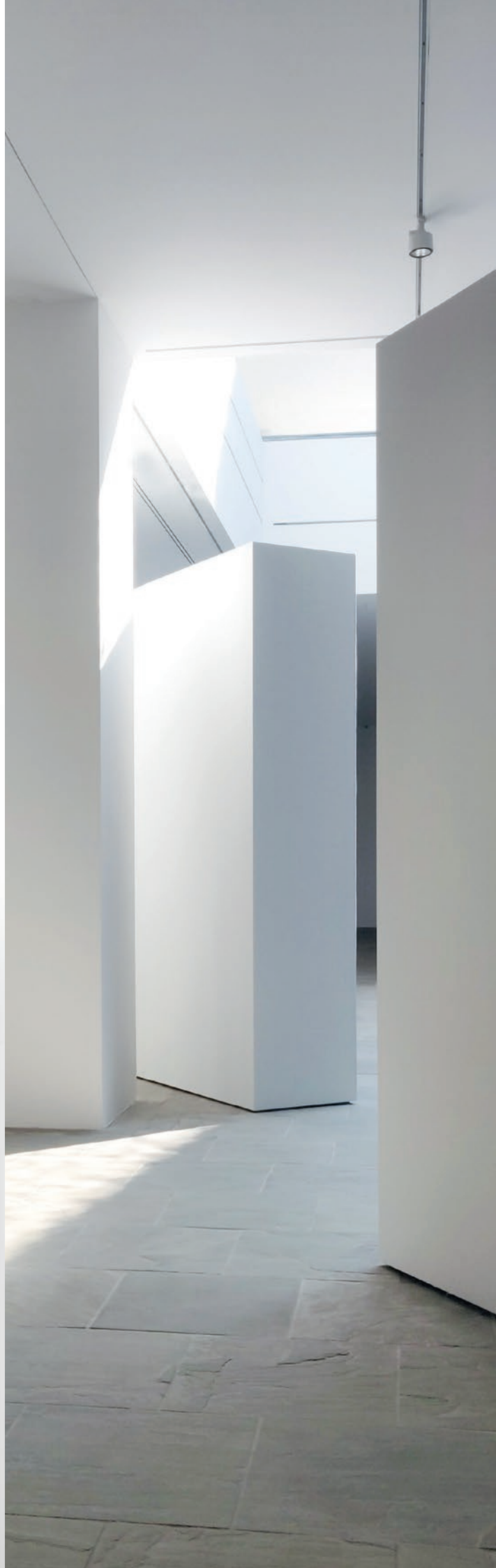
4 conduttori
4 conductors



IK 07



○ Bianco / White
● Nero / Black



**BN20
BS** BINARIO STANDARD A 4 CONDUTTORI (48Vdc)
4-CONDUCTOR STANDARD TRACK (48Vdc)



Descrizione

Binario standard elettrificato a 4 conduttori verniciato bianco o nero.

Description

Standard electrified track with 4 conductors painted white or black.

Code	Color	L	Conductor	Current and Voltage
BN2000BS10BL	○	1000 mm	2+2 (DALI)	15A / 60Vdc
BN2000BS10NL	●	1000 mm	2+2 (DALI)	15A / 60Vdc
BN2000BS20BL	○	2000 mm	2+2 (DALI)	15A / 60Vdc
BN2000BS20NL	●	2000 mm	2+2 (DALI)	15A / 60Vdc
BN2000BS30BL	○	3000 mm	2+2 (DALI)	15A / 60Vdc
BN2000BS30NL	●	3000 mm	2+2 (DALI)	15A / 60Vdc

**BN20
BR** BINARIO DA INCASSO A 4 CONDUTTORI (48Vdc)
4-CONDUCTOR RECESSED TRACK (48Vdc)



Descrizione

Binario ad incasso elettrificato a 4 conduttori verniciato bianco o nero.

Description

Recessed electrified track with 4 conductors painted white or black.

