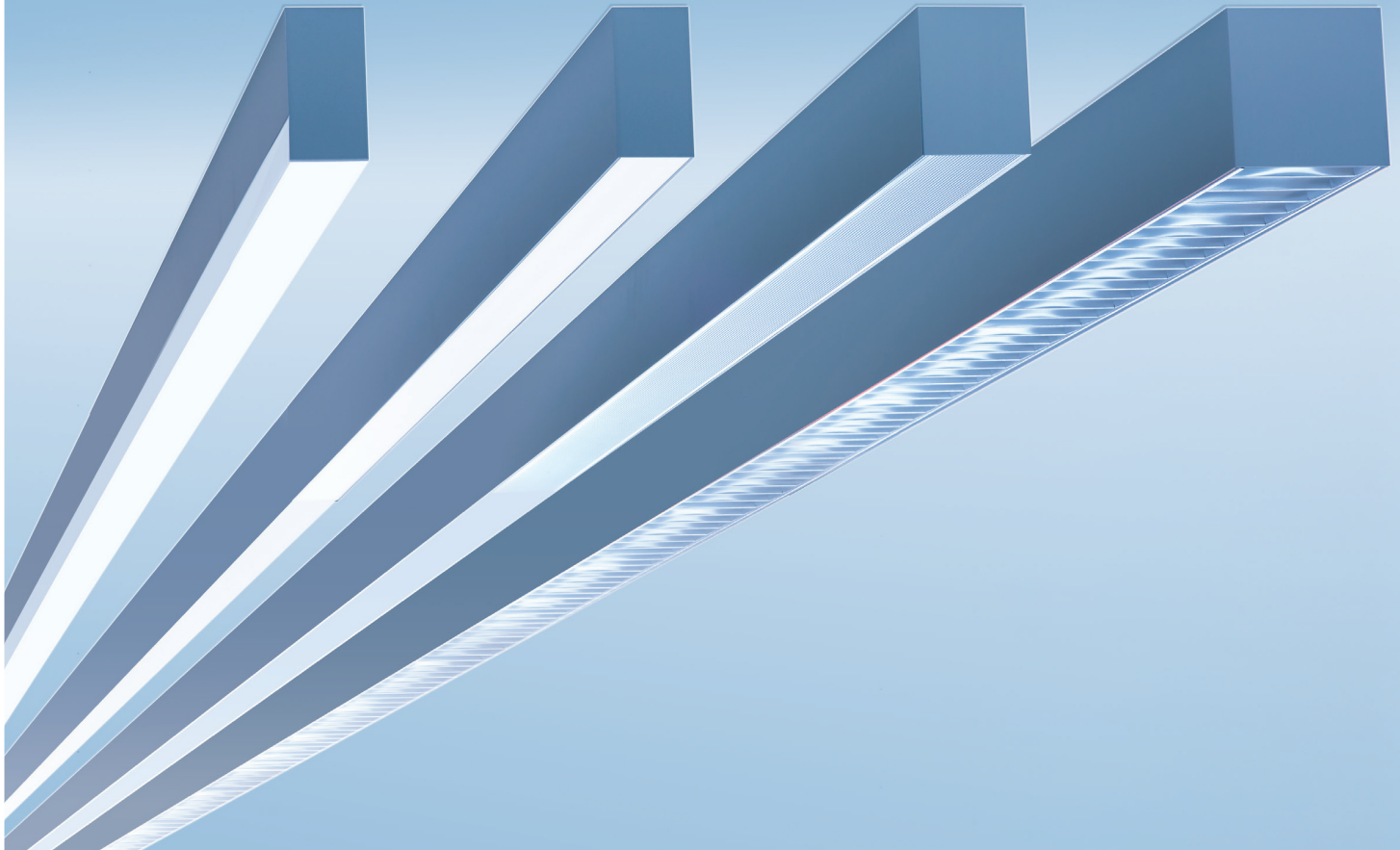


MATRIC-A



DE

LED-Anbau-Lichtlinie, direktstrahlend für Wand- und Deckenmontage. Microprismen- und Rasteroptik bildschirmarbeitsplatztauglich nach EN 12464-1 (UGR<19) alternativ Opal-/Ambientdiffusor mit perfekt homogener Auflösung der Lichtpunkte oder Wallwasher mit asymmetrischer Abstrahlung.

