

Kanlux



KANLUX
ALIN LED LINE
in a new
shape

Kanlux
FΔCTORY
kanlux.com

KANLUX ALIN LED LINE

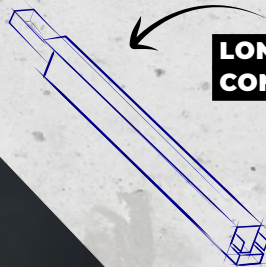
Even more possibilities.

Extending the Kanlux ALIN LED LINE offer with new elements in the form of a LTX connectors and long straight active connector allows for the implementation of unconventional projects.

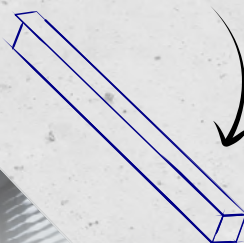
Shape now matters. It builds the individual character of the investment.



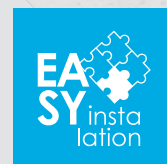
CONNECTORS



LONG STRAIGHT CONNECTOR



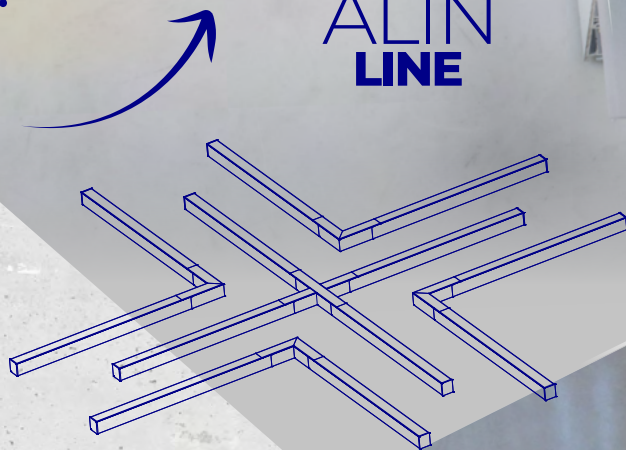
LINE FITTING



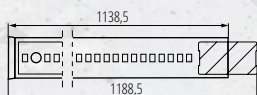
KANLUX ALIN LED LINE

Create lines and structures tailored to your needs.

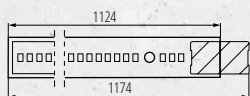
Unique effect with even more applications.



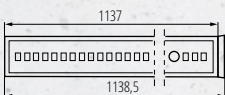
ALIN LED LINE elements of a straight line



line **LF**

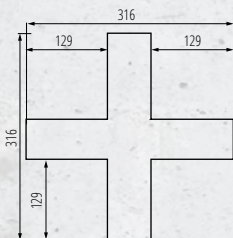


line **LM**

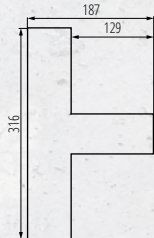


line **LL**

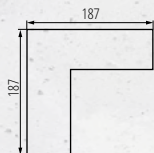
LTX CONNECTORS passive connection elements



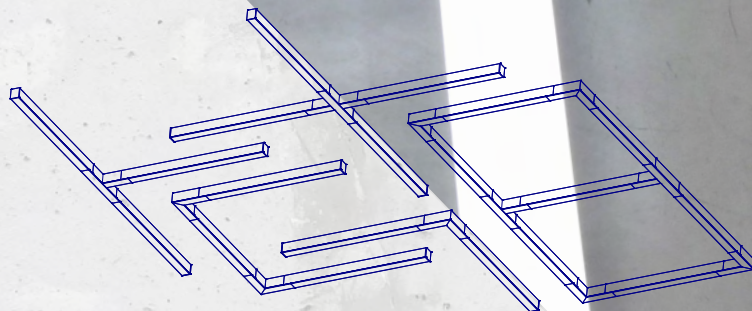
shape **X**



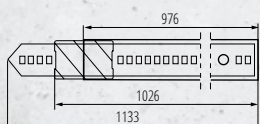
shape **T**



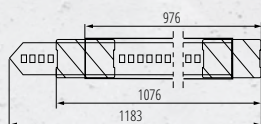
shape **L**



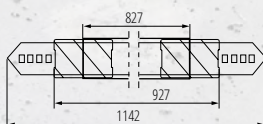
CONNECTORS active connection elements



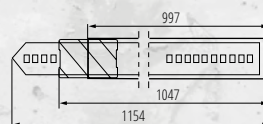
connector **LTX1**



connector **LTX1C**



connector **LTX2C**



connector **LTX1E**

KANLUX ALIN LED LINE

LTX connectors and straight-line connectors perfectly complement the ALIN linear system.

They are available in several types, similar to the colour and diffuser type of the luminaires. There is an available version supporting Dali Control.

