

LINK

design by Elcom R&D

Link è un sistema di illuminazione LED lineare configurabile che si adatta a qualsiasi applicazione. Con un unico sistema, si offrono diverse possibilità di installazione: a sospensione, a plafone, trimless o a parete. L'offerta di un'ampia gamma di ottiche, dimensioni e moduli accessori, garantisce massima versatilità progettuale e architettonica.

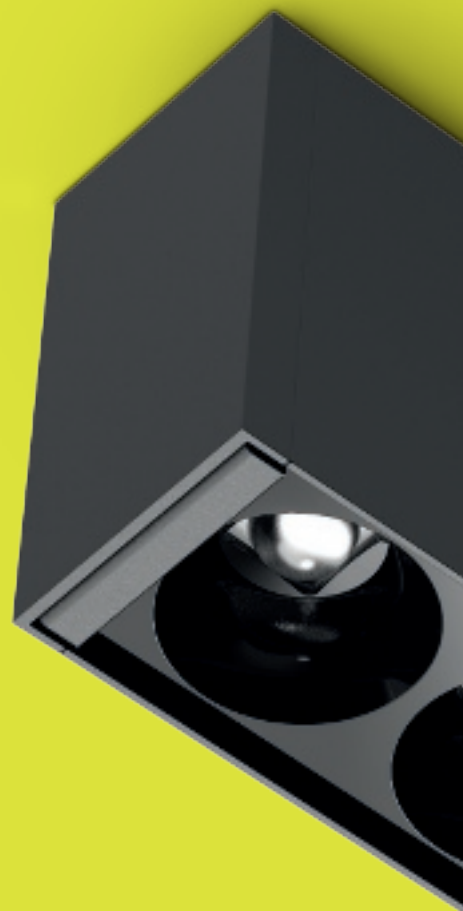
La connessione rapida con terminali plug & play e il giunto mobile a 180° assicurano un'installazione semplice e un'orientabilità totale.

Link is a configurable linear LED lighting system that adapts to any application. With a single system, it offers multiple installation options: suspended, surface-mounted, trimless, or wall-mounted. Thanks to a wide range of optics, lengths, and modules, it ensures maximum design and architectural versatility.

The quick connection with plug & play terminals and the 180° flexible joint allow for easy installation and total adjustability.

Link est un système d'éclairage linéaire LED configurable qui s'adapte à toutes les applications. Avec un seul système, plusieurs possibilités d'installation sont offertes : suspension, montage en surface, sans cadre (trimless) ou montage mural. La large gamme d'optiques, de tailles et de modules d'accessoires garantit une polyvalence maximale en matière de conception et d'architecture. La connexion rapide avec des bornes « plug & play » et l'articulation mobile à 180° garantissent une installation aisée et une adaptabilité totale.

Link» es un sistema de iluminación LED lineal configurable que se adapta a cualquier aplicación. Con un solo sistema, se ofrecen varias posibilidades de instalación: colgante, de superficie, sin marco (trimless) o de pared. La amplia gama de ópticas, tamaños y módulos accesorios garantiza la máxima versatilidad arquitectónica y de diseño. La conexión rápida con terminales plug & play y la articulación móvil de 180° garantizan una instalación sencilla y una capacidad de ajuste total.





LINK

LIGHT LINEAR MODULE

Link modulo luce lineare progettato da Elcom Ivela è un prodotto d'illuminazione adatto per uffici e luoghi pubblici. L'obiettivo è quello di proporre un prodotto di giuste proporzioni estetiche e di performance illuminotecniche. Molta cura nello sviluppo è stata riposta nell'ottenere semplicità di installazione e manutenzione.

Link linear light module designed by Elcom Ivela is a lighting product suitable for offices and public places. The aim is to offer a product with the right aesthetic proportions and lighting performance. Much care has been taken in the development to achieve ease of installation and maintenance.

Le module d'éclairage linéaire Link conçu par Elcom Ivela est un produit d'éclairage adapté aux bureaux et aux lieux publics. L'objectif est d'offrir un produit aux proportions esthétiques et aux performances d'éclairage adéquates. Un soin particulier a été apporté au développement afin de faciliter l'installation et l'entretien.

El módulo de luz lineal Link diseñado por Elcom Ivela es un producto de iluminación adecuado para oficinas y lugares públicos. El objetivo es ofrecer un producto con las proporciones estéticas y el rendimiento lumínico adecuados. Se puso mucho cuidado en el desarrollo para conseguir una instalación y un mantenimiento sencillos.



CEILING



TRIMLESS



WALL



SUSPENSION



TRACK

LINK SYSTEM

Link System ha l'obiettivo di poter accontentare molte esigenze illuminotecniche. Unendo e componendo i moduli luce lineari con moduli di sistema o di tipologia d'illuminazione differente anche lo spazio più remoto può ricevere l'illuminazione desiderata.

Link System aims to satisfy many lighting requirements. By combining and composing linear light modules with system modules or different types of lighting, even the most remote space can receive the desired illumination.

Le Link System a pour objectif de pouvoir satisfaire les besoins de nombreuses techniques d'éclairage. En unissant et en composant les modules d'éclairage linéaire avec des modules de système ou de type d'éclairage différent même les endroits les plus inaccessibles recevront le type d'illumination désirée.

Link System pretende satisfacer muchas necesidades de iluminación. Combinando y componiendo módulos de luz lineales con módulos de sistema o diferentes tipos de iluminación, hasta el espacio más recóndito puede recibir la iluminación deseada.