Code	Color	L	Conductor	Input
BN2000BR10BL	○	1000 mm	2+2 (DALI)	15A / 60Vdc
BN2000BR10NL	●	1000 mm	2+2 (DALI)	15A / 60Vdc
BN2000BR20BL	○	2000 mm	2+2 (DALI)	15A / 60Vdc
BN2000BR20NL	●	2000 mm	2+2 (DALI)	15A / 60Vdc
BN2000BR30BL	○	3000 mm	2+2 (DALI)	15A / 60Vdc
BN2000BR30NL	●	3000 mm	2+2 (DALI)	15A / 60Vdc

BN20 GP GIUNTO PASSANTE (48Vdc)
THROUGH JOINT (48Vdc)

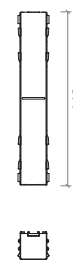


Descrizione

Giunto passante non polarizzato

Description

Not-polarized through joint



Code	Color	Conductor	Input	g
BN2000GP00BL	○	2+2 (DALI)	15A / 60Vdc	24,5
BN2000GP00NL	●	2+2 (DALI)	15A / 60Vdc	24,5

BN20 TAR TESTATA DI ALIMENTAZIONE RIDOTTA (48Vdc)
REDUCED POWER HEAD (48Vdc)

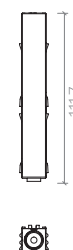


Descrizione

Testata di alimentazione ridotta non polarizzata

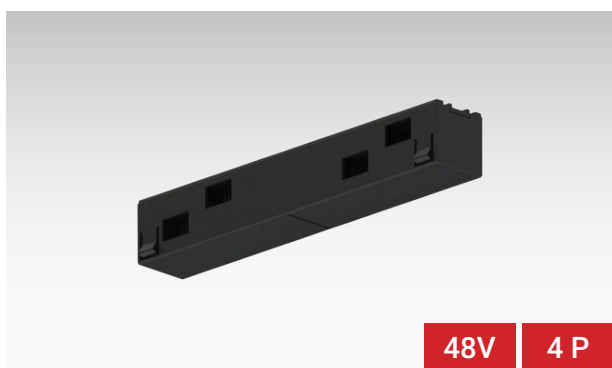
Description

Not-polarized reduced power head



Code	Color	Conductor	Input	g
BN200TAR00BL	○	2+2 (DALI)	15A / 60Vdc	24,5
BN200TAR00NL	●	2+2 (DALI)	15A / 60Vdc	24,5

BN20 GPM GIUNTO PASSANTE MECCANICO (48Vdc)
MECHANICAL THROUGH JOINT (48Vdc)

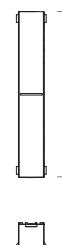


Descrizione

Giunto passante meccanico

Description

Mechanical through joint



Code	Color	Conductor	Input	g
BN200GPM00BL	○	-	-	23,5
BN200GPM00NL	●	-	-	23,5

BN20 GL GIUNTO A L (48Vdc)
L-JOINT (48Vdc)

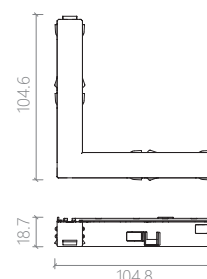


Descrizione

Giunto a L non polarizzato

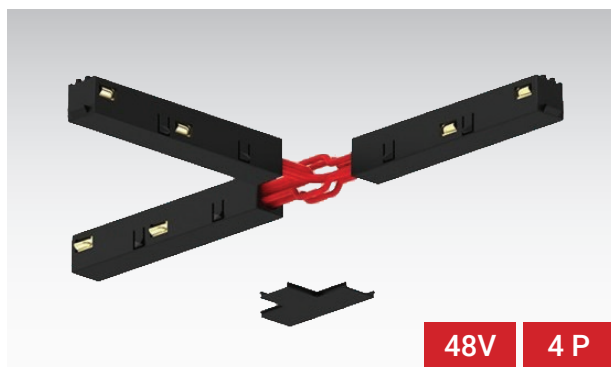
Description

Not-polarized L-shaped joint



Code	Color	Conductor	Input	g
BN2000GL00BL	○	2+2 (DALI)	15A / 60Vdc	47,5
BN2000GL00NL	●	2+2 (DALI)	15A / 60Vdc	47,5