Leuchtenkörper aus Aluminium-Strangpress-Profil silbermatt natureloxiert. Optional weitere Farben (s. Oberflächenübersicht).

LED-Konverter wahlweise schaltbar oder dimmbar (1-10V, DALI, Touch-Dim). Werkseitige Konverterprogrammierung ermöglicht unterschiedliche Lichtstromoptionen.

Standard LED-Farbttemperatur 3000K und 4000K. Auf Wunsch 2200K, 2700K, 3500K, 5000K, 6500K. Enge Farbtoleranz MacAdam 3. Farbwiedergabe $R_a \geq 84$, auf Anfrage $R_a > 90$ möglich.

Beliebige Längen durchgehend homogen ausgeleuchtet sowie Vielzahl zusätzlicher Konfigurations- und Gestaltungsmöglichkeiten (s. Übersicht).

Lichtstromrückgang auf 80% des Ursprungswertes bei 50000h (L80B10 bei 25°C und max. Medium-Power). 5 Jahre Garantie auf LED-Module und LED-Betriebsgeräte.

Beachten Sie die Übersicht 'optionale Ausführungen'

EN

LED pendant light-line with direct only light distribution for walls and ceilings. Microprismatic screen and louvre for glare-free illumination according to EN 12464-1 (UGR<19) optional ambient/opal diffuser for enhanced light transmission and perfect uniform illumination or wallwasher.

Luminaire body made of aluminium-profile. Matt silver anodised. On request extensive range of alternative colours (see overview).

LED drivers which can optionally be switched or dimmed (1-10V, DALI, Touch-Dim). Factory programming offers different lumen output levels.

Standard LED colour temperature 3000K and 4000K. On request 2200K, 2700K, 3500K, 5000K, 6500K. MacAdam 3 step binning. Colour rendering $CRI \geq 84$, $CRI > 90$ on request.

Seamless lines of light in any length and wide range of additional configurations and designs (see overview).

80% of initial output for 50000 operating hours (L80B10 at 25°C and max. Medium-Power). 5 year warranty on all LED boards and LED drivers.

Refer to "options" overview

FR

Ligne LED en apparent avec éclairage direct pour un montage sur plafond ou mur. Diffuseur microprismatique et grille BAP adapté pour les postes de travail et conforme selon la norme EN 12464-1 (UGR < 19), en option: diffuseur opale ou ambiant avec une diffusion homogène des points lumineux ou wallwasher avec une diffusion asymétrique.

Corps en aluminium extrudé, gris mat anodisé. Couleurs et surfaces supplémentaires en option (voir annexe).

Convertisseur LED au choix: commutable ou graduable (1-10V, DALI, Touch-Dim). Programmation en usine offrant différentes options de flux lumineux.

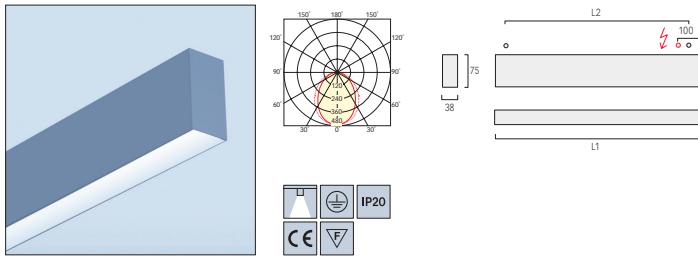
Température de couleur LED standard 3000K ou 4000K. Sur demande: 2200K, 2700K, 3500K, 5000K, 6500K (MacAdam 3). Rendu de couleur $IRC \geq 84$, sur demande $IRC > 90$.

