26|27

Ermes 48V

lighting line system

Fabas® LUCE

AULiX

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Sledujte nás také na sociálních sítích:

ERMES 48V è un sistema modulare a bassissima tensione che integra luce d’accento, diffusa e decorativa in un’unica architettura. Profili, ottiche, sospensioni e sistemi di controllo si combinano liberamente, dando forma a configurazioni flessibili, precise e capaci di evolvere nel tempo.

ERMES 48V is a modular low-voltage system that brings accent, diffused and decorative lighting together within a single architecture. Tracks, optics, suspensions and control systems can be freely combined to create flexible, precise configurations designed to evolve over time.

Fabas® LUCE

Ermes 48V

ERMES 48V è un sistema elettrificato a 48V DC progettato per installazioni a soffitto, parete, sospensione e incasso trimless. I profili in alluminio estruso, disponibili nelle lunghezze da 1, 2 e 3 metri, accolgono spot, linee opali, moduli ottici e sospensioni decorative.
La nuova gamma amplia ulteriormente le possibilità progettuali: 4000K su tutta la collezione, nuove versioni in finitura bianca, nuovi elementi meccanici di collegamento e doppia accensione nella versione ON/OFF, affiancata dalle soluzioni DALI e Casambi.

ERMES 48V is a 48V DC electrified lighting system designed for ceiling, wall, suspended and trimless recessed installations. Extruded aluminium tracks, available in 1, 2 and 3 metre lengths, accommodate spotlights, opal light lines, optical modules and decorative suspensions.
The new range further expands its design possibilities with 4000K throughout the collection, new white finishes, new mechanical connection elements and dual switching in the ON/OFF version, alongside DALI and Casambi solutions.

Light line system

ON/OFF

Dual switching

CASAMBI

CRI>90

DRIVER included

5Y warranty

KitLuci

Ermes 48V

Compatibilità e personalizzazione
Compatibility and customization

ERMES 48V è una piattaforma aperta in cui spot orientabili, linee opali, moduli ottici e sospensioni convivono, combinando luce tecnica e decorativa.
Finiture nera o bianca e temperature colore 2700K, 3000K e 4000K permettono di adattare ogni configurazione all'architettura, alla funzione e all'atmosfera dello spazio.

ERMES 48V is an open platform where adjustable spotlights, opal light lines, optical modules and suspensions coexist, combining technical and decorative lighting.
Black or white finishes and 2700K, 3000K and 4000K colour temperatures allow each configuration to suit the architecture, function and atmosphere of the space.

La sospensione modulare estende questa libertà al programma Kit Luci. Nuovi vetri e paralumi in metallo possono essere abbinati allo stesso elemento luminoso, rendendo semplice personalizzare la composizione o rinnovarla nel tempo.

The modular suspension extends this freedom to the Kit Luci collection. New glass diffusers and metal lampshades can be combined with the same lighting element, making it easy to customise the composition or update it over time.

Ermes 48V

Creare spazi con la luce
Shaping spaces with light

Creare spazi con la luce

Dagli ambienti residenziali a negozi, showroom, spazi commerciali e hospitality, ERMES 48V permette di costruire la luce in funzione dello spazio e delle sue diverse esigenze. Spot orientabili per valorizzare prodotti e dettagli, linee opali per un'illuminazione uniforme e sospensioni per introdurre un elemento decorativo convivono all'interno dello stesso sistema. La nuova doppia accensione ON/OFF amplia ulteriormente questa libertà, consentendo di gestire separatamente due gruppi di apparecchi sullo stesso binario e creare differenti scenari luminosi con due semplici comandi a parete.

Shaping Spaces with Light

From residential interiors to shops, showrooms, commercial spaces and hospitality environments, ERMES 48V makes it possible to design the lighting around the space and its different requirements.
Adjustable spotlights highlight products and architectural details, opal light lines provide uniform illumination, while suspensions introduce a decorative element — all within the same system. The new ON/OFF dual switching further expands this flexibility, allowing two groups of luminaires on the same track to be controlled independently through two separate wall switches.

Ermes 48V

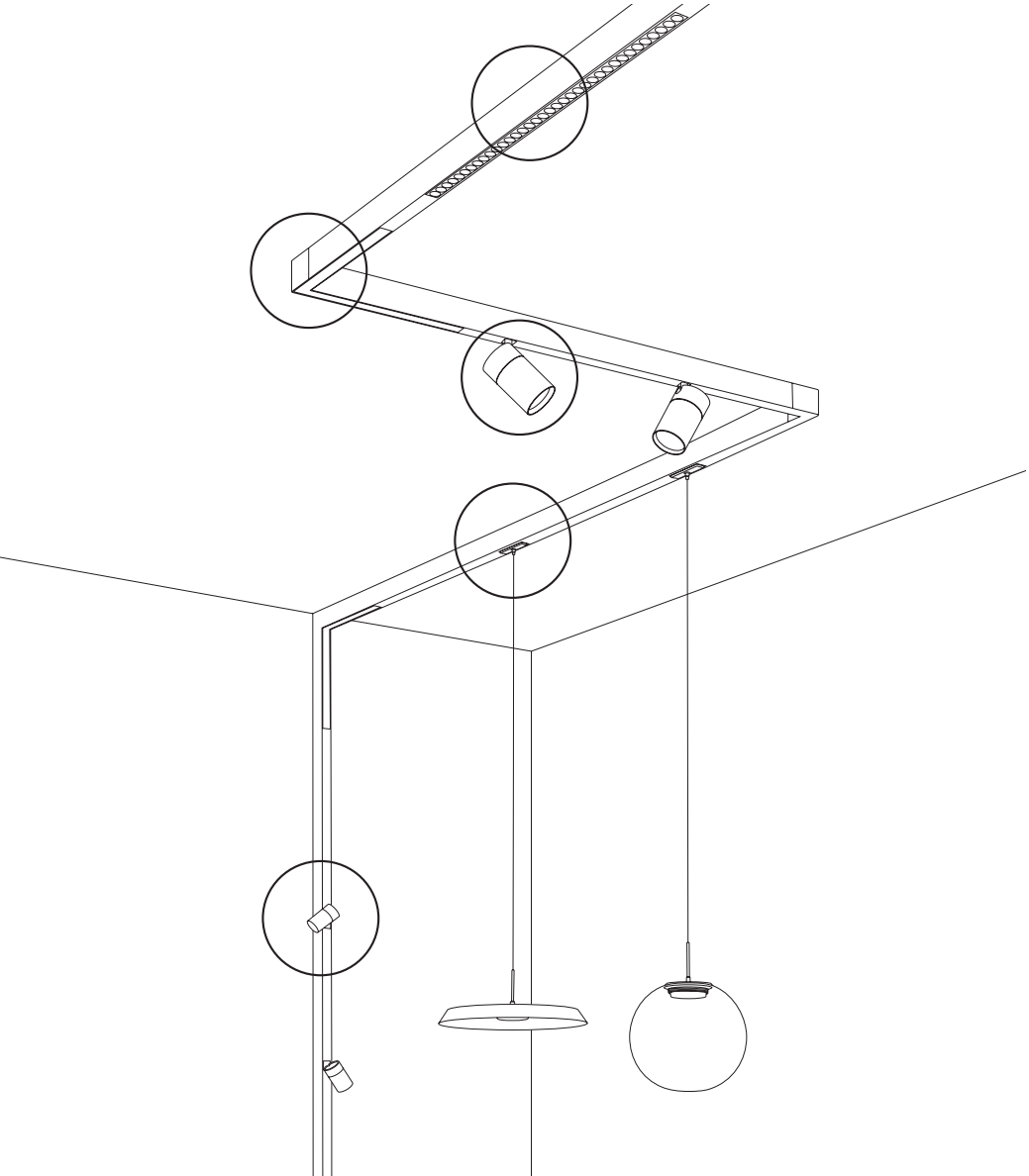
Un sistema, infinite configurazioni
One System, Infinite Configurations

ERMES 48V combina liberamente spot, linee luminose, moduli ottici e sospensioni decorative in un'unica architettura, adattando la luce alle diverse funzioni dello spazio. La modularità del sistema permette di modificare e ampliare la configurazione nel tempo, mantenendo continuità estetica e progettuale.

ERMES 48V freely combines spotlights, light lines, optical modules and decorative suspensions within a single lighting architecture, adapting light to different functions in the space. Its modularity allows the configuration to be modified and expanded over time while preserving visual and design continuity.

Profili a soffitto, parete, sospensione e incasso trimless permettono di sviluppare il sistema nello spazio con grande libertà compositiva. Finiture bianca e nera, temperature colore 2700K, 3000K e 4000K e differenti sistemi di controllo completano una piattaforma progettata per rispondere ad applicazioni residenziali, commerciali e professionali.

Ceiling, wall-mounted, suspended and trimless recessed tracks offer extensive freedom in developing the system throughout the space.
Black and white finishes, 2700K, 3000K and 4000K colour temperatures and different control options complete a platform designed for residential, commercial and professional applications.



5Y
warranty

Nella nuova versione sono stati inseriti LED ancora più performanti che migliorano l'efficienza dell'8% e viene estesa la garanzia a 5 anni.

The new version features even higher-performance LEDs, improving efficiency by 8%, together with an extended 5-year warranty.

Ermes 48V

Doppia accensione nella versione ON/OFF
Dual switching in the ON/OFF version

6527

ON/OFF

Dual switching

ON/OFF con doppia accensione
ON/OFF with dual switching

6525

CASAMBI

DALI / CASAMBI senza doppia accensione
DALI / CASAMBI No dual switching

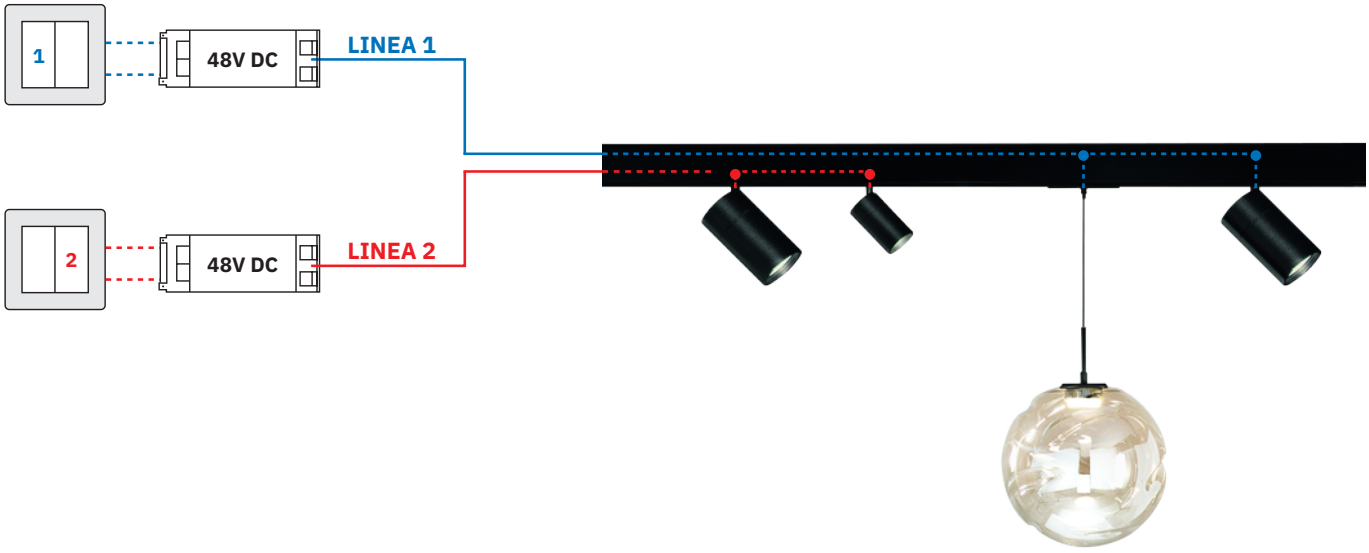
Corner luminosi / Lighted corners

disponibili solo ON/OFF
ON/OFF only, no dual switching

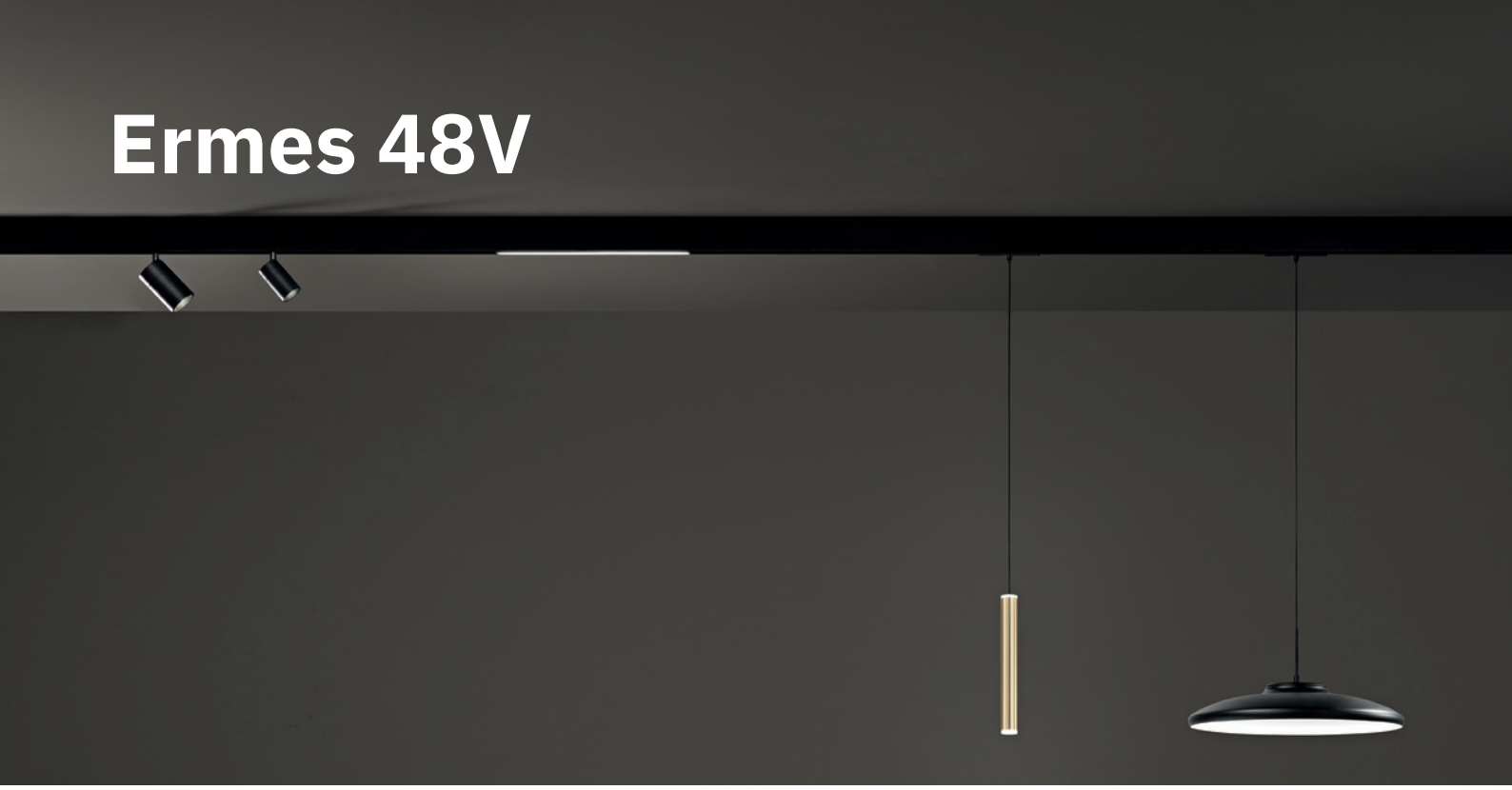
La nuova versione ON/OFF di ERMES 48V integra due linee indipendenti nello stesso binario, permettendo di suddividere gli apparecchi in due gruppi controllati separatamente da due interruttori a parete.
Il selettore integrato in ogni apparecchio compatibile consente di assegnarlo alla linea 1 o alla linea 2 e di modificarne l'assegnazione in qualsiasi momento, senza intervenire sul binario o sull'impianto.
È così possibile creare e riconfigurare diversi scenari luminosi con la semplicità di un tradizionale sistema ON/OFF.

The new ON/OFF version of ERMES 48V integrates two independent circuits within the same track, allowing luminaires to be divided into two groups controlled separately by two wall switches.
The selector integrated into each compatible luminaire allows it to be assigned to circuit 1 or circuit 2 and reassigned at any time, without modifying the track or electrical installation.
Different lighting scenarios can therefore be created and reconfigured with the simplicity of a traditional ON/OFF system.

Schema di sistema System diagram



Ermes 48V



Più efficienza. Più garanzia

La nuova generazione LED migliora dell'8% l'efficienza luminosa della gamma ERMES 48V. Garanzia estesa a 5 anni.

2700K, 3000K e 4000K

La gamma include ora il 4000K su tutti gli apparecchi, ampliando la scelta per differenti ambienti e applicazioni.

Nuova finitura bianca

La finitura bianca affianca il nero su una gamma più ampia di apparecchi e componenti, favorendone l'integrazione nell'architettura.

Più libertà compositiva

Nuovi angoli meccanici di collegamento ampliano le geometrie dei binari ERMES 48V, mentre i nuovi vetri Kit Luci offrono ulteriori possibilità di personalizzazione della sospensione modulare.

Higher efficiency. Longer warranty.

The new LED generation improves the luminous efficiency of ERMES 48V by 8%. Warranty extended to 5 years.

2700K, 3000K and 4000K

The range now includes 4000K across all luminaires, offering greater choice for different spaces and applications.

