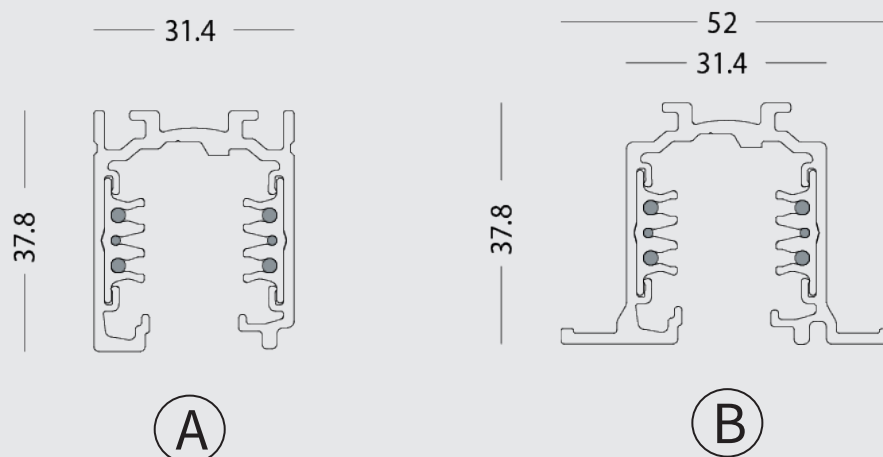






TRACK SYSTEM

& PROJECTORS



TRACK SYSTEM

Binario elettrificato costituito da un estruso in alluminio verniciato a polveri epossidiche che incorpora quattro conduttori in rame (tre fasi e un neutro max 16A) e due conduttori in rame per il segnale di controllo, isolati mediante canalina in PVC. Conduttore di terra 4mm² incorporato. Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI). Il sistema è certificato secondo la norma EN 60570 e la sua installazione deve essere eseguita da personale qualificato e secondo la normativa d'installazione elettrica vigente. Sono previsti quattro tipi di fissaggio: a soffitto o a parete (in verticale), utilizzando le asole già previste nel binario; a soffitto o a parete (in verticale) tramite la clip metallica (da ordinare separatamente); sospeso tramite kit di sospensione (da ordinare separatamente) o ad incasso senza superare i carichi massimi specificati. Da utilizzare con proiettori dotati di adattatore Eurostandard (per funzionamento standard) o DALI-Stucchi (per funzionamento DALI).

Electrified track consisting of an extruded aluminum epoxy powders painted which incorporates four copper conductors (three phases and a neutral max 16A) and two copper conductors for the control signal, insulated by a PVC conduit. Built-in 4mm² ground conductor. Possibility of separate management of three On/Off circuits or control via digital signal (DALI). The system is certified according to EN 60570 and its installation must be carried out by qualified personnel according to the current electrical installation legislation. There are four types of fixing methods: on the ceiling or on the wall (vertically), using the slots already provided in the track; ceiling or wall (vertically) through the metal clip (to be ordered separately); suspended using the suspension kit (to be ordered separately) or recessed without exceeding the specified maximum loads. To be used with projectors equipped with Eurostandard adapter (for standard operation) or DALI-Stucchi (for DALI operation).



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY

FINITURE/FINISHINGS



01-BIANCO/
WHITE



02-NERO/
BLACK

FINITURE PREMIUM PROIETTORI /PREMIUM FINISHINGS FOR PROJECTOR



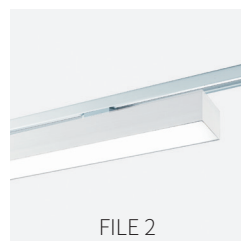
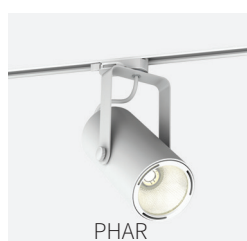
81-ORO ROSA/
ROSE GOLD



82-BRONZO/
BRONZE



83-OTTONE SATINATO /
BRUSHED BRASS



SCHEMA D'UTILIZZO - INSTALLING INSTRUCTIONS

SCELTA DELLE CONNESSIONI - CHOICE OF CONNECTIONS

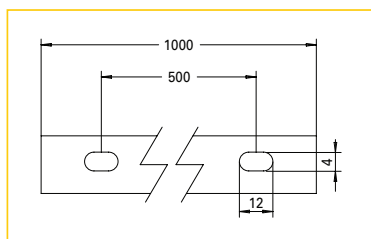
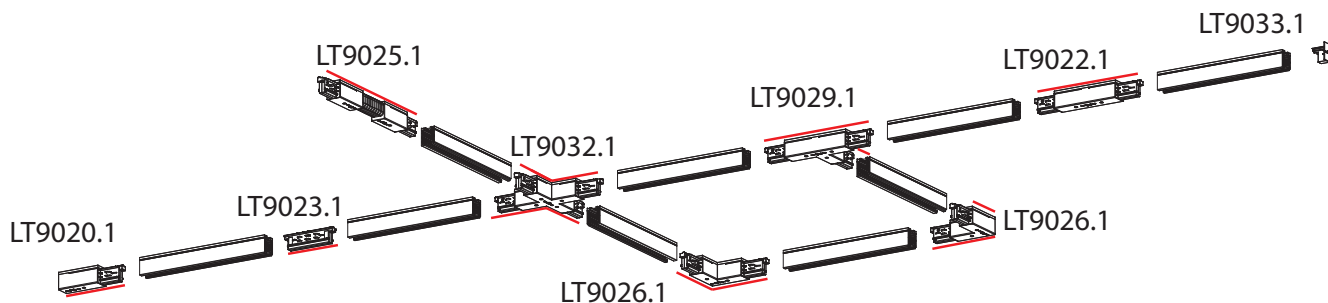


