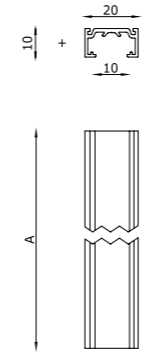
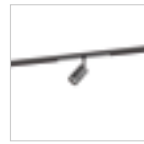


# N10



matt black RAL 9005 painted

## LIGHT MODULES



X1 NANO 48V  
78



Z1 NANO 48V  
80

Sistema di illuminazione da interno, per installazione a sospensione e a superficie. Binario e corpi sono gestibili con sistemi di controllo remoto DALI e 1-10V. Il profilo ha lunghezza compresa fra 1 m e 3 m, estruso in alluminio e dotato di conduttori 48V. N10 a 48V si completa a sua volta con tutti i prodotti di illuminazione Buzzi & Buzzi dotati di attacchi con un'elettronica integrata.

*Lighting system for interiors, for pendant and surface installation. Track and structures can be managed by remote DALI and 1-10V control systems. The profile is between 1m and 3 m long, extruded in aluminium. It is fitted with 48V leads. In turn, the 48V N10 is completed with all the Buzzi & Buzzi lighting products fitted with connections with integrated electronics.*

## CODE COMPOSITION

T048 T 04 B1 1 \_1

	length
01	1000 mm
02	2000 mm
03	3000 mm

example of code composition T048 T 04 B1 1 01 1

## TECHNICAL FEATURES

Code	T048 T 04 XX
Type	Low voltage track
Material	Aluminum
Finishing	Black RAL 9005
Weight	-
Mounting	Surface   Suspension
IP rating	-
Insulation class	III
Control gear	Remote power supply (not included)
Dimensions	A: 1000 mm   2000 mm   3000 mm
Cut out for plasterboard	-
Voltage connection	48 VDC
Circuits	2 x ±10 A · 48 VDC 1 x ±10 A · 48 VDC + D+/D
Note	The supply connectors, plugs and further fixture accessories must be ordered separately.  Any 90° connector must be ordered separately to ensure electric continuity in the corners.  Light points cannot be installed in the corners.

**TESTATA  
DI ALIMENTAZIONE**

POWER HEAD

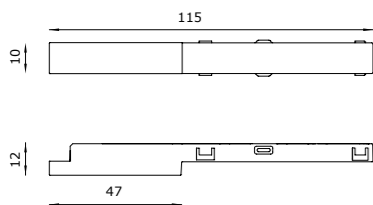


CODE COMPOSITION

T048 A 00061 B1

TECHNICAL FEATURES

Code	<b>T048 A 00061 B1</b>
Type	Non-polarised power head
Material	Polycarbonate
Finishing	Black RAL 9005 ■
Fixing	Plug-in
Insulation class	III
Voltage connection	10 A max · 48 VDC
Note	-



**GIUNTO PASSANTE**

THROUGH JOINT

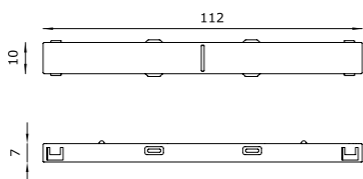


CODE COMPOSITION

T048 A 00064 B1

TECHNICAL FEATURES

Code	<b>T048 A 00064 B1</b>
Type	Non-polarised through joint
Material	Polycarbonate
Finishing	Black RAL 9005 ■
Fixing	Plug-in
Insulation class	III
Voltage connection	10 A max · 48 VDC
Note	Used to connect two tracks and to guarantee the supply of current.



**GIUNTO ANGOLARE A 90°**

90° CORNER JOINT

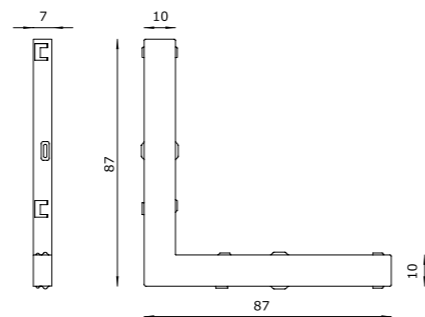


CODE COMPOSITION

T048 A 00065 B1

TECHNICAL FEATURES

Code	<b>T048 A 00065 B1</b>
Type	Non-polarised 90° corner joint
Material	Polycarbonate
Finishing	Black RAL 9005 ■
Fixing	Plug-in
Insulation class	III
Voltage connection	10 A max · 48 VDC
Note	Used to connect two tracks joined at 90° and to guarantee that current reaches the corners.  Light points cannot be installed in the corners.



**GIUNTO ANGOLARE A 90°  
SOFFITTO-PARETE**

CEILING-WALL  
90° CORNER JOINT

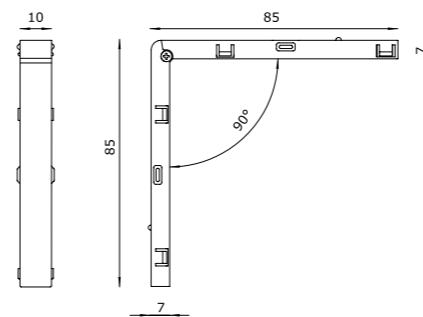


CODE COMPOSITION

T048 A 00066 B1

TECHNICAL FEATURES

Code	<b>T048 A 00066 B1</b>
Type	Non-polarised 90° ceiling-wall corner joint
Material	Polycarbonate
Finishing	Black RAL 9005 ■
Fixing	Plug-in
Insulation class	III
Voltage connection	10 A max · 48 VDC
Note	Non-polarized angle for ceiling-to-wall connection, used to connect two tracks joined to 90°.  Light points cannot be installed in the corners.