THREE KINDS OF SHAPES

THREE HOUSING COLOURS

TWO TYPES OF DIFFUSER

OPTIONAL DALI-COMPLIANT DESIGN

NAME SCHEME

L-X-MAT-B

line element shape diffuser housing colour



35010 L-X-MAT-B

35011 L-X-MAT-S

35012 L-X-MAT-W

35018 L-X-MPR-B

35019 L-X-MPR-S

35020 L-X-MPR-W

35171 LD-X-MAT-B

35172 LD-X-MAT-S

35173 LD-X-MAT-W

35180 LD-X-MPR-B

35181 LD-X-MPR-S

35182 LD-X-MPR-W

35013 L-T-MAT-B

35014 L-T-MAT-S

35015 L-T-MAT-W

35021 L-T-MPR-B

35022 L-T-MPR-S

35023 L-T-MPR-W

35174 LD-T-MAT-B

35175 LD-T-MAT-S

35176 LD-T-MAT-W

35183 LD-T-MPR-B

35184 LD-T-MPR-S

35185 LD-T-MPR-W

35016 L-L-MAT-B

35017 L-L-MAT-S

34405 L-L-MAT-W

35024 L-L-MPR-B

35025 L-L-MPR-S

35026 L-L-MPR-W

35177 LD-L-MAT-B

35178 LD-L-MAT-S

35179 LD-L-MAT-W

35186 LD-L-MPR-B

35187 LD-L-MPR-S

35188 LD-L-MPR-W

▼ KEY

L-X	X-shaped connector
LD-X	DALI type X connector
L-L	L-shaped connector
LD-L	DALI L type connector
L-T	T-shaped connector
LD-T	DALI T-connector

KANLUX ALIN LED LINE

LTX connectors and straight-line connectors perfectly complement the ALIN linear system.

A large variety of connectors allows you to expand straight lines of light into complete lighting systems with complex structures.

FOUR VERSIONS OF DIFFERENT CONNECTORS

+ TWO STANDARD COLOUR TEMPERATURES

+ UNIVERSAL DESIGN ENABLING
BOTH SUSPENSION
AND SURFACE MOUNTING

▼ KEY (in line with the line building direction)

LTX1	LED connector: long straight connector → connector (LTX)
LTX1C	LED connector: LTX connector → long straight connector
LTX2C	LED connector: LTX connector → LTX connector
LTX1E	element ending the line behind the LTX connector

NAME SCHEME

LM-LTX1-ML-NW-MAT-B

line component
element

straight-line
connector

length,
power

light
colour

diffuser

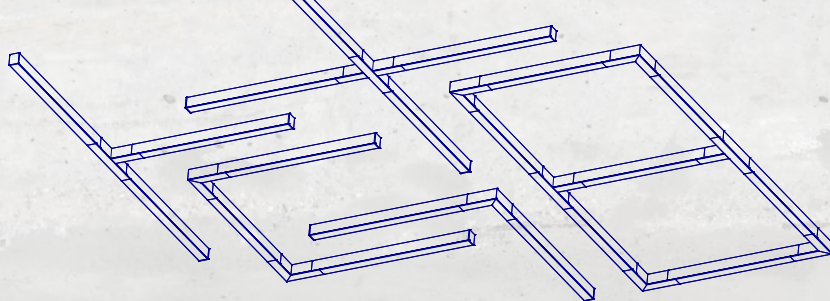
body
colour

LTX1

LTX2C

LTX1C

LTX1E



LTX1

35027	LM-LTX1-ML-NW-MAT-B
35028	LM-LTX1-ML-NW-MAT-S
35029	LM-LTX1-ML-NW-MAT-W
35030	LM-LTX1-MM-NW-MAT-B
35031	LM-LTX1-MM-NW-MAT-S
35032	LM-LTX1-MM-NW-MAT-W
35033	LM-LTX1-ML-WW-MAT-B
35034	LM-LTX1-ML-WW-MAT-S
35035	LM-LTX1-ML-WW-MAT-W
35036	LM-LTX1-MM-WW-MAT-B
35037	LM-LTX1-MM-WW-MAT-S
35038	LM-LTX1-MM-WW-MAT-W
35039	LM-LTX1-ML-NW-MPR-B
35040	LM-LTX1-ML-NW-MPR-S
35041	LM-LTX1-ML-NW-MPR-W
35042	LM-LTX1-MM-NW-MPR-B
35043	LM-LTX1-MM-NW-MPR-S
35044	LM-LTX1-MM-NW-MPR-W
35045	LM-LTX1-ML-WW-MPR-B
35046	LM-LTX1-ML-WW-MPR-S
35047	LM-LTX1-ML-WW-MPR-W
35048	LM-LTX1-MM-WW-MPR-B
35049	LM-LTX1-MM-WW-MPR-S
35050	LM-LTX1-MM-WW-MPR-W
35099	LMD-LTX1-ML-NW-MAT-B
35100	LMD-LTX1-ML-NW-MAT-S
35101	LMD-LTX1-ML-NW-MAT-W
35102	LMD-LTX1-MM-NW-MAT-B
35103	LMD-LTX1-MM-NW-MAT-S
35104	LMD-LTX1-MM-NW-MAT-W
35105	LMD-LTX1-ML-WW-MAT-B
35106	LMD-LTX1-ML-WW-MAT-S
35107	LMD-LTX1-ML-WW-MAT-W
35108	LMD-LTX1-MM-WW-MAT-B
35109	LMD-LTX1-MM-WW-MAT-S
35110	LMD-LTX1-MM-WW-MAT-W
35111	LMD-LTX1-ML-NW-MPR-B
35112	LMD-LTX1-ML-NW-MPR-S
35113	LMD-LTX1-ML-NW-MPR-W
35114	LMD-LTX1-MM-NW-MPR-B
35115	LMD-LTX1-MM-NW-MPR-S
35116	LMD-LTX1-MM-NW-MPR-W
35117	LMD-LTX1-ML-WW-MPR-B
35118	LMD-LTX1-ML-WW-MPR-S
35119	LMD-LTX1-ML-WW-MPR-W
35120	LMD-LTX1-MM-WW-MPR-B
35121	LMD-LTX1-MM-WW-MPR-S
35122	LMD-LTX1-MM-WW-MPR-W

