



ACCESSORI BINARIO TRACK ACCESSORIES 230Vac

Gli apparecchi a binario DGA rappresentano una reale alternativa alle più comuni sorgenti luminose finora impiegate per l'illuminazione generale di grandi ambienti.

Le nuove linee sfruttano la più evoluta tecnologia POWER LED, ottenendo prestazioni illuminotecniche elevatissime con bassi consumi energetici. I proiettori sono forniti con adattatore a binario Eurostandard che consente la loro installazione su binari a tre circuiti (i più diffusi sul mercato). Le soluzioni offerte sono adeguate per l'illuminazione di vari ambienti, come: negozi, ristoranti, bar, grandi magazzini, uffici, edifici pubblici, aeroporti o musei.

La struttura modulare del sistema a Binario permette di prolungarlo e adattarlo a qualsiasi necessità. La modularità del prodotto aiuta architetti e designers ad adattarlo nello spazio.

The fixtures track DGA series are the new alternatives to the common light sources that have been used up to now for general lighting of large spaces.

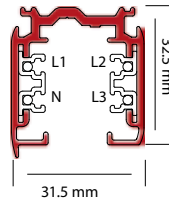
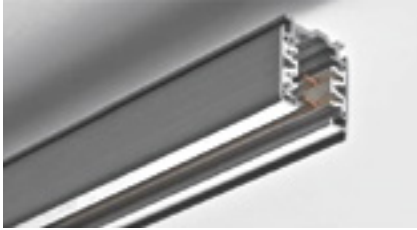
The new series exploit the most advanced POWER LED technology, achieving high lighting performances with very low energy consumption. The spotlights are provided with track adapter Eurostandard, which permits the installation on three-circuits lighting tracks (the most widespread on the market).

The fixtures propose suitable solutions for lighting many different spaces, like: shops, restaurants, department stores, offices, public buildings, museums and airports.

The modular structure of our track system makes it easy to extend and adapt to various needs. Modularity helps architects and designers to fit the system into the appropriate space.

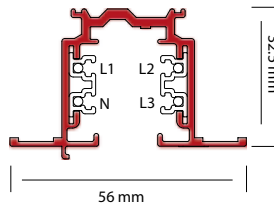
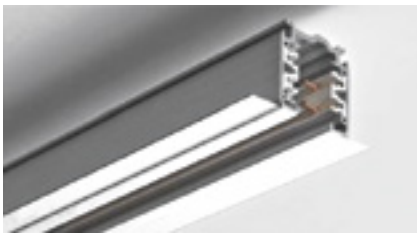
BINARIO DA SUPERFICIE.

SURFACE MOUNTING TRACK.



BINARIO DA INCASSO.

RECESSED TRACK.

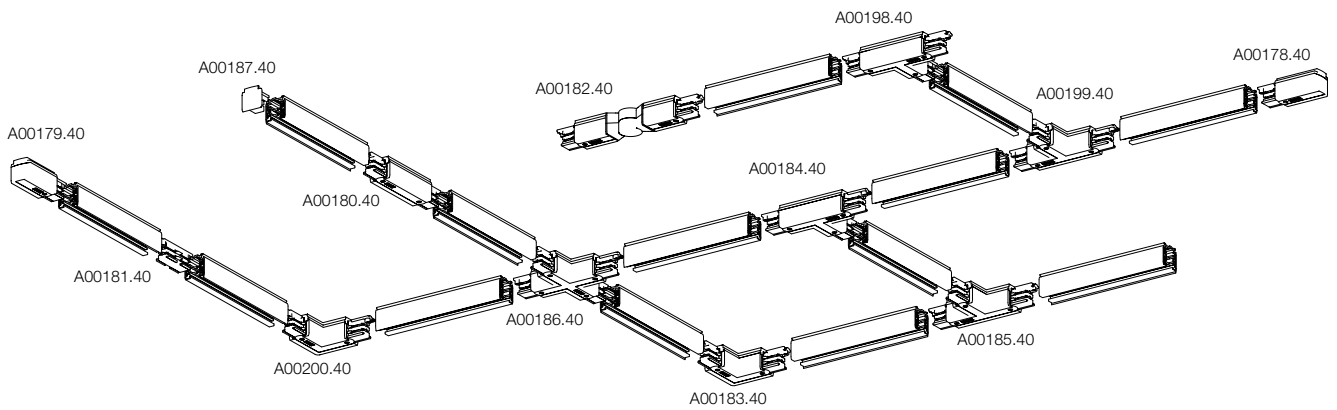
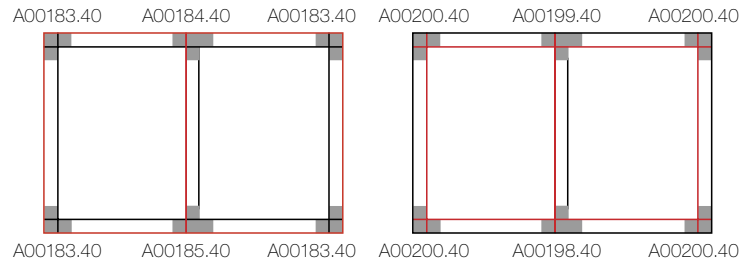


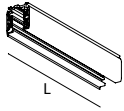
Uso degli accessori a "I" e a "T"
La linea rossa indica la linea della polarità.

