



LINE SYSTEM

LINE SYSTEM

onoklighting.com/es/line

En Onok contamos con una gama amplia de perfilera en aluminio, donde destaca su calidad y variedad de productos que pueden encajar en diferentes necesidades. Esta abundante familia cuenta con productos empotrables, superficie, frameless y colgantes, también las podrás encontrar con diferentes longitudes, potencias y flujos lumínicos que se pueden ajustar más a lo que tus proyectos requieren.

In Onok Lighting we have a wide range of aluminum profiles; this product has a magnificent quality and variety that can fit different needs.

This wide family has recessed products, surface, frameless and pendants, you can also find them with different lengths, powers and light flows that can be adjusted to each project





Line
P.6



Line Track
P.11



Line E
P.13



Line E IP54
P.17



Line R
P.18



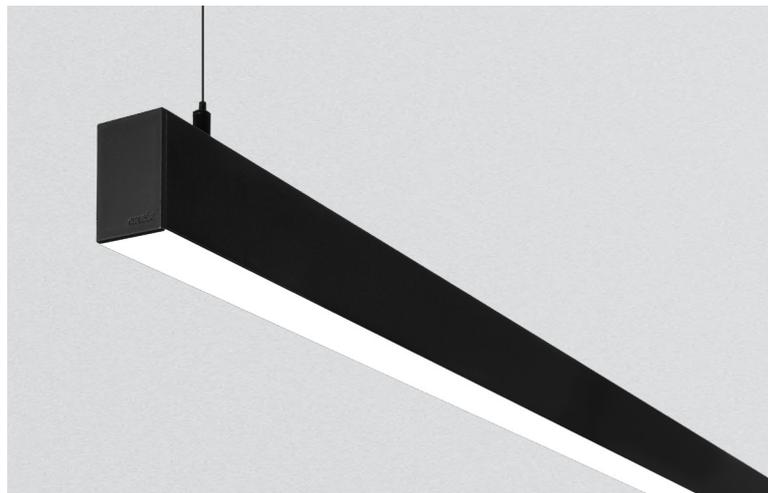
**NEW DIFFUSER
UGR<19
MICROPRISMATIC
ANTI-GLARE
LINE-LINE R-LINE E
AVAILABLE!!!
DISPONIBLE!!!**

Menos empalmes, menos juntas, en Onok renovamos nuestro perfil más popular, con medidas más largas que se adaptan a esos proyectos donde tus líneas no tienen fin, además hemos incorporado un nuevo difusor microprismático en PMMA diseñado para proyectos con necesidades de UGR bajos.

More lengths mean less union joints, in Onok Lighting we renovate our most popular profile, with longer measure that can be adapted better to those projects where your lines have no end, we had also incorporated a new microprismatic diffuser in PMMA designed for projects with low UGR needs.



LINE PROFILES



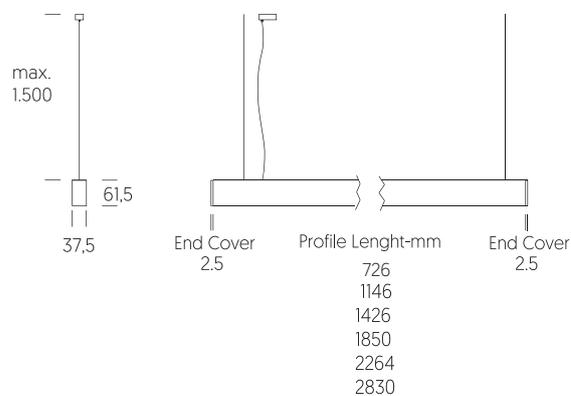
	W	mm	mA	TEMP	LUM	CRI
LINE_07	14	726	250	3.000K	2.325	>85
				4.000K	2.499	
LINE_11	22	1.146	250	3.000K	3.720	>85
				4.000K	3.999	
LINE_14	28	1.426	250	3.000K	4.650	>85
				4.000K	4.998	
LINE_18	35	1.850	250	3.000K	6.045	>85
				4.000K	6.498	
LINE_22	45	2.264	250	3.000K	7.440	>85
				4.000K	7.998	
LINE_28	56	2.830	250	3.000K	9.300	>85
				4.000K	9.997	
LINE_32	63	3.276	250	3.000K	10.695	>85
				4.000K	11.496	
LINE_37	70	3.700	250	3.000K	12.090	>85
				4.000K	12.996	
LINE_42	84	4.256	250	3.000K	13.950	>85
				4.000K	14.995	
LINE_46	91	4.680	250	3.000K	15.345	>85
				4.000K	16.495	
LINE_50	101	5.090	250	3.000K	16.740	>85
				4.000K	17.995	
LINE_56	112	5.562	250	3.000K	18.600	>85
				4.000K	19.994	

Para medidas mas largas de 5562 mm o mas de 2 perfiles consultar.
For longer measurements of 5562 mm or more than 2 profiles, please consult it.

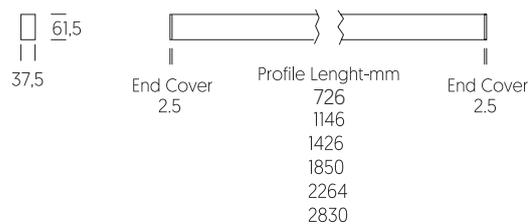
IMPORTANTE: Una alimentación para máximo 10 metros. / ATTENTION: Maximum 10 meters per one power supply.