L
OPTIC
OPAL / PRISMATIC
BLIND



T
OPTIC
OPAL / PRISMATIC
BLIND



X
OPTIC
OPAL / PRISMATIC
BLIND



SPOT MODULE

FEATURES



SISTEMA LINEARE CONFIGURABILE

Configurable linear system



MULTI LUNGHEZZE

Multi-lengths

DIVERSI ELEMENTI LINEARI E PUNTUALI

Different linear and point elements

TIPOLOGIA DI INSTALLAZIONE:

Installation types:



TRACK



SOSPESIONE suspension



PLAFONE / PARETE ceiling / wall



TRIMLESS



LINK SYSTEM

MULTI OTTICHE

Multi-optics

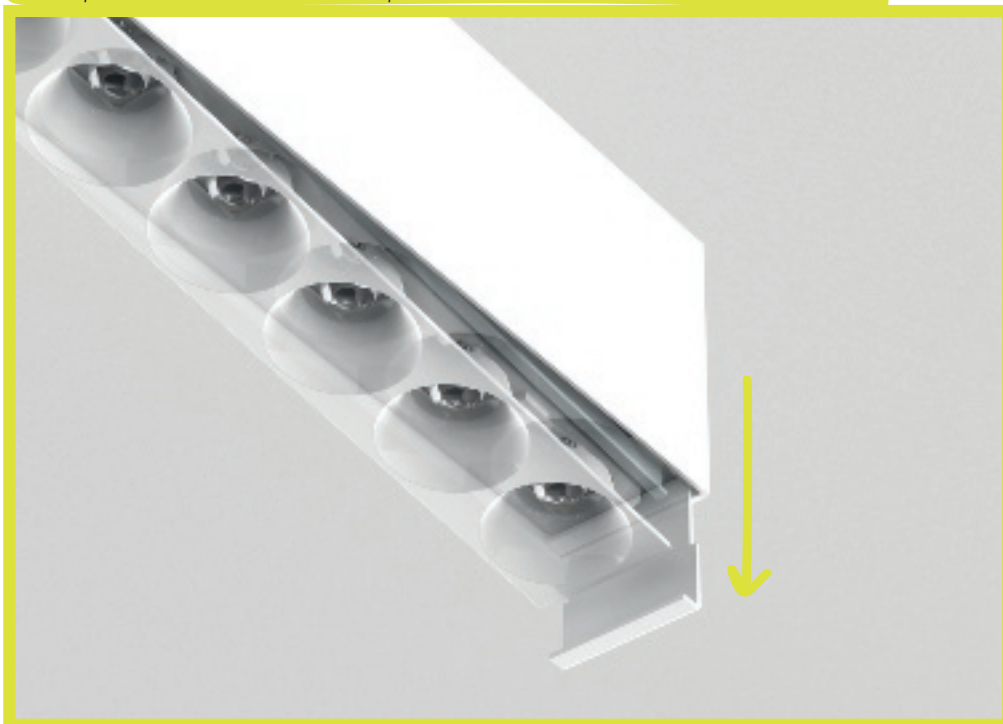
25°+70° / 50° / 80°

UGR<16

/ MODULO SENSORE E VERSIONE EMERGENZA INTEGRATA DISPONIBILI DA LUGLIO 2025

Sensor module and Emergency version available from July 2025

/ SEMPLICE E VELOCE MANUTENZIONE E SOSTITUZIONE
Simple and fast maintenance and replacement



/ FACILITÀ DI INSTALLAZIONE
Ease of installation

LINK STAND ALONE



LIGHT LINEAR MODULE



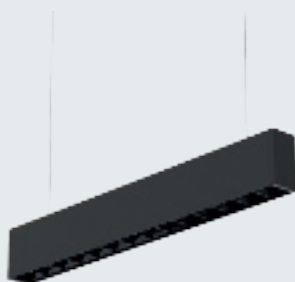
CEILING



TRIMLESS



WALL

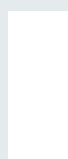


SUSPENSION



TRACK

Installazione Soffitto - Sospensione - Trimless Parete - Binario	Installation Ceiling - Suspension lamp - Trimless Wall - Track system	Installation Plafond - lampe à suspension - Sans cadre (Trimless) - Mur - Rails électrifiés	Instalación Techo - lámpara colgante - Sin marco (Trimless) - Pared - Carriles electrificados
Materiali Corpo: Alluminio Ottica: PMMA Opale Prismatico - PC	Materials Body: Aluminium Optics: PMMA Opal Prismatic - PC	Matériels Corps: Aluminium Optique: PMMA Opale Prismatique - PC	Materiales Cuerpo: Aluminio Óptica: PMMA Opal Prismatico - PC
Alimentazione 220/240 Vac	Power supply 220/240 Vac	Alimentation 220/240 Vac	Alimentación 220/240 Vac
Versions Dali - On/off	Versions Dali - On/off	Versions Dali - On/off	Versiones Dali - On/off



bianco
white



nero
black



50°
80°



25°+70°

LINK SQUARE & ROUND OPTIC

Lighting data						
Lenght mm	Watt	lm ¹	CRI		45	82
1132	27,1	3450	90			
1690	40,7	5175	90			
2248	54,3	6900	90			
2806	67,9	8625	90			

Code

*Complete the code + (1) + (2) + (3) + (4) + (5) + (6) + (7)

LKA- ...	(1) Emission	(2) Beam	(3) Installation	(4) CCT	(5) Colour Body/Shade	(6) Control	(7) Dimension
	1 mono	H square 25°+70°	P ceiling	27 2700K	BN white/black	OO on/off	L1 1132
	2 up/down ^x	J square 50°	S suspension	30 3000K	NB black/white	DA Dali	L3 1690
		K square 80°	R trimless	40 4000K	BB white/white		L5 2248
		W round 25°+70°	E wall		NN black/black		L7 2806
		Y round 50°	B track		BO white/gold		
		Z round 80°			NO black/gold		
					BR white/red		
					NR black/red		
					BG white/grey		
					NG black/grey		