Use of "L" and "T" accessories
Red line indicates polarity ridge.

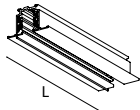
Vista in pianta

Floor view

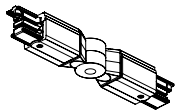




Code	Description
A00172._ _	Binario da superficie L = 1 metro Surface mounting L =1 meters
A00173._ _	Binario da superficie L = 2 metro Surface mounting L = 2 meters
A00174._ _	Binario da superficie L = 3 metri Surface mounting L =3 meters



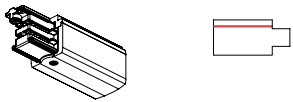
Code	Description
A00175._ _	Binario da incasso L = 1 metro Recessed track L =1 meters
A00176._ _	Binario da incasso L = 2 metro Recessed track L = 2 meters
A00177._ _	Binario da incasso L = 3 metri Recessed track L =3 meters



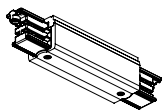
Code	Description
A00182._ _	Connettore orientabile per binario Adjustable feed for track



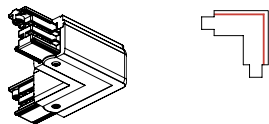
Code	Description
A00178._ _	Connettore sinistro ingresso alimentazione Left input



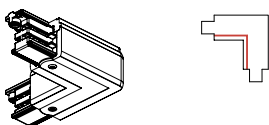
Code	Description
A00179._ _	Connettore destro ingresso alimentazione Right input



Code	Description
A00180._ _	Connettore lineare ingresso alimentazione Middle input



Code	Description
A00183._ _	Connettore a L ingresso alimentazione L input

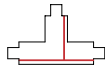
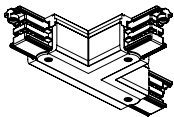


Code	Description
A00200._ _	Connettore a L ingresso alimentazione L input

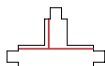
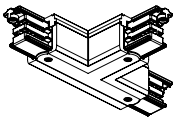


- 3 Grigio - Gray
- B Bianco - White
- N Nero - Black

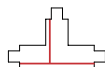
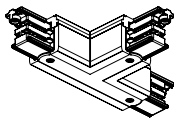
- 0 = Standard
- D = DALI



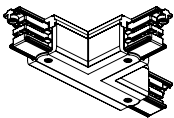
Code	Description
A00184._ _	Connettore a T dx ingresso alimentazione T (right) input



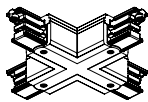
Code	Description
A00198._ _	Connettore a T sx ingresso alimentazione T (left) input



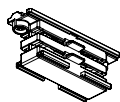
Code	Description
A00185._ _	Connettore a T sx ingresso alimentazione T (left) input



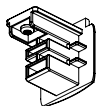
Code	Description
A00199._ _	Connettore a T dx ingresso alimentazione T (right) input



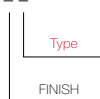
Code	Description
A00186._ _	Connettore a X ingresso alimentazione X input