TEC.DRAWINGS

Pendant Version



Surface Version





LED		230V	IP20	60.000h L80	McAdam C3
				≈ 14W > 2.000lm	LNEX A 07 . . 9 . ..
				≈ 22W > 3.000lm	LNEX A 11 . . 9 . ..
				≈ 28W > 4.000lm	LNEX A 14 . . 9 . ..
				≈ 36W > 6.000lm	LNEX A 18 . . 9 . ..
				≈ 45W > 7.000lm	LNEX A 22 . . 9 . ..
				≈ 56W > 9.000lm	LNEX A 28 . . 9 . ..
				≈ 63W > 10.000lm	LNEX A 32 . . 9 . ..
				≈ 70W > 12.000lm	LNEX A 37 . . 9 . ..
				≈ 84W > 13.000lm	LNEX A 42 . . 9 . ..
				≈ 91W > 15.000lm	LNEX A 46 . . 9 . ..
				≈ 101W > 16.000lm	LNEX A 50 . . 9 . ..
				≈ 112W > 18.000lm	LNEX A 56 . . 9 . ..

BASIC OPTIONS

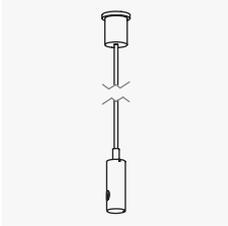
	N	No Dimmable							
	3	3000K							
	9	120°							
	A	Ice Difusser							
	WS	Satin White	LNEX	A	..	N	3	9	A WS
	BS	Satin Black	LNEX	A	..	N	3	9	A BS

CUSTOMIZE OPTIONS

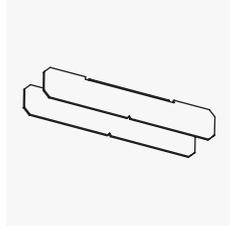
LED CONTROL										
	F	Dimmable Push	LNEX	A	..	F	.	9	.	..
	D	Dimmable Dali	LNEX	A	..	D	.	9	.	..
LED COLOR TEMPERATURE										
	4	4000K	LNEX	A	4	9	.
LED COMPLEMENTS										
	C	MicroPrismatic Dif.	LNEX	A	9	C ..

COMPLEMENTS CODES

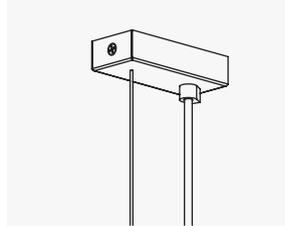
PENDANT VERSION



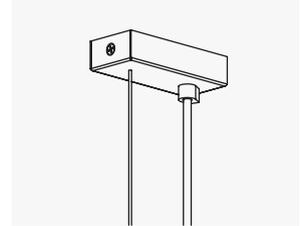
Kit Suspension
1.5Meters LNEXKSUP150SS
*5Meters LNEXKSUP500SS



Interior Joint



Electrical Susp. DIM
1.5Meters LNEXKSED150BS Black
1.5Meters LNEXKSED150WS White
*5Meters LNEXKSED500BS Black
*5Meters LNEXKSED500WS White

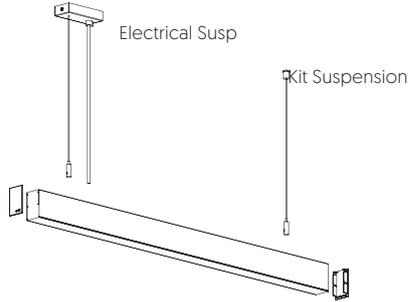


Electrical Susp. NO-DIM
1.5Meters LNEXKSEN150BS Black
1.5Meters LNEXKSEN150WS White
*5Meters LNEXKSEN500BS Black
*5Meters LNEXKSEN500WS White

1.5Metros estandar - Standar 1.5 Meters
*5Metros opcional - Optional 5 Meters

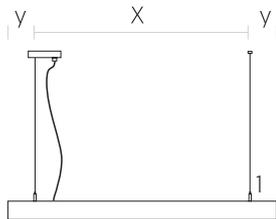
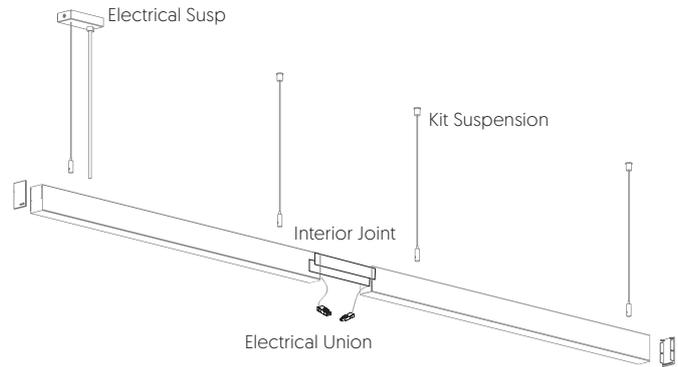
SINGLE VERSION