¹ Product real lumen based on CCT at 4000K

^xVersion available only with E or S installation

LINK DIFFUSE LIGHT

Lighting data						
Lenght mm	Watt	lm ¹	CRI		45	82
1134	33	3440	90			
1413	41,25	4300	90			
1693	49,5	5160	90			
1972	57,75	6020	90			
2252	66	6880	90			
2531	74,25	7740	90			
2810	82,5	8600	90			

Code

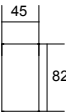
*Complete the code + (1) + (2) + (3) + (4) + (5) + (6) + (7)

LKA- ...	(1) Emission	(2) Beam	(3) Installation	(4) CCT	(5) Colour	(6) Control	(7) Dimension
	1 mono	O Opal	P ceiling	27 2700K	BI white	OO on/off	L1 1134
	2 up/down ^x	P Prismatic	S suspension	30 3000K	NE black	DA Dali	L2 1413
			R trimless	40 4000K			L3 1693
			E wall				L4 1972
			B track				L5 2252
							L6 2531
							L7 2810

¹ Product real lumen based on CCT at 4000K

^xVersion available only with E or S installation

LINK BLIND

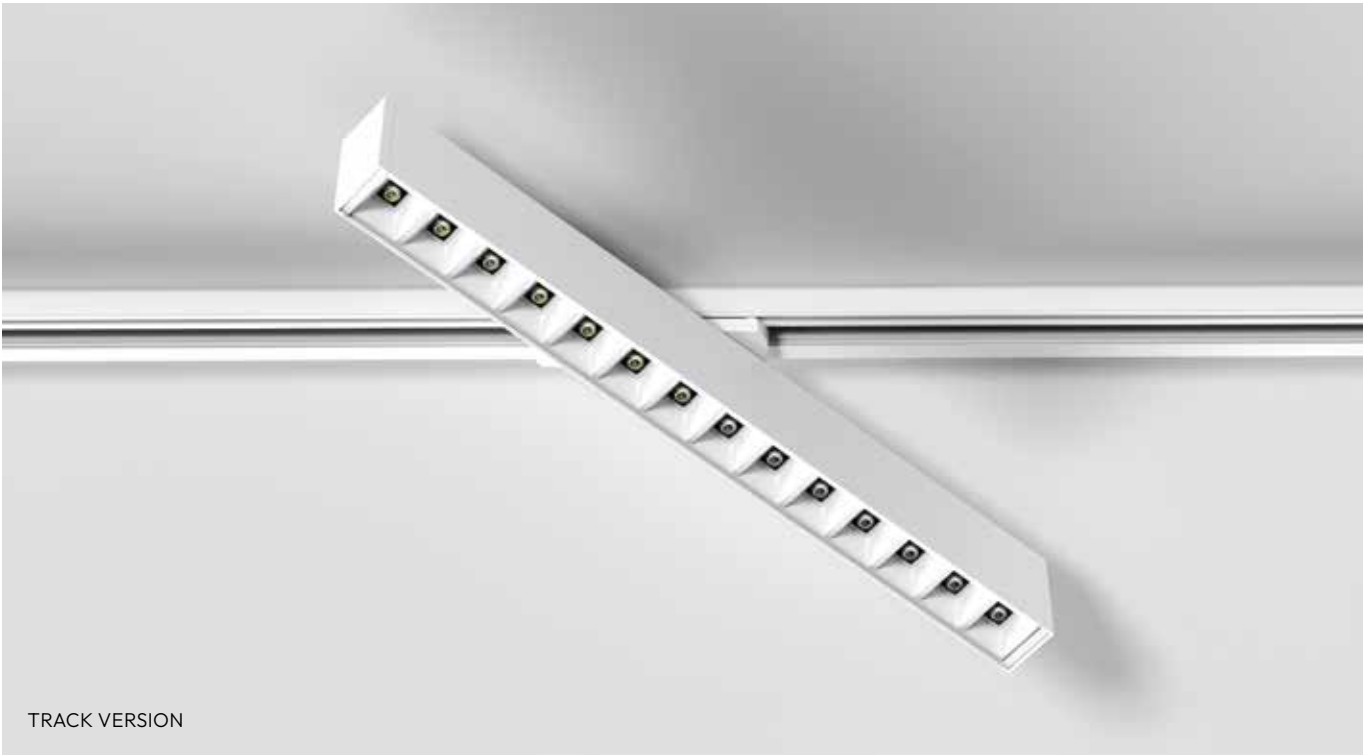


1134 / 1413 / 1693 / 1972 / 2252 / 2531 / 2810

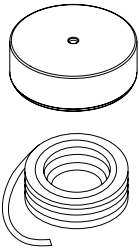
Code	*Complete the code + (1) + (2) + (3) + (4)			
LKA- ...	(1) Cover	(2) Installation	(3) Colour	(4) Dimension
	B white blind	P ceiling	BI white	L1 1134
	N black blind	S suspension	NE black	L2 1413
		R trimless		L3 1693
		E wall		L4 1972
		B track		L5 2252
				L6 2531
				L7 2810



¹ Product real lumen based on CCT at 4000K



TRACK VERSION



Accessories

For suspension version

CEILING ROSE

- 28-3991-21 White round ceiling rose Ø 80x25mm
- 28-3991-16 Black round ceiling rose Ø 80x25mm