Diffusion homogène dans toute la longueur du luminaire. Beaucoup de configurations et d'options de conception possibles (voir annexe).

50 000 heures de fonctionnement avec une utilisation à 80% de la puissance (L80B10 à 25°C et max. Medium-Power). 5 ans de garantie sur tous les modules LED et convertisseurs LED.

Voir les différentes options

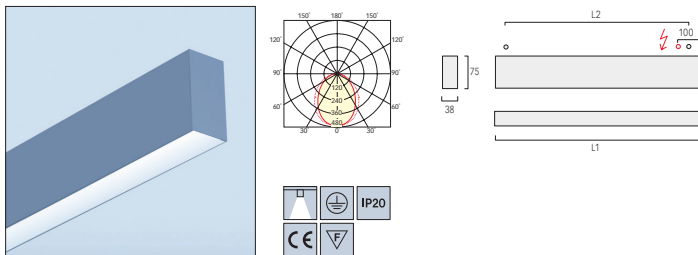
MATRIC-A1 / DIRECT / MICROPRISMATIC



L1	L2	LUMEN/WATT	CODE	KG
LED - MEDIUM POWER				
600	200	1020lm/12W*	LA1AEE-###M-L600	1,8
890	490	1530lm/17W*	LA1AEE-###M-L890	2,2
1182	782	2040lm/22W*	LA1AEE-###M-L1182	2,7
1475	1075	2550lm/26W*	LA1AEE-###M-L1475	3,3
1765	1365	3061lm/31W*	LA1AEE-###M-L1765	3,9
2350	1950	4081lm/40W*	LA1AEE-###M-L2350	52
2930	2530	5102lm/49W*	LA1AEE-###M-L2930	6,8

LED - HIGH POWER				
600	200	1398lm/17W*	LA1AEE-###H-L600	1,8
890	490	2096lm/23W*	LA1AEE-###H-L890	2,2
1182	782	2795lm/30W*	LA1AEE-###H-L1182	2,7
1475	1075	3494lm/37W*	LA1AEE-###H-L1475	3,3
1765	1365	4193lm/44W*	LA1AEE-###H-L1765	3,9
2350	1950	5590lm/57W*	LA1AEE-###H-L2350	52
2930	2530	6990lm/71W*	LA1AEE-###H-L2930	6,8

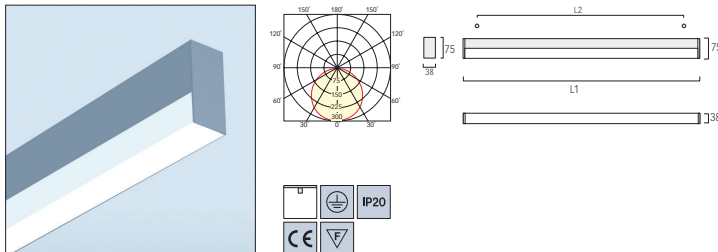
MATRIC-A1 / DIRECT / OPAL



L1	L2	LUMEN/WATT	CODE	KG
LED - MEDIUM POWER				
600	200	939lm/12W*	LA1OEE-###M-L600	1,8
890	490	1409lm/17W*	LA1OEE-###M-L890	2,2
1182	782	1879lm/22W*	LA1OEE-###M-L1182	2,7
1475	1075	2348lm/26W*	LA1OEE-###M-L1475	3,3
1765	1365	2818lm/31W*	LA1OEE-###M-L1765	3,9
2350	1950	3757lm/40W*	LA1OEE-###M-L2350	52
2930	2530	4697lm/49W*	LA1OEE-###M-L2930	6,8