Line 07 - 14 - 18 - 22 - 28

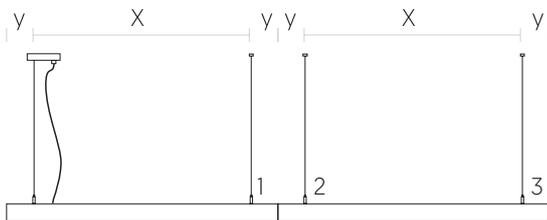


CONTINUOUS VERSION

Line 32 - 37 - 42 - 46 - 50 - 56



Line 07-11-14-18-22



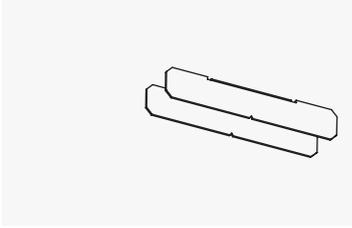
Line 32-37-42-46-50-66

GUÍA COMPLEMENTOS/ COMPLEMENTS GUIDE

Ref.	Lenght	Elect Susp.	Kit Susp.	Joint	Ele. Union	X	Y
Line 07	07	726 mm	1	1	-	626	50
Line 11	11	1,146 mm	1	1	-	1046	50
Line 14	14	1,426 mm	1	1	-	1326	50
Line 18	18	1,850 mm	1	1	-	1750	50
Line 22	22	2,264 mm	1	1	-	2164	50
Line 28	28	2830 mm	1	1	-	2730	50
Line 32	14+18	3,276 mm	1	3	1	1.5m	50
Line 37	18+18	3,700 mm	1	3	1	2m	50
Line 42	28+14	4,256 mm	1	3	1	1.5m	50
Line 46	28+18	4,680 mm	1	3	1	1.5m	50
Line 50	28+22	5,090 mm	1	3	1	1.5m	50
Line 56	28+28	5,562 mm	1	3	1	1.5m	50

COMPLEMENTS CODES

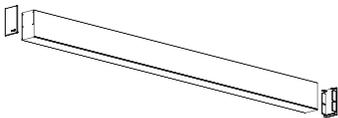
SURFACE VERSION



Interior Joint

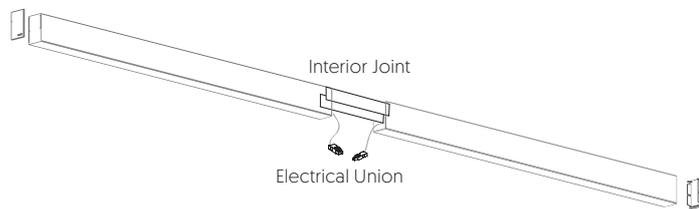
SINGLE VERSION

Line 07 - 14 - 18 - 22 - 28



CONTINUOUS VERSION

Line 32 - 37 - 42- 46 - 50 - 56

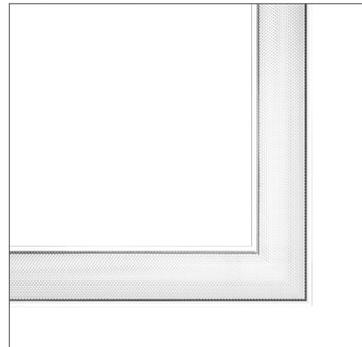


GUÍA COMPLEMENTOS/ COMPLEMENTS GUIDE

Ref.		Length	Joint	Ele. Union
Line 07	[07]	726 mm	-	-
Line 11	[11]	1.146 mm	-	-
Line 14	[14]	1.426 mm	-	-
Line 18	[18]	1.850 mm	-	-
Line 22	[22]	2.264 mm	-	-
Line 28	[28]	2830 mm	-	-
Line 32	[14+18]	3.276 mm	1	1.5m
Line 37	[18+18]	3.700 mm	1	2m
Line 42	[28+14]	4.256 mm	1	1.5m
Line 46	[28+18]	4.680 mm	1	1.5m
Line 50	[28+22]	5.090 mm	1	1.5m
Line 56	[28+28]	5.562 mm	1	1.5m

ACCESSORIES

LINE Q-CORNER



≈ 10W >1.660lm CRI>85

LED 230V IP20 INT 60.000h L80 McAdam C3

No - Dim Dim - Push Dim - Dali
 3000K 4000K
 Ice-Diffuser MicroPrismatic Dif.
 Satin White Satin Black

LNQX A10 N F D 3 4 X A C WS BS

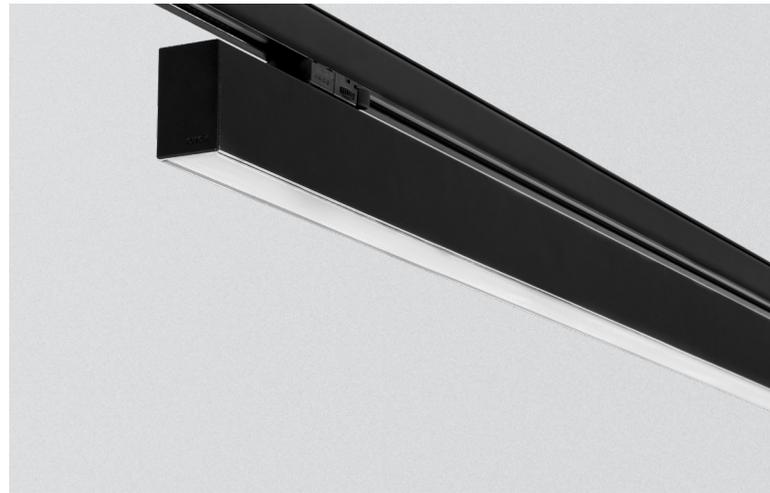


LINE TRACK

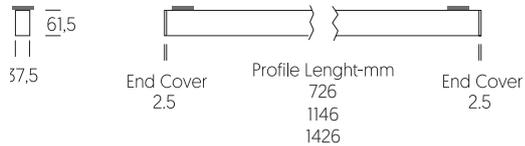
PROFILES



	W	mm	mA	TEMP	LUM	CRI
LINE_07	14	726	250	3.000K	2.325	>85
				4.000K	2.499	
LINE_11	22	1.146	250	3.000K	3.720	>85
				4.000K	3.999	
LINE_14	28	1.426	250	3.000K	4.650	>85
				4.000K	4.998	



TEC.DRAWINGS



Luminarias compatibles con los siguientes carriles: / The luminaires are compatible with the following rails:
 NA Globaltrac PRO, Concord, Eutrack 25101, Hoffmeister, IG STD 677, Ivela, Stucchi and Unipro T3.

