

Kanlux

A man with glasses and a beard, wearing a yellow turtleneck, is working at a printing press. He is looking down at a blue sheet of paper on the machine. The background shows a large industrial space with stone walls and arched windows. The lighting is bright and even.

Kanlux ALIN RST LED

Kiváló minőséget és megbízhatóságot garantáló lámpatestek a legmagasabb igényekre.

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FΔCTORY

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Kanlux ALIN RST LED



A tökéletesség vezérelte világítás.

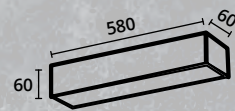
Lámpatestek professzionális felhasználásra, amelyek megfelelnek az Ön igényeinek.

Biztosítsa a kényelmes munkavégzést a káprázási tényezőt minimalizáló megoldások segítségével, amelyek javítják a koncentrációt és csökkentik a szemfáradtságot.

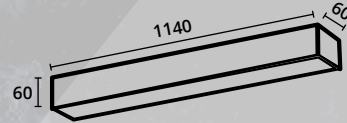
A lámpatestek esztétikai megjelenése tökéletesen illik bármelyik helyiséghez, professzionális és elegáns stílust kölcsönöz.



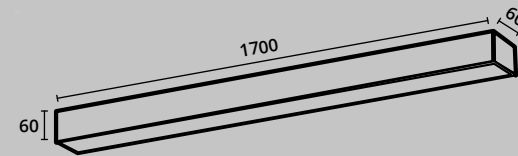
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AL-RST-S



AL-RST-M



AL-RST-L

3 HOSSZÚSÁG

2-FÉLE OPTIKA



50 fokos lencse



80 fokos lencse

3 SZÍNHŐMÉRSÉKLET



4000K



3500K



3000K

2 LÁMPAHÁZ SZÍN



fehér

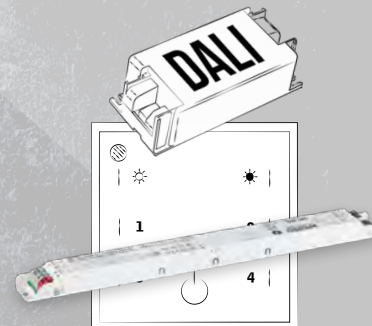


fekete

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FACTORY
ALIN RST

**OPCIONÁLIS DALI ÉS
CASAMBI READY VEZÉRLÉS**

**MÁRKÁS DIÓDÁS ÉS
TÁPEGYSÉGEK**



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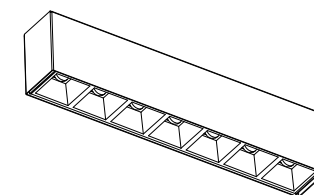
Kanlux ALIN RST LED

AL-RST

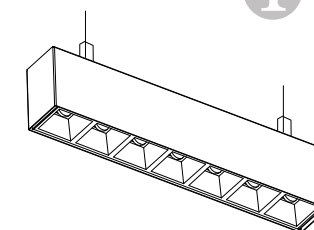
- ① falon kívüli változat
- ② függesztett változat

DALI

VEZÉRLÉSEL
IS



1



2



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Válassza ki az Önnek megfelelőt

ALIN RST LED

SL	12W	1600lm - 1900lm
SH	22W	2550lm - 3000lm
MS	17W	2200lm - 2600lm
ML	25W	3200lm - 3800lm
MM	37W	4400lm - 5200lm
MH	47W	5300lm - 6250lm
LL	38W	4850lm - 5750lm
LH	62W	7200lm - 8500lm

TELJESÍTMÉNY

WW	3000K
WN	3500K
NW	4000K

SZÍNHŐMÉRÉSKLET

W	fehér
B	fekete
WB	fehér lámpaház, fekete raszter
BW	fekete lámpaház, fehér raszter

LÁMPAHÁZ SZÍNE

ALD-ML-WWW-RST-B-NT-SE

ID

AL	ALIN LED
ALD	ALIN LED DALI
ALC	ALIN LED CASAMBI READY

HOSSZ

S	580mm
M	1140mm
L	1700mm

DIFFÚZOR

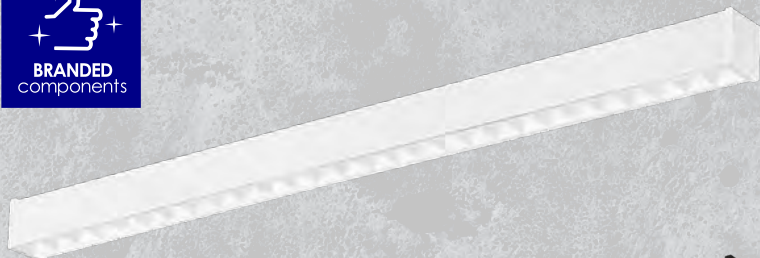
RST	raszter
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SZERELÉS