New white finish

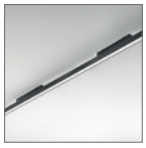
The white finish joins black across a wider range of luminaires and components, allowing easier integration into the architecture.

Greater design freedom

New mechanical corner joints expand ERMES 48V track geometries, while new Kit Luci glass diffusers offer further customisation of the modular suspension.

ON/OFF · Dual switching · CASAMBI · CRI>90 · DRIVER included · 5Y warranty · KitLuci

UPGRADE

Product		CCT Color Temperature			Finish		ON/OFF	NEW ON/OFF Dual switching	DALI Casambi
	spotlight 6W	2700K	3000K	**4000K** NEW	●	○	✓	✓	✓
	spotlight 10W	2700K	3000K	**4000K** NEW	●	○	✓	✓	✓
	spotlight 27W	2700K	3000K	**4000K** NEW	●	○	✓	✓	✓
	opal light line 10W	2700K	3000K	**4000K** NEW	●	○ NEW	✓	✓	✓
	opal light line 20W	2700K	3000K	**4000K** NEW	●	○ NEW	✓	✓	✓
	**opal light line 40W**	2700K	3000K	**4000K** NEW	●	○ NEW	✓	✓	✓
	opal light line external corner	2700K	3000K	**4000K** NEW	●	○ NEW	✓	✗	✓
	opal light line internal corner	2700K	3000K	**4000K** NEW	●	○ NEW	✓	✗	✓
	light line with optics 14W	2700K	3000K	**4000K** NEW	●	○ NEW	✓	✓	✓
	light line with optics 28W	2700K	3000K	**4000K** NEW	●	○ NEW	✓	✓	✓
KitLuci	**modular suspension**	2700K - 3000K - 4000K			●	○	✓	✓	✓

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Ermes 48V
lighting line system

Spotlight 6W · 10W · 27W **16**

Opal light line 10W · 20W · 40W **22**

External corner **28**

Internal corner **29**

Light line with optics 14W · 28W **30**

Suspension system **36**

Cylindrical suspension **38**

Susa suspension **40**

Modular suspension **42**

Track H54 · H27,4 · Recessed **56**

Spotlight 6W · 10W · 27W

Gamma di spot orientabili per ERMES 48V, disponibile in tre potenze e con differenti aperture di fascio per l'illuminazione d'accento e generale. Le versioni ON/OFF integrano la doppia accensione; disponibili anche in versione DALI, compatibile con il sistema Casambi.

A range of adjustable spotlights for ERMES 48V, available in three wattages and with different beam angles for accent and general lighting. ON/OFF versions feature dual switching; also available in a DALI version, compatible with the Casambi system.

ON/OFF · Dual switching · CASAMBI · CRI>90 · DRIVER included · 5Y warranty

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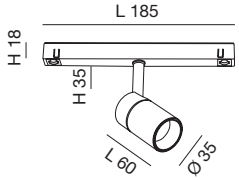
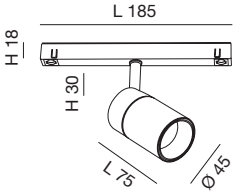
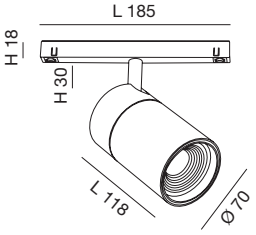
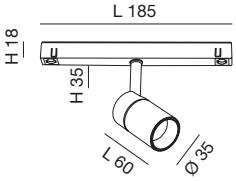
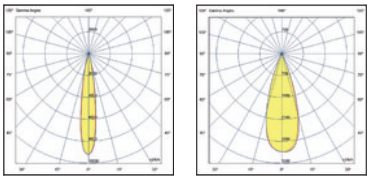
Power	6W	10W	27W
Diameter	**35 mm**	**45 mm**	**70 mm**
spotlight			
	p. 19	p. 20	p. 21
Beam	16° - 34°	14° - 56°	16° - 60°
Finishing Bianco-White / Nero-Black	○ ●	○ ●	○ ●
Color Temperature K	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K
Lumen (lm)	631lm 650lm 688lm	1052lm 1083lm 1146lm	3040lm 3160lm 3310lm
Driver	included	included	included
Dual switching	included	included	included

spotlight
6W

48V DC
White or black
On/Off Dual switching
DALI Casambi
Driver included
CRI > 90





Nero / Black

Color temperature	ON/OFF Dual switching	DALI Casambi	Beam	Lm Source	Lm System
2700K	**6527-73-263**	**6525-73-266**	16°	631	468
	6527-73-463	**6525-73-466**	34°		477
3000K	**6527-72-263**	**6525-72-266**	16°	650	499
	6527-72-463	**6525-72-466**	34°		505
4000K	**6527-74-263**	**6525-74-266**	16°	688	520
	6527-74-463	**6525-74-466**	34°		527

Bianco / White

2700K	**6527-73-253**	**6525-73-256**	16°	631	468
	6527-73-453	**6525-73-456**	34°		477
3000K	**6527-72-253**	**6525-72-256**	16°	650	499
	6527-72-453	**6525-72-456**	34°		505
4000K	**6527-74-253**	**6525-74-256**	16°	688	520
	6527-74-453	**6525-74-456**	34°		527

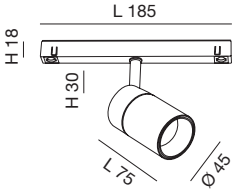
5Y warranty

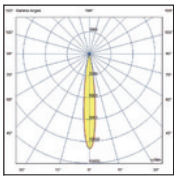
IP40 IK04

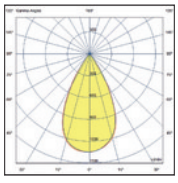
Energy Class 2700K - 3000K	Energy Class 4000K	Ambient temperature	Net weight	
E	D	-20° +35°C	0,10 Kg	210×115×50 0,20 Kg

spotlight
10W

48V DC
White or black
On/Off Dual switching
DALI Casambi
Driver included
CRI > 90




14°


56°

Nero / Black

Color temperature	ON/OFF Dual switching	DALI Casambi	Beam	Lm Source	Lm System
2700K	**6527-83-263**	**6525-83-266**	14°	1052	642
	6527-83-663	**6525-83-666**	56°		615
3000K	**6527-82-263**	**6525-82-266**	14°	1083	720
	6527-82-663	**6525-82-666**	56°		674
4000K	**6527-84-263**	**6525-84-266**	14°	1146	732
	6527-84-663	**6525-84-666**	56°		701

Bianco / White

2700K	**6527-83-253**	**6525-83-256**	14°	1052	642
	6527-83-653	**6525-83-656**	56°		615
3000K	**6527-82-253**	**6525-82-256**	14°	1083	720
	6527-82-653	**6525-82-656**	56°		674
4000K	**6527-84-253**	**6525-84-256**	14°	1146	732
	6527-84-653	**6525-84-656**	56°		701

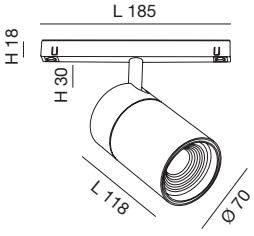
5Y warranty

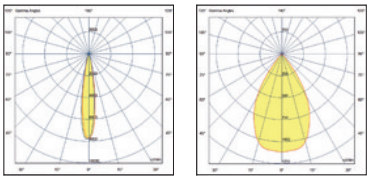
CE · IP40 · IK04 · E · D

Energy Class 2700K - 3000K	Energy Class 4000K	Ambient temperature	Net weight	
		-20° +35°C	0,20 Kg	210×115×50 0,30 Kg

spotlight
27W

48V DC
White or black
On/Off Dual switching
DALI Casambi
Driver included
CRI > 90





Nero / Black

Color temperature	ON/OFF Dual switching	DALI Casambi	Beam	Lm Source	Lm System
2700K	**6527-93-263**	**6525-93-266**	16°	3040	2261
	6527-93-563	**6525-93-566**	60°		2366
3000K	**6527-92-263**	**6525-92-266**	16°	3160	2323
	6527-92-563	**6525-92-566**	60°		2488
4000K	**6527-94-263**	**6525-94-266**	16°	3310	2610
	6527-94-563	**6525-94-566**	60°		2643

Bianco / White

2700K	**6527-93-253**	**6525-93-256**	16°	3040	2261
	6527-93-553	**6525-93-556**	60°		2366
3000K	**6527-92-253**	**6525-92-256**	16°	3160	2323
	6527-92-553	**6525-92-556**	60°		2488
4000K	**6527-94-253**	**6525-94-256**	16°	3310	2610
	6527-94-553	**6525-94-556**	60°		2643

5Y warranty

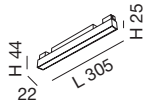
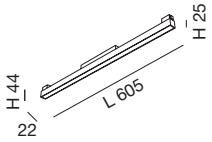
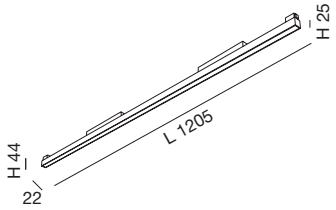
CE · IP40 · IK04 · Energy Class 2700K - 3000K: D · Energy Class 4000K: C

Ambient temperature	Net weight	
-20° +35°C	0,50 Kg	210×210×90 0,70 Kg

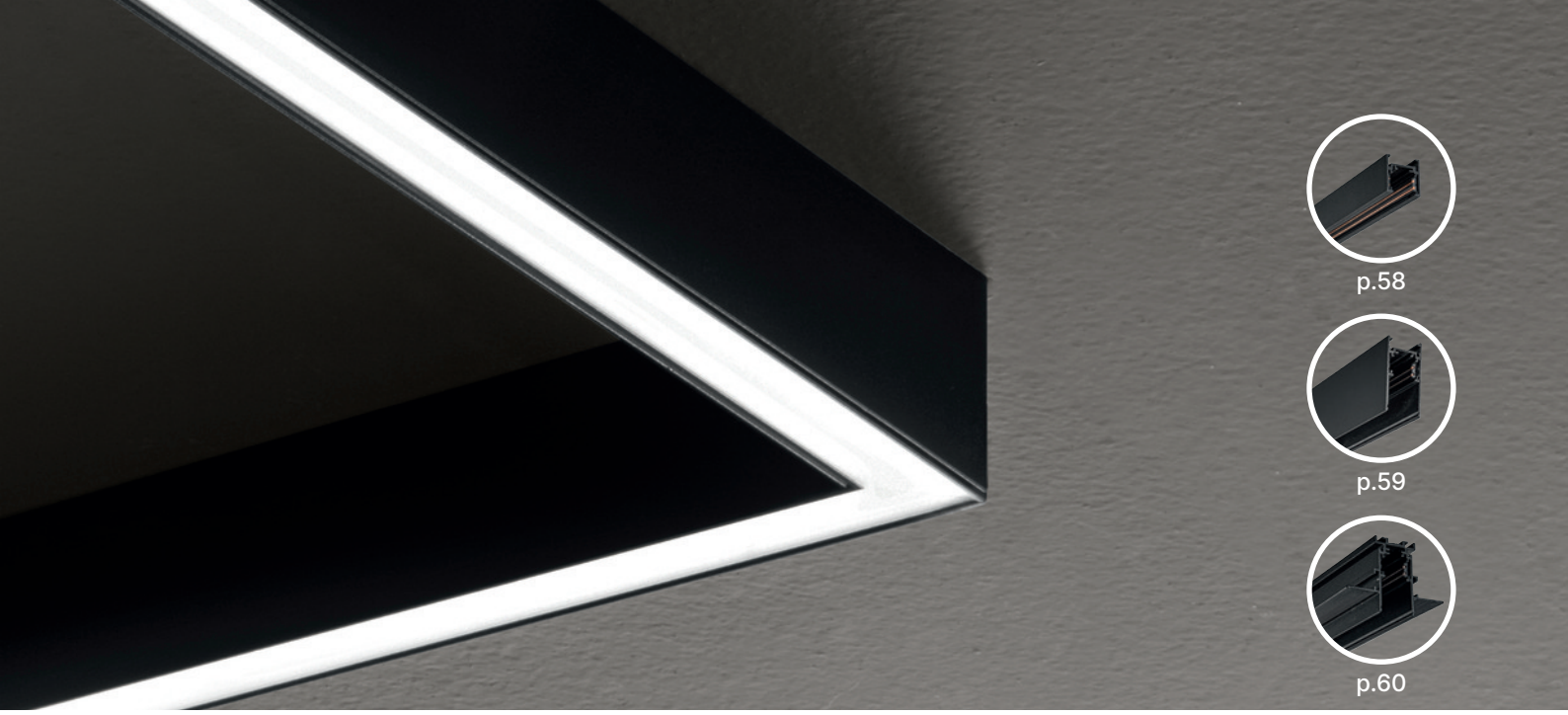
Opal light line 10W · 20W · 40W

Moduli opali lineari e angolari per ERMES 48V, progettati per creare linee di luce diffuse, uniformi e continue. Disponibili nelle versioni ON/OFF e DALI, quest'ultima compatibile con il sistema Casambi. I moduli lineari ON/OFF integrano la doppia accensione.

Linear and corner opal modules for ERMES 48V, designed to create soft, uniform and continuous lines of light. Available in ON/OFF and DALI versions, the latter compatible with the Casambi system. ON/OFF linear modules feature dual switching.

Power	10W	20W	40W
Length	**305 mm**	**605 mm**	**1205 mm**
opal light line			
	p. 25	p. 26	p. 27
Optic	Diffuser	Diffuser	Diffuser
Finishing Bianco-White / Nero-Black	○ ●	○ ●	○ ●
Color Temperature K	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K
Lumen (lm)	1100lm 1140lm 1200lm	2200lm 2280lm 2400lm	4400lm 4560lm 4800lm
Driver	included	included	included
Dual switching	included	included	included

ON/OFF · Dual switching · CASAMBI · CRI>90 · DRIVER included · 5Y warranty



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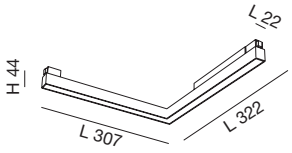
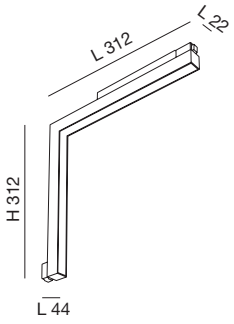
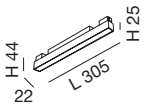
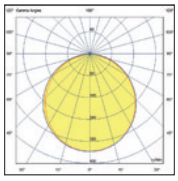
Power	20W	
Corner	**external**	**internal**
opal light line		
	p. 28	p. 29
Optic	Diffuser	Diffuser
Finishing Bianco-White / Nero-Black	○ ●	○ ●
Color Temperature K	2700K 3000K 4000K	2700K 3000K 4000K
Lumen (lm)	2200lm 2280lm 2400lm	2200lm 2280lm 2400lm
Driver	included	included
Dual switching	/	/

opal light line
10W

48V DC
White or black
On/Off Dual switching
DALI Casambi
Driver included
CRI > 90





Nero / Black

Color temperature	ON/OFF Dual switching	DALI Casambi	Lm Source	Lm System
2700K	**6527-63-363**	**6525-63-366**	1100	582
3000K	**6527-62-363**	**6525-62-366**	1140	606
4000K	**6527-64-363**	**6525-64-366**	1200	775

Bianco / White

2700K	**6527-63-353**	**6525-63-356**	1100	582
3000K	**6527-62-353**	**6525-62-356**	1140	606
4000K	**6527-64-353**	**6525-64-356**	1200	775

5Y warranty

IP40 IK04

Energy Class 3000K: E

Energy Class 2700K: F

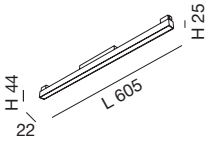
Ambient temperature: -20° +35°C

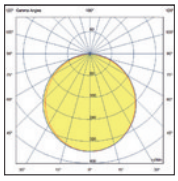
Net weight: 0,17 Kg

60×340×60
0,24 Kg

opal light line
20W

48V DC
White or black
On/Off Dual switching
DALI Casambi
Driver included
Optic diffuser
CRI > 90





Nero / Black

Color temperature	ON/OFF Dual switching	DALI Casambi	Lm Source	Lm System
2700K	**6527-63-663**	**6525-63-666**	2200	1177
3000K	**6527-62-663**	**6525-62-666**	2280	1203
4000K	**6527-64-663**	**6525-64-666**	2400	1241

Bianco / White

2700K	**6527-63-653**	**6525-63-656**	2200	1177
3000K	**6527-62-653**	**6525-62-656**	2280	1203
4000K	**6527-64-653**	**6525-64-656**	2400	1241

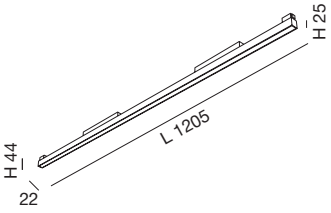
5Y warranty

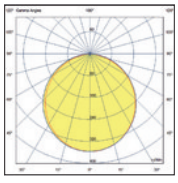
IP40 IK04

Energy Class 3000K	Energy Class 2700K	Ambient temperature	Net weight	
E	F	-20° +35°C	0,30 Kg	65×65×645 0,40 Kg

opal light line
40W

48V DC
White or black
On/Off Dual switching
DALI Casambi
Driver included
Optic diffuser
CRI > 90





Nero / Black

Color temperature	ON/OFF Dual switching	DALI Casambi	Lm Source	Lm System
2700K	**6527-63-163**	**6525-63-166**	4400	2368
3000K	**6527-62-163**	**6525-62-166**	4560	2459
4000K	**6527-64-163**	**6525-64-166**	4800	2480