Fig. 1 Posizione asole
Pic. 1 Needle points position

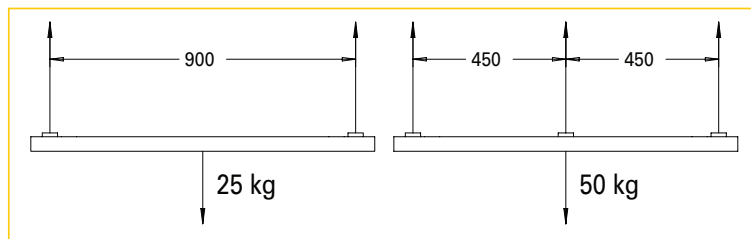


Fig. 2 Schema di carico
Pic. 2 Load scheme

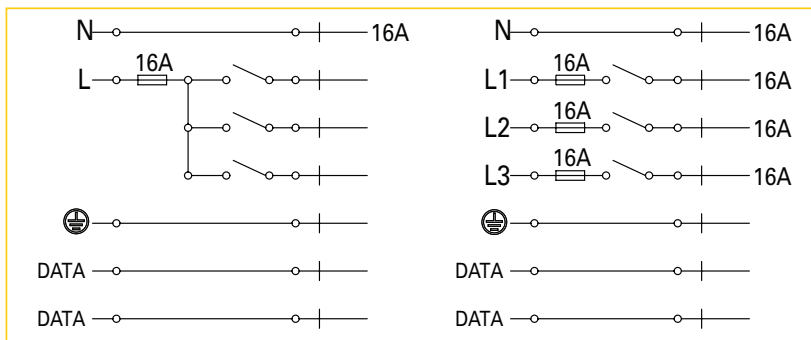


Fig. 3 Schema elettrico
Pic. 3 Electrical scheme

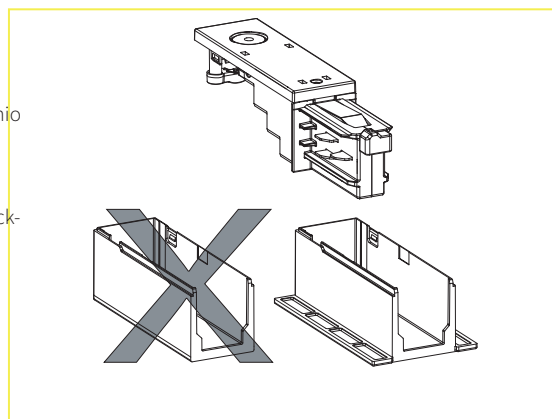
NOTE:

VERSIONI AD INCASSO

Per la versione ad incasso è necessario sostituire il coperchio standard con il coperchio per controsoffitti da ordinare separatamente.

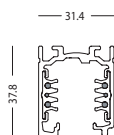
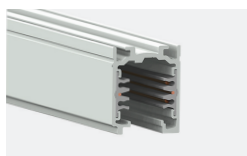
RECESSED VERSION

The standard cover must be replaced with the recessed cover not included in the package and to be ordered separately.





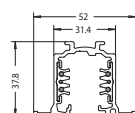
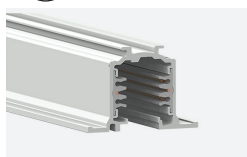
A MODULO BINARIO EUROSTANDARD 230V ON/OFF - DALI - 1-10V 230V TRACK MODULE



Dim.	Lmm	CODE
31,4x37,8	1000	LT9001.1/##
31,4x37,8	2000	LT9002.1/##
31,4x37,8	3000	LT9003.1/##

Da completare con gli accessori | To complete with accessories

B MODULO BINARIO DA INCASSO EUROSTANDARD 230V 230V TRACK MODULE



Dim.	Lmm	CODE
52x37,8	1000	LT9011.1/ ##
52x37,8	2000	LT9012.1/ ##
52x37,8	3000	LT9013.1 /##

Da completare con gli accessori | To complete with accessories

VERSIONI DISPONIBILI/AVAILABLE VERSION

FINITURA/FINISHING

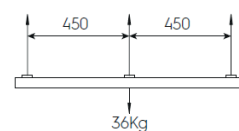
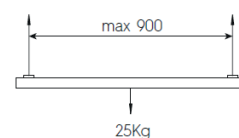
- /01 bianco | white
- /02 nero | black