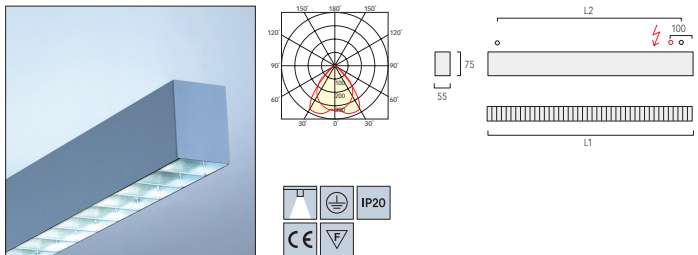
LED - HIGH POWER				
600	200	1286lm/17W*	LA1OEE-###H-L600	1,8
890	490	1930lm/23W*	LA1OEE-###H-L890	2,2
1182	782	2573lm/30W*	LA1OEE-###H-L1182	2,7
1475	1075	3217lm/37W*	LA1OEE-###H-L1475	3,3
1765	1365	3860lm/44W*	LA1OEE-###H-L1765	3,9
2350	1950	5147lm/57W*	LA1OEE-###H-L2350	52
2930	2530	6433lm/71W*	LA1OEE-###H-L2930	6,8

MATRIC-A1 / DIRECT / AMBIENT



L1	L2	LUMEN/WATT	CODE	KG
LED - MEDIUM POWER				
600	200	986lm/12W*	LA1FEE-###M-L600	1,7
890	490	1480lm/17W*	LA1FEE-###M-L890	1,7
1182	782	1975lm/22W*	LA1FEE-###M-L1182	2,2
1475	1075	2466lm/26W*	LA1FEE-###M-L1475	2,7
1765	1365	2960lm/31W*	LA1FEE-###M-L1765	3,2
2350	1950	3946lm/40W*	LA1FEE-###M-L2350	4,2
2930	2530	4932lm/49W*	LA1FEE-###M-L2930	5,2

MATRIC-A3 / DIRECT / SATIN LOUVER



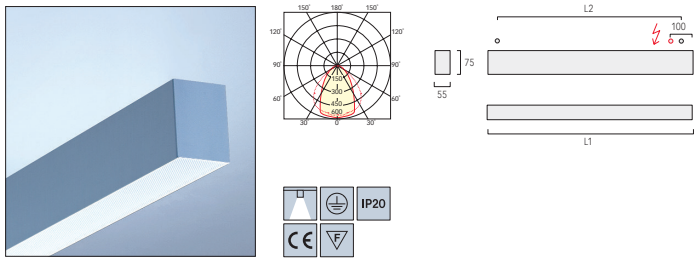
L1	L2	LAMPS	CODE	KG
LED MEDIUM POWER				
890	875	1654lm/23W*	LA3MEE-###M-L890	2,4
1182	1170	2206lm/30W*	LA3MEE-###M-L1182	2,9
1475	1460	2758lm/36W*	LA3MEE-###M-L1475	3,5
1765	1750	3310lm/43W*	LA3MEE-###M-L1765	4,1
2350	2335	4412lm/57W*	LA3MEE-###M-L2350	5,5
2930	2915	5515lm/70W*	LA3MEE-###M-L2930	7,1

FLUORESCENT				
878	848	T5 1x21/39W	LA3MEET-121/39	2,4
1182	1152	T5 1x28/54W	LA3MEET-128/54	3,0
1486	1456	T5 1x35/49/80W	LA3MEET-135/49/80	3,5
1754	1724	T5 2x1x21/39W	LA3MEET-2-121/39	4,1
2362	2332	T5 2x1x28/54W	LA3MEET-2-128/54	5,5
2970	2940	T5 2x1x35/49W	LA3MEET-2-135/49	7,1
3542	3512	T5 3x1x28/54W	LA3MEET-3-128/54	8,6
4454	4424	T5 3x1x35/49W	LA3MEET-3-135/49	10,2

CONTROL	E: NON DIMMABLE, D: DIM 1-10V, L: DIM DALI, H: TOUCH-DIM
LED COLOUR TEMPERATURE ##	830: 3000K, 840: 4000K

* Leuchtenlichtstrom bei 4000K | Luminaire luminous flux at 4000K | Flux de luminaire à 4000K