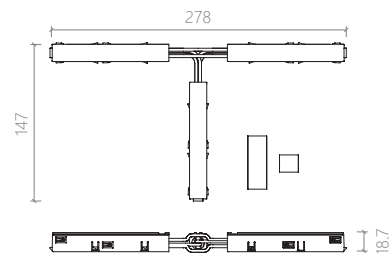
BN20 GT GIUNTO A T (48Vdc)
T-JOINT (48Vdc)



48V 4 P

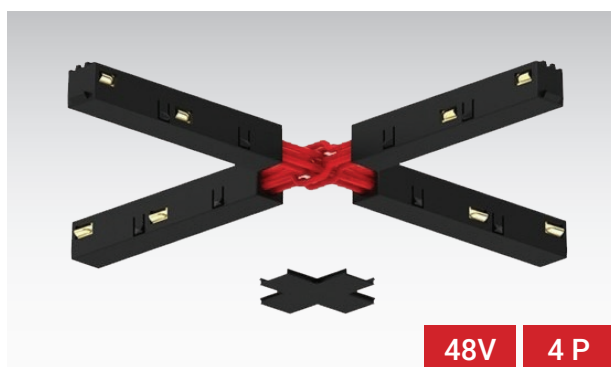
Descrizione
Giunto a T non polarizzato

Description
Not-polarized T-shaped joint



Code	Color	Conductor	Input	g
BN2000GT00BL	○	2+2 (DALI)	15A / 60Vdc	70,5
BN2000GT00NL	●	2+2 (DALI)	15A / 60Vdc	70,5

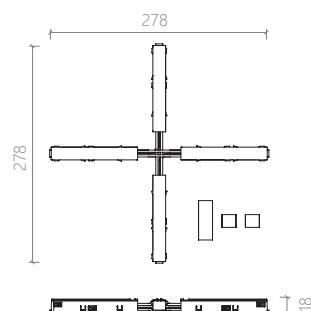
BN20 GX GIUNTO A X (48Vdc)
X-JOINT (48Vdc)



48V 4 P

Descrizione
Giunto a X non polarizzato

Description
Not-polarized X-shaped joint



Code	Color	Conductor	Input	g
BN2000GX00BL	○	2+2 (DALI)	15A / 60Vdc	96,5
BN2000GX00NL	●	2+2 (DALI)	15A / 60Vdc	96,5

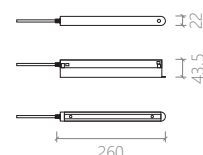
BN20 BDS BOX DI ALIMENTAZIONE (48Vdc)
POWER SUPPLY BOX (48Vdc)



48V 4 P

Descrizione
Box di alimentazione con installazione a plafone o sospensione.

Description
Driver box with ceiling or suspension installation.



Code	Color	Binario	W	Input	Output
BN2000BDS1BL	○	plafone/ceiling	100	220-240Vac	48Vdc
BN2000BDS1NL	●	plafone/ceiling	100	220-240Vac	48Vdc
BN2000BDS2BL	○	plafone/ceiling	250	220-240Vac	48Vdc
BN2000BDS2NL	●	plafone/ceiling	250	220-240Vac	48Vdc

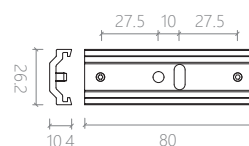
BN20 KS STAFFA PER FISSAGGIO A SOSPENSIONE (48Vdc)
BRACKET FOR SUSPENDED FIXING (48Vdc)