**GIUNTO FLESSIBILE**

FLEXIBLE JOINT

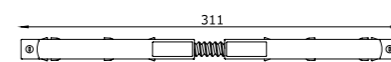


CODE COMPOSITION

T048 A 00067 B1

TECHNICAL FEATURES

Code	<b>T048 A 00067 B1</b>
Type	Flexible joint
Material	Polycarbonate
Finishing	Black RAL 9005 ■
Fixing	Plug-in
Insulation class	III
Voltage connection	10 A max · 48 VDC
Note	Used to connect two tracks installed on different surfaces (ceiling-wall) or to create different angles from 90° and to guarantee power supply.  Light points cannot be installed in the corners.



**TAPPO DI CHIUSURA**

CLOSURE PLUG



CODE COMPOSITION

T048 A 00062 B1

TECHNICAL FEATURES

Code	<b>T048 A 00062 B1</b>
Type	Closure plug
Material	Polycarbonate
Finishing	Black RAL 9005 ■
Fixing	By screws (included)
Note	-



NEW

**TRONCHESE**  
CUTTER

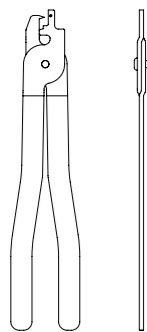


CODE COMPOSITION

TRK 00001 69

TECHNICAL FEATURES

<b>Code</b>	<b>TRK 00001 69</b>
<b>Type</b>	Conductor cutting pliers
<b>Material</b>	-
<b>Finishing</b>	-
<b>Fixing</b>	-
<b>Note</b>	The 1000/2000/3000 mm long nano tracks are supplied with copper wires already tested with respect to the aluminium in order to prevent the copper terminals from coming into contact with each other, in the case of double power supply, or, to prevent them from touching each other, if closure plugs are used.
	If it should be necessary to shorten the length of the track during installation, use the special cutting nippers taking care to pull out the four wires by at least 5 mm to guarantee correct electric distances.



**GIUNTO ANGOLARE ORIZZONTALE**  
HORIZONTAL CORNER JOINT

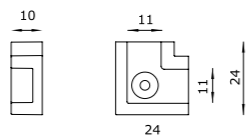


CODE COMPOSITION

T048 A 00068 B1

TECHNICAL FEATURES

<b>Code</b>	<b>T048 A 00068 B1</b>
<b>Type</b>	90° horizontal corner joint cover
<b>Material</b>	Aluminum body, steel bracket
<b>Finishing</b>	Black RAL 9005 ■
<b>Fixing</b>	By screws
<b>Note</b>	The 90° horizontal corner joint allows the mechanical connection of the tracks, forming a 90° angle, without cutting them at 45°.



**GIUNTO ANGOLARE VERTICALE**  
VERTICAL CORNER JOINT

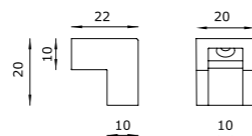


CODE COMPOSITION

T048 A 00069 B1

TECHNICAL FEATURES

<b>Code</b>	<b>T048 A 00069 B1</b>
<b>Type</b>	90° vertical corner joint cover
<b>Material</b>	Aluminum body, steel bracket
<b>Finishing</b>	Black RAL 9005 ■
<b>Fixing</b>	By screws
<b>Note</b>	The 90° vertical corner joint allows the mechanical connection of the tracks, forming a 90° angle, without cutting them at 45°.



**KIT SOSPENSIONE E GIUNZIONE**  
SUSPENSION AND JUNCTION KIT

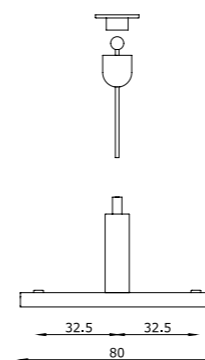


CODE COMPOSITION

T048 A 00070 B1

TECHNICAL FEATURES

<b>Code</b>	<b>T048 A 00070 B1</b>
<b>Type</b>	Suspension and junction kit
<b>Material</b>	Steel
<b>Finishing</b>	-
<b>Fixing</b>	-
<b>Note</b>	Kit composed of metallic spherical rose, steel cable and automatic screw coupling attached to the bracket.



**ALIMENTATORE**  
POWER SUPPLY

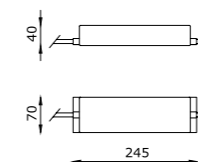


CODE COMPOSITION

T048 A 00060 00

TECHNICAL FEATURES

<b>Code</b>	<b>T048 A 00060 00</b>
<b>Type</b>	Constant voltage driver
<b>Material</b>	-
<b>Finishing</b>	-
<b>Fixing</b>	-
<b>Insulation class</b>	-
<b>Voltage connection</b>	220-240V · 50/60Hz · 48 VDC
<b>Max wattage</b>	240W max
<b>Note</b>	-



**CASSETTA PER ALIMENTATORE**  
SUPPLY BOX

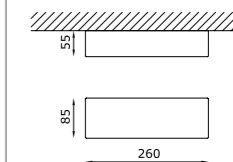


CODE COMPOSITION

<b>T048 A 000_</b>	<i>finishing</i>	
<b>58 W1</b>		white RAL 9016
<b>59 B1</b>		black RAL 9005
<b>example of code composition</b>		T048 A 000 <b>58 W1</b>

TECHNICAL FEATURES

<b>Code</b>	<b>T048 A XX</b>
<b>Type</b>	48V supply box
<b>Material</b>	Steel
<b>Finishing</b>	White RAL 9016 ■ Black RAL 9005 ■
<b>Fixing</b>	By screws
<b>Insulation class</b>	-
<b>Voltage connection</b>	-
<b>Note</b>	The purpose of the supply box attached to the surface is to house the driver in all those situations in which a remote driver cannot be used.



NEW