MATRIC-A3 / DIRECT / MICROPRISMATIC



L1	L2	LUMEN/WATT	CODE	KG
LED - LOW POWER				
600	200	1178lm/12W*	LA3AEE-###E-L600	1,8
890	490	1767lm/17W*	LA3AEE-###E-L890	2,4
1182	782	2356lm/21W*	LA3AEE-###E-L1182	2,9
1475	1075	2945lm/26W*	LA3AEE-###E-L1475	3,5
1765	1365	3534lm/31W*	LA3AEE-###E-L1765	4,1
2350	1950	4712lm/40W*	LA3AEE-###E-L2350	5,5
2930	2530	5889lm/49W*	LA3AEE-###E-L2930	7,1

LED - MEDIUM POWER				
600	200	1613lm/16W*	LA3AEE-###M-L600	1,8
890	490	2420lm/23W*	LA3AEE-###M-L890	2,4
1182	782	3226lm/30W*	LA3AEE-###M-L1182	2,9
1475	1075	4033lm/36W*	LA3AEE-###M-L1475	3,5
1765	1365	4840lm/43W*	LA3AEE-###M-L1765	4,1
2350	1950	6453lm/57W*	LA3AEE-###M-L2350	5,5
2930	2530	8067lm/70W*	LA3AEE-###M-L2930	7,1

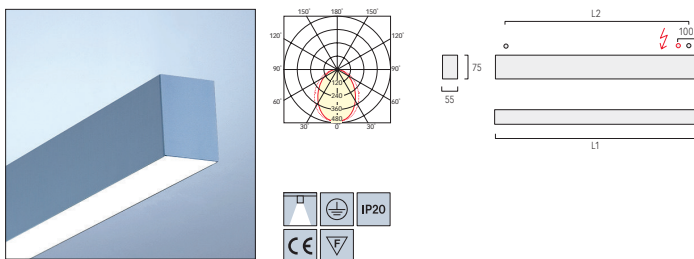
LED - HIGH POWER				
600	200	2331lm/24W*	LA3AEE-###H-L600	1,8
890	490	3496lm/34W*	LA3AEE-###H-L890	2,4
1182	782	4662lm/45W*	LA3AEE-###H-L1182	2,9
1475	1075	5827lm/56W*	LA3AEE-###H-L1475	3,5
1765	1365	6993lm/66W*	LA3AEE-###H-L1765	4,1
2350	1950	9324lm/87W*	LA3AEE-###H-L2350	5,5
2930	2530	11655lm/109W*	LA3AEE-###H-L2930	7,1

FLUORESCENT				
878	478	T5 1x21/39W	LA3AEET-121/39	2,3
1182	782	T5 1x28/54W	LA3AEET-128/54	2,8
1486	1086	T5 1x35/49/80W	LA3AEET-135/49/80	3,4
1682	1282	T5 2x1x21/39W	LA3AEET-2-121/39	3,9
2290	1890	T5 2x1x28/54W	LA3AEET-2-128/54	5,3
2898	2498	T5 2x1x35/49W	LA3AEET-2-135/49	6,9
3400	3000	T5 3x1x28/54W	LA3AEET-3-128/54	8,4
4310	3910	T5 3x1x35/49W	LA3AEET-3-135/49	10,5

CONTROL	E: NON DIMMABLE, D: DIM 1-10V, L: DIM DALI, H: TOUCH-DIM
LED COLOUR TEMPERATURE ###	830: 3000K, 840: 4000K

*Leuchtenlichtstrom bei 4000K | Luminaire luminous flux at 4000K | Flux de luminaire à 4000K

MATRIC-A3 / DIRECT / OPAL



L1	L2	LUMEN/WATT	CODE	KG
LED - MEDIUM POWER				
600	200	1704lm/16W*	LA30EE-###M-L600	1,8
890	490	2556lm/23W*	LA30EE-###M-L890	2,4
1182	782	3408lm/30W*	LA30EE-###M-L1182	2,9
1475	1075	4260lm/36W*	LA30EE-###M-L1475	3,5
1765	1365	5113lm/43W*	LA30EE-###M-L1765	4,1
2350	1950	6817lm/57W*	LA30EE-###M-L2350	5,5
2930	2530	8521lm/70W*	LA30EE-###M-L2930	7,1