NT	falra kívüli
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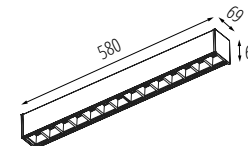
VÁLTOZAT

SE	mozgásérzékelő
AW	vészvilágító modul 3h



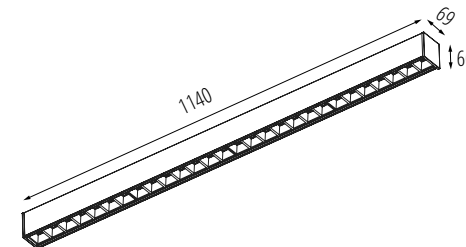
FEHÉR	33908	AL-SL-NW-RST-W-NT	80°	1900	12 4000K
	33910	AL-SL-WW-RST-W-NT	80°	1800	12 3000K
	33909	AL-SH-NW-RST-W-NT	80°	3000	22 4000K
	33911	AL-SH-WW-RST-W-NT	80°	2850	22 3000K
	37565	AL-SL5D-NW-RST-W-NT	50°	1900	12 4000K
	37567	AL-SL5D-WW-RST-W-NT	50°	1800	12 3000K
	37561	AL-SH5D-NW-RST-W-NT	50°	3000	22 4000K
	37563	AL-SH5D-WW-RST-W-NT	50°	2850	22 3000K
FEKETE	33920	AL-SL-NW-RST-B-NT	80°	1700	12 4000K
	33922	AL-SL-WW-RST-B-NT	80°	1600	12 3000K
	33921	AL-SH-NW-RST-B-NT	80°	2650	22 4000K
	33923	AL-SH-WW-RST-B-NT	80°	2550	22 3000K
	37564	AL-SL5D-NW-RST-B-NT	50°	1700	12 4000K
	37566	AL-SL5D-WW-RST-B-NT	50°	1600	12 3000K
	37560	AL-SH5D-NW-RST-B-NT	50°	2650	22 4000K
	37562	AL-SH5D-WW-RST-B-NT	50°	2550	22 3000K

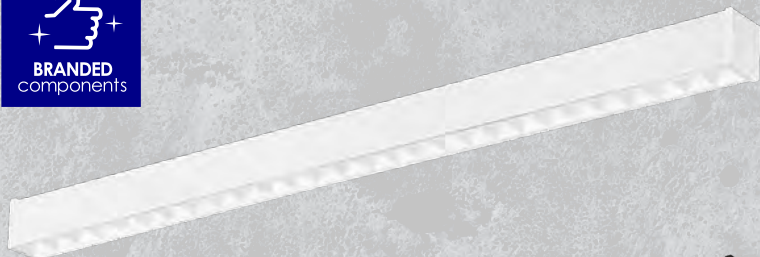
AL-RST-S-NT: 580mm



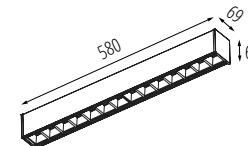
FEHÉR	38041	AL-MS-NW-RST-W-NT	80°	2600	17 4000K
	38043	AL-MS-WW-RST-W-NT	80°	2450	17 3000K
	33980	AL-ML-NW-RST-W-NT	80°	3800	25 4000K
	33982	AL-ML-WW-RST-W-NT	80°	3650	25 3000K
	34048	AL-MM-NW-RST-W-NT	80°	5200	37 4000K
	34049	AL-MM-WW-RST-W-NT	80°	5000	37 3000K
	33981	AL-MH-NW-RST-W-NT	80°	6250	47 4000K
	33983	AL-MH-WW-RST-W-NT	80°	5950	47 3000K
	38045	AL-MS5D-NW-RST-W-NT	50°	2600	17 4000K
	38047	AL-MS5D-WW-RST-W-NT	50°	2450	17 3000K
	37573	AL-ML5D-NW-RST-W-NT	50°	3800	25 4000K
	37575	AL-ML5D-WW-RST-W-NT	50°	3650	25 3000K
	37577	AL-MM5D-NW-RST-W-NT	50°	5200	37 4000K
	37579	AL-MM5D-WW-RST-W-NT	50°	5000	37 3000K
	37569	AL-MH5D-NW-RST-W-NT	50°	6250	47 4000K
	37571	AL-MH5D-WW-RST-W-NT	50°	5950	47 3000K
FEKETE	38040	AL-MS-NW-RST-B-NT	80°	2300	17 4000K
	38042	AL-MS-WW-RST-B-NT	80°	2200	17 3000K
	33992	AL-ML-NW-RST-B-NT	80°	3400	25 4000K
	33994	AL-ML-WW-RST-B-NT	80°	3200	25 3000K
	34054	AL-MM-NW-RST-B-NT	80°	4650	37 4000K
	34055	AL-MM-WW-RST-B-NT	80°	4400	37 3000K
	33993	AL-MH-NW-RST-B-NT	80°	5550	47 4000K
	33995	AL-MH-WW-RST-B-NT	80°	5300	47 3000K
	38044	AL-MS5D-NW-RST-B-NT	50°	2300	17 4000K
	38046	AL-MS5D-WW-RST-B-NT	50°	2200	17 3000K
	37572	AL-ML5D-NW-RST-B-NT	50°	3400	25 4000K
	37574	AL-ML5D-WW-RST-B-NT	50°	3200	25 3000K
	37576	AL-MM5D-NW-RST-B-NT	50°	4650	37 4000K
	37578	AL-MM5D-WW-RST-B-NT	50°	4400	37 3000K
	37568	AL-MH5D-NW-RST-B-NT	50°	5550	47 4000K
	37570	AL-MH5D-WW-RST-B-NT	50°	5300	47 3000K