LTX1C

35051	LM-LTX1C-ML-NW-MAT-B
35052	LM-LTX1C-ML-NW-MAT-S
35053	LM-LTX1C-ML-NW-MAT-W
35054	LM-LTX1C-MM-NW-MAT-B
35055	LM-LTX1C-MM-NW-MAT-S
35056	LM-LTX1C-MM-NW-MAT-W
35057	LM-LTX1C-ML-WW-MAT-B
35058	LM-LTX1C-ML-WW-MAT-S
35059	LM-LTX1C-ML-WW-MAT-W
35060	LM-LTX1C-MM-WW-MAT-B
35061	LM-LTX1C-MM-WW-MAT-S
35062	LM-LTX1C-MM-WW-MAT-W
35063	LM-LTX1C-ML-NW-MPR-B
35064	LM-LTX1C-ML-NW-MPR-S
35065	LM-LTX1C-ML-NW-MPR-W
35066	LM-LTX1C-MM-NW-MPR-B
35067	LM-LTX1C-MM-NW-MPR-S
35068	LM-LTX1C-MM-NW-MPR-W
35069	LM-LTX1C-ML-WW-MPR-B
35070	LM-LTX1C-ML-WW-MPR-S
35071	LM-LTX1C-ML-WW-MPR-W
35072	LM-LTX1C-MM-WW-MPR-B
35073	LM-LTX1C-MM-WW-MPR-S
35074	LM-LTX1C-MM-WW-MPR-W
35123	LMD-LTX1C-ML-NW-MAT-B
35124	LMD-LTX1C-ML-NW-MAT-S
35125	LMD-LTX1C-ML-NW-MAT-W
35126	LMD-LTX1C-MM-NW-MAT-B
35127	LMD-LTX1C-MM-NW-MAT-S
35128	LMD-LTX1C-MM-NW-MAT-W
35129	LMD-LTX1C-ML-WW-MAT-B
35130	LMD-LTX1C-ML-WW-MAT-S
35131	LMD-LTX1C-ML-WW-MAT-W
35132	LMD-LTX1C-MM-WW-MAT-B
35133	LMD-LTX1C-MM-WW-MAT-S
35134	LMD-LTX1C-MM-WW-MAT-W
35135	LMD-LTX1C-ML-NW-MPR-B
35136	LMD-LTX1C-ML-NW-MPR-S
35137	LMD-LTX1C-ML-NW-MPR-W
35138	LMD-LTX1C-MM-NW-MPR-B
35139	LMD-LTX1C-MM-NW-MPR-S
35140	LMD-LTX1C-MM-NW-MPR-W
35141	LMD-LTX1C-ML-WW-MPR-B
35142	LMD-LTX1C-ML-WW-MPR-S
35143	LMD-LTX1C-ML-WW-MPR-W
35144	LMD-LTX1C-MM-WW-MPR-B
35145	LMD-LTX1C-MM-WW-MPR-S
35146	LMD-LTX1C-MM-WW-MPR-W

LTX2C

35075	LM-LTX2C-ML-NW-MAT-B
35076	LM-LTX2C-ML-NW-MAT-S
35077	LM-LTX2C-ML-NW-MAT-W
35078	LM-LTX2C-MM-NW-MAT-B
35079	LM-LTX2C-MM-NW-MAT-S
35080	LM-LTX2C-MM-NW-MAT-W
35081	LM-LTX2C-ML-WW-MAT-B
35082	LM-LTX2C-ML-WW-MAT-S
35083	LM-LTX2C-ML-WW-MAT-W
35084	LM-LTX2C-MM-WW-MAT-B
35085	LM-LTX2C-MM-WW-MAT-S
35086	LM-LTX2C-MM-WW-MAT-W
35087	LM-LTX2C-ML-NW-MPR-B
35088	LM-LTX2C-ML-NW-MPR-S
35089	LM-LTX2C-ML-NW-MPR-W
35090	LM-LTX2C-MM-NW-MPR-B
35091	LM-LTX2C-MM-NW-MPR-S
35092	LM-LTX2C-MM-NW-MPR-W
35093	LM-LTX2C-ML-WW-MPR-B
35094	LM-LTX2C-ML-WW-MPR-S
35095	LM-LTX2C-ML-WW-MPR-W
35096	LM-LTX2C-MM-WW-MPR-B
35097	LM-LTX2C-MM-WW-MPR-S
35098	LM-LTX2C-MM-WW-MPR-W
35147	LMD-LTX2C-ML-NW-MAT-B
35148	LMD-LTX2C-ML-NW-MAT-S
35149	LMD-LTX2C-ML-NW-MAT-W
35150	LMD-LTX2C-MM-NW-MAT-B
35151	LMD-LTX2C-MM-NW-MAT-S
35152	LMD-LTX2C-MM-NW-MAT-W
35153	LMD-LTX2C-ML-WW-MAT-B
35154	LMD-LTX2C-ML-WW-MAT-S
35155	LMD-LTX2C-ML-WW-MAT-W
35156	LMD-LTX2C-MM-WW-MAT-B
35157	LMD-LTX2C-MM-WW-MAT-S
35158	LMD-LTX2C-MM-WW-MAT-W
35159	LMD-LTX2C-ML-NW-MPR-B
35160	LMD-LTX2C-ML-NW-MPR-S
35161	LMD-LTX2C-ML-NW-MPR-W
35162	LMD-LTX2C-MM-NW-MPR-B
35163	LMD-LTX2C-MM-NW-MPR-S
35164	LMD-LTX2C-MM-NW-MPR-W
35165	LMD-LTX2C-ML-WW-MPR-B
35166	LMD-LTX2C-ML-WW-MPR-S
35167	LMD-LTX2C-ML-WW-MPR-W
35168	LMD-LTX2C-MM-WW-MPR-B
35169	LMD-LTX2C-MM-WW-MPR-S
35170	LMD-LTX2C-MM-WW-MPR-W