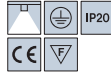
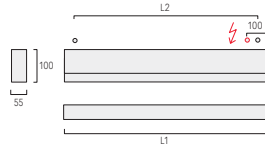
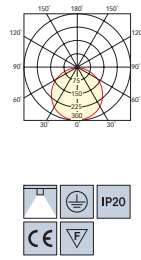
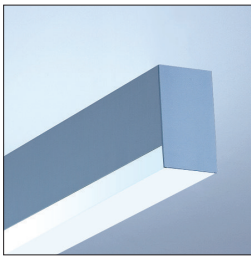
LED - HIGH POWER				
600	200	2462lm/24W*	LA30EE-###H-L600	1,8
890	490	3693lm/34W*	LA30EE-###H-L890	2,4
1182	782	4924lm/45W*	LA30EE-###H-L1182	2,9
1475	1075	6156lm/56W*	LA30EE-###H-L1475	3,5
1765	1365	7387lm/66W*	LA30EE-###H-L1765	4,1
2350	1950	9849lm/87W*	LA30EE-###H-L2350	5,5
2930	2530	12311lm/109W*	LA30EE-###H-L2930	7,1

FLUORESCENT				
878	478	T5 1x21/39W	LA30EET-121/39	1,8
1182	782	T5 1x28/54W	LA30EET-128/54	2,8
1486	1086	T5 1x35/49/80W	LA30EET-135/49/80	3,4
1682	1282	T5 2x1x21/39W	LA30EET-2-121/39	3,9
2290	1890	T5 2x1x28/54W	LA30EET-2-128/54	5,3
2898	2498	T5 2x1x35/49W	LA30EET-2-135/49	6,9
3400	3000	T5 3x1x28/54W	LA30EET-3-128/54	8,4
4310	3910	T5 3x1x35/49W	LA30EET-3-135/49	10,5

CONTROL	E: NON DIMMABLE, D: DIM 1-10V, L: DIM DALI, H: TOUCH-DIM
LED COLOUR TEMPERATURE ###	830: 3000K, 840: 4000K

*Leuchtenlichtstrom bei 4000K | Luminaire luminous flux at 4000K | Flux de luminaire à 4000K

MATRIC-A3 / DIRECT / AMBIENT

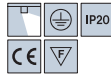
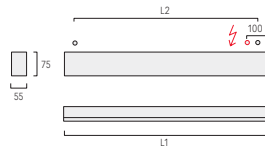
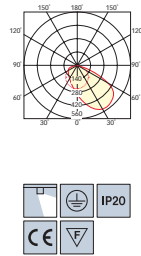
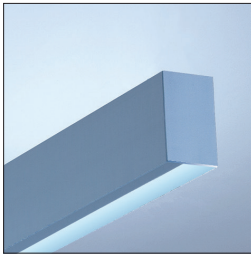


L1	L2	LUMEN/WATT	CODE	KG
LED - MEDIUM POWER				
600	200	1210lm/16W*	LA3FEE-###M-L600	1,8
890	490	1815lm/23W*	LA3FEE-###M-L890	2,4
1182	782	2420lm/30W*	LA3FEE-###M-L1182	2,9
1475	1075	3025lm/36W*	LA3FEE-###M-L1475	3,5
1765	1365	3630lm/43W*	LA3FEE-###M-L1765	4,1
2350	1950	4840lm/57W*	LA3FEE-###M-L2350	5,5
2930	2530	6050lm/70W*	LA3FEE-###M-L2930	7,1

CONTROL	E: NON DIMMABLE, D: DIM 1-10V, L: DIM DALI, H: TOUCH-DIM
LED COLOUR TEMPERATURE ###	830: 3000K, 840: 4000K

*Leuchtenlichtstrom bei 4000K | Luminaire luminous flux at 4000K | Flux de luminaire à 4000K