AL-RST-M-NT: 1140mm



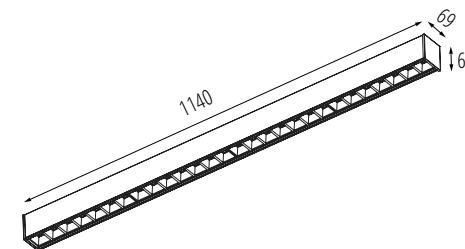


ALD-RST-S-NT: 580mm



FEHÉR	34160	ALD-SL-NW-RST-W-NT	80°	1900	12	4000K
	34162	ALD-SL-WW-RST-W-NT	80°	1800	12	3000K
	34161	ALD-SH-NW-RST-W-NT	80°	3000	22	4000K
	34163	ALD-SH-WW-RST-W-NT	80°	2850	22	3000K
	37593	ALD-SL5D-NW-RST-W-NT	50°	1900	12	4000K
	37595	ALD-SL5D-WW-RST-W-NT	50°	1800	12	3000K
	37589	ALD-SH5D-NW-RST-W-NT	50°	3000	22	4000K
	37591	ALD-SH5D-WW-RST-W-NT	50°	2850	22	3000K
FEKETE	34172	ALD-SL-NW-RST-B-NT	80°	1700	12	4000K
	34174	ALD-SL-WW-RST-B-NT	80°	1600	12	3000K
	34173	ALD-SH-NW-RST-B-NT	80°	2650	22	4000K
	34175	ALD-SH-WW-RST-B-NT	80°	2550	22	3000K
	37592	ALD-SL5D-NW-RST-B-NT	50°	1700	12	4000K
	37594	ALD-SL5D-WW-RST-B-NT	50°	1600	12	3000K
	37588	ALD-SH5D-NW-RST-B-NT	50°	2650	22	4000K
	37590	ALD-SH5D-WW-RST-B-NT	50°	2550	22	3000K