LTX1E

35189	LL-LTX1E-ML-NW-MAT-B
35190	LL-LTX1E-ML-NW-MAT-S
35191	LL-LTX1E-ML-NW-MAT-W
35192	LL-LTX1E-MM-NW-MAT-B
35193	LL-LTX1E-MM-NW-MAT-S
35194	LL-LTX1E-MM-NW-MAT-W
35195	LL-LTX1E-ML-WW-MAT-B
35196	LL-LTX1E-ML-WW-MAT-S
35197	LL-LTX1E-ML-WW-MAT-W
35198	LL-LTX1E-MM-WW-MAT-B
35199	LL-LTX1E-MM-WW-MAT-S
35200	LL-LTX1E-MM-WW-MAT-W
35201	LL-LTX1E-ML-NW-MPR-B
35202	LL-LTX1E-ML-NW-MPR-S
35203	LL-LTX1E-ML-NW-MPR-W
35204	LL-LTX1E-MM-NW-MPR-B
35205	LL-LTX1E-MM-NW-MPR-S
35206	LL-LTX1E-MM-NW-MPR-W
35207	LL-LTX1E-ML-WW-MPR-B
35208	LL-LTX1E-ML-WW-MPR-S
35209	LL-LTX1E-ML-WW-MPR-W
35210	LL-LTX1E-MM-WW-MPR-B
35211	LL-LTX1E-MM-WW-MPR-S
35212	LL-LTX1E-MM-WW-MPR-W
35213	LMD-LTX1E-ML-NW-MAT-B
35214	LMD-LTX1E-ML-NW-MAT-S
35215	LMD-LTX1E-ML-NW-MAT-W
35216	LMD-LTX1E-MM-NW-MAT-B
35217	LMD-LTX1E-MM-NW-MAT-S
35218	LMD-LTX1E-MM-NW-MAT-W
35219	LMD-LTX1E-ML-WW-MAT-B
35220	LMD-LTX1E-ML-WW-MAT-S
35221	LMD-LTX1E-ML-WW-MAT-W
35222	LMD-LTX1E-MM-WW-MAT-B
35223	LMD-LTX1E-MM-WW-MAT-S
35224	LMD-LTX1E-MM-WW-MAT-W
35225	LMD-LTX1E-ML-NW-MPR-B
35226	LMD-LTX1E-ML-NW-MPR-S
35227	LMD-LTX1E-ML-NW-MPR-W
35228	LMD-LTX1E-MM-NW-MPR-B
35229	LMD-LTX1E-MM-NW-MPR-S
35230	LMD-LTX1E-MM-NW-MPR-W
35231	LMD-LTX1E-ML-WW-MPR-B
35232	LMD-LTX1E-ML-WW-MPR-S
35233	LMD-LTX1E-ML-WW-MPR-W
35234	LMD-LTX1E-MM-WW-MPR-B
35235	LMD-LTX1E-MM-WW-MPR-S
35236	LMD-LTX1E-MM-WW-MPR-W

KANLUX ALIN LED LINE

The ALIN linear system is an innovative lighting system with the possibility of adjusting to the needs of each investment.