Code	Description
A00181._ _	Connettore lineare per binario Middle feed for track



Code	Description
A00187._ _	Elemento terminale di chiusura Closing plug



FINISH

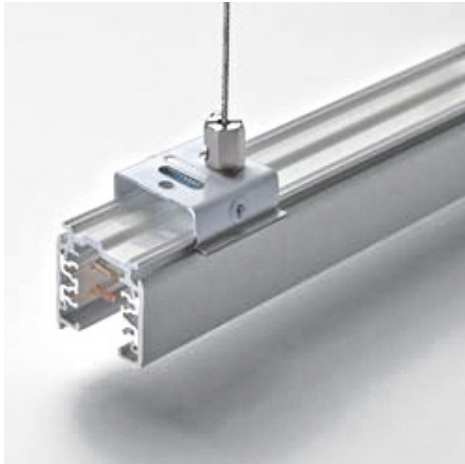
Type

- 3 Grigio - Gray
- B Bianco - White
- N Nero - Black

- 0 = Standard
- D = DALI

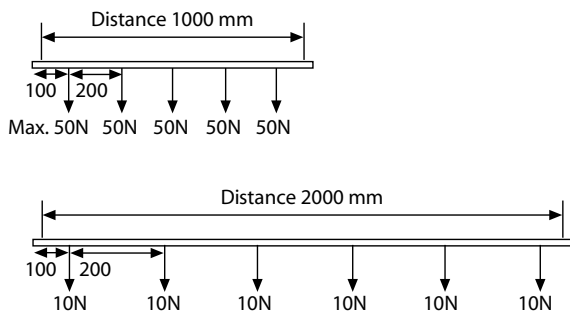
ACCESSORI PER BINARIO A SOSPENSIONE STANDARD E DALI

TRACK SUSPENSION PARTS STANDARD AND DALI

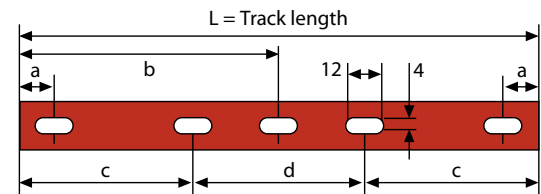


La distanza di fissaggio consigliata è di 1000mm.
 NOTA: Un carico non superiore a 10kg di peso può essere attaccato ad un elemento essendo lo sforzo di rottura per trazione 100 N (1kg = 9,81N) e la coppia massima 2,5 Nm. (GA 69 5kg/50 N).

The recommended fastening distance is 1000mm.
 NOTE: A load not heavier than 10kg may hang on a power takeoff adapter, the pull strength being 100 N (1kp = 9.81N) and the maximum torque 2.5Nm. (GA 69 5kg/50 N).

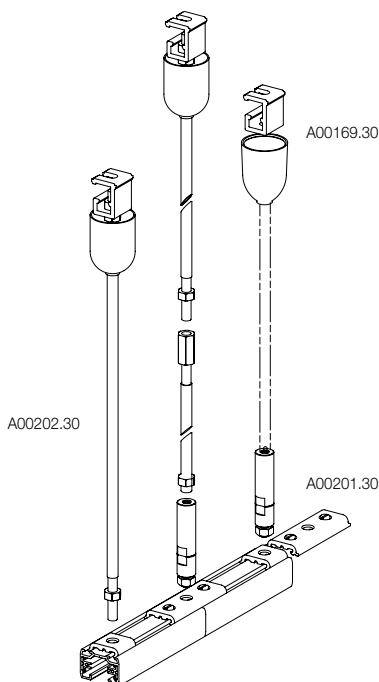


L/mm	a/mm	b/mm	c/mm	d/mm
1000	250	1000		
2000	250			
3000	250		1000	1000
4000	250		1500	1000



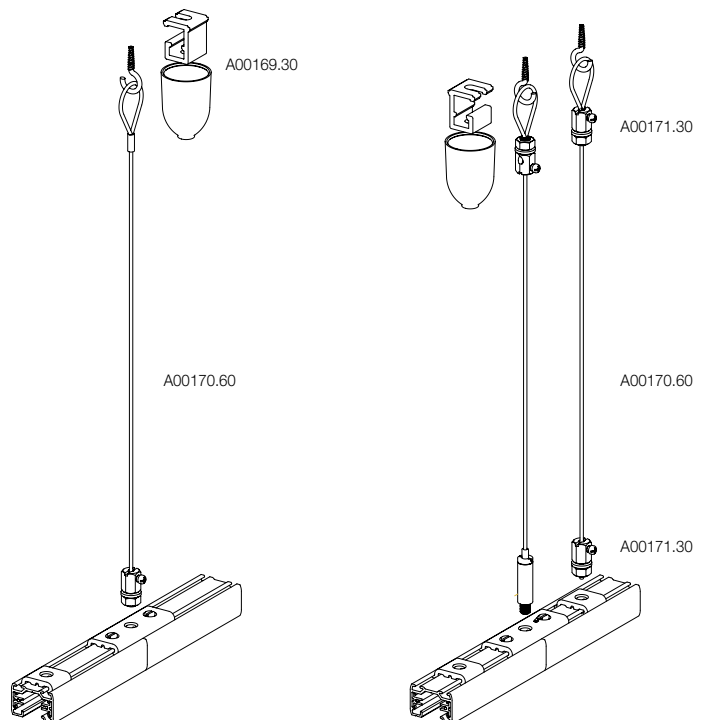
SOSPENSIONE RIGIDA

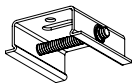
ROD SUSPENSION



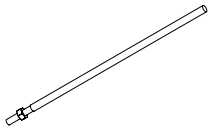
SOSPENSIONE CON CAVI

WIRE SUSPENSION

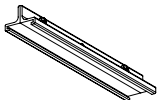




Code	Description
A00189.30	Elemento fissaggio per binario a sospensione Suspension clamp



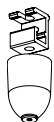
Code	Description
A00202.30	Astina filettata per sospensione Threaded arm for suspension mounting



Code	Description
A00190.30	Elemento fissaggio per connessione binario Suspension clamp for track connection



Code	Description
A00201.30	Boccola fissaggio astina Bushing for fixing the arm



Code	Description
A00169._0	Accessorio fissaggio per binario a sospensione Ceiling clamp for suspension track

FINISH



Code	Description
A00170.60	Cavo per sospensione binario L =150 cm Suspension wire L =150 cm



Code	Description
A00171.30	Boccola stringicavo per binario sospensione Height adjusting sleeve for suspension

FINISH

- 3 Grigio - Gray
- B Bianco - White
- N Nero - Black