CABLES

- 10101 Trasparent Cable 3x1,5mmq On/Off version: 5mt
- 10102 Trasparent Cable 5x1mmq DALI version: 5mt





opal



prismatic



square white



square black



round white



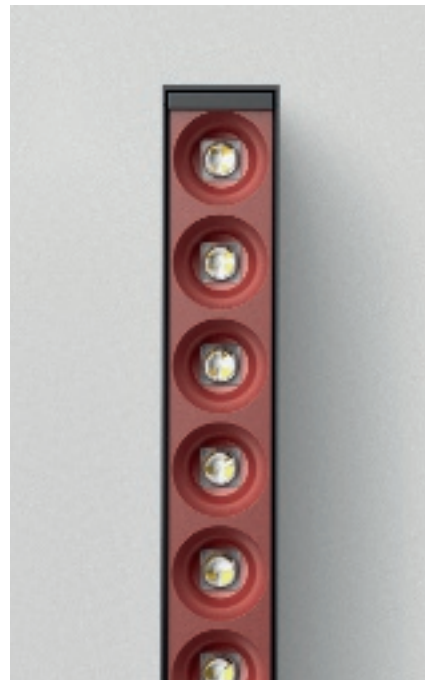
round grey



round black



round gold



round red



blind white

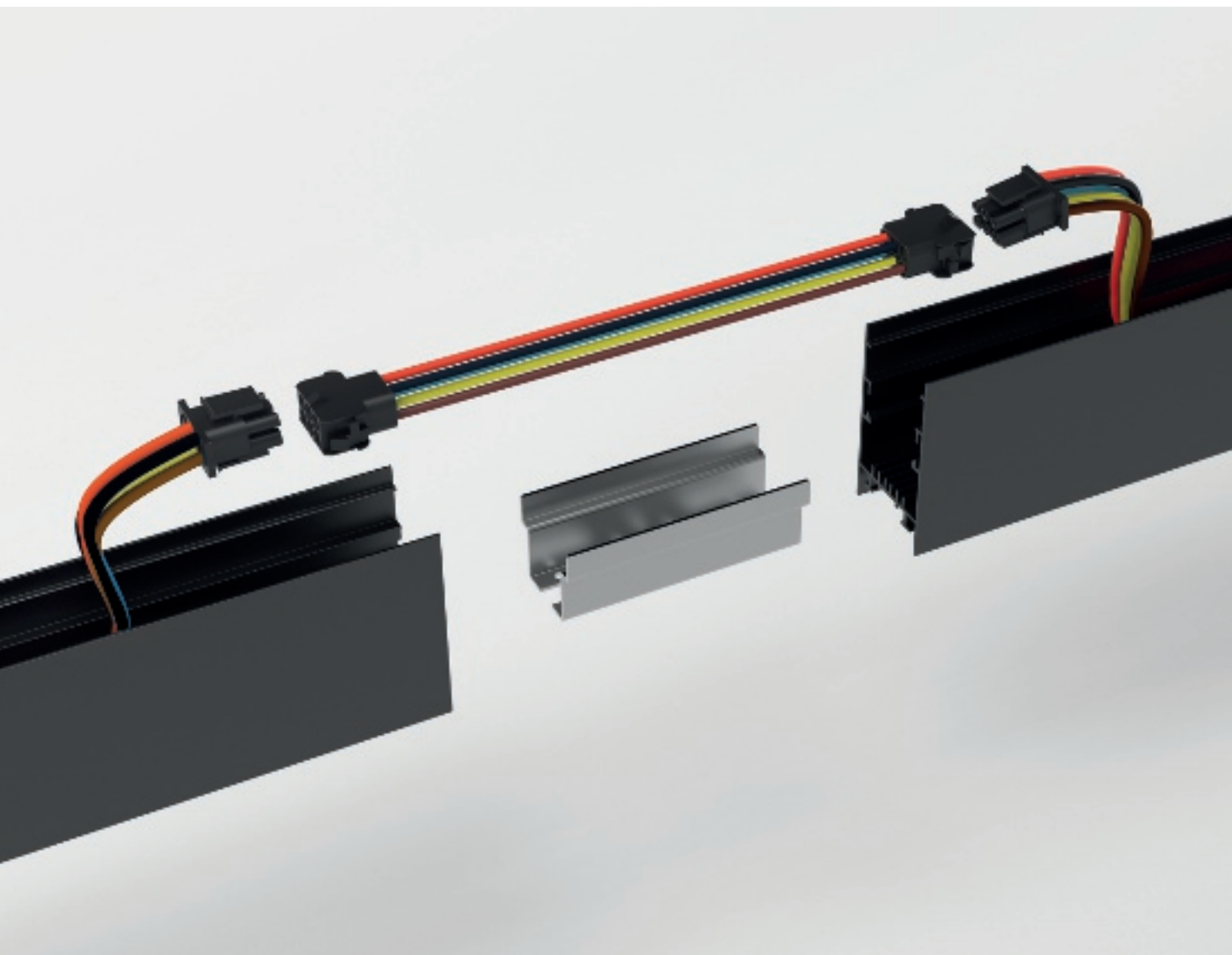


blind black



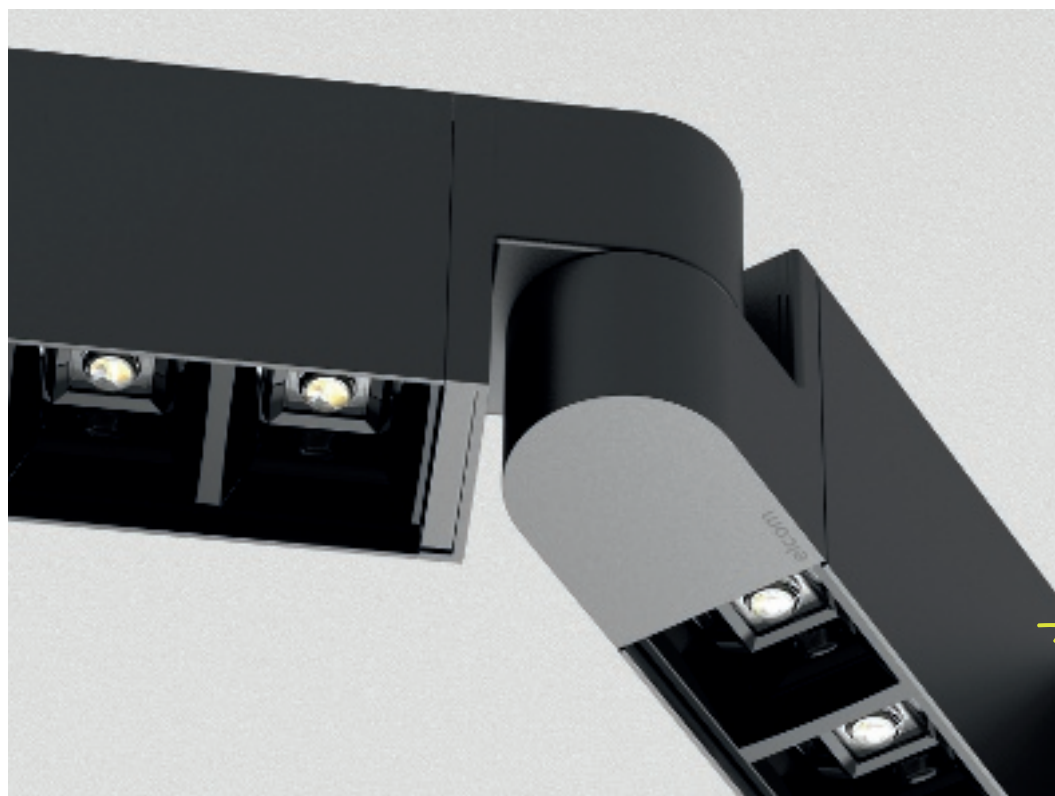
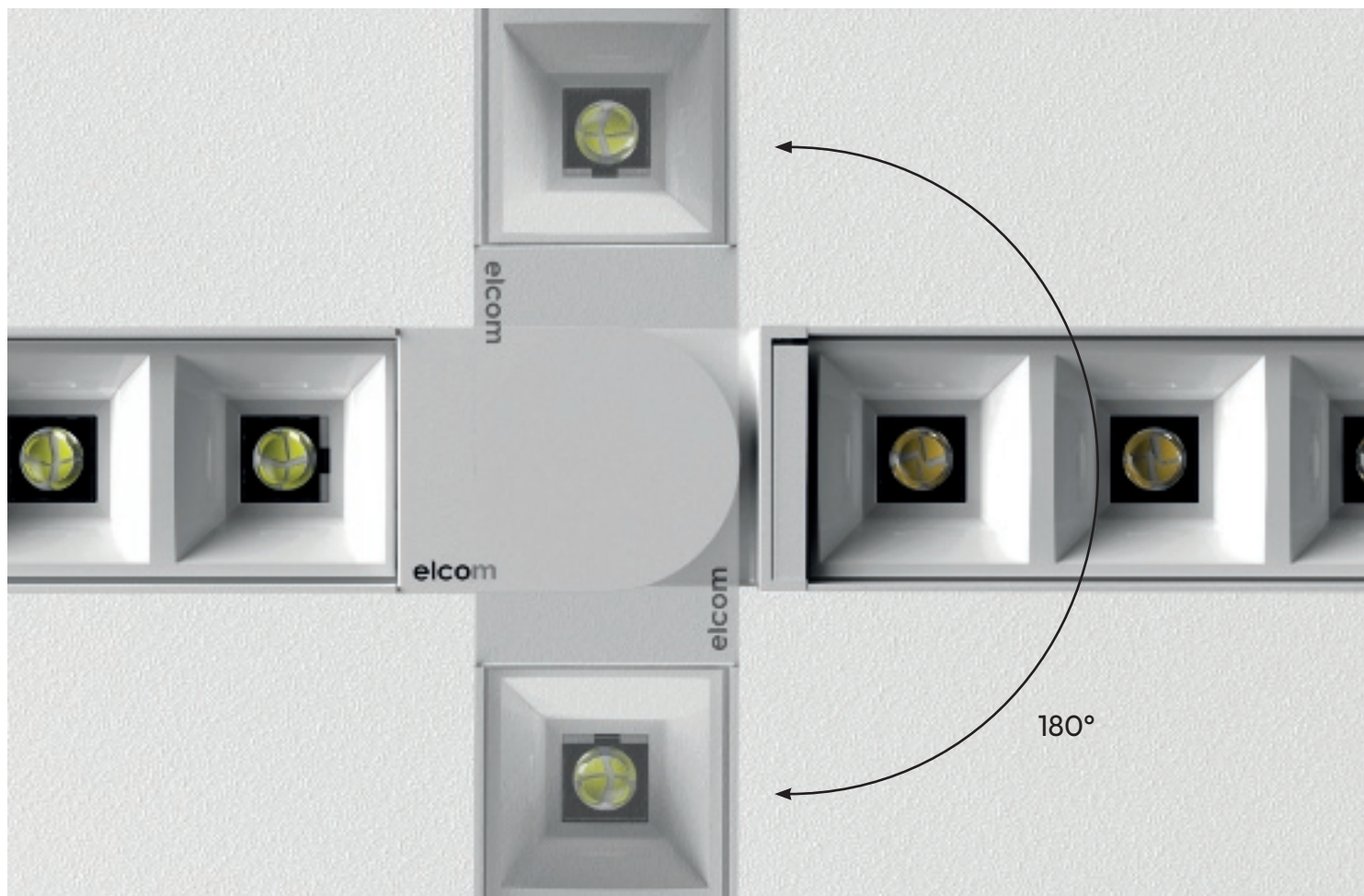