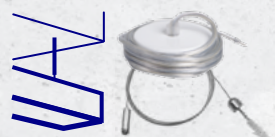
Kanlux ALIN LED LINE allows you to create long light lines of simple straight or non-standard shapes.



surface mounted version



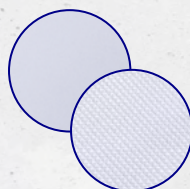
wall mount version
= ALIN NT GRIP + wall mount set



suspended version = surface-mounted version + ALIN CORD + ROPE [power connection, steel wire for hanging]



2 light colours
+ TUNABLE WHITE / CCT / option



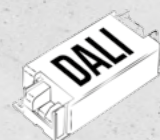
2 versions
of the diffuser
Matt and Microprismatic



any personalization
of the casing colour:
white, silver, black



option with
a built-in hidden
microwave motion sensor



DALI
option

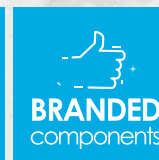
UNIVERSAL DESIGN ENABLING BOTH
SUSPENSION AND CEILING MOUNTING

TWO COLOURS OF LIGHT

TWO TYPES OF DIFFUSER

THREE CASE COLOURS

OPTIONAL DALI-COMPLIANT DESIGN



KANLUX ALIN LED LINE

The LED line is composed of the following elements:

- LF - start (FIRST) element
- LM - any number of MIDDLE elements
- LL - end (LAST) element



KEY ▶

LF	1137mm starting (FIRST) element
LM	1124mm center (MIDDLE) element
LL	1137mm end (LAST) element
LFD	1137mm DALI starting (FIRST) element
LMD	1124mm DALI center (MIDDLE) element
LLD	1137mm DALI end (LAST) element
ML	low power
MM	medium power
WW	3000K Ra ≥ 80
NW	4000K Ra ≥ 80
TW	tunable white CCT
MAT	matt diffuser
MPR	microprismatic diffuser
W	housing colour: white
B	housing colour: black
S	housing colour: silver
NT	surface mounted version
ALIN +CORD +ROPE	suspended version
L-X	X connector
LD-X	DALI X connector
L-L	L connector
LD-L	DALI L connector
L-T	T connector
LD-T	DALI T-connector
LTX1	LED connector: straight line connector → LTX connector
LTX1C	LED connector: LTX connector → straight line
LTX2C	LED connector: LTX connector → LTX connector
LTX1E	LED element ending the line behind the LTX connector

Luminous flux and power of Kanlux ALIN LED luminaires

		luminous flux			
		diffuser MAT		diffuser MPR	
		830	840	830	840
power					
ML	25W	2980lm	3250lm	2750lm	3000lm
MM	29W	3450lm	3900lm	3170lm	3600lm

up to

140 $\frac{\text{lm}}{\text{W}}$



KANLUX ALIN LED LINE

NAME SCHEME

LF-ML-NW-MAT-B-NT

line component
element

length,
power

light
colour

diffuser

housing
colour

mount
type

LF / LFD

34528	LF-ML-NW-MAT-B-NT
34529	LF-ML-NW-MAT-S-NT
34530	LF-ML-NW-MAT-W-NT
34531	LF-ML-NW-MPR-B-NT
34532	LF-ML-NW-MPR-S-NT
34533	LF-ML-NW-MPR-W-NT
34534	LF-ML-WW-MAT-B-NT
34535	LF-ML-WW-MAT-S-NT
34536	LF-ML-WW-MAT-W-NT
34537	LF-ML-WW-MPR-B-NT
34538	LF-ML-WW-MPR-S-NT
34539	LF-ML-WW-MPR-W-NT
34540	LF-MM-NW-MAT-B-NT
34541	LF-MM-NW-MAT-S-NT
34542	LF-MM-NW-MAT-W-NT
34543	LF-MM-NW-MPR-B-NT
34544	LF-MM-NW-MPR-S-NT
34545	LF-MM-NW-MPR-W-NT
34546	LF-MM-WW-MAT-B-NT
34547	LF-MM-WW-MAT-S-NT
34548	LF-MM-WW-MAT-W-NT
34549	LF-MM-WW-MPR-B-NT
34550	LF-MM-WW-MPR-S-NT
34551	LF-MM-WW-MPR-W-NT
34552	LFD-ML-NW-MAT-B-NT
34553	LFD-ML-NW-MAT-S-NT
34554	LFD-ML-NW-MAT-W-NT
34555	LFD-ML-NW-MPR-B-NT
34556	LFD-ML-NW-MPR-S-NT
34557	LFD-ML-NW-MPR-W-NT
34558	LFD-ML-WW-MAT-B-NT
34559	LFD-ML-WW-MAT-S-NT
34560	LFD-ML-WW-MAT-W-NT
34561	LFD-ML-WW-MPR-B-NT
34562	LFD-ML-WW-MPR-S-NT
34563	LFD-ML-WW-MPR-W-NT
34564	LFD-MM-NW-MAT-B-NT
34565	LFD-MM-NW-MAT-S-NT
34566	LFD-MM-NW-MAT-W-NT

34567	LFD-MM-NW-MPR-B-NT
34568	LFD-MM-NW-MPR-S-NT
34569	LFD-MM-NW-MPR-W-NT
34570	LFD-MM-WW-MAT-B-NT
34571	LFD-MM-WW-MAT-S-NT
34572	LFD-MM-WW-MAT-W-NT
34573	LFD-MM-WW-MPR-B-NT
34574	LFD-MM-WW-MPR-S-NT

