

BIN - BN20

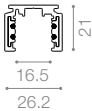
Binario elettrificato Eurostandard a 4 conduttori in trafilato di alluminio colore bianco o nero. Versione standard o incassata con accessori per l'installazione. Prodotto costruito in conformità alle vigenti norme EN / IEC 60598-1.

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



BN20 BS 48V 4P



Descrizione

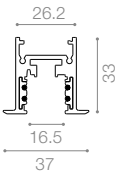
Binario standard elettrificato a 4 conduttori verniciato bianco o nero.

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 48V 4P



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 - 48V 4P

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 - 48V 4P

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

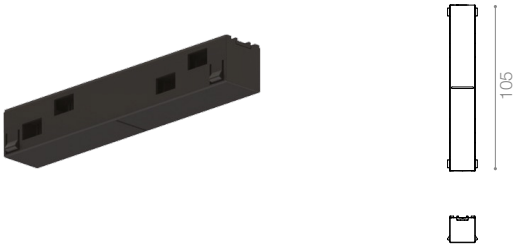


BN20 GPM - 48V 4P

Descrizione
Giunto passante meccanico

Description
Mechanical through joint

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

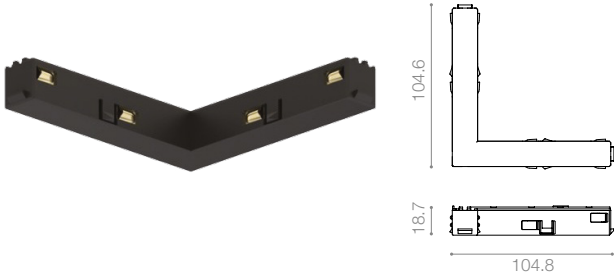


BN20 GL - 48V 4P

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

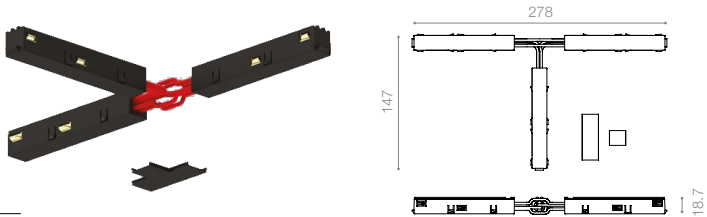


BN20 GT - 48V 4P

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

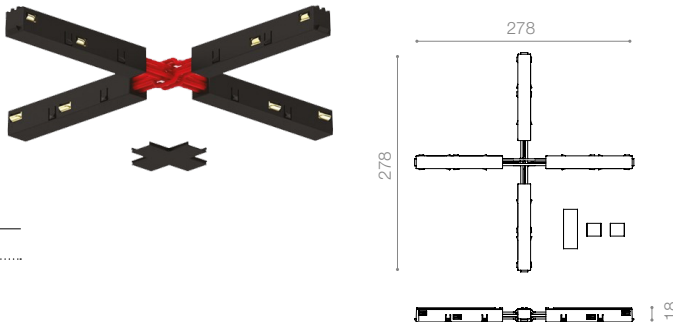


BN20 GX - 48V 4P

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 - 48V 4P

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

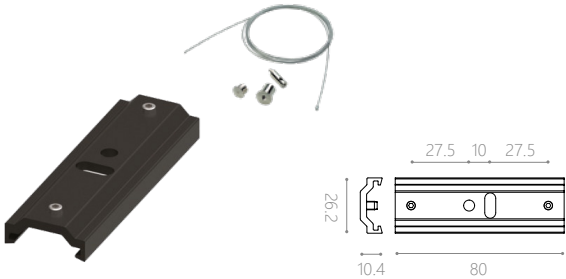


BN20 KS - 48V 4P

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

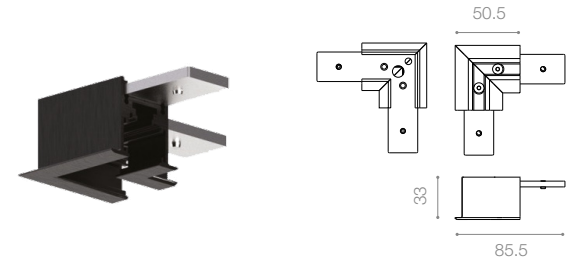


BN20 TPL - 48V 4P

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 - 48V 4P

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 - 48V 4P

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

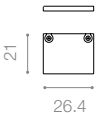


BN20 TPS - 48V 4P

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

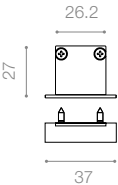


BN20 TPR - 48V 4P

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



ESEMPIO DI INSTALLAZIONE BINARIO A 48VDC EXAMPLE OF 48VDC TRACK INSTALLATION