FEATURES LINK SYSTEM



 **CONNESSIONE ELETTRICO/MECCANICA
RAPIDA TRA ELEMENTI**

Quick electro-mechanical connection between elements



*** SNODO PER
ORIENTAMENTO
FLESSIBILE A 180°**

*Joint for flexible
180° orientation*

LINK SYSTEM



JUNCTION MODULE / OPTIC / OPAL / PRISMATIC / BLIND



JUNCTION L



JUNCTION T



JUNCTION X

Installazione Soffitto - Sospensione - Trimless Parete - Binario	Installation Ceiling - Suspension lamp - Trimless Wall - Track system	Installation Plafond - lampe à suspension - Sans cadre (Trimless) - Mur Rails électrifiés	Instalación Techo - lámpara colgante - Sin marco (Trimless) - Pared Carriles electrificados
Materiali Corpo: Alluminio Optica: PMMA Opale Prismatizzato - PC	Materials Body: Aluminium Optics: PMMA Opal Prismatic - PC	Matériels Corps: Aluminium Optique: PMMA Opale Prismatique - PC	Materiales Cuerpo: Aluminio Óptica: PMMA Opal Prismatizado - PC
Alimentazione 220/240 Vac	Power supply 220/240 Vac	Alimentation 220/240 Vac	Alimentación 220/240 Vac
Versioni Dali - On/off	Versions Dali - On/off	Versions Dali - On/off	Versiones Dali - On/off



bianco
white



nero
black

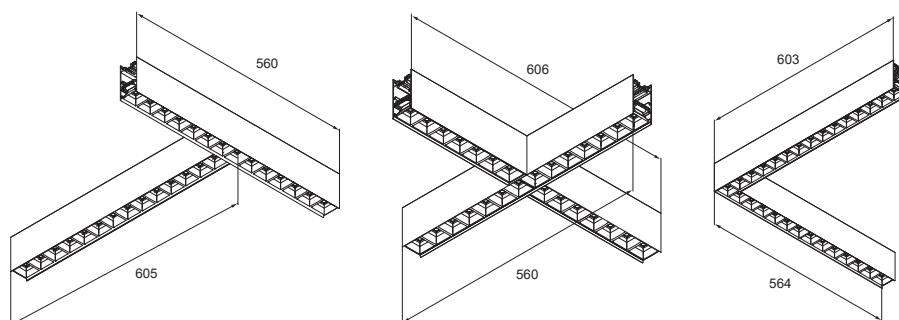


50°
80°



25°+70°

JUNCTION SQUARE & ROUND OPTIC



Code

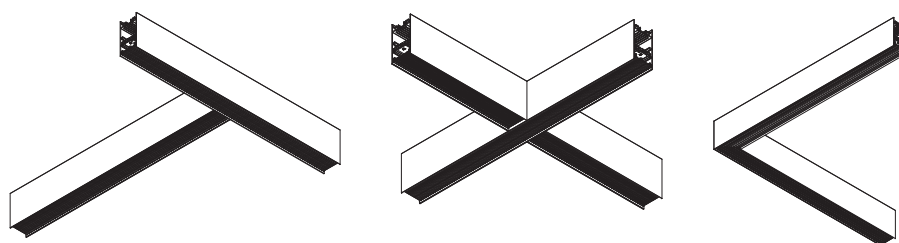
*Complete the code + (1) + (2) + (3) + (4) + (5) + (6) + (7) + (8)

LK ...	(1) Shape	(2) -	(3) Emission	(4) Beam	(5) Installation	(6) CCT	(7) Colour Body/Shade	(8) Control
	T junction	-	1 mono	H square 25°+70°	P ceiling	27 2700K	BN white/black	OO on/off
	X junction			J square 50°	S suspension	30 3000K	BB white/white	DA Dali
	L junction			K square 80°	R trimless	40 4000K	NN black/black	
				W round 25°+70°	E wall		BO white/gold	
				Y round 50°	B track		NO black/gold	
				Z round 80°			BR white/red	
							NR black/red	
							BG white/grey	
							NG black/grey	



¹ Product real lumen based on CCT at 4000K

JUNCTION DIFFUSION LIGHT



Code

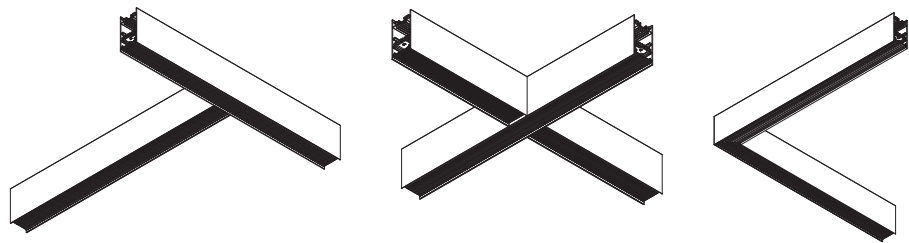
*Complete the code + (1) + (2) + (3) + (4) + (5) + (6) + (7) + (8)

LK ...	(1) Shape	(2) -	(3) Emission	(4) Beam	(5) Installation	(6) CCT	(7) Colour	(8) Control
	T junction	-	1 mono	O opal	P ceiling	27 2700K	BI white	OO on/off
	X junction			P prismatic	S suspension	30 3000K	NE black	DA Dali
	L junction				R trimless	40 4000K		
					E wall			