LM / LMD

34672	LM-ML-NW-MAT-B-NT
34673	LM-ML-NW-MAT-S-NT
34674	LM-ML-NW-MAT-W-NT
34675	LM-ML-NW-MPR-B-NT
34676	LM-ML-NW-MPR-S-NT
34677	LM-ML-NW-MPR-W-NT
34678	LM-ML-WW-MAT-B-NT
34679	LM-ML-WW-MAT-S-NT
34680	LM-ML-WW-MAT-W-NT
34681	LM-ML-WW-MPR-B-NT
34682	LM-ML-WW-MPR-S-NT
34683	LM-ML-WW-MPR-W-NT
34684	LM-MM-NW-MAT-B-NT
34685	LM-MM-NW-MAT-S-NT
34686	LM-MM-NW-MAT-W-NT
34687	LM-MM-NW-MPR-B-NT
34688	LM-MM-NW-MPR-S-NT
34689	LM-MM-NW-MPR-W-NT
34690	LM-MM-WW-MAT-B-NT
34691	LM-MM-WW-MAT-S-NT
34692	LM-MM-WW-MAT-W-NT
34693	LM-MM-WW-MPR-B-NT
34694	LM-MM-WW-MPR-S-NT
34695	LM-MM-WW-MPR-W-NT
34696	LMD-ML-NW-MAT-B-NT
34697	LMD-ML-NW-MAT-S-NT
34698	LMD-ML-NW-MAT-W-NT
34699	LMD-ML-NW-MPR-B-NT
34700	LMD-ML-NW-MPR-S-NT
34701	LMD-ML-NW-MPR-W-NT
34702	LMD-ML-WW-MAT-B-NT

34703	LMD-ML-WW-MAT-S-NT
34704	LMD-ML-WW-MAT-W-NT
34705	LMD-ML-WW-MPR-B-NT
34706	LMD-ML-WW-MPR-S-NT
34707	LMD-ML-WW-MPR-W-NT
34708	LMD-MM-NW-MAT-B-NT
34709	LMD-MM-NW-MAT-S-NT
34710	LMD-MM-NW-MAT-W-NT
34711	LMD-MM-NW-MPR-B-NT
34712	LMD-MM-NW-MPR-S-NT
34713	LMD-MM-NW-MPR-W-NT
34714	LMD-MM-WW-MAT-B-NT
34715	LMD-MM-WW-MAT-S-NT
34716	LMD-MM-WW-MAT-W-NT
34717	LMD-MM-WW-MPR-B-NT
34718	LMD-MM-WW-MPR-S-NT
34719	LMD-MM-WW-MPR-W-NT

LL / LLD

34816	LL-ML-NW-MAT-B-NT
34817	LL-ML-NW-MAT-S-NT
34818	LL-ML-NW-MAT-W-NT
34819	LL-ML-NW-MPR-B-NT
34820	LL-ML-NW-MPR-S-NT
34821	LL-ML-NW-MPR-W-NT
34822	LL-ML-WW-MAT-B-NT
34823	LL-ML-WW-MAT-S-NT
34824	LL-ML-WW-MAT-W-NT
34825	LL-ML-WW-MPR-B-NT
34826	LL-ML-WW-MPR-S-NT
34827	LL-ML-WW-MPR-W-NT
34828	LL-MM-NW-MAT-B-NT
34829	LL-MM-NW-MAT-S-NT
34830	LL-MM-NW-MAT-W-NT
34831	LL-MM-NW-MPR-B-NT
34832	LL-MM-NW-MPR-S-NT
34833	LL-MM-NW-MPR-W-NT
34834	LL-MM-WW-MAT-B-NT
34835	LL-MM-WW-MAT-S-NT
34836	LL-MM-WW-MAT-W-NT
34837	LL-MM-WW-MPR-B-NT

34838	LL-MM-WW-MPR-S-NT
34839	LL-MM-WW-MPR-W-NT
34840	LLD-ML-NW-MAT-B-NT
34841	LLD-ML-NW-MAT-S-NT
34842	LLD-ML-NW-MAT-W-NT
34843	LLD-ML-NW-MPR-B-NT
34844	LLD-ML-NW-MPR-S-NT
34845	LLD-ML-NW-MPR-W-NT
34846	LLD-ML-WW-MAT-B-NT
34847	LLD-ML-WW-MAT-S-NT
34848	LLD-ML-WW-MAT-W-NT
34849	LLD-ML-WW-MPR-B-NT
34850	LLD-ML-WW-MPR-S-NT
34851	LLD-ML-WW-MPR-W-NT
34852	LLD-MM-NW-MAT-B-NT
34853	LLD-MM-NW-MAT-S-NT
34854	LLD-MM-NW-MAT-W-NT
34855	LLD-MM-NW-MPR-B-NT
34856	LLD-MM-NW-MPR-S-NT
34857	LLD-MM-NW-MPR-W-NT
34858	LLD-MM-WW-MAT-B-NT
34859	LLD-MM-WW-MAT-S-NT
34860	LLD-MM-WW-MAT-W-NT
34861	LLD-MM-WW-MPR-B-NT
34862	LLD-MM-WW-MPR-S-NT
34863	LLD-MM-WW-MPR-W-NT

ACCESSORIES

Power cord set for luminaires and ALIN lines, 1-phase/1500mm, ceiling box black / silver / white

32541	ALIN CORD 1F-B
32542	ALIN CORD 1F-SR
32542	ALIN CORD 1F-W

Power cord set for luminaires and ALIN lines, 1-phase DALI/1500mm, ceiling box black / silver / white