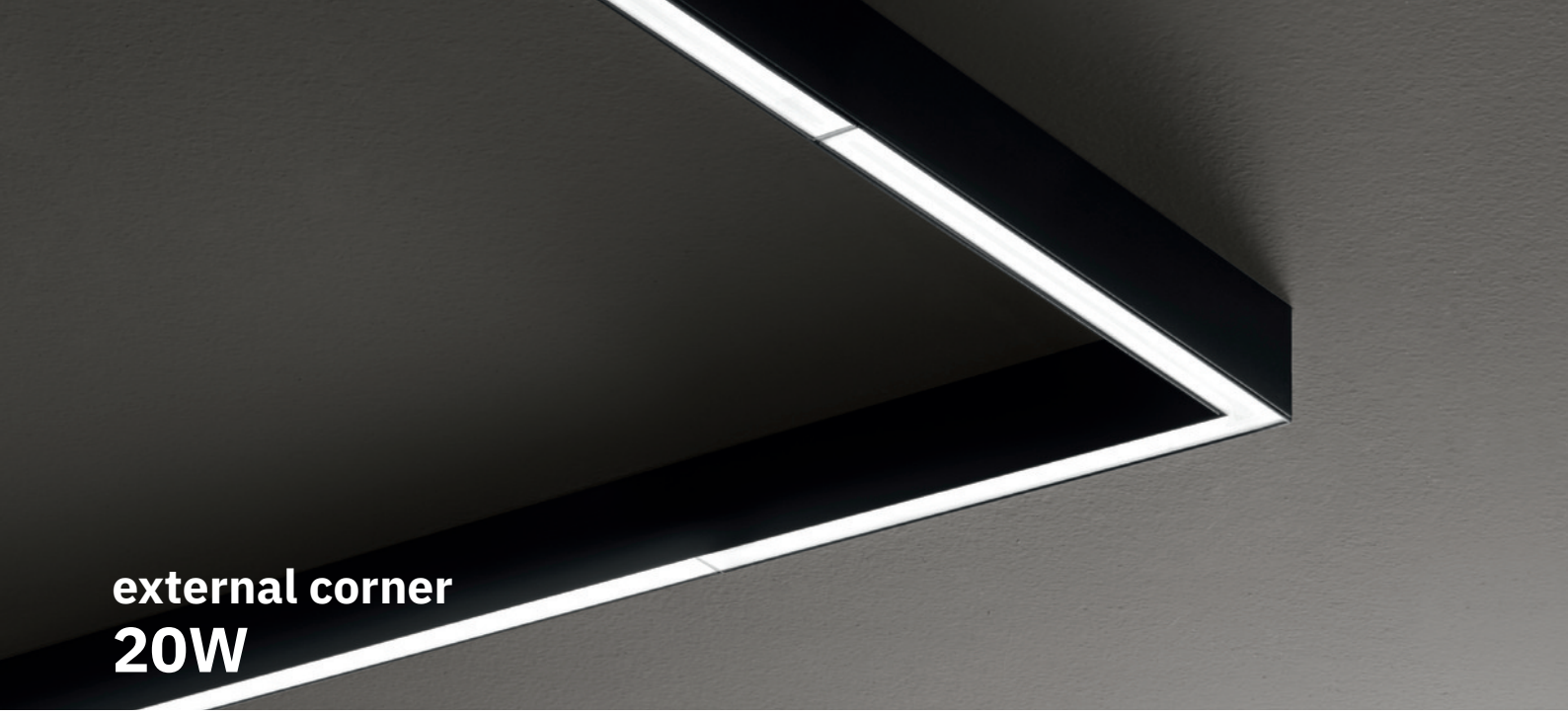
Bianco / White

2700K	**6527-63-153**	**6525-63-156**	4400	2368
3000K	**6527-62-153**	**6525-62-156**	4560	2459
4000K	**6527-64-153**	**6525-64-156**	4800	2480

5Y warranty

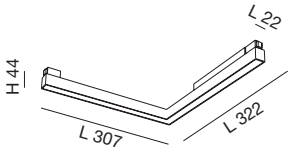
IP40 IK04

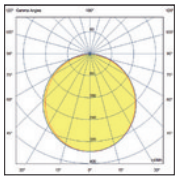
Energy Class 3000K	Energy Class 2700K	Ambient temperature	Net weight	
		-20° +35°C	0,60 Kg	65×65×1245 0,80 Kg



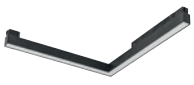
external corner
20W

48V DC
White or black
On/Off
DALI Casambi
Driver included
Optic diffuser
CRI > 90





Nero / Black



Color temperature	ON/OFF	DALI Casambi	Lm Source	Lm System
2700K	**6525-43-163**	**6525-43-166**	2200	1177
3000K	**6525-42-163**	**6525-42-166**	2280	1203
4000K	**6525-44-163**	**6525-44-166**	2400	1241

Bianco / White

2700K	**6525-43-153**	**6525-43-156**	2200	1177
3000K	**6525-42-153**	**6525-42-156**	2280	1203
4000K	**6525-44-153**	**6525-44-156**	2400	1241

5Y warranty

IP40 IK04

Energy Class 3000K: E

Energy Class 2700K: F

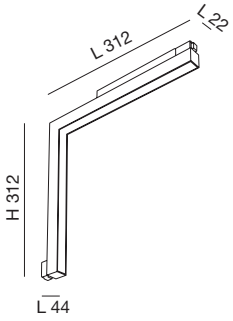
Ambient temperature: -20° +35°C

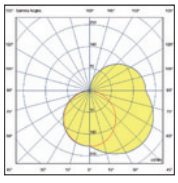
Net weight: 0,30 Kg

340×360×60
0,40 Kg

internal corner
20W

48V DC
White or black
On/Off
DALI Casambi
Driver included
Optic diffuser
CRI > 90





Nero / Black

Color temperature	ON/OFF	DALI Casambi	Lm Source	Lm System
2700K	**6525-43-263**	**6525-43-266**	2200	1177
3000K	**6525-42-263**	**6525-42-266**	2280	1203
4000K	**6525-44-263**	**6525-44-266**	2400	1241

Bianco / White

2700K	**6525-43-253**	**6525-43-256**	2200	1177
3000K	**6525-42-253**	**6525-42-256**	2280	1203
4000K	**6525-44-253**	**6525-44-256**	2400	1241

5Y warranty

IP40 IK04

Energy Class 3000K: E

Energy Class 2700K: F

Ambient temperature: -20° +35°C

Net weight: 0,30 Kg

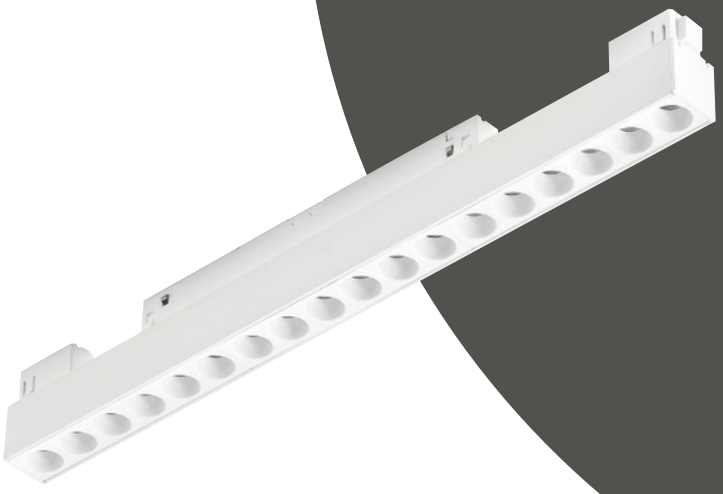
340×360×60
0,40 Kg

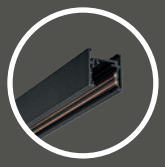
Light line with optics 14W · 28W

Moduli lineari con ottiche per ERMES 48V, progettati per un'illuminazione precisa e controllata, con ridotto abbagliamento. Le versioni ON/OFF integrano la doppia accensione; disponibili anche in versione DALI, compatibile con il sistema Casambi.

Linear modules with optics for ERMES 48V, designed to provide precise, controlled lighting with reduced glare. ON/OFF versions feature dual switching; also available in a DALI version, compatible with the Casambi system.

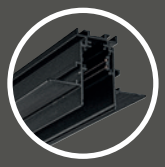
ON/OFF · Dual switching · CASAMBI · CRI>90 · DRIVER included · 5Y warranty



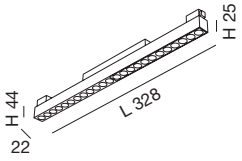
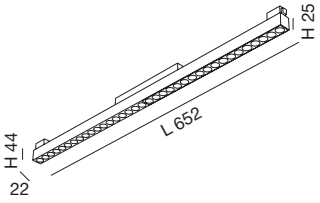


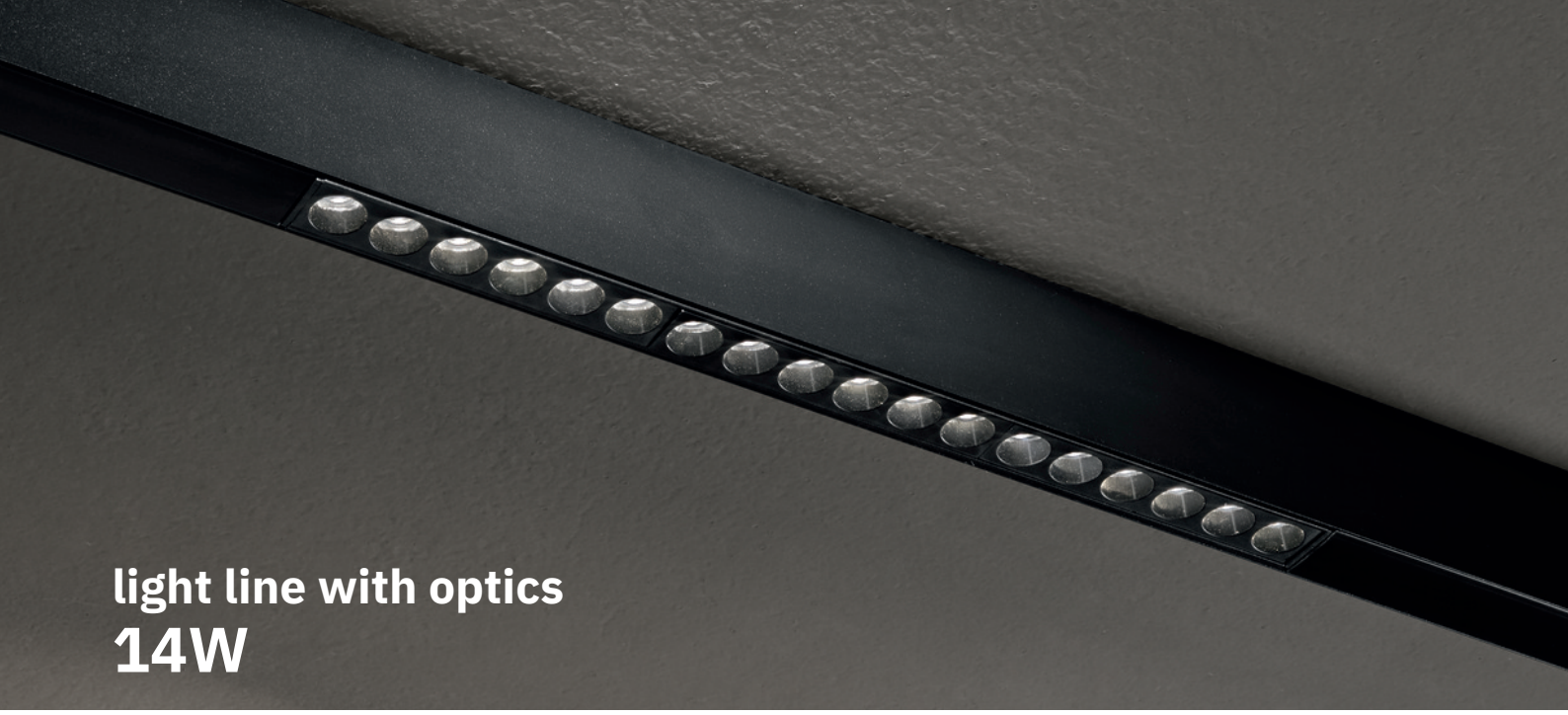
p.58

p.59



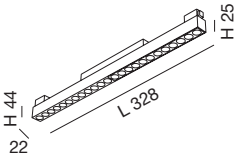
p.60

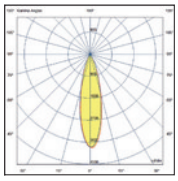
Power	14W	28W
Length	328 mm	652 mm
light line with optics		
	p. 32	p. 33
Beam	24°	24°
Finishing Bianco-White / Nero-Black	○ ●	○ ●
Color Temperature K	2700K 3000K 4000K	2700K 3000K 4000K
Lumen (lm)	1470lm 1512lm 1610lm	2940lm 3024lm 3220lm
Driver	included	included
Dual switching	included	included



light line with optics
14W

48V DC
White or black
On/Off Dual switching
DALI Casambi
Driver included
CRI > 90 / UGR < 10





24°

Nero / Black

Color temperature	ON/OFF Dual switching	DALI Casambi	Beam	Lm Source	Lm System
2700K	**6527-33-363**	**6525-33-366**	24°	1470	1140
3000K	**6527-32-363**	**6525-32-366**		1512	1133
4000K	**6527-34-363**	**6525-34-366**		1610	1274

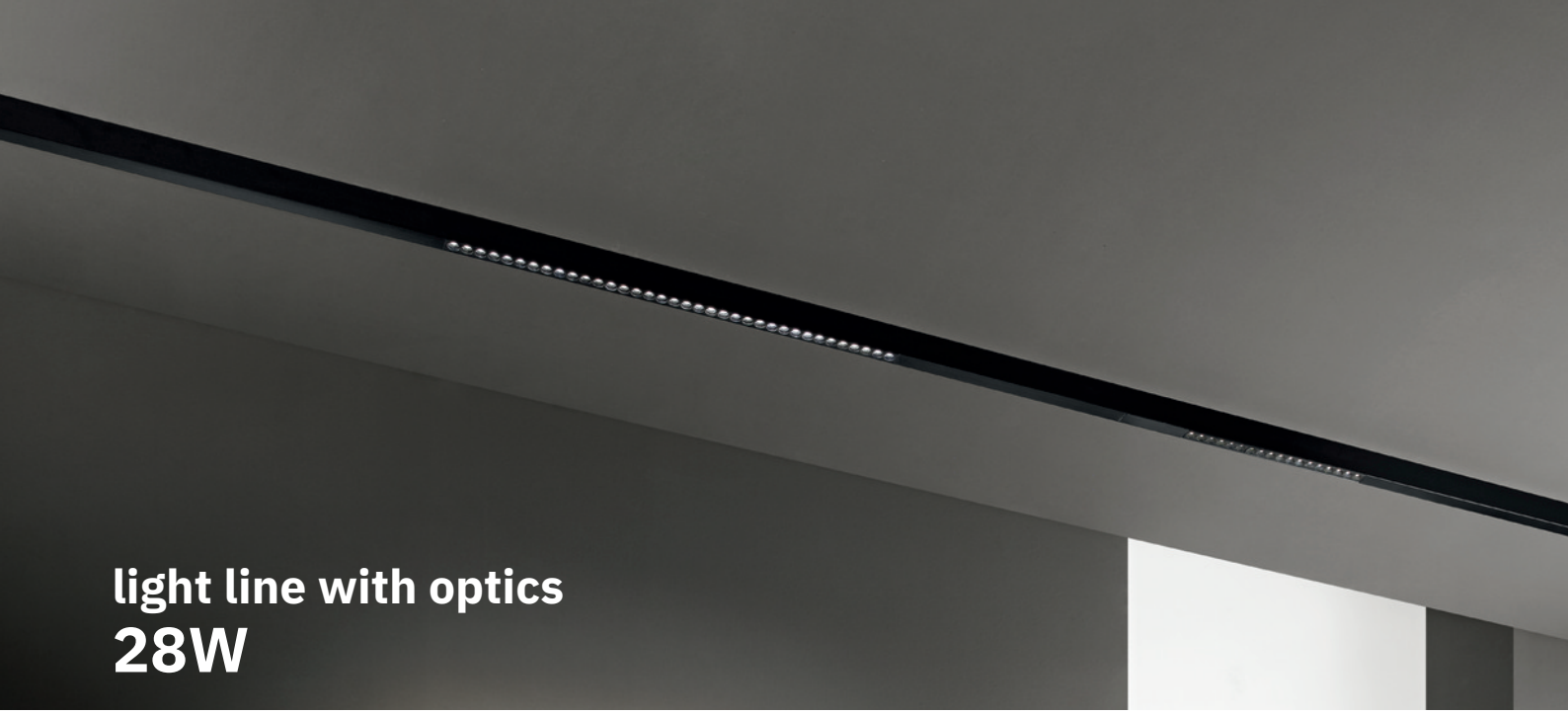
Bianco / White

2700K	**6527-33-353**	**6525-33-356**	24°	1470	1140
3000K	**6527-32-353**	**6525-32-356**		1512	1133
4000K	**6527-34-353**	**6525-34-356**		1610	1274

5Y warranty

IP40 IK05

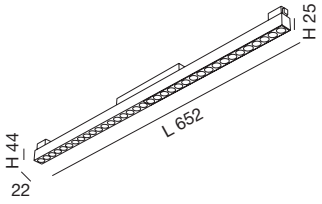
Energy Class	Ambient temperature	Net weight	
F	-20° +35°C	0,20 Kg	60×60×345 0,40 Kg

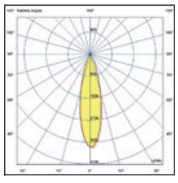


light line with optics
28W

48V DC
White or black
On/Off Dual switching
DALI Casambi
Driver included
CRI > 90 / UGR < 10

24°





24°

Nero / Black

Color temperature	ON/OFF Dual switching	DALI Casambi	Beam	Lm Source	Lm System
2700K	**6527-33-663**	**6525-33-666**	24°	2940	2263
3000K	**6527-32-663**	**6525-32-666**		3024	2352
4000K	**6527-34-663**	**6525-34-666**		3220	2553

Bianco / White

2700K	**6527-33-653**	**6525-33-656**	24°	2940	2263
3000K	**6527-32-653**	**6525-32-656**		3024	2352
4000K	**6527-34-653**	**6525-34-656**		3220	2553

5Y warranty

IP40 IK05

Energy Class	Ambient temperature	Net weight	
F	-20° +35°C	0,40 Kg	60×65×700 0,80 Kg

Suspension system

ERMES 48V amplia le possibilità progettuali con una gamma di sospensioni tecniche e decorative. La sospensione cilindrica, Susa e le soluzioni modulari si integrano nel sistema, mentre il programma Kit Luci offre un'ampia scelta di vetri e paralumi per personalizzare ogni composizione.