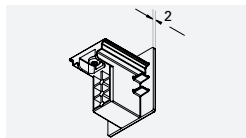
COMPOSIZIONE CODICE: xxx.x /##

HOW TO CREATE THE CODE: **F1000/01**

CODE
F1000 /## — finishing
 |
 base code

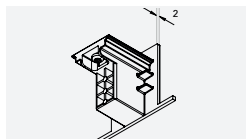
MAX LOAD



TAPPO DI CHIUSURA BLIND END

profilo/profile
(A)

CODE
LT9033.1/##

TAPPO DI CHIUSURA PER BINARIO DA INCASSO RECESSED END CAP

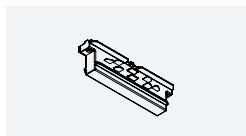
profilo/profile
(B)

CODE
LT9033IN.1

STAFFA PER CARTONGESSO PER BINARIO DA INCASSO HANGER FOR PLASTERBOARD FOR RECESSED TRACK

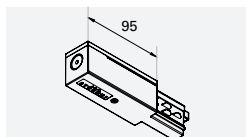
profilo/profile
(B)

CODE
LT9041.1

GIUNTO LINEARE CONNECTOR

profilo/profile
(A) (B)

CODE
LT9023.1/##

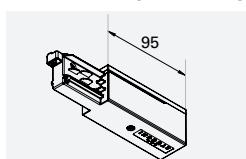
ALIMENTAZIONE DI TESTA DX RIGHT HEAD FEED

profilo/profile
(A) (B)

Lmm
95

CODE
LT9020.1/##

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management through digital signal (DALI)

ALIMENTAZIONE DI TESTA SX LEFT HEAD FEED

profilo/profile
(A) (B)

Lmm
95

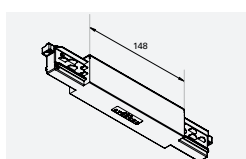
CODE
LT9021.1/##

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management through digital signal (DALI)

COPERTURA PER ALIMENTATORE DI TESTA PER INSTALLAZIONE AD INCASSO COVER HEAD FEED FOR RECESSED VERSION

profilo/profile
(A) (B)

CODE
LT9050.1 /##

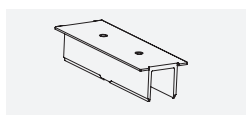
ALIMENTATORE CENTRALE MID FEED

profilo/profile
(B)

Lmm
148

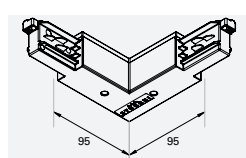
CODE
LT9022.1/##

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management

COPERTURA PER ALIMENTATORE CENTRALE PER INSTALLAZIONE AD INCASSO COVER MID FEED FOR RECESSED VERSION

(B)

CODE
LT9051.1 /##

GIUNTO "L" "L" JOINT

profilo/profile
(A) (B)

Dim.

Lmm

CODE

esterno

95x95

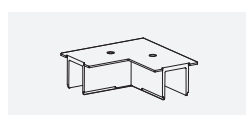
LT9026.1/##

(A)

interno

95x95

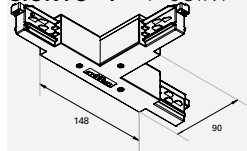
LT9027.1 /##

COPERTURA PER GIUNTO A "L" PER INSTALLAZIONE AD INCASSO COVER "L" JOINT FOR RECESSED VERSION

profilo/profile
(B)

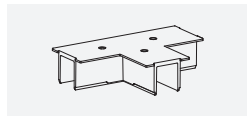
CODE
LT9052.1 /##

GIUNTO "T" "T" JOINT



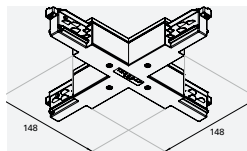
profilo/profile	Dim.	Lmm	CODE
(A) (B)	esterno dx	148x90	LT9028.1 /##
(A) (B)	esterno sx	148x90	LT9029.1 /##
(A) (B)	interno dx	148x90	LT9030.1 /##
(A) (B)	interno sx	148x90	LT9031.1 /##

COPERTURA PER GIUNTO A "T" PER INSTALLAZIONE AD INCASSO COVER "T" JOINT FOR RECESSED VERSION



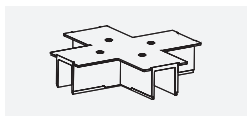
profilo/profile	CODE
(B)	LT9053.1 /##

GIUNTO "X" "X" JOINT



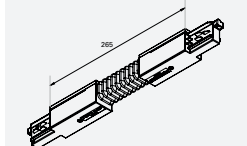
profilo/profile	Dim.mm	CODE
(A) (B)	148x148	LT9032.1 /##

COPERTURA PER GIUNTO A "X" PER INSTALLAZIONE AD INCASSO COVER "X" JOINT FOR RECESSED VERSION



profilo/profile	CODE
(B)	LT9054.1 /##

CURVA REGOLABILE 60°-300° FLEXIBLE CORNER CONNECTOR 0°-360°



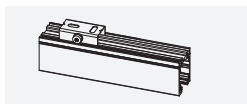
profilo/profile	L mm	CODE
(A) (B)	265	LT9025.1 /##