DETAIL PHOTO



LED	230V	IP20	60.000h L80	McAdam C3
≈ 14W > 2.000lm	LNET	A	07	• • 9 • •
≈ 22W > 3.000lm	LNET	A	11	• • 9 • •
≈ 28W > 4.000lm	LNET	A	14	• • 9 • •

BASIC OPTIONS

NO DIM	N	No Dimmable							
3K	3	3000K							
9	9	120°							
A	A	Ice Difusser							
WS	WS	Satin White	LNET	A	••	N	3	9	A WS
BS	BS	Satin Black	LNET	A	••	N	3	9	A BS

CUSTOMIZE OPTIONS

LED CONTROL									
DALI	D	Dimmable Dali	LNET	A	••	D	•	9	• •
LED COLOR TEMPERATURE									
4K	4	4000K	LNET	A	••	•	4	9	• •
LED COMPLEMENTS									
C	C	MicroPrismatic Dif.	LNET	A	••	•	•	9	C ••



LINE E PROFILES

Perfil empotrado de extrusión de aluminio con difusor de PMMA en opciones opal y microprismática, disponible en varias longitudes y potencias, está diseñado para ensamblar líneas continuas.

Aluminum recessed profile with PMMA diffuser in opal and microprismatic options, available in various lengths and Powers, it is designed to assemble continuous lines.

LINE E PROFILES

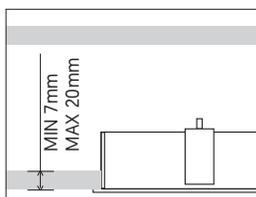


	W	mm	mA	TEMP	LUM	CRI
LINE_07	14	726	250	3.000K	2.325	>85
				4.000K	2.499	
LINE_11	22	1.146	250	3.000K	3.720	>85
				4.000K	3.999	
LINE_14	28	1.426	250	3.000K	4.650	>85
				4.000K	4.998	
LINE_18	35	1.850	250	3.000K	6.045	>85
				4.000K	6.498	
LINE_22	45	2.264	250	3.000K	7.440	>85
				4.000K	7.998	
LINE_28	56	2.830	250	3.000K	9.300	>85
				4.000K	9.997	
LINE_32	63	3.276	250	3.000K	10.695	>85
				4.000K	11.496	
LINE_37	70	3.700	250	3.000K	12.090	>85
				4.000K	12.996	
LINE_42	84	4.256	250	3.000K	13.950	>85
				4.000K	14.995	
LINE_46	91	4.680	250	3.000K	15.345	>85
				4.000K	16.495	
LINE_50	101	5.090	250	3.000K	16.740	>85
				4.000K	17.995	
LINE_56	112	5.562	250	3.000K	18.600	>85
				4.000K	19.994	

TEC.DRAWINGS



End Cover	Profile Length-mm	End Cover
7.5	726	7.5
	1146	
	1426	
	1850	
	2264	
	2830	



Espesor mínimo de techo 7mm y máximo 20mm / Minimum roof thickness 7mm and maximum 20mm.



LED	230V	IP43 EXT	IP20 INT	60.000h L80	McAdam C3
	≈ 14W	> 2.000lm	LNEE A 07	• • 9 • •	
	≈ 22W	> 3.000lm	LNEE A 11	• • 9 • •	
	≈ 28W	> 4.000lm	LNEE A 14	• • 9 • •	
	≈ 36W	> 6.000lm	LNEE A 18	• • 9 • •	
	≈ 45W	> 7.000lm	LNEE A 22	• • 9 • •	
	≈ 56W	> 9.000lm	LNEE A 28	• • 9 • •	
	≈ 63W	> 10.000lm	LNEE A 32	• • 9 • •	
	≈ 70W	> 12.000lm	LNEE A 37	• • 9 • •	
	≈ 84W	> 13.000lm	LNEE A 42	• • 9 • •	
	≈ 91W	> 15.000lm	LNEE A 46	• • 9 • •	
	≈ 101W	> 16.000lm	LNEE A 50	• • 9 • •	
	≈ 112W	> 18.000lm	LNEE A 56	• • 9 • •	

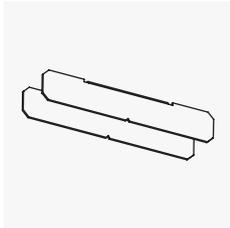
BASIC OPTIONS

NO DIM	N	No Dimmable							
3K	3	3000K							
9	9	120°							
A	A	Ice Difusser							
WS	WS	Satin White	LNEE	A	••	N	3	9	A WS
BS	BS	Satin Black	LNEE	A	••	N	3	9	A BS

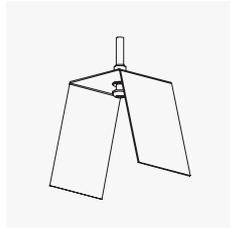
CUSTOMIZE OPTIONS

LED CONTROL									
PUSH	F	Dimmable Push	LNEE	A	••	F	•	9	• •
DALI	D	Dimmable Dali	LNEE	A	••	D	•	9	• •
LED COLOR TEMPERATURE									
4K	4	4000K	LNEE	A	••	•	4	9	• •
LED COMPLEMENTS									
C	C	MicroPrismatic Dif.	LNEE	A	••	•	•	9	C ••