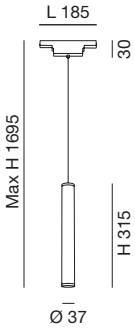
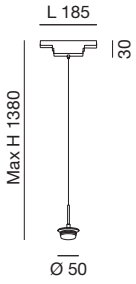
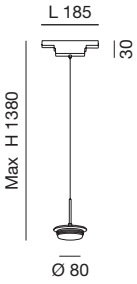
ERMES 48V expands its design possibilities with a range of technical and decorative pendants. The cylindrical suspension, Susa and the modular solutions integrate seamlessly into the system, while the Kit Luci collection offers a wide selection of glass diffusers and lampshades to customise each composition.

ON/OFF · Dual switching · CASAMBI · CRI>90 · DRIVER included · 5Y warranty · KitLuci

p.58

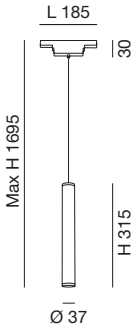
p.59

p.60

Power	cylindrical	susa	modular 8W	modular 14W
Diameter	**37 mm**	**40 mm**	**50 mm**	**80 mm**
suspension				
	p. 38	p. 40	p. 42	p. 50
Finishing Bianco-White / Nero-Black	○ ●		○ ●	○ ●
Ottone satinato-Nero / Satined brass-Black		◐ ●		
Color Temperature K	3000K	3000K	2700K 3000K 4000K	2700K 3000K 4000K
Lumen (lm)	720lm	500lm	750lm	1510lm
Driver	included	included	included	included
Dual switching	not available	included	included	included

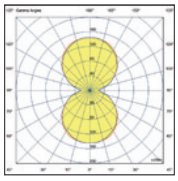
Cylindrical suspension

48V DC
White or black
DALI Casambi
Dimmer Push
Driver included
CRI > 80
7,5W



Cavo regolabile senza taglio, con eccedenza inseribile nell'apposito vano

Adjustable cable without cutting, with excess length stored in the dedicated box



	Color temperature	ON/OFF	DALI Casambi	Dimmer Push	Lm Source	Lm System
Nero / Black	3000K	**6525-22-601**	**6525-22-602**	**6525-22-603**	720	540
Bianco / White	3000K	**6525-22-501**	**6525-22-502**	**6525-22-503**	720	540

5Y warranty

IP40 IK04

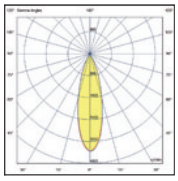
Energy Class	Ambient temperature	Net weight	
E	-20° +35°C	0,30 Kg	115×51×330 0,48 Kg

Susa suspension

48V DC
Total black or satined brass and black
On/Off Dual switching
DALI Casambi
Dimmer Push
Driver included
CRI > 80
6,5W

Cavo regolabile senza taglio, con eccedenza inseribile nell'apposito vano

Adjustable cable without cutting, with excess length stored in the dedicated box



	Color temperature	ON/OFF Dual switching	DALI Casambi	Lm Source	Lm System
Nero / Black	3000K	**6527-24-601**	**6525-24-602**	500	400
Ottone satinato / Nero Satined brass / Black	3000K	**6527-24-661**	**6525-24-662**	500	400

5Y warranty

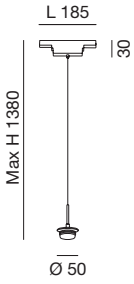
IP40 IK04

Energy Class	Ambient temperature	Net weight	
E	-20° +35°C	0,30 Kg	115×51×330 0,48 Kg

Modular suspension 8W

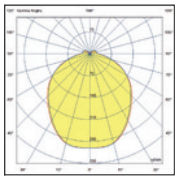
KitLuci®

48V DC
White or black
On/Off
On/Off Dual switching
Dimmer Push
DALI Casambi
Driver included
CRI > 80
8W



Temperatura colore selezionabile tramite selettore sulla scheda LED accessibile.
Selectable colour temperature via selector on the accessible LED board.

Cavo regolabile senza taglio, con eccedenza inseribile nell'apposito vano.
Adjustable cable without cutting, with excess length stored in the dedicated box.



* **Fino a esaurimento scorte /** While stocks last

Nero / Black

Color temperature	* ON/OFF	ON/OFF Dual switching	Dimmer Push	DALI Casambi	Lm Source	Lm System
2700K 3000K 4000K	**6525-56-011**	**6527-56-011**	**6525-56-016**	**6525-56-014**	750	479

Bianco / White

2700K 3000K 4000K	**6525-55-011**	**6527-55-011**	**6525-55-016**	**6525-55-014**	750	479

5Y warranty

KitLuci

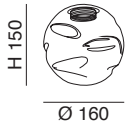
IP40 IK04

Energy Class	Ambient temperature	Net weight	
E	-20° +35°C	0,18 Kg	200×145×85 0,23 Kg

Modular suspension 8W

Diffuse in vetro / Glass lampshade

Saki



3848-51-125

Ambra
Amber

3848-51-189

Oro
Gold

3848-51-241

Trasparente
Transparent

3848-51-379

Grigio chiaro sfumato
Shaded light grey

3848-51-382

Marrone chiaro
Light brown

Saki

3848-52-125

Ambra
Amber

3848-52-189

Oro
Gold

3848-52-241

Trasparente
Transparent

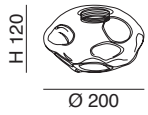
3848-52-379

Grigio chiaro sfumato
Shaded light grey

3848-52-382

Marrone chiaro
Light brown

Nebula



3849-51-125

Ambra
Amber

3849-51-241

Trasparente
Transparent

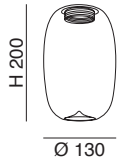
3849-51-382

Marrone chiaro
Light brown

3849-51-388

Bronzo sfumato
Shaded bronze

Tambora



3824-54-332

Oro sfumato
Shaded gold

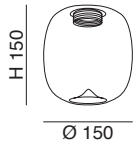
3824-54-378

Cognac sfumato
Shaded cognac

3824-54-379

Grigio chiaro sfumato
Shaded light grey

Vesuvio



3824-52-332

Oro sfumato
Shaded gold

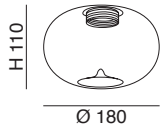
3824-52-378

Cognac sfumato
Shaded cognac

3824-52-379

Grigio chiaro sfumato
Shaded light grey

Fuego



3824-50-332

Oro sfumato
Shaded gold

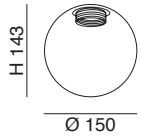
3824-50-378

Cognac sfumato
Shaded cognac

3824-50-379

Grigio chiaro sfumato
Shaded light grey

Ariel



3804-51-369

Trasparente/cuore
Transparent/heart

3804-51-370

Trasparente/farfalla
Transparent/ butterfly

3804-51-371

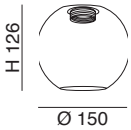
Trasparente/pesce
Transparent/fish

3804-51-372

Trasparente/goccia
Transparent/drop

Avvitare il diffusore in vetro sull'illuminatore.
Screw the glass diffuser onto the illuminator.

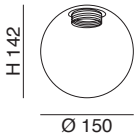
Dervio



3804-53-102

Bianco
White

Libra



3804-54-126

Fumé
Transparent grey

3804-54-189

Oro
Gold

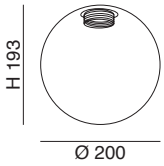
3804-54-241

Trasparente
Transparent

3804-54-365

Cognac

Libra



3804-55-126

Fumé
Transparent grey

3804-55-189

Oro
Gold

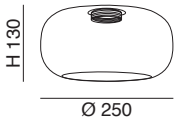
3804-55-241

Trasparente
Transparent

3804-55-365

Cognac

Devero



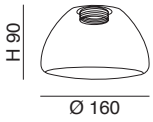
3823-50-378

Cognac sfumato
Shaded cognac

3823-50-379

Grigio chiaro sfumato
Shaded light grey

Lucille



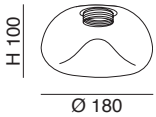
3804-59-126

Fumé
Transparent grey

3804-59-365

Cognac

Brena



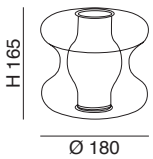
3804-52-241

Trasparente
Transparent

3804-52-365

Cognac

Frua



3823-51-365

Cognac

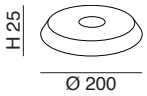
3823-51-377

Grigio chiaro trasp.
Transparent light grey

Modular suspension 8W

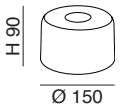
Paralume in metallo / Metal lampshade

Varone



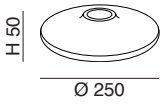
	3804-56-101	3804-56-102	3804-56-288	3804-56-355	3804-56-374	3804-56-375
Esterno External	■ **Nero** Black	□ **Bianco** White	■ **Grigio** Grey	■ **Sabbia** Sand	■ **Blu avio** Aviation blue	■ **Rosso mattone** Brick red
Interno Internal	■ **Nero** Black	□ **Bianco** White	■ **Grigio** Grey	■ **Sabbia** Sand	■ **Blu avio** Aviation blue	■ **Rosso mattone** Brick red

Solda



	3804-57-101	3804-57-102	3804-57-288	3804-57-355	3804-57-374	3804-57-375
Esterno External	■ **Nero** Black	□ **Bianco** White	■ **Grigio** Grey	■ **Sabbia** Sand	■ **Blu avio** Aviation blue	■ **Rosso mattone** Brick red
Interno Internal	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White

Colico



	3804-58-101	3804-58-102	3804-58-288	3804-58-355	3804-58-374	3804-58-375
Esterno External	■ **Nero** Black	□ **Bianco** White	■ **Grigio** Grey	■ **Sabbia** Sand	■ **Blu avio** Aviation blue	■ **Rosso mattone** Brick red
Interno Internal	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White

8W modular suspension

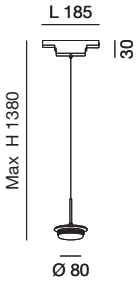
Paralume in metallo / Metal lampshade

8W modular suspension
Diffusore in vetro / Glass lampshade

Modular suspension 14W

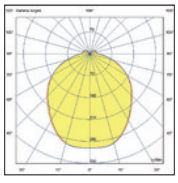
KitLuci®

48V DC
White or black
On/Off
On/Off Dual switching
Dimmer Push
DALI Casambi
Driver included
CRI > 80
14W



Temperatura colore selezionabile tramite selettore sulla scheda LED accessibile.
Selectable colour temperature via selector on the accessible LED board.

Cavo regolabile senza taglio, con eccedenza inseribile nell'apposito vano.
Adjustable cable without cutting, with excess length stored in the dedicated box.



* **Fino a esaurimento scorte /** While stocks last

Nero / Black

Color temperature	* ON/OFF	ON/OFF Dual switching	Dimmer Push	DALI Casambi	Lm Source	Lm System
2700K 3000K 4000K	**6525-56-012**	**6527-56-012**	**6525-56-017**	**6525-56-015**	1510	1037

Bianco / White

2700K 3000K 4000K	**6525-55-012**	**6527-55-012**	**6525-55-017**	**6525-55-015**	1510	1037

5Y warranty

KitLuci

IP40 IK04

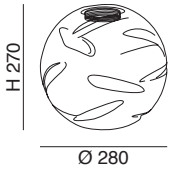
Energy Class	Ambient temperature	Net weight	
E	-20° +35°C	0,18 Kg	200×140×115 0,36 Kg

Modular suspension 14W

KitLuci

Diffusore in vetro / Glass lampshade

Saki



3848-53-125

Ambra
Amber

3848-53-189

Oro
Gold

3848-53-241

Trasparente
Transparent

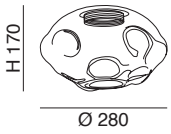
3848-53-379

Grigio chiaro sfumato
Shaded light grey

3848-53-382

Marrone chiaro
Light brown

Nebula



3849-52-125

Ambra
Amber

3849-52-241

Trasparente
Transparent

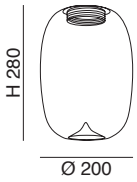
3849-52-382

Marrone chiaro
Light brown

3849-52-388

Bronzo sfumato
Shaded bronze

Tambora



3824-55-332

Oro sfumato
Shaded gold

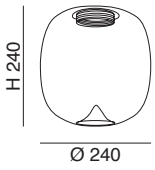
3824-55-378

Cognac sfumato
Shaded cognac

3824-55-379

Grigio chiaro sfumato
Shaded light grey

Vesuvio



3824-53-332

Oro sfumato
Shaded gold

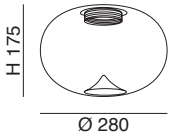
3824-53-378

Cognac sfumato
Shaded cognac

3824-53-379

Grigio chiaro sfumato
Shaded light grey

Fuego



3824-51-332

Oro sfumato
Shaded gold

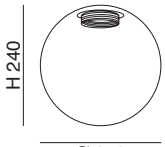
3824-51-378

Cognac sfumato
Shaded cognac

3824-51-379

Grigio chiaro sfumato
Shaded light grey

Libra



3805-55-126

Fumé
Transparent grey

3805-55-189

Oro
Gold

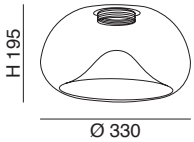
3805-55-241

Trasparente
Transparent

3805-55-365

Cognac

Brena



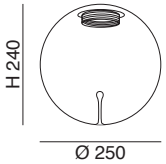
3805-52-241

Trasparente
Transparent

3805-52-365

Cognac

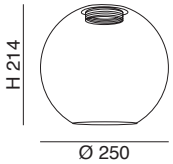
Ariel



3805-51-372

Trasparente/goccia
Transparent/drop

Dervio



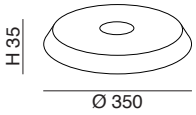
3805-53-102

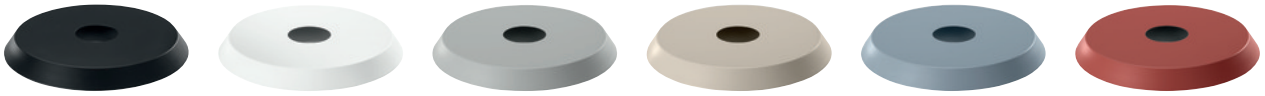
Bianco
White

Modular suspension 14W

Paralume in metallo / Metal lampshade

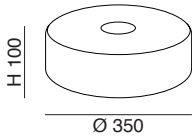
Varone

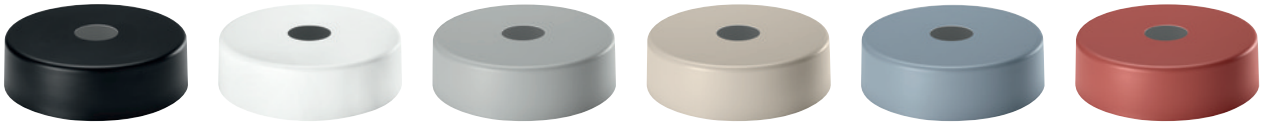




	3805-56-101	3805-56-102	3805-56-288	3805-56-355	3805-56-374	3805-56-375
Esterno External	■ **Nero** Black	□ **Bianco** White	■ **Grigio** Grey	■ **Sabbia** Sand	■ **Blu avio** Aviation blue	■ **Rosso mattone** Brick red
Interno Internal	■ **Nero** Black	□ **Bianco** White	■ **Grigio** Grey	■ **Sabbia** Sand	■ **Blu avio** Aviation blue	■ **Rosso mattone** Brick red

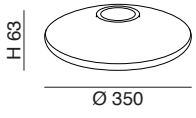
Solda





	3805-57-101	3805-57-102	3805-57-288	3805-57-355	3805-57-374	3805-57-375
Esterno External	■ **Nero** Black	□ **Bianco** White	■ **Grigio** Grey	■ **Sabbia** Sand	■ **Blu avio** Aviation blue	■ **Rosso mattone** Brick red
Interno Internal	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White

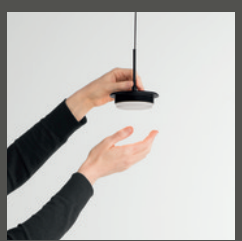
Colico



	3805-58-101	3805-58-102	3805-58-288	3805-58-355	3805-58-374	3805-58-375
Esterno External	■ **Nero** Black	□ **Bianco** White	■ **Grigio** Grey	■ **Sabbia** Sand	■ **Blu avio** Aviation blue	■ **Rosso mattone** Brick red
Interno Internal	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White	□ **Bianco** White