COPRIFILO IP40 CABLE COVER IP40



profilo/profile	CODE	Col.
(A) (B)	LT9040.1	/01

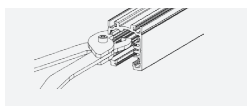
STAFFA DI FISSAGGIO A SOFFITTO CEILING CLIP



profilo/profile	CODE
(A)	LT9038.1

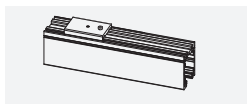
**Per la quantità da ordinare vedi immagine sotto con indicazione del carico | For the quantity see the image below with the indication of load

UTENSILE PER PIEGATURA BENDING TOOL



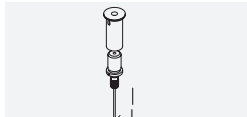
CODE
LT9043.1

GIUNTO PER SOSPENSIONE CONNECTOR FOR SUSPENDED TRACK



profilo/profile	CODE
(A)	LT9034.1 /##

SOSPENSIONE CON CAVO DI ACCIAIO STEEL SUSPENSION CABLE



profilo/profile	CODE
(A)	LT9036.1

**Per la quantità da ordinare vedi immagine sotto con indicazione del carico | For the quantity see the image below with the indication of load

VERSIONI DISPONIBILI/AVAILABLE VERSION

FINITURA/FINISHING

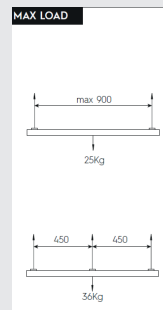
- ☐ /01 bianco | white
- ☐ /02 nero | black

COMPOSIZIONE CODICE: xxx.x /##

HOW TO CREATE THE CODE: **F1000/01**

CODE
F1000 /## — finishing
|
base code

★ ★



TRACK SYSTEM



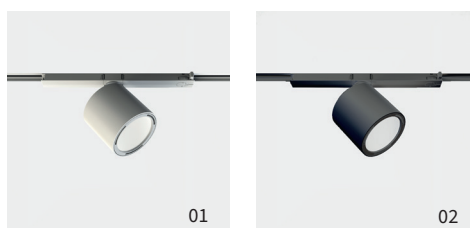
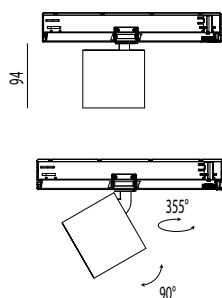
DIGI

NEW

TRACK



DIGI TRACK / DIGI TRACK



LED	W	Lmm	Im prod			CODE
			S15°	F24°	W38°	
17		90x94	1930	1827	1905	DG601.9 ●●●● /##
24.3		90x94	2468	2356	2430	DG602.9 ●●●● /##
32		90x94	3006	2885	2955	DG603.9 ●●●● /##

A B

Binario da ordinare separatamente | Track system to be ordered separately .

VERSIONI DISPONIBILI/AVAILABLE VERSION

● KELVIN

27 2700K
30 3000K
35 3500K
40 4000K



● FASCIO/BEAM

S Spot 15°
F Flood 24°
W Wide 38°

● DIMMABLE (OPTIONAL)

D Dali Touch & Dimm

SU RICHIESTA ON DEMAND

CA Sistema di controllo CASAMBI /
CASAMBI control system

/ ## FINITURA/FINISHING



/01 bianco | white



/02 nero | black

/ ## PREMIUM /PREMIUM



/81 oro rosa shine/shine rose gold



/82 bronzo/ bronze



/83 ottone spazzolato/ brushed brass

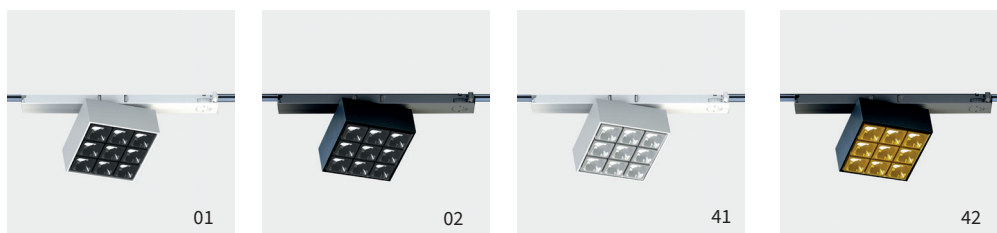
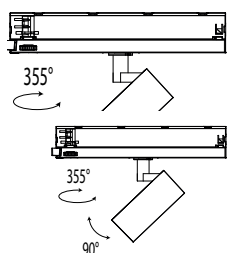
LEVA QUADRA

TRACK

NEW



LEVA QUADRA Q9 TRACK

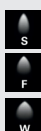


LED				lm prod./beam 3000K				CODE
W	Dim.	H	Kg	S20°	F32°	W50°		
19,8	98x98	60+adapter	0,90	1800	1676	1490	LV602.9	●●●/##

VERSIONI DISPONIBILI/AVAILABLE VERSION

● KELVIN

27 2700K
30 3000K
35 3500K
40 4000K



● FASCIO/BEAM

S Spot 20°
F Flood 32°
W Wide 50°

● DIMMABLE (OPTIONAL)