COMPLEMENTS CODES



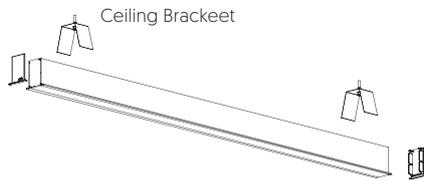
Interior Joint



Ceiling Bracket Line E

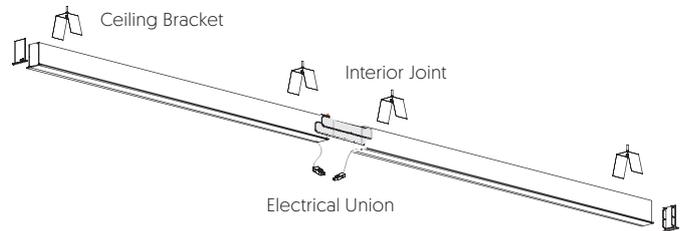
SINGLE VERSION

Line 07 - 14 - 18 - 22 - 28



CONTINUOUS VERSION

Line 32 - 37 - 42 - 46 - 50 - 56



GUÍA COMPLEMENTOS/ COMPLEMENTS GUIDE

Ref.		Lenght		Ceiling strip	Joint	Ele. Union
Line 07	[07]	726 mm	736x42	2	-	-
Line 11	[11]	1.146 mm	1156x42	2	-	-
Line 14	[14]	1.426 mm	1436x42	2	-	-
Line 18	[18]	1.850 mm	1860x42	2	-	-
Line 22	[22]	2.264 mm	2274x42	3	-	-
Line 28	[28]	2830 mm	2840x42	4	-	-
Line 32	[14+18]	3.276 mm	3286x42	4	1	1.5m
Line 37	[18+18]	3.700 mm	3710x42	4	1	2m
Line 42	[28+14]	4.256 mm	4266x42	6	1	1.5m
Line 46	[28+18]	4.680 mm	4690x42	6	1	1.5m
Line 50	[28+22]	5.090 mm	5100x42	7	1	1.5m
Line 56	[28+28]	5.562 mm	5572x42	8	1	1.5m

Para medidas mas largas de 5562 mm o mas de 2 perfiles consultar. / For longer measurements of 5562 mm or more than 2 profiles, please consult it.

IMPORTANTE: Una alimentación para máximo 10 metros. / ATTENTION: Maximum 10 meters per one power supply.



Nuestra familia Line, es ideal para iluminar esos espacios diáfanos y de gran amplitud, con lo que consigues una luz ambiental confortable y homogénea, haciendo resaltar todos los objetos del contexto.

Our Line family is perfect to illuminate those diaphanous spaces and great amplitude, after all you get a comfortable and homogeneous environmental light.



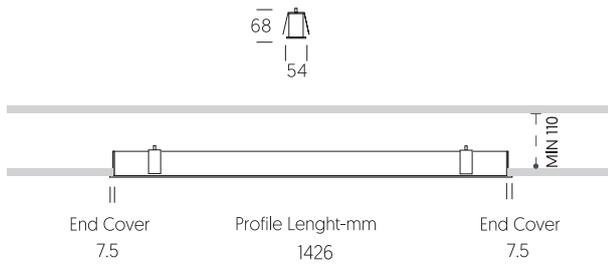
LINE E IP54

PROFILES

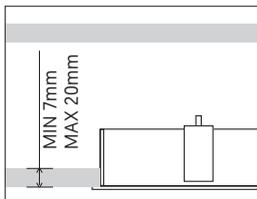


	W	mm	mA	TEMP	LUM	CRI
LINE_14	28	1.426	250	3.000K	4.650	>85
				4.000K	4.998	

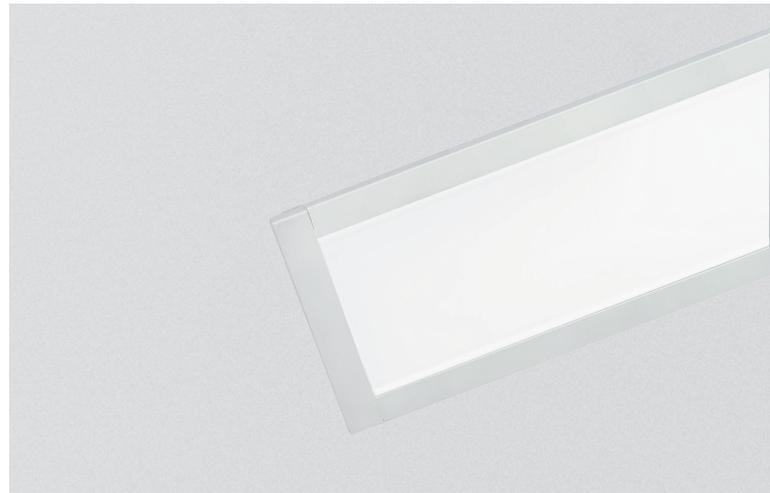
TEC.DRAWINGS



TECHNICAL DETAILS



Espesor mínimo de techo 7mm y máximo 20mm / Minimum roof thickness 7mm and maximum 20mm.