14W modular suspension

Paralume in metallo / Metal lampshade



14W modular suspension

Diffusore in vetro / Glass lampshade

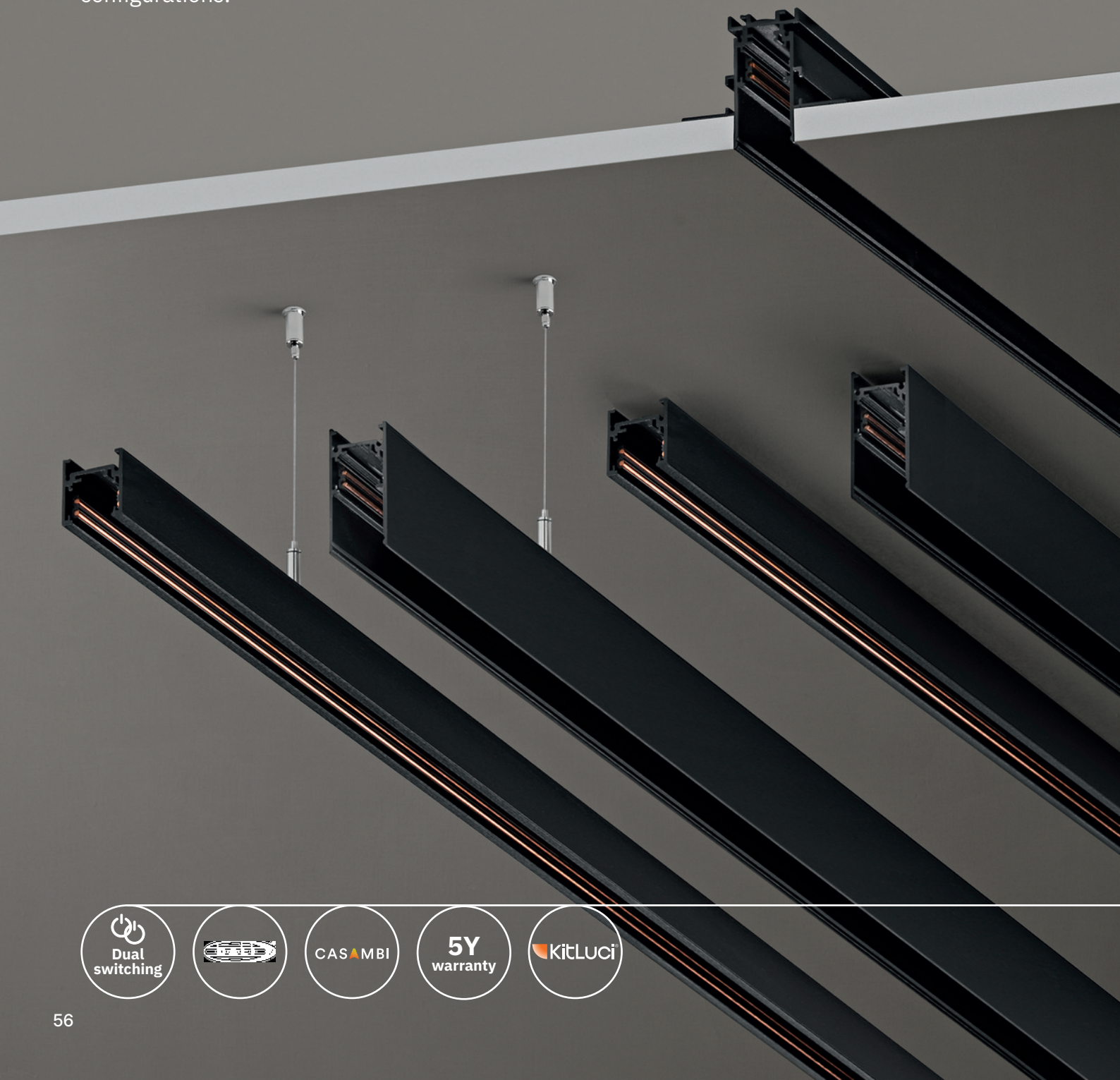
Con il programma Kit Luci, la sospensione modulare ERMES 48V diventa un elemento decorativo personalizzabile. Vetri e paralumi in metallo, disponibili in diverse forme, dimensioni e finiture, consentono di creare composizioni differenti e rinnovarle nel tempo sostituendo soltanto l'elemento decorativo, senza cambiare il modulo luminoso.

With the Kit Luci collection, the ERMES 48V modular suspension becomes a customisable decorative feature. Glass diffusers and metal lampshades, available in different shapes, sizes and finishes, make it possible to create different compositions and refresh them over time by replacing only the decorative element, without changing the light module.

Track H54 · H27,4 · Recessed

I binari ERMES 48V sono disponibili nei profili H27,4, H54 e recessed, per installazioni a soffitto, parete, sospensione o incasso. Un sistema flessibile e completo, progettato per integrare apparecchi di illuminazione, accessori e alimentatori dedicati in configurazioni lineari o articolate.

ERMES 48V tracks are available in H27.4, H54 and recessed profiles, for ceiling-mounted, wall-mounted, suspended or recessed installations. A flexible and complete system designed to integrate luminaires, accessories and dedicated power supplies into linear or articulated configurations.

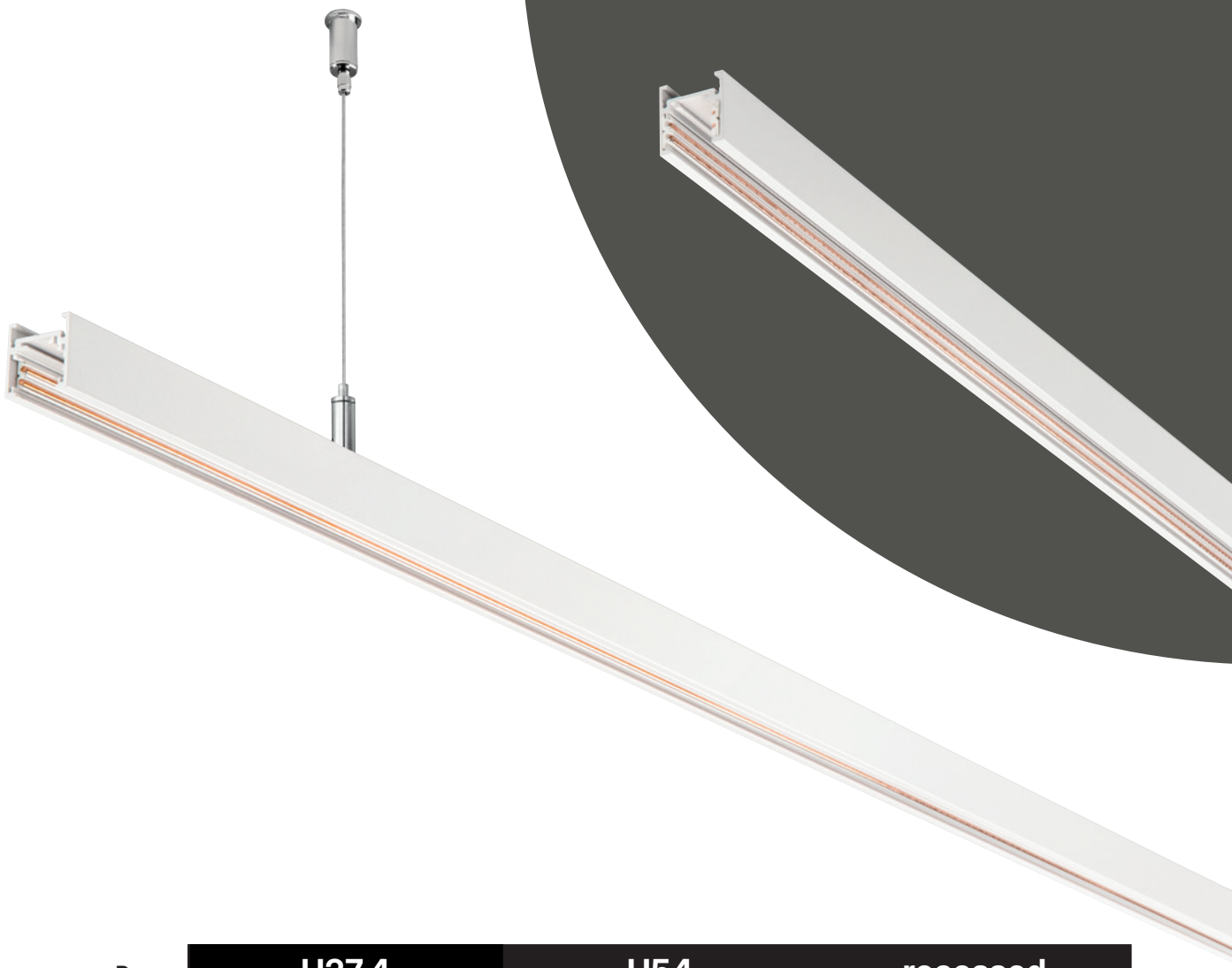


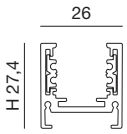
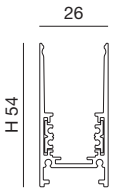
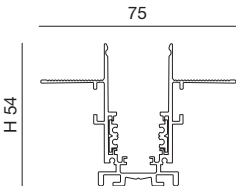
Dual switching

CASAMBI

5Y warranty

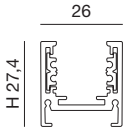
KitLuci



Power	H27,4	H54	recessed
Length	1000-2000-3000 mm	1000-2000-3000 mm	1000-2000-3000 mm
track			
	p. 58	p. 59	p. 60
Finishing Bianco-White / Nero-Black	○ ●	○ ●	○ ●
Cover	Included	Included	Included
End caps	Included	Included	Included

track
H27,4

48V DC
White or black
Cover end caps included



	Height mm	1000 mm	2000 mm	3000 mm
Nero / Black	27,4	**6525-06-110**	**6525-06-120**	**6525-06-130**

Bianco / White	27,4	**6525-05-110**	**6525-05-120**	**6525-05-130**

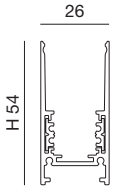
5Y warranty

CE IP20 IK06

Net weight	1000 mm	2000 mm	3000 mm
0,70 Kg/m	45×45×104 0,9 Kg	45×45×204 1,8 Kg	45×45×304 2,8 Kg

track
H54

48V DC
White or black
Cover end caps included



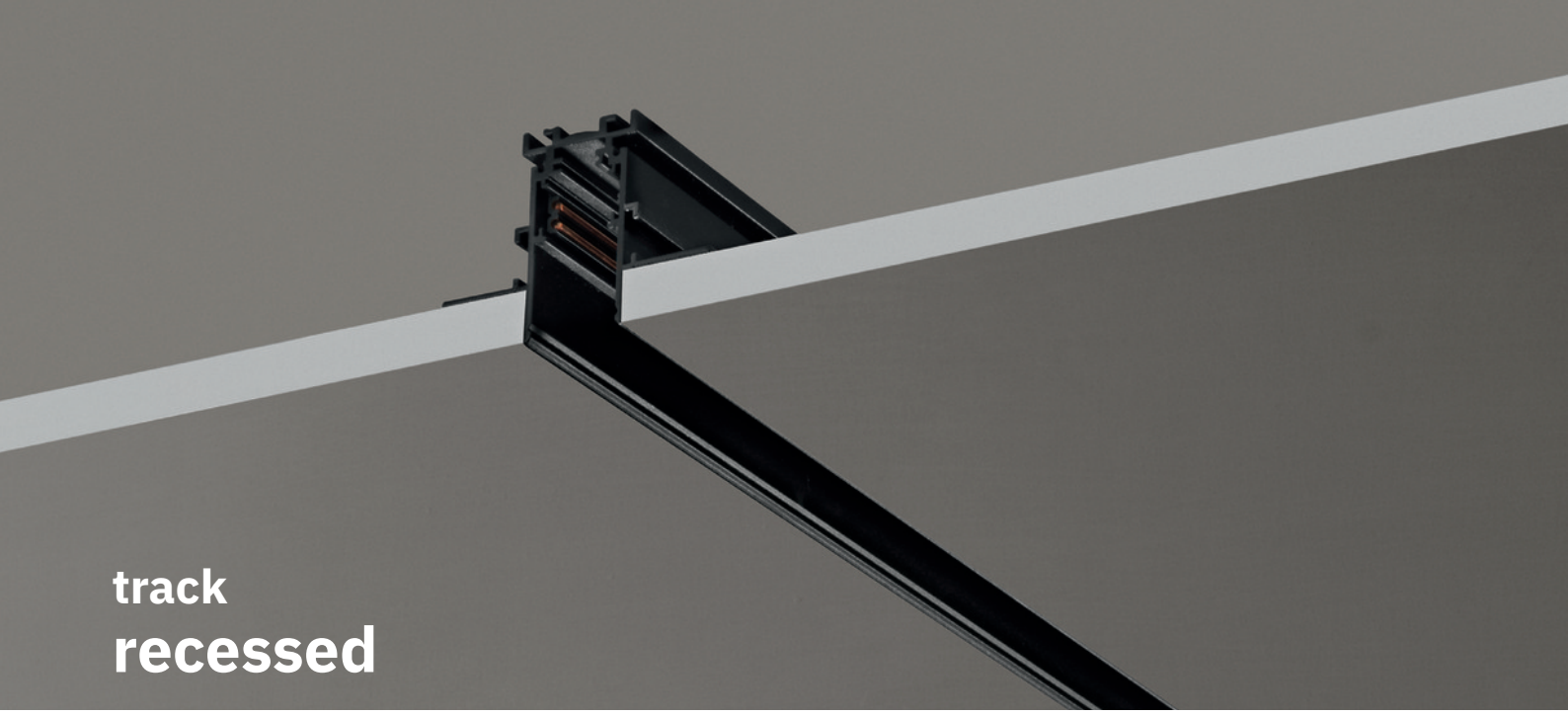
	Height mm	1000 mm	2000 mm	3000 mm
Nero / Black	54	**6525-06-210**	**6525-06-220**	**6525-06-230**

Bianco / White	54	**6525-05-210**	**6525-05-220**	**6525-05-230**

5Y warranty

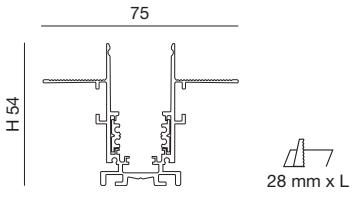
CE IP20 IK06

Net weight	1000 mm	2000 mm	3000 mm
1,00 Kg/m	70×70×104 1,4 Kg	70×70×204 2,9 Kg	70×70×304 4,2 Kg



track
recessed

48V DC
White or black
Cover end caps included



	Height mm	1000 mm	2000 mm	3000 mm
Nero / Black	54	**6525-06-310**	**6525-06-320**	**6525-06-330**

Bianco / White	54	**6525-05-310**	**6525-05-320**	**6525-05-330**

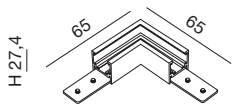
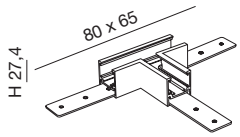
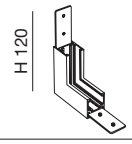
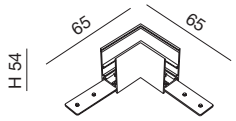
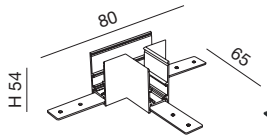
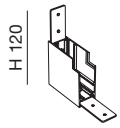
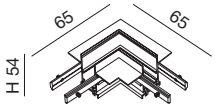
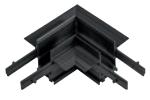
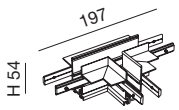
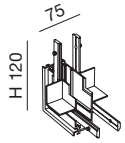
5Y warranty

CE IP20 IK06

Net weight	1000 mm	2000 mm	3000 mm
1,35 Kg/m	85×85×104 2 Kg	85×85×204 3,8 Kg	85×85×304 5,7 Kg

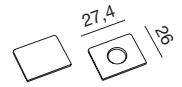
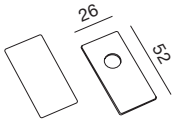
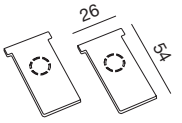
Accessori Accessories

Giunti angolari / Corner joints

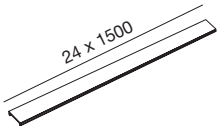
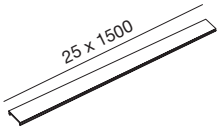
mm	Nero / Black	Bianco / White	Descrizione / Description	H27,4	H54	recessed
	6525-06-100	6525-05-100	**Giunto meccanico a L per collegamenti a 90° sullo stesso piano** 90° mechanical L joint for in-plane track connections	✓		
	6525-06-101	6525-05-101	**Giunto meccanico a T per collegamenti sullo stesso piano** Mechanical T joint for in-plane track connections	✓		
	6525-06-102 NEW	6525-05-102 NEW	**Giunto meccanico per angoli interni tra piani perpendicolari** Mechanical internal corner joint for connections between perpendicular planes	✓		
	6525-06-200	6525-05-200	**Giunto meccanico a L per collegamenti a 90° sullo stesso piano** 90° mechanical L joint for in-plane track connections		✓	
	6525-06-201	6525-05-201	**Giunto meccanico a T per collegamenti sullo stesso piano** Mechanical T joint for in-plane track connections		✓	
	6525-06-202 NEW	6525-05-202 NEW	**Giunto meccanico per angoli interni tra piani perpendicolari** Mechanical internal corner joint for connections between perpendicular planes		✓	
	6525-06-300 	6525-05-300	**Giunto meccanico a L per collegamenti a 90° sullo stesso piano** 90° mechanical L joint for in-plane track connections			✓
	6525-06-301 NEW	6525-05-301 NEW	**Giunto meccanico a T per collegamenti sullo stesso piano** Mechanical T joint for in-plane track connections			✓
	6525-06-302 NEW	6525-05-302 NEW	**Giunto meccanico per angoli interni tra piani perpendicolari** Mechanical internal corner joint for connections between perpendicular planes			✓