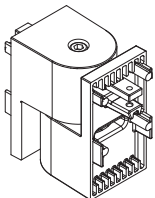
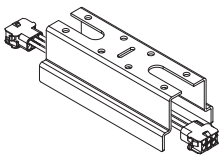
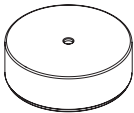
¹ Product real lumen based on CCT at 4000K

JUNCTION BLIND



Code				
*Complete the code + (1) + (2) + (3) + (4) + (5)				
LK ...	(1) Shape	(2) - (3) Cover	(4) Installation	(5) Colour
	T junction	- B white blind	P ceiling	BI white
	X junction	N black blind	S suspension	NE black
	L junction		R trimless	
			E wall	

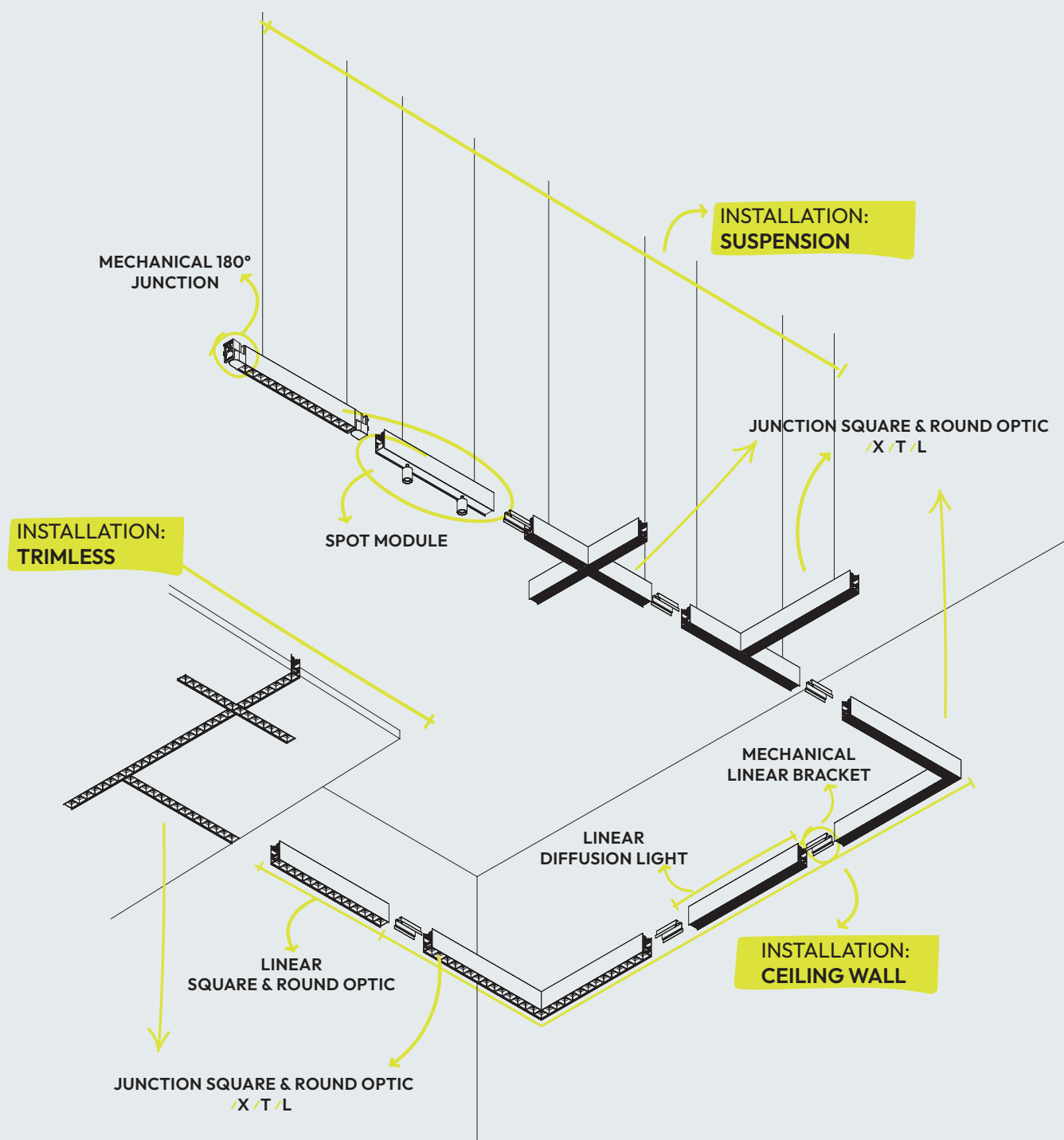
¹ Product real lumen based on CCT at 4000K



Accessories appropriate for LINK SYSTEM version

COVER	
16000	Opal cover 20mt
16001	Prismatic cover 20 mt
16002-BI	White blind cover 20 mt
16002-NE	Black blind cover 20 mt
CABLES	
10101	Trasparent Cable 3x1,5mmq On/Off version: 5mt
10102	Trasparent Cable 5x1mmq DALI version: 5mt
CEILING ROSE	
28-3991-21	White round ceiling rose Ø 80x25mm
28-3991-16	Black round celing rose Ø 80x25mm
JUNCTION	
GNM-LINC	Mechanical linear bracket + electrical 5 poles connection
SNE-BI	White electrified 180° junction
SNE-NE	Black electrified 180° junction
SNM-BI	White mechanical 180° junction
SNM-NE	Black mechanical 180°junction