D Dali Touch & Dimm

SU RICHIESTA ON DEMAND

CA Sistema di controllo CASAMBI /
CASAMBI control system

/## FINITURA/FINISHING



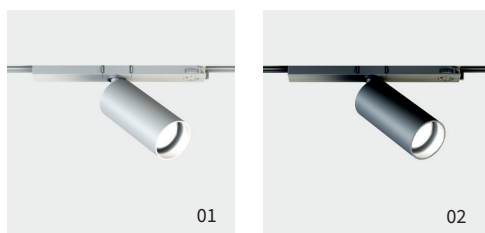
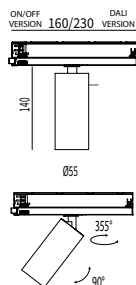
/01 telaio bianco, ottica nera | white frame, black optic
/02 telaio nero, ottica nera | black frame, black optic
/41 telaio bianco, ottica bianca | white frame, white optic
/42 telaio nero, ottica oro | black frame, gold optic



FOCUS ^{NEW}

TRACK

FOCUS TRACK



LED		lm product/beam 3000K				
W	mA	Ø	H.mm	S15°	F27°	W46°
12	350	55	140	1285	1285	1289
18	500	55	140	1575	1575	1579

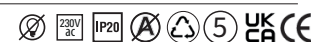
GU10 LED

W	Ø	H.mm
50	55	140



CODE

FS603.9 ●●●●/##



CODE

FS615/##

VERSIONI DISPONIBILI/AVAILABLE VERSION

● KELVIN

27 2700K
30 3000K
35 3500K
40 4000K

● FASCIO/BEAM



F Flood 27°
W Wide 46°

● DIMMABLE (OPTIONAL)

D Dali Touch & Dimm

/ ## FINITURA/FINISHING

□ /01 bianco | white
■ /02 nero | black

/ ## PREMIUM /PREMIUM

■ /81 oro rosa shine/shine rose gold
■ /82 bronzo/ bronze
■ /83 ottone spazzolato/ brushed brass

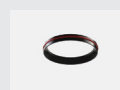
Per i gradi vedi in tabella. For degree check the table.

COMPOSIZIONE CODICE: xxx.x ●●●/##

HOW TO CREATE THE CODE: **F1000.827SD/01**

CODE
F1000.8 ●●● /## — finishing
base code kelvin beam dimmable

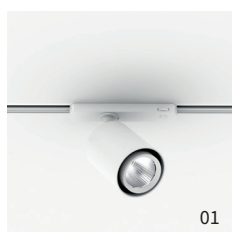
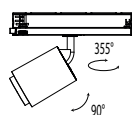
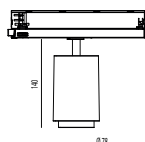
LENTI CON ANELLO / LENSES WITH RING



	Ø	Kg	CODE	Col.
LENTE SATINATA / SATINED LENS	55	0,01	L055S.A/	01-02
LENTE ELISSOIDALE / ELIPSOID LENS	55	0,01	L055E.A/	01-02
LENTE ASIMMETRICA / ASYMMETRIC LENS	55	0,01	L055A.A/	01-02
FILTRO NIDO D'APE / HONEY COMB LOUVER	55	0,01	L055R.A/	01-02

MORE ^{NEW} TRACK

MORE TRACK



LED		lm product/beam 3000K			CODE
W	Ø	S24°	F36°	W50°	
20	78	1940	2079	2531	ME601.9 ● ● /##
28	78	2510	2726	2986	ME602.9 ● ● /##
32	78	3100	3301	3540	ME603.9 ● ● /##

VERSIONI DISPONIBILI/AVAILABLE VERSION

● KELVIN

27 2700K
30 3000K
35 3500K
40 4000K



● FASCIO/BEAM

S Spot 24°
F Flood 36°
W Wide 50°

● DIMMABLE (OPTIONAL)

D Dali Touch & Dimm

/ ## FINITURA/FINISHING

/01 bianco | white
/02 nero | black

Per i gradi vedi in tabella. For degree check the table.

COMPOSIZIONE CODICE: xxx.x ● ● /##

HOW TO CREATE THE CODE: **F1000.827SD/01**

CODE

F1000.8 ● ● ● /## — finishing
| | | |
base code kelvin beam dimmable

IRIDE TRACK



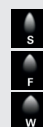
Adattatore compatibile con binari One Track (A.A.G. Stucchi) o Global Track pulse (Nordic Aluminium) | Track adaptor compatible with One track (A.A.G. Stucchi) or Global Track pulse (Nordic Aluminium)

VERSIONI DISPONIBILI/AVAILABLE VERSION

● KELVIN

- 27 2700K
- 30 3000K
- 35 3500K
- 40 4000K

● FASCIO/BEAM



S Spot

F Flood

W Wide

Per i gradi vedere in tabella - For degree check the table

● DIMMABLE (OPTIONAL)

D Dali Touch & Dimm

/ ## FINITURA/FINISHING



/01 bianco | white



/02 nero | black



/21 bianco, anello cromo | white, chrome ring



/25 nero, anello cromo | black, chrome ring



/28 bianco, anello nero | white, black ring

COMPOSIZIONE CODICE: xxx.x ●●●/##

HOW TO CREATE THE CODE: **F1000.827SD/01**

CODE

F1000.8 ● ● ● /## — finishing
base code kelvin beam dimmable

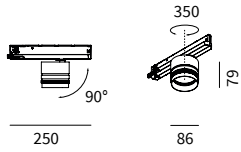
Binario da ordinare separatamente | Track system to be ordered separately