LED 230V IP54 INT IP20 INT 60.000h L80 McAdam C3
 ≈ 28W > 4.000lm **LNEI A 14 . . 9 . .**

CUSTOMIZE OPTIONS

LED CONTROL

NO DIM	N	No Dim	LNEI	A	14	N	.	.	9
PUSH	F	Dimmable Push	LNEI	A	14	F	.	.	9
DALI	D	Dimmable Dali	LNEI	A	14	D	.	.	9

LED COLOR TEMPERATURE

3K	3	3000K	LNEI	A	14	.	.	3	9
4K	4	4000K	LNEI	A	14	.	.	4	9

LED BEAM ANGLE

9	9	120°	LNEI	A	14	.	.	.	9
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LED COMPLEMENTS

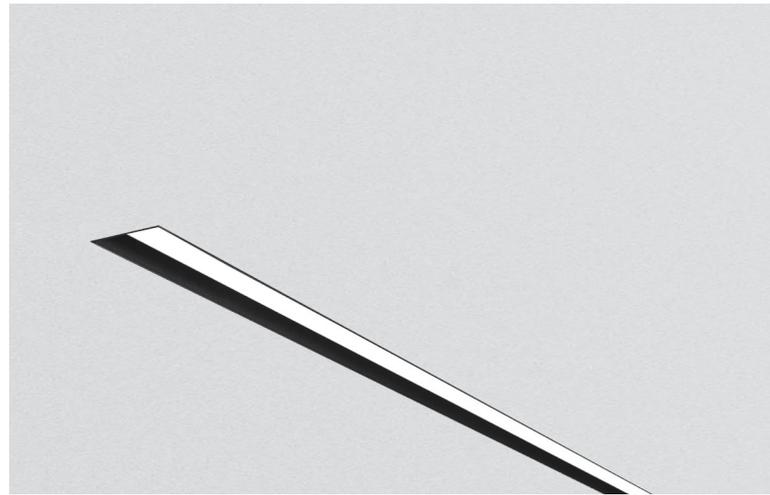
A	A	Ice Diffuser	LNEI	A	14	.	.	.	9	.	.	A	.
C	C	MicroPrismatic Dif.	LNEI	A	14	.	.	.	9	.	.	C	.

COLOURS

WS	WS	Satin White	LNEI	A	14	.	.	.	9	.	.	.	WS
BS	BS	Satin Black	LNEI	A	14	.	.	.	9	.	.	.	BS

LINE R

PROFILES

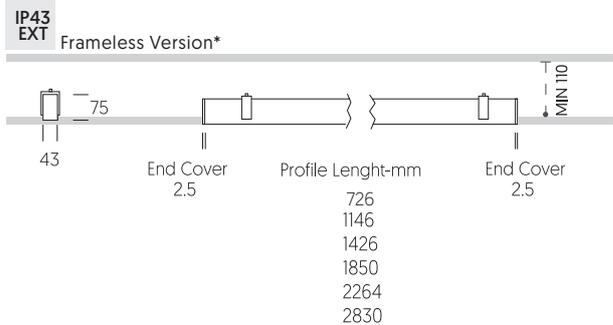
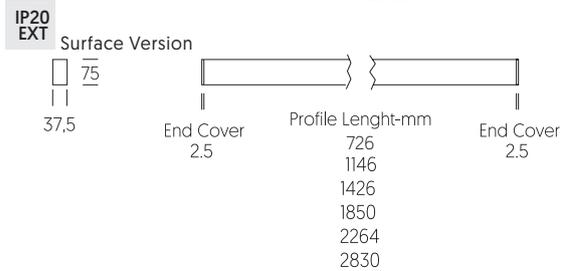
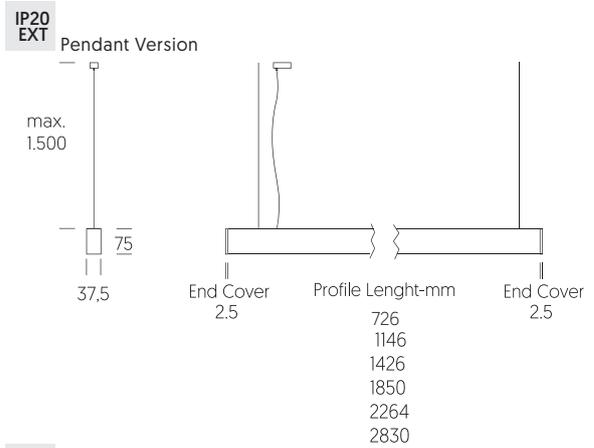


	W	mm	mA	TEMP	LUM	CRI
LINE_07	14	726	250	3.000K	2.325	>85
				4.000K	2.499	
LINE_11	22	1.146	250	3.000K	3.720	>85
				4.000K	3.999	
LINE_14	28	1.426	250	3.000K	4.650	>85
				4.000K	4.998	
LINE_18	35	1.850	250	3.000K	6.045	>85
				4.000K	6.498	
LINE_22	45	2.264	250	3.000K	7.440	>85
				4.000K	7.998	
LINE_28	56	2.830	250	3.000K	9.300	>85
				4.000K	9.997	
LINE_32	63	3.276	250	3.000K	10.695	>85
				4.000K	11.496	
LINE_37	70	3.700	250	3.000K	12.090	>85
				4.000K	12.996	
LINE_42	84	4.256	250	3.000K	13.950	>85
				4.000K	14.995	
LINE_46	91	4.680	250	3.000K	15.345	>85
				4.000K	16.495	
LINE_50	101	5.090	250	3.000K	16.740	>85
				4.000K	17.995	
LINE_56	112	5.562	250	3.000K	18.600	>85
				4.000K	19.994	

Para medidas mas largas de 5562 mm o mas de 2 perfiles consultar.
For longer measurements of 5562 mm or more than 2 profiles, please consult it.

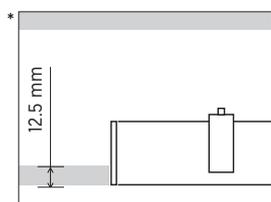
IMPORTANTE: Una alimentación para máximo 10 metros. / ATTENTION: Maximum 10 meters per one power supply.