Accessori Accessories

Kit tappi di chiusura / End caps kit

mm	Nero / Black	Bianco / White	Descrizione / Description	H27,4	H54	recessed
	**6525-56-001** 	**6525-55-001** 	**Kit tappi terminali per la chiusura del binario H27,4** End cap kit for closing the H27.4 track	✓		
	**6525-56-002** 	**6525-55-002** 	**Kit tappi terminali per la chiusura del binario H54** End cap kit for closing the H54 track		✓	
	**6525-56-003** 	**6525-55-003** 	**Kit tappi terminali per la chiusura del binario recessed** End cap kit for closing the recessed track			✓

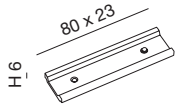
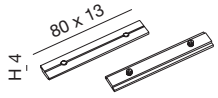
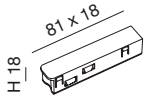
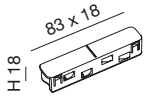
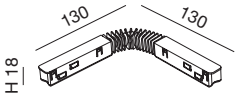
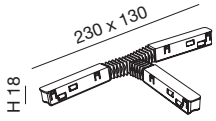
Profilo di copertura / Track cover

mm	Nero / Black	Bianco / White	Descrizione / Description	H27,4	H54	recessed
	**6525-56-004** 	**6525-55-004** 	**Profilo da 1,5 m per la copertura delle sezioni libere dei binari H54 e recessed** 1.5 m profile designed to cover unused sections of H54 and recessed tracks		✓	✓
	**6525-56-005** 	**6525-55-005** 	**Profilo da 1,5 m per la copertura delle sezioni libere del binario H27,4** 1.5 m profile designed to cover unused sections of the H27.4 track	✓		

Accessori per sospensione / Suspension accessories

mm	Nero / Black	Bianco / White	Descrizione / Description	H27,4	H54	recessed
Ø 12 x 36 Cavo acciaio / Steel wire L 2 m	**6525-56-019** 	**6525-55-019** 	**Kit di sospensione con cavo in acciaio da 2 m per il sostegno del binario** Suspension kit with 2 m steel cable for supporting the track	✓	✓	
80 x 80 x 22 Cavo / Wire L 3 m	**6525-56-010** 	**6525-55-010** 	**Rosone con cavo di alimentazione da 3 m per l'installazione sospesa del binario** Ceiling cup with 3 m power cable for suspended track installation	✓	✓	

Giunti meccanici e collegamenti elettrici / Mechanical joints and electrical connections

mm	Nero / Black	Bianco / White	Descrizione / Description	H27,4	H54	recessed
	**6525-50-001** 		**Giunto meccanico lineare per allineare e collegare due binari** Linear mechanical joint for aligning and joining two tracks	✓	✓	
	**6525-50-002** 		**Giunto meccanico lineare per binario recessed** Linear mechanical joint for recessed track			✓
	**6525-56-006** 	**6525-55-006** 	**Testata di alimentazione per il collegamento del binario all'alimentazione 48V** Power feeder unit for connecting the track to the 48V power supply	✓	✓	✓
	**6525-56-007** 	**6525-55-007** 	**Giunto elettrico lineare per collegare e alimentare due binari in linea** Linear electrical joint for connecting and powering two tracks in a straight line	✓	✓	✓
	**6525-56-008** 	**6525-55-008** 	**Giunto elettrico flessibile per collegare e alimentare due binari con orientamento variabile** Flexible electrical joint for connecting and powering two tracks at variable angles	✓	✓	✓
	**6525-56-013** 	**6525-55-013** 	**Giunto elettrico a T per collegare e alimentare tre binari** Electrical T joint for connecting and powering three tracks	✓	✓	✓

In-track power supplies

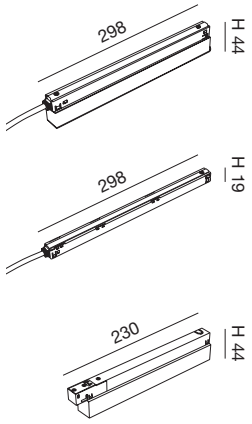
Alimentatori 48V per installazione nel binario

Alimentatori 48V installabili all'interno del binario, disponibili nelle potenze di 100W, 200W e 250W. I modelli da 100W e 250W sono forniti con un cavo quadripolare da 3 m: due conduttori per il collegamento alla rete 220–240V AC e due per l'eventuale collegamento DALI.
Il modello da 200W è dotato di morsetto per il collegamento tramite cavo esterno e non ha la possibilità di portare il segnale DALI al binario. Gli alimentatori possono essere installati in qualsiasi punto del binario.

48V power supplies for in-track installation

48V power supplies designed for installation inside the track, available in 100W, 200W and 250W versions. The 100W and 250W models are supplied with a 3 m four-core cable: two conductors for connection to the 220–240V AC mains and two for an optional DALI connection.
The 200W model features a terminal block for connection via an external cable and does not have the capability to carry the DALI signal to the track. The power supplies can be installed at any point along the track.

Alimentatori per linea 1 / Power supplies for line 1

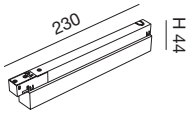


Nero / Black	Bianco / White	Power (Constant Voltage)	Power pack type	Connessione Connection	IP
6301-08-012	**6301-08-015**	250W	ON/OFF	* Con cavo With cable	IP20
6301-08-014	**6301-08-017**	100W			
6301-08-018	**6301-08-019**	200W		** Con morsetto With terminal block	

*** Forniti con cavo a 4 poli da 3 m per l'eventuale collegamento DALI.**
* Supplied with a 3 m with 4-pin cable for an optional DALI connection.

**** Forniti con morsetto per il collegamento tramite cavo esterno. Non ha la possibilità di portare il segnale DALI al binario.**
** Supplied with a terminal block for connection via an external cable. It is not possible to carry the DALI signal to the track.

Alimentatori per linea 2 / Power supplies for line 2



Nero / Black	Bianco / White	Power (Constant Voltage)	Power pack type	Connessione Connection	IP
6301-08-020 NEW	**6301-08-021** NEW	200W	ON/OFF	Con morsetto With terminal block	IP20

Forniti con morsetto per il collegamento tramite cavo esterno. Non compatibili con i sistemi DALI/Casambi.
Supplied with a terminal block for connection via an external cable. Not compatible with DALI/Casambi systems.

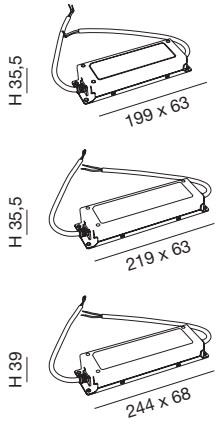
5Y warranty

Remote power supplies

Alimentatori ON/OFF 48V da remotare, disponibili nelle potenze di 96W, 150W e 240W e utilizzabili per alimentare la linea 1 o la linea 2. Devono essere installati in un vano tecnico dedicato e collegati al binario tramite la testata di alimentazione 6525-55-006, in finitura bianca, o 6525-56-006, in finitura nera.

Remote 48V ON/OFF power supplies, available in 96W, 150W and 240W versions, for powering either line 1 or line 2. They must be installed in a dedicated technical compartment and connected to the track using power feeder unit 6525-55-006 in white or 6525-56-006 in black.

Alimentatori per linea 1 o 2 / Power supplies for line 1 or line 2

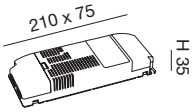


Metallo / Metal	Power (Constant Voltage)	Power pack type	Connessione Connection	IP
6301-08-002	96W MM SELV	ON/OFF	Con cavo With cable	IP65
6301-08-003	150W MM SELV			
6301-08-006	240W MM SELV			

Alimentatore 48V da 75W, dimmerabile PUSH e dedicato esclusivamente alle sospensioni indicate.
Deve essere installato in un vano tecnico dedicato. Compatibile con:
Sospensione cilindrica: 6525-22-503 / 6525-22-603
Sospensione modulare 8W: 6525-55-016 / 6525-56-016
Sospensione modulare 14W: 6525-55-017 / 6525-56-017

75W remote 48V PUSH-dimmable power supply, exclusively for the suspension models listed below.
It must be installed in a dedicated technical compartment. Compatible with:
Cylindrical suspension: 6525-22-503 / 6525-22-603
8W modular suspension: 6525-55-016 / 6525-56-016
14W modular suspension: 6525-55-017 / 6525-56-017

Alimentatori per linea 1 / Power supplies for line 1



Avorio / Ivory	Power (Constant Voltage)	Power pack type	Connessione Connection	IP
6301-08-013	75W	Dimmer PUSH	Con morsetto With terminal block	IP20

5Y warranty

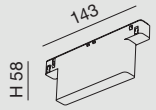
Casambi controls

Master DALI Casambi

Dispositivo Master DALI per sistemi Casambi monomaster, controllabile via Bluetooth tramite l'app Casambi. In base al profilo selezionato, gestisce fino a 64 apparecchi DALI via Bluetooth sul binario in modalità broadcast, suddivisi in 8 gruppi oppure in 4 gruppi con comando Tunable White (TW). Nelle reti Casambi Classic sono disponibili fino a 4 gruppi. Potenza assorbita: 8W. Corrente di uscita: 180mA.

Master DALI Casambi

DALI master device for Casambi single-master systems, controllable via Bluetooth through the Casambi app. Depending on the selected profile, it can manage up to 64 DALI luminaires installed on the track via Bluetooth, in broadcast mode, divided into 8 groups or into 4 groups with Tunable White (TW) control. Casambi Classic networks support up to 4 groups. Power consumption: 8W. Output current: 180mA.



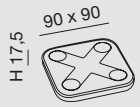
Nero Black	Bianco White	Potenza assorbita Power consumption	Protocollo Protocol	IP
6101-50-110	**6101-50-109**	8W	DALI	IP20

Telecomando wireless Casambi

Telecomando a batteria compatibile con Casambi per il controllo wireless degli apparecchi ERMES 48V. Consente accensione, spegnimento, dimmerazione e richiamo di scenari luminosi preimpostati. Può essere installato a parete o utilizzato come comando portatile e si configura tramite l'app Casambi.

Casambi wireless remote control

Battery-powered remote control compatible with Casambi for wireless control of ERMES 48V luminaires. It provides switching, dimming and recall of preset lighting scenes. It can be wall-mounted or used as a portable controller and is configured through the Casambi app.



Bianco / White
6101-50-116

Alimentatori 48V per installazione nel binario
48V power supplies for in-track installation

COLLEGAMENTO ELETTRICO IN MODALITÀ ON/OFF O DALI.

Sostituire il cavo presente sul rosone con quello collegato all'alimentatore.

Collegare nel rosone i cavi giallo e nero al connettore DALI e quelli marrone e blu al connettore di alimentazione.

Collegare i due connettori (DALI e di alimentazione) al cablaggio dell'impianto elettrico.

ATTENZIONE: una volta inserito a pressione l'alimentatore nel binario, per evitarne lo sgancio, ruotare con un cacciavite a taglio la vite di sicurezza di 30°.

IMPORTANTI NOTE TECNICHE: i due fili DALI presenti sul cavo dell'alimentatore servono esclusivamente a portare il segnale DALI dell'impianto al binario; l'alimentatore è sempre On/Off e deve rimanere perennemente connesso alla linea di alimentazione. È l'elettronica presente in ogni singolo spot/luce lineare ad utilizzare il segnale DALI e a gestire la dimmerazione puntuale di ogni singolo punto luce.

ELECTRICAL CONNECTION IN ON/OFF OR DALI MODE.

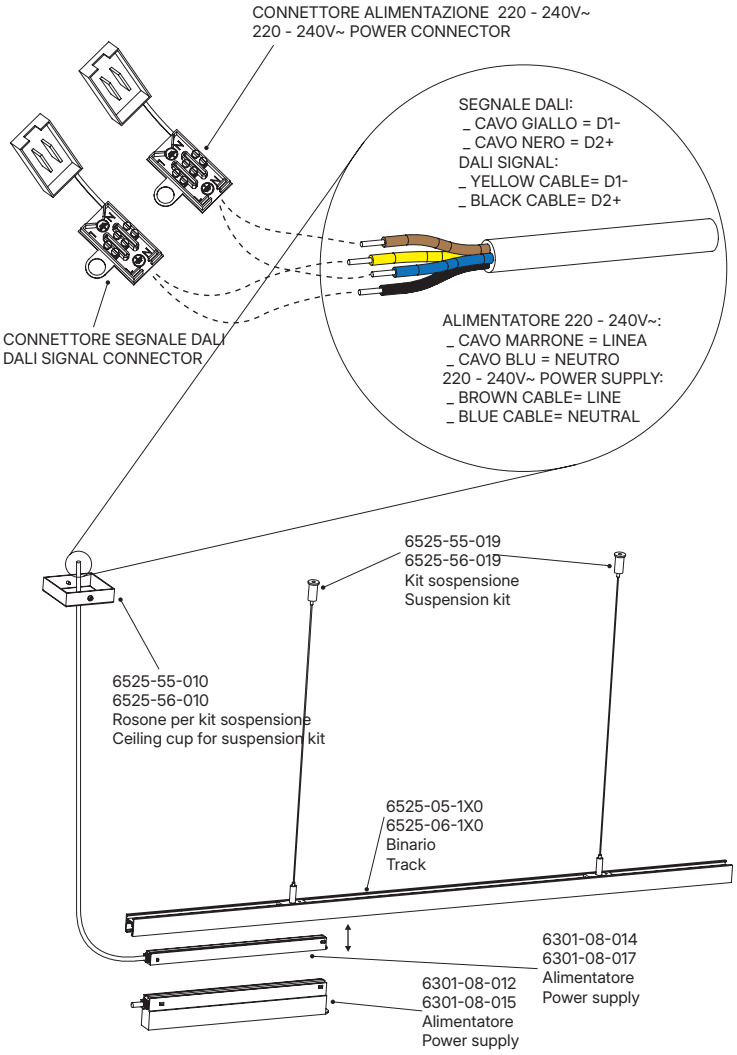
Replace the cable on the ceiling cup with the one connected to the power supply.

Connect the yellow and black cables to the DALI connector and the brown and blue cables to the power connector in the ceiling cup.

Connect the two connectors (DALI and power) to the electrical system wiring

WARNING: once the power supply has been pressed into the track, to prevent it from loosening, rotate the safety screw by 30° with a slotted screwdriver.

IMPORTANT TECHNICAL NOTES: the two DALI wires on the power supply cable serve exclusively to bring the DALI system signal to the track. The power supply is always On/Off and must remain permanently connected to the power supply line. It is the electronics in each individual spot/linear light that uses the DALI signal and manages the punctual dimming of each individual light point.



Alimentatori ON/OFF 48V da remotare
Remote 48V ON/OFF power supplies

COLLEGAMENTO ELETTRICO IN MODALITÀ ON-OFF O DALI

Collegare i cavi in uscita dal rosone con la testata di alimentazione, rispettando i relativi colori:
Marrone = +48VDC (V+);
Blu = 0 VDC (V-);
Bianco = DALI (D-);
Rosso = Dali (D+);
Giallo/Verde = Non utilizzare

Collegare il connettore di alimentazione presente nel rosone all'uscita a 48V dell'alimentatore ON/OFF remotato, e il connettore di segnale DALI al cablaggio DALI dell'impianto (se presente).

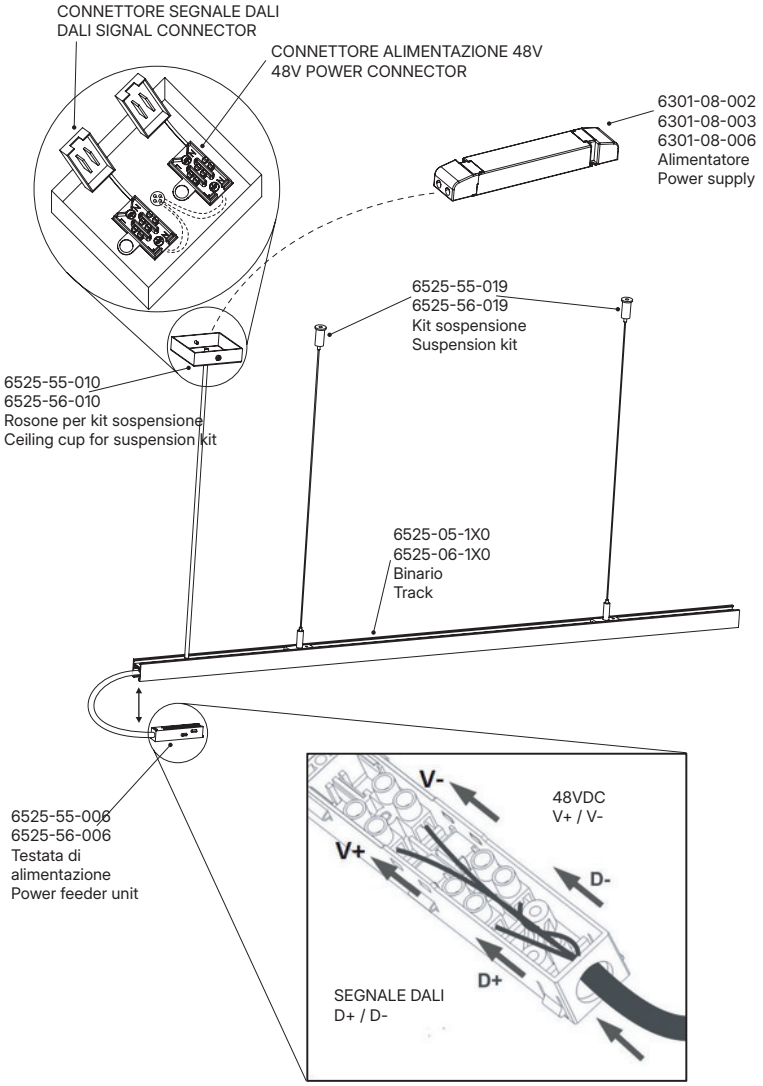
NOTA TECNICA: Gli alimentatori a 48V di potenza pari a 96W, 150W e 240W, si utilizzano quando si vuole alimentare i binari esternamente e dovranno essere posizionati in un vano dedicato.