IRIDE S TRACK

IP20 LED $\text{CRI} > 90$ A 5 UK CE

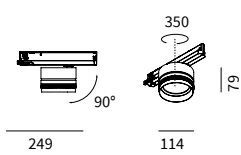


IRIDE TRACK 86S



LED		lm product/beam 3000K			CODE
W	Ø	S19°	F24°	W40°	
18	86	1772	1832	1586	IR10.9 ●●●/##
26	86	2193	2252	2008	IR11.9 ●●●/##

IRIDE TRACK 114S



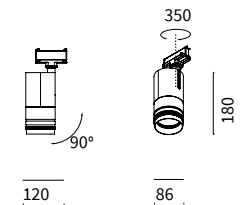
LED		lm product/beam 3000K			CODE
W	Ø	S12°	F24°	W36°	
26	114	2118	2531	2108	IR12.9 ●●●/##
34	114	2476	2942	2596	IR13.9 ●●●/##

IRIDE L TRACK

IP20 LED $\text{CRI} > 90$ A 5 UK CE

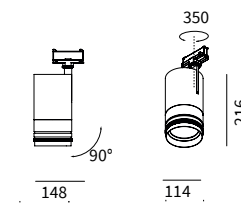


IRIDE TRACK 86L



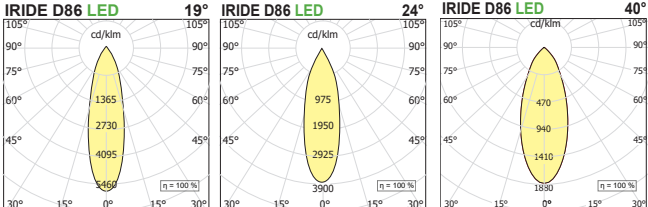
LED		lm product/beam 3000K			CODE
W	Ø	S19°	F24°	W40°	
18	86	1772	1832	1586	IR14.9 ●●●/##
26	86	2193	2252	2008	IR15.9 ●●●/##

IRIDE TRACK 114L

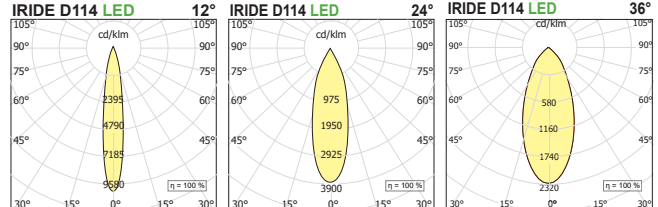


LED		lm product/beam 3000K			CODE
W	Ø	S12°	F24°	W36°	
26	114	2118	2531	2108	IR16.9 ●●●/##
34	114	2476	2942	2596	IR17.9 ●●●/##

IRIDE 86



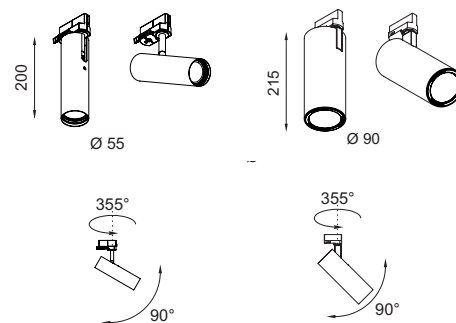
IRIDE 114





SEMPLICE TRACK

BAR FERNANDA
© PINACOTECA DI BRERA MILANO
PHOTO: FABIO DI CARLO



Adattatore compatibile con binari One Track (A.A.G. Stucchi) o Global Track pulse (Nordic Aluminium) | Track adaptor compatible with One track (A.A.A.G.Stucchi) or Global Track pulse (Nordic Alluminium)

VERSIONI DISPONIBILI/AVAILABLE VERSION

● KELVIN	○ KELVIN
27 2700K	27 2700K
30 3000K	30 3000K
35 3500K	35 3500K
40 4000K	40 4000K
HC Horticulture	
TW Tunable White Dali*	

* Note: Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

● FASCIO/BEAM

 S	S Spot
 F	F Flood
 W	W Wide

Per i gradi vedere in tabella - For degree check the table

● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm
- DF Dimm taglio di fase | dimm trailing /leading edge

/## FINITURA/FINISHING

	/01 bianco white
	/02 nero black
	/49 moka moka

COMPOSIZIONE CODICE: xxx.x ●●●/##
HOW TO CREATE THE CODE: F1000.827SD/01

CODE			
F1000.8	●	●	●/## — finishing
base code	kelvin	beam	dimmable

SEMPLICE TRACK

B55 BINARIO B55 TRACK



LED				lm product/beam 3000K		
W	ø	H	Kg	F27°	W46°	CODE
12	55	200	1,0	1285	1289	SE403.9 ● ● ● /##
18	55	200	1,0	1575	1579	SE404.9 ● ● ● /##