MATRIC-A3 / DIRECT / WALLWASHER

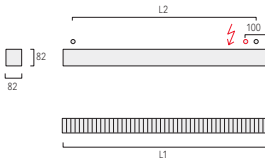
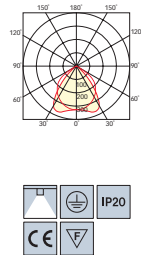
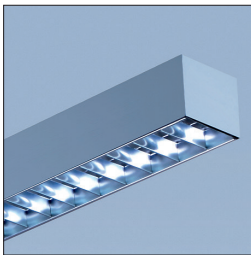


L1	L2	LUMEN/WATT	CODE	KG
LED - MEDIUM POWER				
600	200	773lm/12W*	LA3GEE-###M-L600	1,8
890	490	1160lm/17W*	LA3GEE-###M-L890	2,7
1182	782	1550lm/22W*	LA3GEE-###M-L1182	3,3
1475	1075	1932lm/26W*	LA3GEE-###M-L1475	3,8
1765	1365	2320lm/31W*	LA3GEE-###M-L1765	4,0
2350	1950	3100lm/40W*	LA3GEE-###M-L2350	6,0
2930	2530	3865lm/49W*	LA3GEE-###M-L2930	8,6

CONTROL	E: NON DIMMABLE, D: DIM 1-10V, L: DIM DALI, H: TOUCH-DIM
LED COLOUR TEMPERATURE ###	830: 3000K, 840: 4000K

*Leuchtenlichtstrom bei 4000K | Luminaire luminous flux at 4000K | Flux de luminaire à 4000K

MATRIC-A5 / DIRECT / SATIN LOUVER



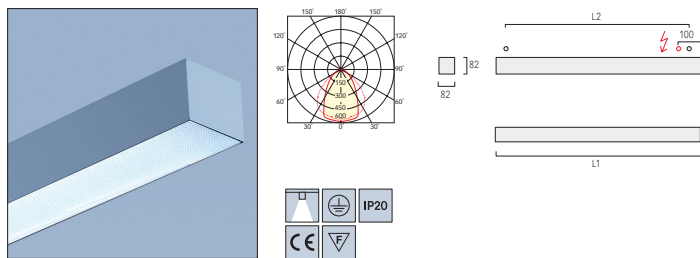
L1	L2	LUMEN/WATT	CODE	KG
LED - MEDIUM POWER				
890	490	3106lm/34W*	LA5MEE-###M-L890	3,0
1182	782	4142lm/44W*	LA5MEE-###M-L1182	3,6
1475	1075	5178lm/54W*	LA5MEE-###M-L1475	4,2
1765	1365	6213lm/64W*	LA5MEE-###M-L1765	5,6
2350	1950	8284lm/85W*	LA5MEE-###M-L2350	6,8
2930	2530	10355lm/106W*	LA5MEE-###M-L2930	8,3

FLUORESCENT				
1182	1162	T5 1x28/54W	LA5MEET-128/54	3,5
1182	1162	T5 2x28/54W	LA5MEET-228/54	3,6
1486	1466	T5 1x35/49/80W	LA5MEET-135/49/80	4,0
1486	1466	T5 2x35/49W	LA5MEET-235/49	4,1
2362	2342	T5 2x1x28/54W	LA5MEET-2-128/54	6,3
2362	2342	T5 2x2x28/54W	LA5MEET-2-228/54	6,3
2970	2950	T5 2x1x35/49/80W	LA5MEET-2-135/49/80	7,6
2970	2950	T5 2x2x35/49W	LA5MEET-2-235/49	7,6
3542	3522	T5 3x1x28/54W	LA5MEET-3-128/54	9,8
3542	3522	T5 3x2x28/54W	LA5MEET-3-228/54	9,8
4454	4434	T5 3x1x35/49/80W	LA5MEET-3-135/49/80	11,3
4454	4434	T5 3x2x35/49W	LA5MEET-3-235/49	11,3