ELECTRICAL CONNECTION IN ON-OFF OR DALI MODE.

Connect the cables coming out of the ceiling cup to the power feeder unit, respecting the corresponding colours:
Brown = +48VDC (V+);
Blue = 0 VDC (V-);
White = DALI (D-);
Red = Dali (D+);
Yellow/Green = Not to be used

Connect the power connector present in the ceiling cup to the 48V output of the remote ON/OFF power supply, and the DALI signal connector to the DALI wiring of the system (if present).

TECHNICAL NOTE: The 96W, 150W and 240W 48V power supplies are used to power the tracks remotely and must be installed in a dedicated technical compartment.



Alimentatore 48V da 75W, dimmerabile PUSH e dedicato alle sospensioni

75W remote 48V PUSH-dimmable power supply for the suspension models

COLLEGAMENTO ELETTRICO IN MODALITÀ DIMMERABILE PUSH

Collegare i cavi in uscita dal rosone con la testata di alimentazione rispettando i relativi colori:
Marrone = +48VDC (V+);
Blu = 0 VDC (V-);
Bianco - Rosso - Giallo/Verde = Non utilizzare

Collegare il connettore di alimentazione presente nel rosone all'uscita a 48V dell'alimentatore PUSH remotato

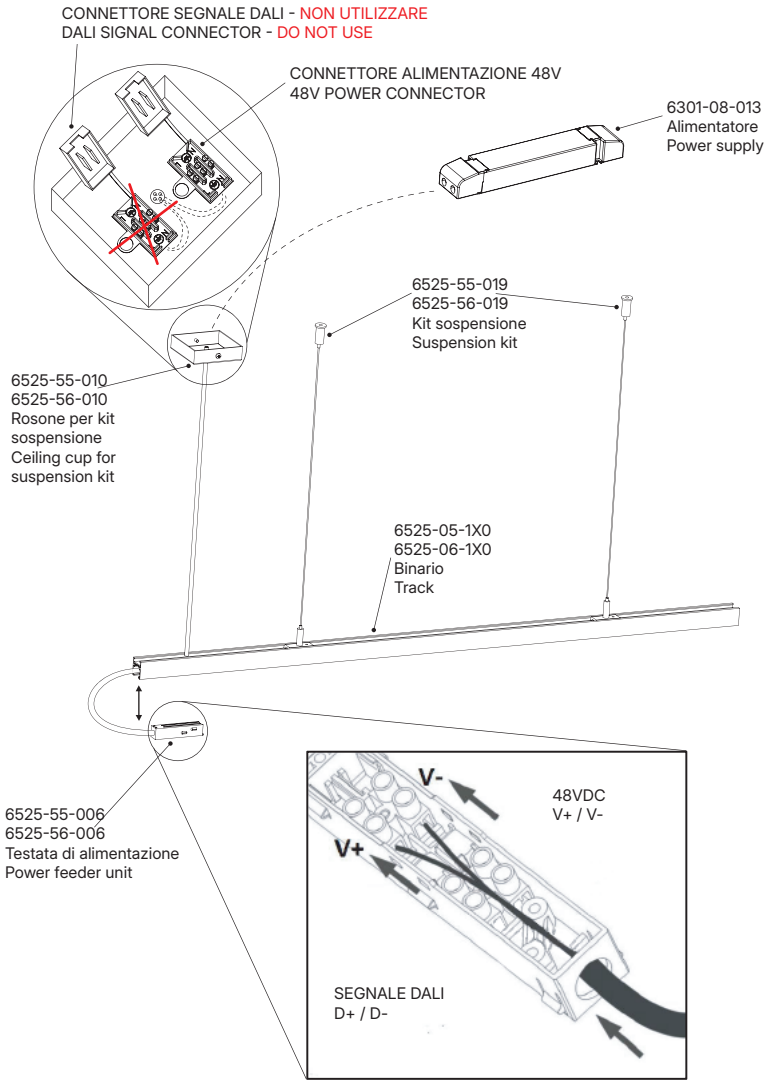
Collegare elettricamente alla rete elettrica l'alimentatore a 48V in modalità PUSH come da schema elettrico sotto riportato.
NOTA TECNICA: L'alimentatore a 48V di potenza pari a 75W è utilizzabile esclusivamente con le sospensioni indicate a pagina 65 e dovrà essere posizionato esternamente ai binari in un vano dedicato.

ELECTRICAL CONNECTION IN PUSH DIMMABLE MODE

Connect the cables coming out of the ceiling cup to the power feeder unit, respecting the corresponding colours:
Brown = +48VDC (V+);
Blue = 0 VDC (V-);
White - Red – Yellow/Green= Not to be used

Connect the power connector present in the ceiling cup to the 48V output of the remote PUSH power supply.

Connect the 48V power supply electrically to the mains in PUSH mode as per the wiring diagram below.
TECHNICAL NOTE: The 48V power supply of 75W can only be used exclusively with the suspensions indicated on page 65 and must be positioned outside the tracks in a dedicated compartment



Collegamento elettrico alimentatore remotato (versione on/off a doppia accensione)
Electrical connection for remote power supplies (ON/OFF dual switching version)

Collegare i cavi in uscita dal rosone con la testata di alimentazione, rispettandone i relativi colori:

Alimentatore LINEA 1
Marrone = +48VDC (V+);
Blu = 0VDC (V-);

Alimentatore LINEA 2
Bianco = 0VDC per doppia accensione (D-);
Rosso = +48VDC per doppia alimentazione (D+);

Giallo/Verde = Non utilizzare

Connect the cables coming out of the ceiling cup to the power feeder unit, respecting the corresponding colours:

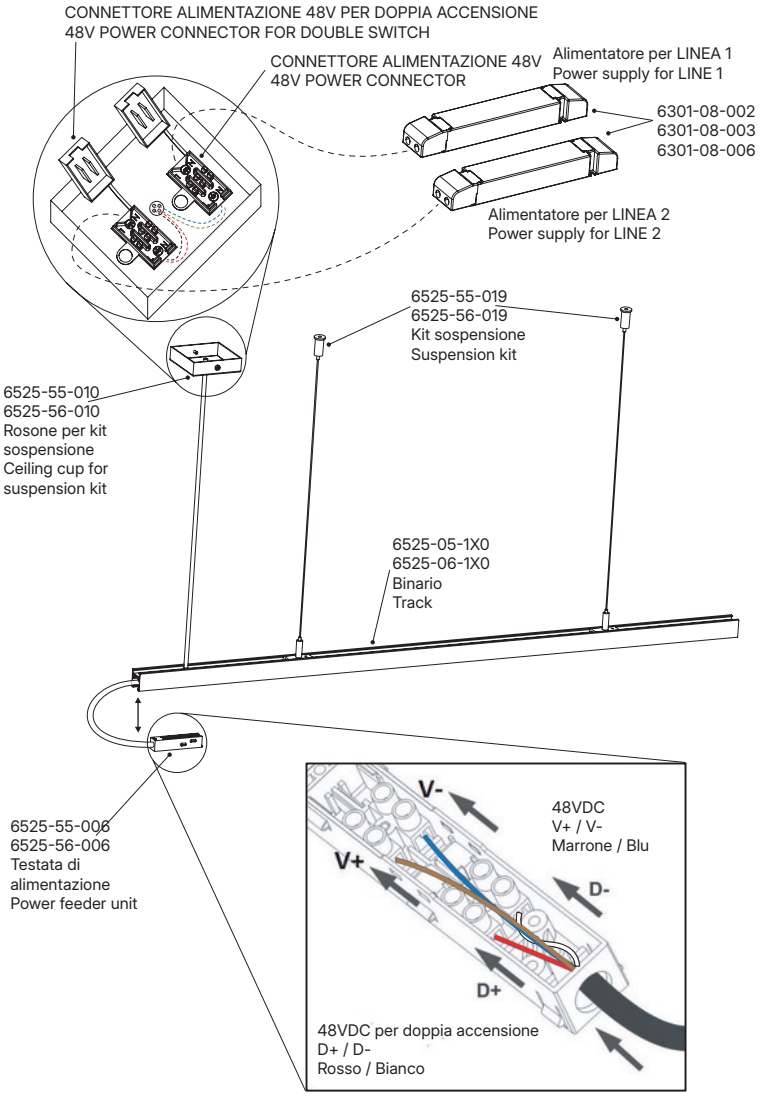
Power supply LINE 1
Brown = +48VDC (V+);
Blue = 0VDC (V-);

Power supply LINE 2
White = 0VDC for dual switching (D-);
Red = +48VDC for dual switching (D+);

Yellow/Green = Not to be used

Collegare il connettore di alimentazione presente nel rosone all'uscita a 48V dell'alimentatore ON/OFF remotato, e il connettore di alimentazione a DOPPIA ACCENSIONE all'alimentatore a DOPPIA ACCENSIONE dell'impianto.

Connect the power connector present in the ceiling cup to the 48V output of the remote ON/OFF power supply, and the DUAL SWITCHING power connector to the DUAL SWITCHING wiring of the system.



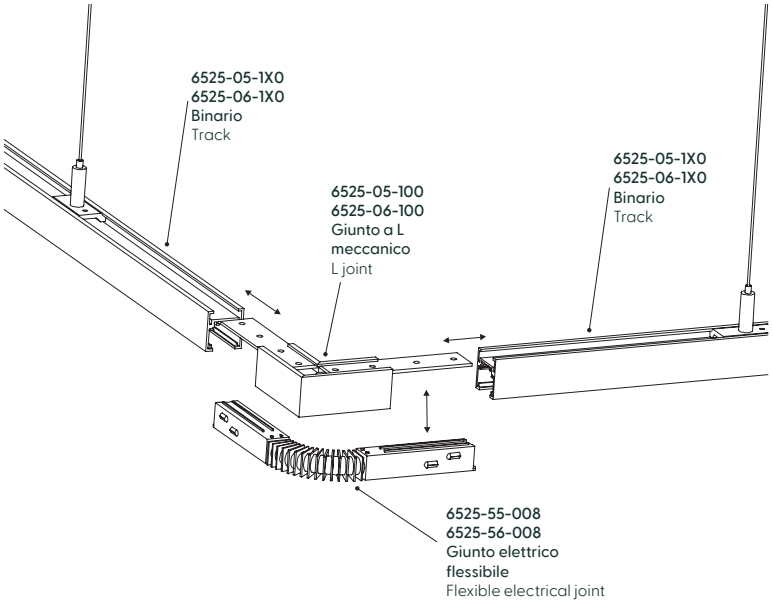
Unione a “L” di 2 binari
“L” union of 2 tracks

Inserire il giunto a L meccanico nei binari e bloccarlo con i grani.

Inserire a pressione il giunto elettrico flessibile nel giunto meccanico per collegare elettricamente tra di loro i binari.

Insert the mechanical L joint into the tracks and secure it by tightening the grub screws.

Press-fit the flexible electrical joint into the mechanical joint to electrically connect the tracks to each other.



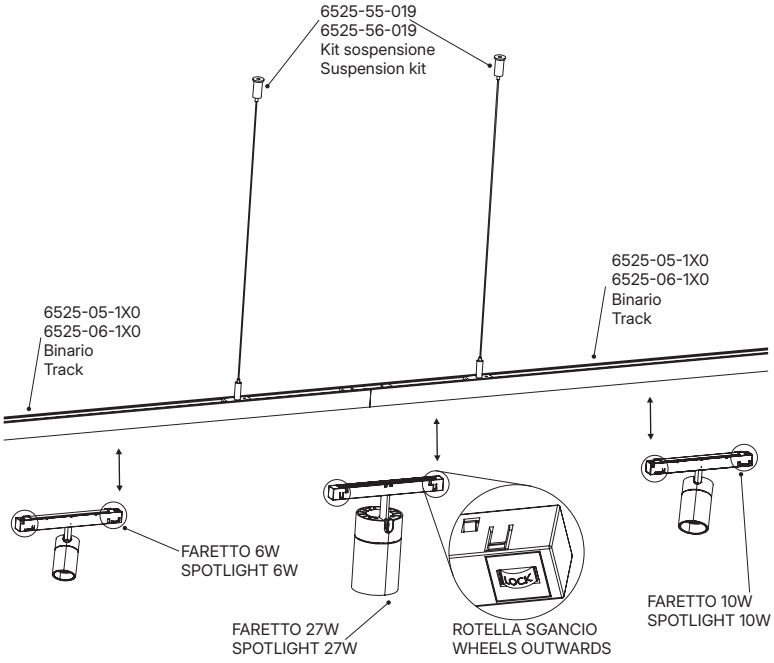
Inserimento faretti a binario
Inserting track spotlights

Inserire a pressione i faretti nei binari.

ATTENZIONE: una volta inseriti i faretti nel binario, per evitarne lo sgancio, ruotare verso l’esterno le 2 rotelle laterali.

Press-fit the spotlights into the tracks.

ATTENTION: once the spotlights have been inserted into the track, to prevent them from unhooking, rotate the 2 side wheels outwards.



Inserimento linee luci a binario (angolare esterno)
Insertion of light lines on the track (external corner)

Inserire a pressione le linee luci lineari nei binari, tenendo premuti i 2 pulsanti laterali di sgancio.

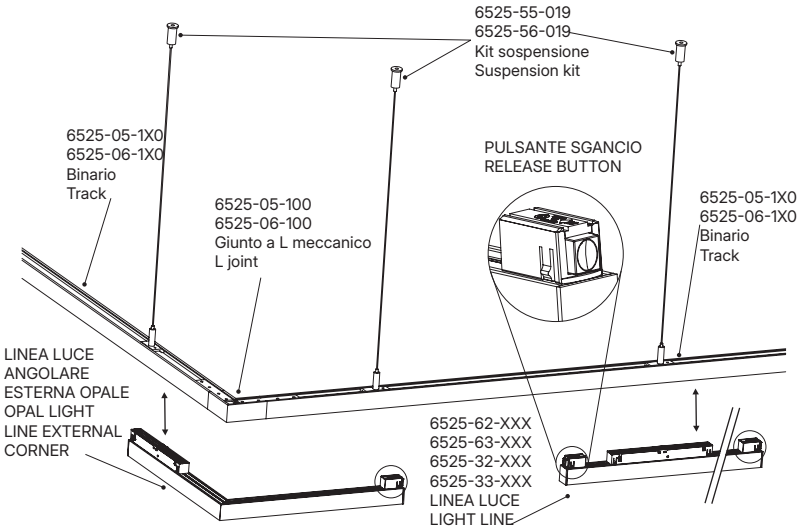
Inserire a pressione la linea luce angolare nei binari, tenendo premuto il pulsante laterale di sgancio.

ATTENZIONE: per la rimozione delle linee luci, premere i pulsanti di sgancio e rimuoverle.

Press-fit the linear light lines into the tracks, hold down the side release buttons.

Press-fit the corner light line into the tracks while holding down the side release button.

ATTENTION: to remove the light lines, press the release buttons and remove them.



Inserimento linee luci a binario (angolare interno)
Insertion of light lines on the track (internal corner)

Inserire a pressione le linee luci lineari nei binari, tenendo premuti i 2 pulsanti laterali di sgancio.

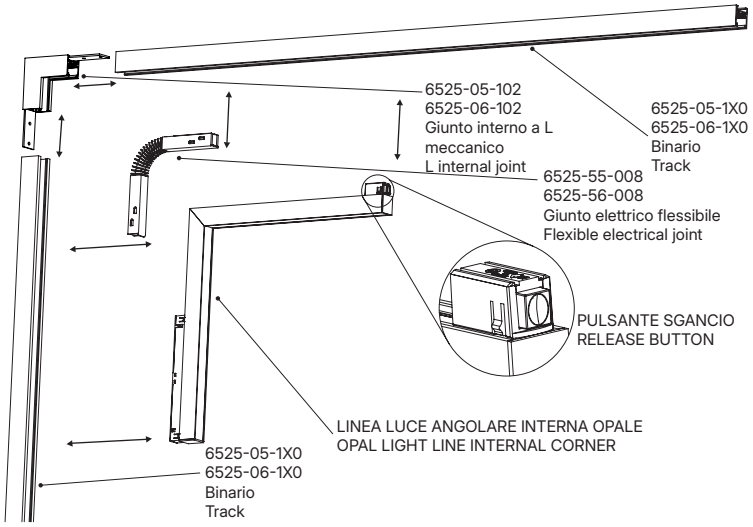
Inserire a pressione la linea luce angolare nei binari, tenendo premuto il pulsante laterale di sgancio

ATTENZIONE: per la rimozione della linea angolare, premere il pulsante di sgancio e rimuoverla.

Press-fit the linear light lines into the tracks, hold down the side release buttons.

Press-fit the corner light line onto the corner tracks, hold down the side release button.

ATTENTION: to remove the corner line, press the release button and remove it.