LINK SYSTEM VERSIONS



LINK



SPOT MODULE

Installazione Soffitto - Sospensione - Trimless	Installation Ceiling - Suspension lamp - Trimless	Installation Plafond - lampe à suspension - Sans cadre (Trimless)	Instalación Techo - lámpara colgante - Sin marco (Trimless)
Materiali Corpo: Alluminio Ottica: PMMA	Materials Body: Aluminium Optics: PMMA	Matériels Corps: Aluminium Optique: PMMA	Materiales Cuerpo: Aluminio Óptica: PMMA
Alimentazione 220/240 Vac	Power supply 220/240 Vac	Alimentation 220/240 Vac	Alimentación 220/240 Vac
Versioni Dali - On/off	Versions Dali - On/off	Versions Dali - On/off	Versiones Dali - On/off



bianco
white

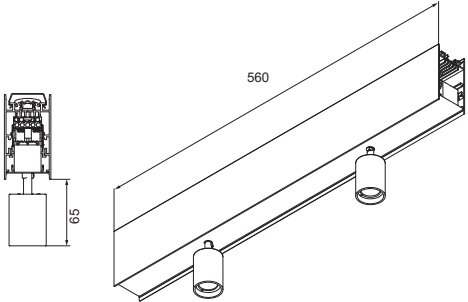


nero
black

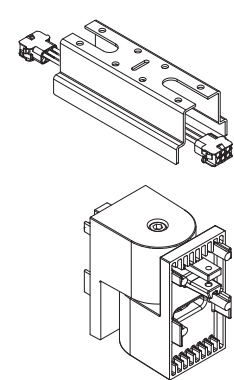
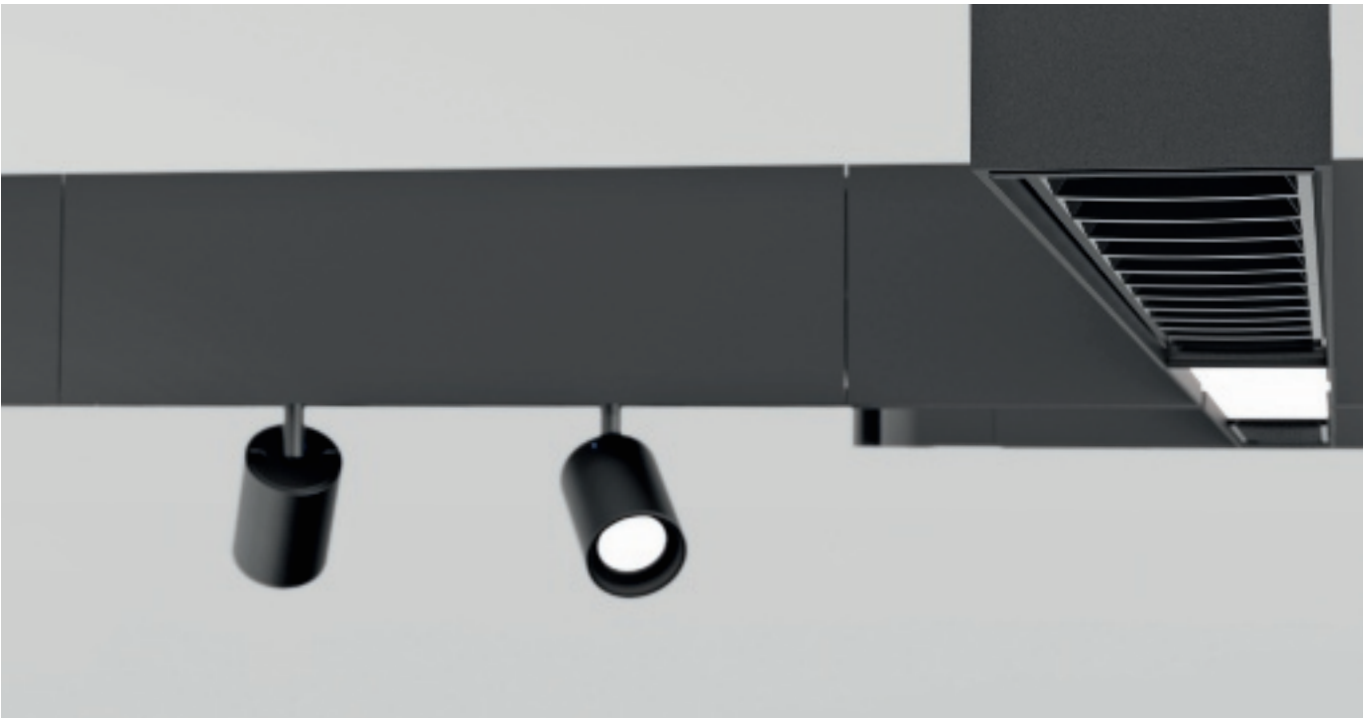


21°
38°

SPOT MODULE

	Lighting data			
	Watt	lm ¹	lm/W	CRI
	7,5	656	87	90
				
Code	*Complete the code + (1) + (2) + (3) + (4)			
LKF2- ...	(1) Beam	(2) Installation	(3) CCT	(4) Colour Body/Shade
	X 14°	P ceiling	27 2700K	BB white/white
	S 21°	S suspension	30 3000K	NN black/black
	M 38°	R trimless	40 4000K	
	L 52°			
				

¹ Product real lumen based on CCT at 4000K



Accessories	
JUNCTION	
GNM-LINC	Mechanical linear bracket + electrical 5 poles connection
SNE-BI	White electrified 180° junction
SNE-NE	Black electrified 180° junction
SNM-BI	White mechanical 180° junction
SNM-NE	Black mechanical 180° junction