● Disponibili solo fasci **F** e **W** | Available only **F** and **W** beams
● Disponibile solo D | Available only D
Accessori - accessories: L055#.A: Anello ø55 + lente lens with ring ø55

B90 BINARIO B90 TRACK



LED				lm product/beam 3000K		
W	ø	H	Kg	S15°	F24°	W38°
17	90	215	1,6	1930	1827	1905
24,3	90	215	1,6	2468	2356	2430
32	90	215	1,6	3006	2885	2955

Accessori - accessories: L085#.A: Anello ø85 + lente - lens with ring ø85

ACCESSORI / ACCESSORIES

LENTI CON ANELLO / LENSES WITH RING



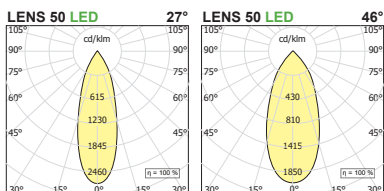
	ø	Kg	CODE
LENTE SATINATA / SATINED LENS	55	0,01	L055S.A/ ##
LENTE ELISSOIDALE / ELIPSOID LENS	55	0,01	L055E.A/ ##
LENTE ASIMMETRICA / ASYMMETRIC LENS	55	0,01	L055A.A/ ##
FILTRO NIDO D'APE / HONEY COMB LOUVER	55	0,01	L055R.A/ ##

	ø	Kg	CODE
LENTE SATINATA / SATINED LENS	85	0,01	L085S.A/ ##
LENTE ELISSOIDALE / ELIPSOID LENS	85	0,01	L085E.A/ ##
LENTE ASIMMETRICA / ASYMMETRIC LENS	85	0,01	L085A.A/ ##
FILTRO NIDO D'APE / HONEY COMB LOUVER	85	0,01	L085R.A/ ##

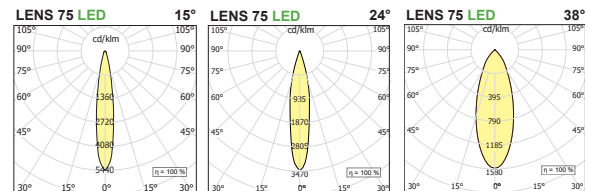
/## Disponibili in colore bianco o nero. Available white or black finishing.
note: Per proiettori da ø90. Aumenta l'altezza del prodotto di 10mm for Projector diam. 90 the lens increases the product height by 10mm



SEMPLICE 55

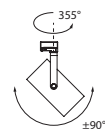
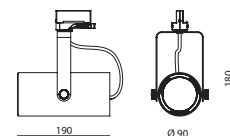


SEMPLICE 90





PHAR TRACK



Adattatore compatibile con binari One Track (A.A.G. Stucchi) o Global Track pulse (Nordic Aluminium) | Track adaptor compatible with One track (A.A.G. Stucchi) or Global Track pulse (Nordic Aluminium)

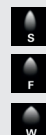
VERSIONI DISPONIBILI/AVAILABLE VERSION

● KELVIN

- 27 2700K
- 30 3000K
- 35 3500K
- 40 4000K
- HC Horticulture
- TW Tunable White Dali*

* Note: Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

● FASCIO/BEAM



- S Spot
- F Flood
- W Wide

Per i gradi vedere in tabella - For degree check the table

● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm
- DF Dimm taglio di fase | dimm trailing /leading edge

/ ## FINITURA/FINISHING



- /01 bianco | white
- /02 nero | black
- /49 moka | moka

COMPOSIZIONE CODICE: xxx.x●●●/##

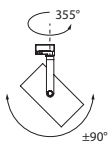
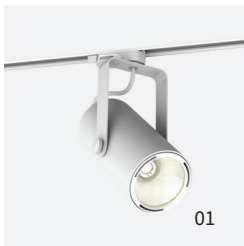
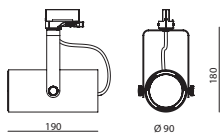
HOW TO CREATE THE CODE: F1000.827SD/01

CODE

F1000.8 — ● — ● — ● — /## — finishing
base code kelvin beam dimmable

SECONDO MARINO ABBIGLIAMENTO - FOGGIA
INTERIOR DESIGN: DARIO PUTEO
© PINA BREF
HOME STUDIO: ILAB2.0 DESIGN STUDIO
PHOTO: FABIO DI CARO

PHAR 90 BINARIO TRACK PROJECTOR



LED				lm product/beam 3000K			CODE
W	Ø	H	Kg	S15°	F24°	W38°	
17	90	180	1,2	1930	1827	1905	PH002.9 ●●●/##
24,3	90	180	1,2	2468	2356	2430	PH005.9 ●●●/##
32	90	180	1,2	3006	2885	2955	PH006.9 ●●●/##

* Note: Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore DALI | The devices with variable color temperature (Tunable White) are supplied with integrated DALI power supply.