ALD-RST-M-NT: 1140mm



	38049	ALD-MS-NW-RST-W-NT	80°	2600	17	4000K
	38051	ALD-MS-WW-RST-W-NT	80°	2450	17	3000K
	34232	ALD-ML-NW-RST-W-NT	80°	3800	25	4000K
	34234	ALD-ML-WW-RST-W-NT	80°	3650	25	3000K
	34300	ALD-MM-NW-RST-W-NT	80°	5200	37	4000K
	34301	ALD-MM-WW-RST-W-NT	80°	5000	37	3000K
	34233	ALD-MH-NW-RST-W-NT	80°	6250	47	4000K
	34235	ALD-MH-WW-RST-W-NT	80°	5950	47	3000K
	38053	ALD-MS5D-NW-RST-W-NT	50°	2600	17	4000K
	38055	ALD-MS5D-WW-RST-W-NT	50°	2450	17	3000K
	37601	ALD-ML5D-NW-RST-W-NT	50°	3800	25	4000K
	37603	ALD-ML5D-WW-RST-W-NT	50°	3650	25	3000K
	37605	ALD-MM5D-NW-RST-W-NT	50°	5200	37	4000K
	37607	ALD-MM5D-WW-RST-W-NT	50°	5000	37	3000K
	37597	ALD-MH5D-NW-RST-W-NT	50°	6250	47	4000K
	37599	ALD-MH5D-WW-RST-W-NT	50°	5950	47	3000K
FEKETE	38048	ALD-MS-NW-RST-B-NT	80°	2300	17	4000K
	38050	ALD-MS-WW-RST-B-NT	80°	2200	17	3000K
	34244	ALD-ML-NW-RST-B-NT	80°	3400	25	4000K
	34246	ALD-ML-WW-RST-B-NT	80°	3200	25	3000K
	34306	ALD-MM-NW-RST-B-NT	80°	4650	37	4000K
	34307	ALD-MM-WW-RST-B-NT	80°	4400	37	3000K
	34245	ALD-MH-NW-RST-B-NT	80°	5550	47	4000K
	34247	ALD-MH-WW-RST-B-NT	80°	5300	47	3000K
	38052	ALD-MS5D-NW-RST-B-NT	50°	2300	17	4000K
	38054	ALD-MS5D-WW-RST-B-NT	50°	2200	17	3000K
	37600	ALD-ML5D-NW-RST-B-NT	50°	3400	25	4000K
	37602	ALD-ML5D-WW-RST-B-NT	50°	3200	25	3000K
	37604	ALD-MM5D-NW-RST-B-NT	50°	4650	37	4000K
	37606	ALD-MM5D-WW-RST-B-NT	50°	4400	37	3000K
	37596	ALD-MH5D-NW-RST-B-NT	50°	5550	47	4000K
	37598	ALD-MH5D-WW-RST-B-NT	50°	5300	47	3000K



FEHÉR	
32534	ALIN CORD SQ 1F-W
32537	ALIN CORD SQ DA 1F-W

FEKETE	
32535	ALIN CORD SQ 1F-B
32538	ALIN CORD SQ DA 1F-B

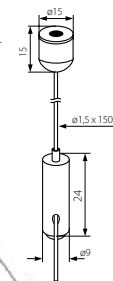
Technical drawing of the ALIN CORD SQ 1F-W cable. The drawing includes a top view of the cable head with dimensions 81.2 and 87. A side view shows the cable head with a dimension of 6. A detail view shows the cable head with a dimension of 2.5m.

						
FEBR	34340	ALD-LL-NW-RST-W-NT	80°	5750	38	4000K
	34342	ALD-LL-WW-RST-W-NT	80°	5450	38	3000K
	34341	ALD-LH-NW-RST-W-NT	80°	8500	62	4000K
	34343	ALD-LH-WW-RST-W-NT	80°	8100	62	3000K
	37613	ALD-LL5D-NW-RST-W-NT	50°	5750	38	4000K
	37615	ALD-LL5D-WW-RST-W-NT	50°	5450	38	3000K
	37609	ALD-LH5D-NW-RST-W-NT	50°	8500	62	4000K
FEKETE	37611	ALD-LH5D-WW-RST-W-NT	50°	8100	62	3000K
	34352	ALD-LL-NW-RST-B-NT	80°	5100	38	4000K
	34354	ALD-LL-WW-RST-B-NT	80°	4850	38	3000K
	34353	ALD-LH-NW-RST-B-NT	80°	7550	62	4000K
	34355	ALD-LH-WW-RST-B-NT	80°	7200	62	3000K
	37612	ALD-LL5D-NW-RST-B-NT	50°	5100	38	4000K
	37614	ALD-LL5D-WW-RST-B-NT	50°	4850	38	3000K
	37608	ALD-LH5D-NW-RST-B-NT	50°	7550	62	4000K
	37610	ALD-LH5D-WW-RST-B-NT	50°	7200	62	3000K

A technical drawing of a long, narrow, tapered object, possibly a beam or a piece of wood. The object is shown in a perspective view, elongated along the horizontal axis. It has a rectangular cross-section that tapers slightly from left to right. The top surface is flat, and the bottom surface is also flat, with a series of small, evenly spaced rectangular indentations or grooves running along its length. A dimension line with arrows at both ends is drawn above the object, indicating a length of 1700 units.

DALI
VEZÉRLÉSEL IS

DALI
VEZÉRLÉSEL IS



07871
ROPE-NT150 SINGLE
FÜGGESZTŐHUZAL



29557
ALIN NT GRIP
RÖGZÍTŐ KÉSZLET



Kanlux

Kanlux ALIN RST LED

Irodák, lakások, éttermek,
szállodák, közterületek,
korlátok nélkül. A
legnehezebb projektek is
egyszerűvé válnak.

kanlux.com