TEC.DRAWINGS





TECHNICAL DETAILS



Para techos de 12.5 mm/
Ceiling thickness 12.5 mm

LED	⚡	230V	IP20	⌚ 60,000h L80	McAdam C3					
≈ 14W	> 2.000lm	LNER A 07	• •	9	• •					
≈ 22W	> 3.000lm	LNER A 11	• •	9	• •					
≈ 28W	> 4.000lm	LNER A 14	• •	9	• •					
≈ 36W	> 6.000lm	LNER A 18	• •	9	• •					
≈ 45W	> 7.000lm	LNER A 22	• •	9	• •					
≈ 56W	> 9.000lm	LNER A 28	• •	9	• •					
≈ 63W	> 10.000lm	LNER A 32	• •	9	• •					
≈ 70W	> 12.000lm	LNER A 37	• •	9	• •					
≈ 84W	> 13.000lm	LNER A 42	• •	9	• •					
≈ 91W	> 15.000lm	LNER A 46	• •	9	• •					
≈ 101W	> 16.000lm	LNER A 50	• •	9	• •					
≈ 112W	> 18.000lm	LNER A 56	• •	9	• •					

BASIC OPTIONS

NO DIM	N	No Dimmable								
3K	3	3000K								
9	9	120°								
A	A	Ice Difusser								
WS	WS	Satin White	LNER	A	••	N	3	9	A	WS
BS	BS	Satin Black	LNER	A	••	N	3	9	A	BS

CUSTOMIZE OPTIONS

LED CONTROL

PUSH	F	Dimmable Push	LNER	A	••	F	•	9	•	••
DALI	D	Dimmable Dali	LNER	A	••	D	•	9	•	••

LED COLOR TEMPERATURE

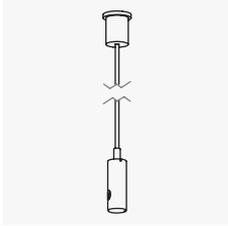
4K	4	4000K	LNER	A	••	•	4	9	•	••
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LED COMPLEMENTS

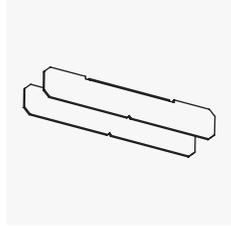
C	C	MicroPrismatic Dif.	LNER	A	••	•	•	9	C	••
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COMPLEMENTS CODES

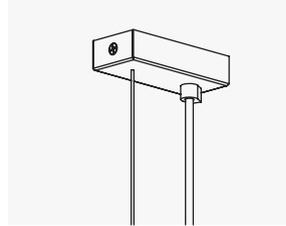
PENDANT VERSION



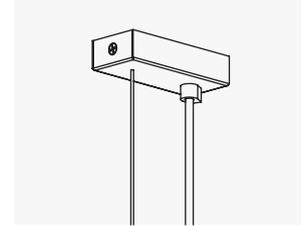
Kit Suspension
1.5Meters LNEXTSUSP150SS
*5Meters LNEXTSUSP500SS



Interior Joint



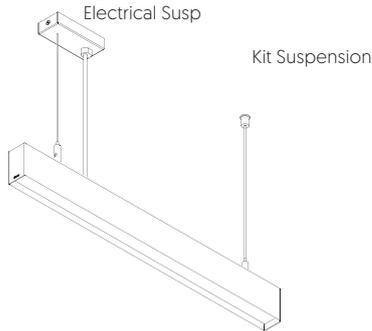
Electrical Susp. DIM
1.5Meters LNEXTSED150BS Black
1.5Meters LNEXTSED150WS White
*5Meters LNEXTSED500BS Black
*5Meters LNEXTSED500WS White



Electrical Susp. NO-DIM
1.5Meters LNEXTSEN150BS Black
1.5Meters LNEXTSEN150WS White
*5Meters LNEXTSEN500BS Black
*5Meters LNEXTSEN500WS White

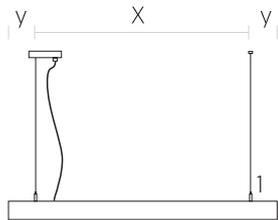
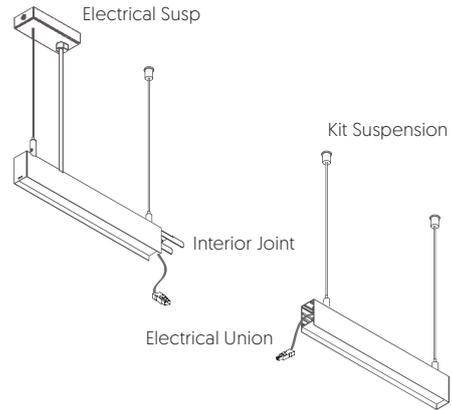
SINGLE VERSION