Accessori - accessories: L085S.A: Anello ø85 + lente - lens with ring ø85

Adattatore compatibile con binari One Track (A.A.G. Stucchi) o Global Track pulse (Nordic Aluminium)/ Track adaptor compatible with One track (A.A.A.G.Stucchi) or Global Track pulse (Nordic Alluminium)

ACCESSORI / ACCESSORIES

LENTI CON ANELLO / LENSES WITH RING

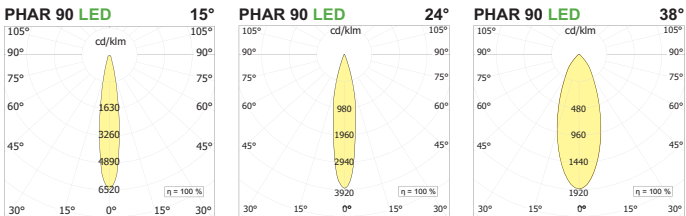


	Ø	Kg	CODE
LENTE SATINATA / SATINED LENS	85	0.01	L085S.A/ ##
LENTE ELISSOIDALE / ELIPSOID LENS	85	0.01	L085E.A/ ##
LENTE ASIMMETRICA / ASYMMETRIC LENS	85	0.01	L085A.A/ ##
FILTRO NIDO D'APE / HONEY COMB LOUVER	85	0.01	L085R.A/ ##

/## Anelli disponibili in colore bianco o nero. Available white or black finishing.
note: L'uso della lente aumenta l'altezza del prodotto di 10mm | The lens increases the product height by 10mm



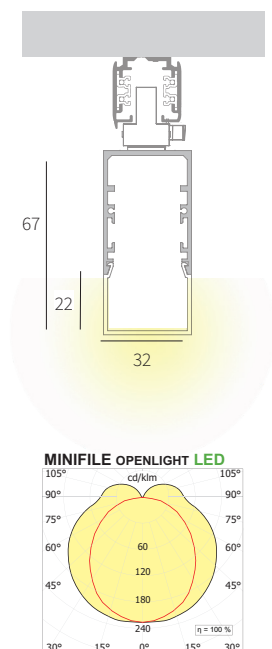
49



MINIFILE OPENLIGHT TRACK

MINIFILE OPENLIGHT TRACK

A LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



LED	W	Lmm	lm product 3000K	CODE
	12,8	580	1050	MO120.8 ●● /##
	19,2	860	1575	MO121.8 ●● /##
	25,6	1140	2100	MO122.8 ●● /##
	32	1420	2625	MO123.8 ●● /##
	38,4	1700	3150	MO124.8 ●● /##

● **KELVIN**

27 2700K

30 3000K

40 4000K

● **DIMMABLE (OPTIONAL)**

D Dali Touch & Dimm

SU RICHIESTA ON DEMAND

E Versione ad emergenza | Emergency version

D10 Dimmerabile 1-10V | Dimmable 1-10V

CA Sistema di controllo CASAMBI | CASAMBI control system

/ ## **FINITURA/FINISHING**



/01 bianco | white



/02 nero | black

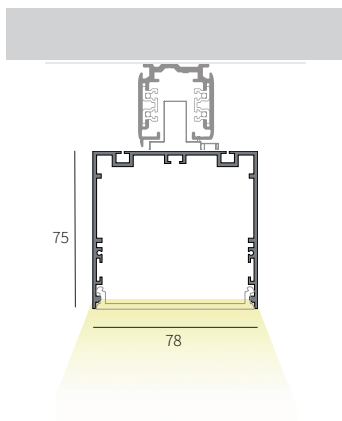


/27 alluminio anodizzato | anodized aluminium

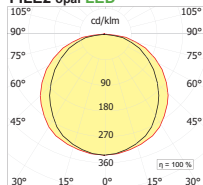
FILE2 TRACK

FILE 2 TRACK

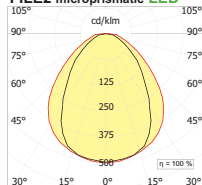
PER CARTONGESSO A LUCE DIRETTA E DIFFUSA / FOR FALSE CEILING DIRECT AND DIFFUSED LIGHT



FILE2 opal LED



FILE2 microprismatic LED



LED 24W/m

W	Lmm	lm product 3000K/diffuser with opal diffuser	lm product 3000K/diffuser with microprismatic	CODE
19,2	860	1371	1533	F2501.8 ●●●/##
25,6	1140	1828	2044	F2502.8 ●●●/##
32	1420	2285	2555	F2503.8 ●●●/##

LED 32W/m

W	Lmm	lm product 3000K/diffuser with opal diffuser	lm product 3000K/diffuser with microprismatic	CODE
27	860	1930	2157	F2531.8 ●●●/##
36	1140	2573	2877	F2532.9 ●●●/##
45	1420	3216	3596	F2533.9 ●●●/##

● KELVIN

27 2700K

30 3000K

40 4000K

● DIFFUSORE/DIFFUSER

P Diffusore in policarbonato bianco opale | White opal polycarbonate diffuser

X Microprismatic *

* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

● DIMMABLE (OPTIONAL)

D Dali Touch & Dimm

SU RICHIESTA ON DEMAND

E Versione ad emergenza / Emergency version

D10 Dimmerabile 1-10V / Dimmable 1-10V

CA Sistema di controllo CASAMBI/ CASAMBI control system

/ ## FINITURA/FINISHING

01 bianco/white

02 nero/black

27 alluminio satinato/satined aluminium

49 moka