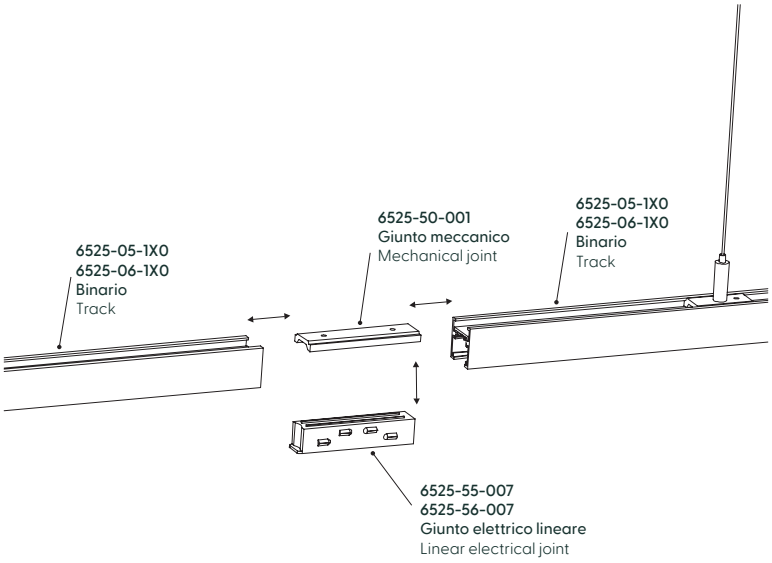
Unione lineare di 2 binari
Linear union of 2 tracks

Inserire il giunto meccanico nei binari e bloccarlo con i grani.

Inserire a pressione il giunto elettrico lineare nei binari prestando attenzione a far corrispondere la linea di mezzeria del giunto elettrico lineare con l'unione dei 2 binari.

Insert the mechanical joint into the tracks and secure it by tightening the grub screws.

Press-fit the linear electrical joint into the tracks, taking care to match the center line of the linear electrical joint with the union of the 2 tracks.



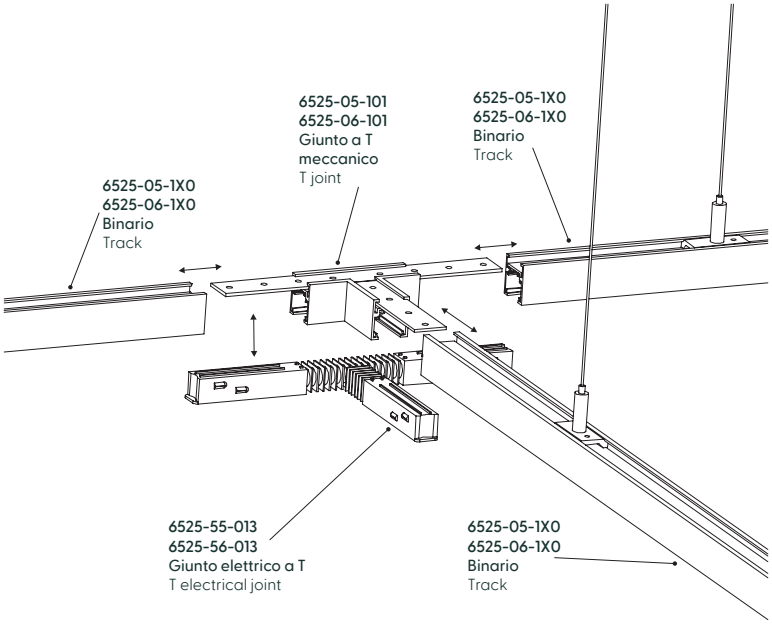
Unione a "T" di 3 binari
"T" union of 3 tracks

Inserire il giunto a T meccanico nei binari e bloccarlo con i grani.

Inserire a pressione il giunto elettrico a T nel giunto meccanico per collegare elettricamente i binari tra di loro.

Insert the mechanical T joint into the tracks and secure it by tightening the grub screws.

Press-fit the electrical T-joint into the mechanical joint to connect electrically the tracks to each other.



Demo box

Valigetta compatta e funzionale, ideale per presentare il sistema ERMES 48V durante sopralluoghi o incontri con i clienti.

Compact and functional case, ideal for presenting the ERMES 48V system during site visits or client meetings.

STEP 1

STEP 2

STEP 3

STEP 4

Code	Component code	Description
CAF2024-99	**6525-06-110**	Track H27,4 (550mm)
	6525-05-210	Track H54 (200mm)
	6527-32-363	Light line with optics (3000K)
	6525-56-006	Power feeder unit
	6527-56-011	Modular suspension
	6527-62-363	Opal light line (3000K)
	6527-73-453	Spot 6W (2700K) White
	3804-57-374	Metal lampshade aviation blue
	Driver	Power supply

Include una selezione di accessori assemblabili e funzionanti, per mostrare dal vivo la versatilità, la qualità costruttiva e la resa luminosa del sistema.

Includes a selection of assembled and working accessories to show the versatility, build quality, and light output of the system.

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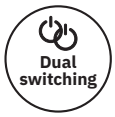
simboli
symbols

Controllo ON/OFF
ON/OFF control



Doppia accensione
Dual switching

Controllo DALI-2
DALI-2 control

Compatibile con Casambi
Casambi compatible

Indice di resa cromatica >90
Colour rendering index >90

Alimentatore incluso
Driver included

Garanzia di 5 anni
5-year warranty

Compatibile con Kit Luci
Compatible with Kit Luci

Tutti i prodotti FABAS LUCE che rientrano nell'ambito di applicazione della direttiva europea compatibilità elettromagnetica E.M.C. 2014/30/UE e successive modifiche e/o della direttiva europea bassa tensione B.T. 2014/35/UE e successive modifiche, soddisfano i requisiti richiesti e recano la marcatura "CE".

All FABAS LUCE products fall within the range of application of the European electromagnetic compatibility E.M.C. directive 2014/30/EU and subsequent amendment and/or the European low voltage directive B.T. 2014/35/EU and subsequent, meet the required specifications and bear "CE" labelling.

Apparecchio in cui la protezione contro la scossa elettrica si basa sull' alimentazione a bassissima tensione di sicurezza (SELV) e in cui non si producono tensioni superiori alla stessa.

A luminaire in which protection against electric shock relies on supply at safety extra-low voltage (SELV) and in which voltages higher than those of SELV are not generated.

Lampada la cui protezione contro la scarica elettrica non si basa solo sull' isolamento di base dell' apparecchio, ma su un ulteriore sistema di sicurezza che consiste nel collegamento dei componenti conduttivi accessibili ad un conduttore di sicurezza (messa a terra) facente parte dell' impianto elettrico.

Luminaire in which protection against electrical shocks is not just based on the basic insulation but also on an additional safety precautions consisting of connecting the accessible conductive parts to a safety conductor (earth), that is included in the electrical system.

Apparecchio omologato in classe II, con cablaggio a doppio isolamento. Durante l'installazione, tagliare il cavo di terra.

Class II certified equipment, with double insulated wiring. During installation, cut earth wire.

Circuito LED incluso
LED circuit included

Dimensioni e peso dell'imballo
Packaging dimensions and weight

Temperatura colore
Light colour temperature

IP20

Protetto contro corpi solidi maggiori di 12,5 mm.

Protected against solid objects greater than 12.5 mm.

IP40

Protetto contro corpi solidi maggiori di 1 mm.

Protected against solid objects greater than 1 mm.

IP65

Totalmente protetto contro la polvere e i getti d'acqua.

Fully protected against dust and water jets.

IK	Energia di impatto (J) Impact energy (J)	Peso oggetto testato Tested object weight	Altezza di caduta oggetto Object drop height
IK04	0,50	250 g	20 cm
IK05	0,70	250 g	28 cm
IK06	1,00	250 g	40 cm

general sales conditions

1. Premise

1.1) The following general sales conditions are essential part of all sale contracts concluded between the Purchaser and the Seller, FABAS LUCE S.p.A., located in Via Luigi Talamoni 75 - 20861 - Brugherio (MB) Italy - Pho. +39039890691 Fax +390392142208, mail: info@fabasluce.it, VAT N. IT10725990153 (hereinafter referred to as FABAS), no matter which procedure the sale orders are stipulated between the Parties (e-mail, registered e-mail, fax, registered letter).

2. Acceptance

2.1) Orders must be placed by the Purchaser through one of the procedures listed in 1.1.
2.2) Orders will be deemed accepted and the sale executed when FABAS will send the written confirmation for the specific order to the customer.
2.3) The Parties agree to integrate the terms of sale also with the conditions issued by FABAS on any sale invoice.
2.4) Applicability of any general conditions of sale of the Purchaser and / or any other equivalent document that may be issued by the latter is expressly excluded.
2.5) These general conditions have an indefinite duration; each party is in any case entitled to freely withdraw from these general conditions by means of written notice to be sent at least 6 (six) months in advance. Such withdrawal does not affect all work and/or in progress or for which orders have already been completed, with the Purchaser being obliged to pay in full the consideration agreed upon.

3. Delivery place and terms

3.1) The goods must be delivered according to the Incoterms® 2020 specified in the offer sent by FABAS and/or in the order confirmation.
3.2) It is the Purchaser's responsibility to promptly make available to the Seller all the information and data necessary to execute the supply; any delays on the part of the Purchaser will automatically result in a corresponding extension of the delivery terms.

4. Delivery

4.1) Delivery time agreed for the products on the sale orders and issued on the final invoices must be considered as a reference but not as a rigid indication; therefore a "not relevant" delay on the delivery of the ordered products, made by FABAS, must not be considered by the Purchaser as a breach of the contract. Therefore in this last case the Purchaser will not have any right to claim any compensation and/or indemnity to FABAS.
4.2) On the basis of the present terms of sale it is deemed "not relevant" a delay not exceeding n. 30 working days.
4.3) Where force majeure events occur, the rules of Article 1218 of the Italian Civil Code (Codice Civile – R.D. n. 262/1942) must be applied, nonetheless FABAS will make all efforts to limit the negative effects resulting from the supervening impossibility of performance.
4.4) The following events are deemed "force majeure events" as an example (but not as an exhaustive list): adverse and exceptional phenomena (earthquake, flood, tsunami, fire, flood, landslide and other natural disasters), other unforeseeable external events (wildcat strikes of transport services, strikes or lockouts, war, act of terrorism, provisions of administrative and judicial authorities, theft of raw materials or finished products, exaggerated increases in the prices of raw materials), shortage of materials, delays and/or problems related to transport.
4.5) Any sale agreement shall be deemed terminated in the event that the Purchaser fails to pick up the goods at the agreed place of delivery within 15 days after the agreed delivery date. In this case FABAS is entitled to claim compensation for damages and costs.

5. Goods quality

5.1) FABAS ensures that the delivered products fully comply with the features selected by the Purchaser; with the characteristics indicated in the technical data sheets and catalogues and with the standards prescribed by Italian and European Union Laws currently in force, including all the mandatory safety regulations.
5.2) The goods supplied by FABAS are free from defects that make such goods unfit or unable for the use for which they were manufactured or which is normally intended to (uses indicated on the website, in the catalogues and in the technical data sheets), unless the Purchaser has expressly ordered goods with special features, not included in the sale catalogues or not mentioned by the technical specifications. In this last case FABAS does not assume any liability for what may occur as a result of the modifications required on the products by the Purchaser.
5.3) FABAS does not process sales of samples. Samples provided by FABAS or requested by the Purchaser shall not oblige FABAS to provide the same standard quality warranty prescribed by the Law and by the following art. 6 for products regularly sold on the market.
5.4) The goods are packaged in accordance with the applicable laws.
5.5) FABAS does not assume any responsibility for the maintenance of products quality, in case the same products after the delivery have been modified and/or transformed by the Purchaser without the latter's prior consultation and authorization of FABAS. In absence of explicit authorization of FABAS, the Purchaser will lose all warranty rights.

6) Complaints and rights of the Purchaser

6.1) In case of defects of the delivered products, the Purchaser shall immediately send a prior and written notice of complaint to FABAS, in accordance with the Laws, within 8 days after the receipt of the goods or the acknowledgement of the defect (through registered letter, fax to +390392142208, or e-mail at info@fabasluce.it) mentioning any single element of non-compliance with the technical specifications of FABAS catalogues. Warranty is provided for a period of 24 (twenty-four) months starting from the shipment date, unless different guarantee terms are indicated in the FABAS product catalogue. In the event of a complaint, the Purchaser shall in any case refrain from using the disputed product, which must be properly stored in order to allow FABAS to be able to perform all appropriate checks and analyses on the disputed goods. Any complaint by the Purchaser of flaws, defects or discrepancies must be accompanied and proven, under penalty of ineffectiveness, by photographic documentation or an equivalent reproductive method, which certifies their existence.
6.2) In case of confirmed defects, FABAS will first repair at its own expenses the defective item and then, in case the repair is not possible, will refund the cost of the purchase. In any case, it is understood that the guarantee only includes the supply by FABAS of materials necessary for the repair works; any further activity (including interventions and on-site installation) will therefore be the sole responsibility and expense of the Buyer.
6.3) No compensation claim for any direct and/or indirect damage may be made by the Purchaser against FABAS, in case FABAS' conduct complies with the above mentioned art. 6.1, 6.2.
6.4) In case of complaint, the Purchaser does not have the right to terminate the contract immediately and unilaterally, nor to suspend or to avoid to process the payment for the purchased products, totally or partially.
6.5) This article 6 establishes Seller's only warranty obligations, and Purchaser's exclusive remedies for claims based on defects in the products supplied.

7. Prices and payments

7.1) FABAS products sale prices are specifically indicated in the pro-forma invoices and/or in the final sales invoices.
7.2) Final conditions and terms of payment are the ones agreed and issued in the final invoices, or in the pro-forma invoices, or in the Delivery Note issued by FABAS.
7.3) The Seller will be entitled to modify the agreed fees, even during execution of the contract, in the event of an increase in the cost of raw materials exceeding 10%. In all the aforementioned cases, the Seller will notify the Purchaser, indicating the reasons and the adjustment of the consideration, subject to adequate notice.

8. Failed or delayed payment

8.1) In case of failed, delayed or partial payments with respect to the agreed deadline and indicated on the invoice, the rules referred to in Legislative Decree 09.10.2002 n. 231 will be applied, including those relating to the effective date of interest and interest rates.
8.2) Any delays or non-fulfillment in payment of the consideration, even for a single invoice, will entitle the Seller to suspend all activities. As soon as the consideration previously not paid within the agreed terms reaches the Seller's availability, the Seller will resume production / supply activities in a time reasonably compatible with its production cycle. The period of time in which the supplies have been suspended will be automatically added to the agreed delivery terms, or to those normally expected in relation to the agreed processes.

9. FABAS liability

9.1) In no event will FABAS be liable for indirect damages, loss of profits / business / opportunity or loss of goodwill.

10. Transfer of risk and ownership

10.1) Risk of loss or damage to the goods supplied will be transferred to the Purchaser in accordance with the Incoterms® 2020 agreed upon.
10.2) Ownership of the goods will be transferred to the Purchaser after full payment of the contract price.

11. Intellectual property, confidentiality and privacy

11.1) Each party undertakes to maintain complete confidentiality regarding any information, data (including technical), document, production process, project, know-how, design, software, commercial strategy, price, customer and more generally activities of the other party (the "Confidential Information"), of which it has come or will become aware of during the pre-contractual negotiation phase or during the execution of this contractual relationship.
11.2) The parties may use the Confidential Information for the sole purpose of correctly fulfilling the obligations set out in this contractual relationship. In particular, and by way of example, the parties may not disseminate or communicate Confidential Information to third parties, unless required by law, regulations and/or requests from public and/or judicial authorities.
11.3) The parties undertake in any case to ensure compliance with the same confidentiality obligations by their employees / collaborators / officials who have come to or will become aware of the Confidential Information, guaranteeing their fulfillment also as a promise of the fact of a third party pursuant to article 1381 of the Italian Civil Code.
11.4) Each party undertakes, at the simple request of the other Party, to return all documents or other material containing the Confidential Information, in any form it possesses, or to destroy and certify the destruction of said material, as well as to cancel or destroy any copies or recording of Confidential Information carried out on a computer or through any other computer tool and support.
11.5) Industrial and / or intellectual property rights, including the related know-how, as well as any result likely to be the subject of proprietary rights, processed, supplied, incorporated / included in the goods, or in any case communicated by FABAS to the Purchaser, are and remain the exclusive property of FABAS.
11.6) The Parties acknowledge that they have mutually informed and authorized the processing of personal data, pursuant to Legislative Decree no. 196/2003 (as amended) and EU Regulation 679/2016 (as amended), and they declare themselves for this purpose to be aware of the rights conferred by the aforementioned provisions of law, in relation to the obligations related to the execution of this contractual relationship.

12. Applicable law and jurisdiction

12.1) These general conditions and the specific supply relationships are governed by Italian law. The application of the "Vienna Convention of 1980 on the International Sale of Goods" and other conventions, regulations or rules of international law relating to the sale of goods and / or the supply (also of services) is excluded.
12.2) For all disputes arising from the interpretation or execution of this contractual relationship, the parties submit to the exclusive jurisdiction of the Court of Monza (Italy).

PLEASE NOTE:

FABAS products are protected by design registrations and patents, imitations will be prosecuted. We reserve ownership rights to this catalogue. Drawings, materials, and colors of the products shown in the catalogs, on the website, and, more generally, in all advertising materials, are to be considered for guidance only. The Seller reserves the right to modify the characteristics of its products at any time without prior notice. Technical data, images and product information are not binding for the Seller, who is not responsible for any discrepancies and/or errors in illustrations and/or text.

Per consultare le
Condizioni di Vendita
in lingua italiana
inquadra il QR code