32541	ALIN CORD DALI 1F-B
32542	ALIN CORD DALI 1F-SR
32542	ALIN CORD DALI 1F-W

Wall mount set (2 pcs in the set)

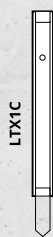
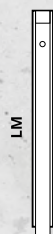
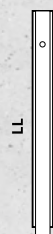
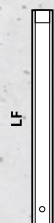
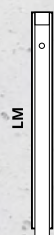
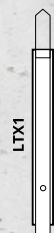
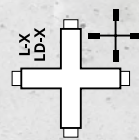
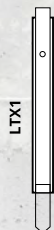
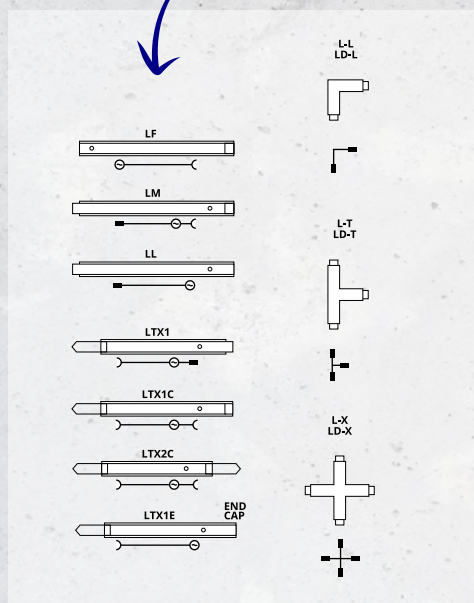
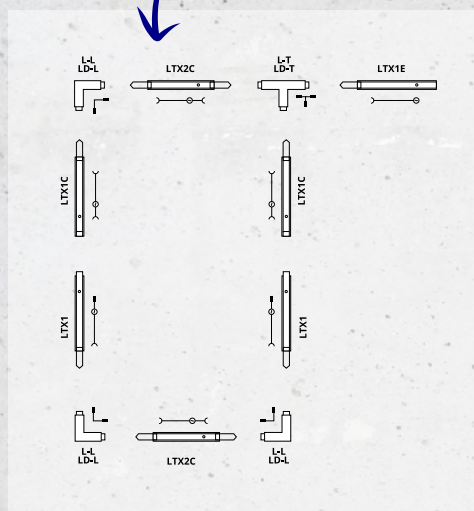
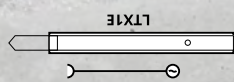
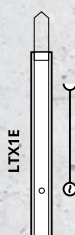
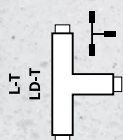
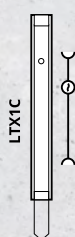
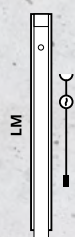
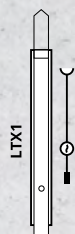
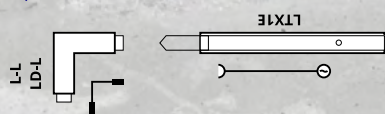
29557	ALIN NT GRIP
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Suspension set (2 steel cords in the set), up to 1500mm

07871	ROPE-NT 150 SINGLE
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KANLUX ALIN LED LINE

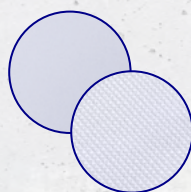
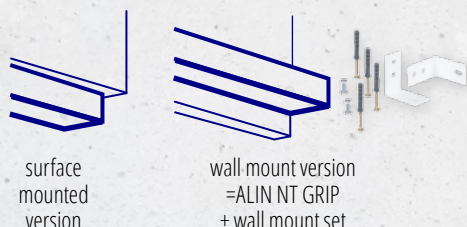
WIRING DIAGRAM



KANLUX ALIN 4LED LINE

A unique solution that uses luminaires with a replaceable T8 LED light source to create a fashionable and functional line of light.

Unlimited line length and universal design tailored to your needs with the freedom to choose and change the parameters of light at any time. This makes it possible to create an exceptionally tailored lighting system.

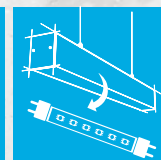


THREE MOUNTING VERSIONS

TWO COLOURS OF LIGHT

TWO TYPES OF DIFFUSER

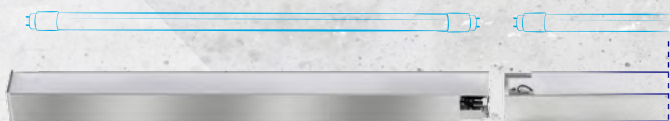
THREE HOUSING COLOURS



KANLUX ALIN 4LED LINE

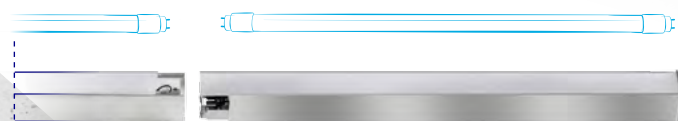
The 4LED line consists of with the following elements:

- LF start FIRST element
- LM any number of MIDDLE elements LM
- LL the end LAST element



line **LF**

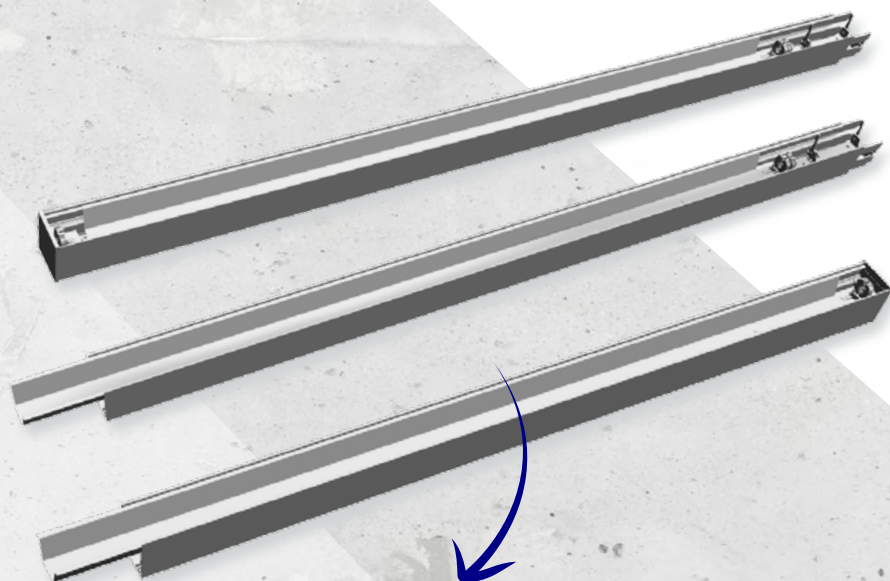
line **LM**



line **LL**

KEY ►

LF	1364mm starting FIRST element
LM	1221mm center MIDDLE element
LL	1097mm end LAST element
MAT	matt diffuser
MPR	microprismatic diffuser
W	housing colour: white
B	housing colour: black
S	housing colour: silver
NT	surface mounted version
ALIN +CORD +ROPE	suspended version
ALIN +ALIN NT GRIP	wall mounted version



RECOMMENDED LIGHT SOURCE GLASSV4.

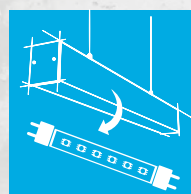
Professional, fluorescent lamps in LED technology:

- glass body
- 3-year warranty
- luminous efficacy up to **160LM/W**
- IC driver
- 220 degree light emission angle
- energy class: C



T8 LED GLASSV4
18W-NW [33212]

T8 LED GLASSV4
18W-CW [33213]



UNIQUE LINE LUMINOUS

line **LF**

line **LM**

line **LL**

KANLUX ALIN 4LED LINE

NAME SCHEME

LF4LED120-MAT-B-NT

4LED line component

diffuser

housing
colour

mount
type

LF

33788 LF 4LED 120-MAT-B
33789 LF 4LED 120-MAT-B-NT
33790 LF 4LED 120-MAT-SR
33791 LF 4LED 120-MAT-SR-NT
33792 LF 4LED 120-MAT-W
33793 LF 4LED 120-MAT-W-NT
33770 LF 4LED 120-MPR-B
33771 LF 4LED 120-MPR-B-NT
33772 LF 4LED 120-MPR-SR
33773 LF 4LED 120-MPR-SR-NT
33774 LF 4LED 120-MPR-W
33775 LF 4LED 120-MPR-W-NT

LL

33800 LL 4LED 120-MAT-B
33801 LL 4LED 120-MAT-B-NT
33802 LL 4LED 120-MAT-SR
33803 LL 4LED 120-MAT-SR-NT
33804 LL 4LED 120-MAT-W
33805 LL 4LED 120-MAT-W-NT
33782 LL 4LED 120-MPR-B
33783 LL 4LED 120-MPR-B-NT
33784 LL 4LED 120-MPR-SR
33785 LL 4LED 120-MPR-SR-NT
33786 LL 4LED 120-MPR-W
33787 LL 4LED 120-MPR-W-NT

LM

33794 LM 4LED 120-MAT-B
33795 LM 4LED 120-MAT-B-NT
33796 LM 4LED 120-MAT-SR
33797 LM 4LED 120-MAT-SR-NT
33798 LM 4LED 120-MAT-W
33799 LM 4LED 120-MAT-W-NT
33776 LM 4LED 120-MPR-B
33777 LM 4LED 120-MPR-B-NT
33778 LM 4LED 120-MPR-SR
33779 LM 4LED 120-MPR-SR-NT
33780 LM 4LED 120-MPR-W
33781 LM 4LED 120-MPR-W-NT

ACCESSORIES

Power cord set for luminaires and ALIN lines, 1-phase/1500mm, ceiling box black / silver / white

32541 ALIN CORD 1F-B

32542 ALIN CORD 1F-SR

32542 ALIN CORD 1F-W

Wall mount set (2 pcs in the set)

29557 ALIN NT GRIP

Suspension set (2 steel cords in the set), up to 1500mm

07871 ROPE-NT 150 SINGLE

Kanlux

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ALIN
LINE

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FACTORY

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F△CTORY

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