Line 07 - 14 - 18 - 22 - 28

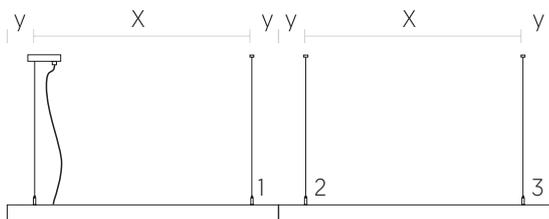


CONTINUOUS VERSION

Line 32 - 37 - 42 - 46 - 50 - 56



Line 07-11-14-18-22



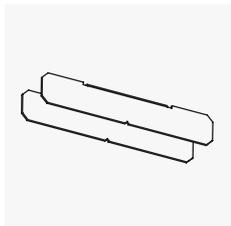
Line 32-37-42-46-50-66

GUÍA COMPLEMENTOS/ COMPLEMENTS GUIDE

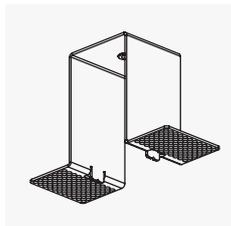
Ref.		Lenght	Elect Susp	Kit Susp.	Joint	Ele. Union	X	Y
Line 07	07	726 mm	1	1	-	-	626	50
Line 11	11	1.146 mm	1	1	-	-	1046	50
Line 14	14	1.426 mm	1	1	-	-	1326	50
Line 18	18	1.850 mm	1	1	-	-	1750	50
Line 22	22	2.264 mm	1	1	-	-	2164	50
Line 28	28	2.830 mm	1	1	-	-	2730	50
Line 32	14+18	3.276 mm	1	3	1	1.5m		50
Line 37	18+18	3.700 mm	1	3	1	2m		50
Line 42	28+14	4.256 mm	1	3	1	1.5m		50
Line 46	28+18	4.680 mm	1	3	1	1.5m		50
Line 50	28+22	5.090 mm	1	3	1	1.5m		50
Line 56	28+28	5.562 mm	1	3	1	1.5m		50

COMPLEMENTS CODES

FRAMELESS VERSION



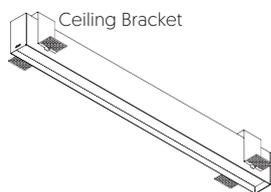
Interior Joint



Ceiling Bracket Line R

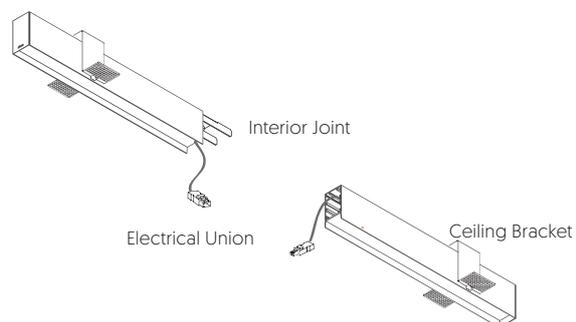
SINGLE VERSION

Line 07 - 14 - 18 - 22 - 28



CONTINUOUS VERSION

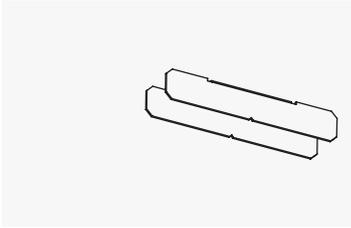
Line 32 - 37 - 42 - 46 - 50 - 56



GUÍA COMPLEMENTOS/ COMPLEMENTS GUIDE

Ref.		Lenght		Bracket	Int. Joint	Ele. Union
Line 07	[07]	726 mm	740x47	2	-	-
Line 11	[11]	1.146 mm	1156x47	2	-	-
Line 14	[14]	1.426 mm	1436x47	2	-	-
Line 18	[18]	1.850 mm	1860x47	2	-	-
Line 22	[22]	2.264 mm	2274x47	3	-	-
Line 28	[28]	2830 mm	2840x47	4	-	-
Line 32	[14+18]	3.276 mm	3286x47	4	1	1.5m
Line 37	[18+18]	3.700 mm	3710x47	4	1	2m
Line 42	[28+14]	4.256 mm	4266x47	6	1	1.5m
Line 46	[28+18]	4.680 mm	4690x47	6	1	1.5m
Line 50	[28+22]	5.090 mm	5100x47	7	1	1.5m
Line 56	[28+28]	5.562 mm	5572x47	8	1	1.5m

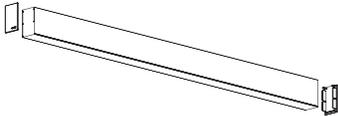
COMPLEMENTS CODES
SURFACE VERSION



Interior Joint

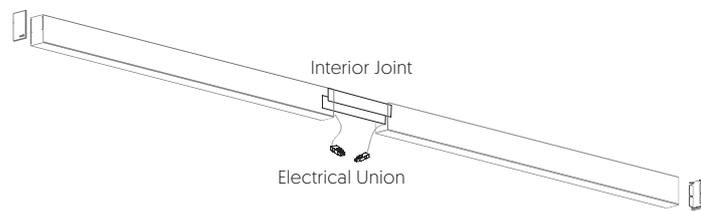
SINGLE VERSION

Line 07 - 14 - 18 - 22 - 28



CONTINUOUS VERSION

Line 32 - 37 - 42 - 46 - 50 - 56



GUÍA COMPLEMENTOS/ COMPLEMENTS GUIDE

Ref.		Length	Joint	Ele. Union
LineR 07	{07}	726 mm	-	-
LineR 11	{11}	1.146 mm	-	-
LineR 14	{14}	1.426 mm	-	-
LineR 18	{18}	1.850 mm	-	-
LineR 22	{22}	2.264 mm	-	-
LineR 28	{28}	2830 mm	-	-
LineR 32	{14+18}	3.276 mm	1	1.5m
LineR 37	{18+18}	3.700 mm	1	2m
LineR 42	{28+14}	4.256 mm	1	1.5m
LineR 46	{28+18}	4.680 mm	1	1.5m
LineR 50	{28+22}	5.090 mm	1	1.5m
LineR 56	{28+28}	5.562 mm	1	1.5m

LINE R PROFILES

Perfil de extrusión de aluminio y con un difusor en PMMA, el Line R destaca por su forma rehundida en la zona lumínica, generando un efecto de confort visual evitando los incómodos deslumbramientos que algunas luminarias ofrecen.

Aluminum profile with diffuser in PMMA, the Line R stands out for the recessed shape in the light zone, it generates a visual comfort effect avoiding the uncomfortable glare that some luminaires offer in a place.