48V 4 P

Descrizione
Staffa per il fissaggio del binario a sospensione

Description
Bracket for fixing the suspension track



Code	Color	L	Ø cable	Material
BN2000KS10BL	○	1500 mm	1,5 mm	Acciaio / Steel
BN2000KS30BL	○	3000 mm	1,5 mm	Acciaio / Steel
BN2000KS50BL	○	5000 mm	1,5 mm	Acciaio / Steel
BN2000KS10NL	●	1500 mm	1,5 mm	Acciaio / Steel
BN2000KS30NL	●	3000 mm	1,5 mm	Acciaio / Steel
BN2000KS50NL	●	5000 mm	1,5 mm	Acciaio / Steel

**BN20
TPL** GIUNTO MECCANICO PER ANGOLARE A "L" (48Vdc)
MECHANICAL JOINT FOR "L" CORNER (48Vdc)

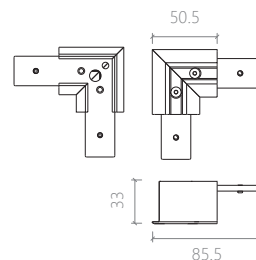


Descrizione

Tappo di chiusura per angolare a L su binari ad incasso

Description

End cap for L-shaped corner on recessed tracks



Code	Color	Binario	A	B	g
BN2000TPL0BL	○	incasso/recessed	85.5 mm	85.5 mm	6,5
BN2000TPL0NL	●	incasso/recessed	85.5 mm	85.5 mm	6,5

**BN20
GMR** GIUNTO MECCANICO PER INSTALLAZIONE AD INCASSO (48Vdc)
MECHANICAL JOINT FOR RECESSED INSTALLATION (48Vdc)

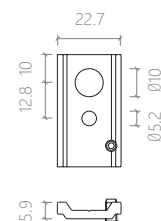


Descrizione

Giunto meccanico per installazione ad incasso. Necessario per la giunzione di due binari.

Description

Mechanical joint for recessed installation. Needed to joining two track.



Code	Color	Binario	A	B	g
BN2000GMR0GZ	●	incasso/recessed	40.0 mm	22.7 mm	5,5

**BN20
STR** STAFFE PER INSTALLAZIONE AD INCASSO (48Vdc)
BRACKET FOR RECESSED INSTALLATION (48Vdc)

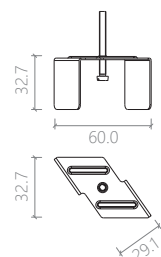


Descrizione

Staffe per l'installazione del binario ad incasso. Necessarie per l'installazione.

Description

Brackets for recessed track installation. Needed for installation.

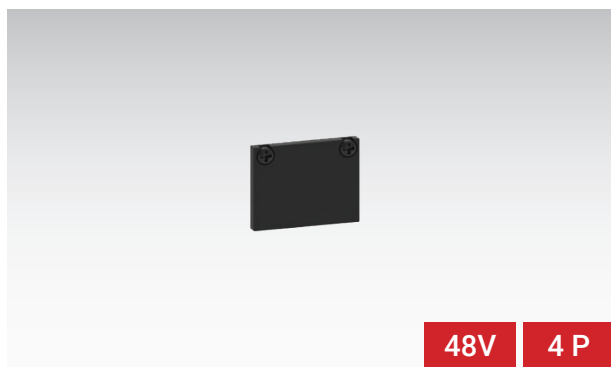


Code	Color	Binario	A	B	g
BN2000STR0GZ	●	incasso/recessed	60.0 mm	32.7 mm	10,5

BN20
TPS

TAPPO DI CHIUSURA (48Vdc)

CLOSING CAP (48Vdc)



48V

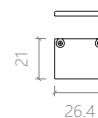
4 P

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
BN2000TPS0BL	○	standard	26,4 mm	21 mm	6,5
BN2000TPS0NL	●	standard	26,4 mm	21 mm	6,5

BN20
TPR

TAPPO DI CHIUSURA (48Vdc)

CLOSING CAP (48Vdc)



48V

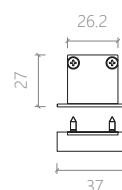
4 P

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
BN2000TPR0BL	○	incasso/recessed	37 mm	27 mm	6,5
BN2000TPR0NL	●	incasso/recessed	37 mm	27 mm	6,5