CONTROL	E: NON DIMMABLE, D: DIM 1-10V, L: DIM DALI, H: TOUCH-DIM
LED COLOUR TEMPERATURE ###	830: 3000K, 840: 4000K

*Leuchtenlichtstrom bei 4000K | Luminaire luminous flux at 4000K | Flux de luminaire à 4000K

MATRIC-A5 / DIRECT / MICROPRISMATIC

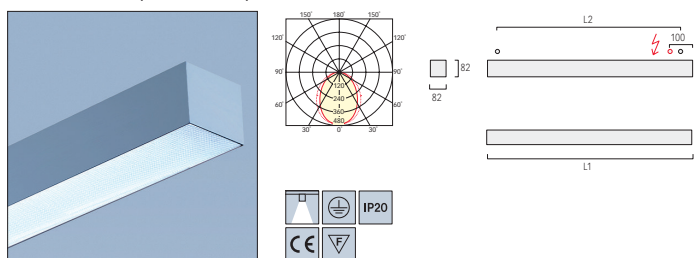


L1	L2	LUMEN/WATT	CODE	KG
LED - LOW POWER				
600	200	1535lm/17W*	LA5AEE-###E-L600	2,6
890	490	2303lm/23W*	LA5AEE-###E-L890	3,0
1182	782	3071lm/30W*	LA5AEE-###E-L1182	3,6
1475	1075	3893lm/36W*	LA5AEE-###E-L1475	4,2
1765	1365	4607lm/42W*	LA5AEE-###E-L1765	5,6
2350	1950	6143lm/56W*	LA5AEE-###E-L2350	6,8
2930	2530	7678lm/69W*	LA5AEE-###E-L2930	8,3

LED - MEDIUM POWER				
600	200	2235lm/23W*	LA5AEE-###M-L600	2,6
890	490	3353lm/34W*	LA5AEE-###M-L890	3,0
1182	782	4470lm/44W*	LA5AEE-###M-L1182	3,6
1475	1075	5587lm/54W*	LA5AEE-###M-L1475	4,2
1765	1365	6705lm/64W*	LA5AEE-###M-L1765	5,6
2350	1950	8940lm/85W*	LA5AEE-###M-L2350	6,8
2930	2530	11176lm/106W*	LA5AEE-###M-L2930	8,3

FLUORESCENT				
1182	782	T5 1x28/54W	LA5AEE-T-128/54	3,5
1182	782	T5 2x28/54W	LA5AEE-T-228/54	3,6
1486	1086	T5 1x35/49/80W	LA5AEE-T-135/49/80	4,0
1486	1086	T5 2x35/49W	LA5AEE-T-235/49	4,1
2290	1890	T5 2x1x28/54W	LA5AEE-T-2-128/54	6,3
2450	2050	T5 2x2x28/54W	LA5AEE-T-2-228/54	6,3
2898	2498	T5 2x1x35/49/80W	LA5AEE-T-2-135/49/80	7,6
3050	2650	T5 2x2x35/49W	LA5AEE-T-2-235/49	7,6
3400	3000	T5 3x1x28/54W	LA5AEE-T-3-128/54	9,8
3635	3235	T5 3x2x28/54W	LA5AEE-T-3-228/54	9,8

MATRIC-A5 / DIRECT / OPAL



L1	L2	LUMEN/WATT	CODE	KG
LED - LOW POWER				
600	200	1769lm/17W*	LA5OEE-###E-L600	2,6
890	490	2654lm/23W*	LA5OEE-###E-L890	3,0
1182	782	3538lm/30W*	LA5OEE-###E-L1182	3,6
1475	1075	4423lm/36W*	LA5OEE-###E-L1475	4,2
1765	1365	5307lm/42W*	LA5OEE-###E-L1765	5,6
2350	1950	7077lm/56W*	LA5OEE-###E-L2350	6,8
2930	2530	8846lm/69W*	LA5OEE-###E-L2930	8,3

LED - MEDIUM POWER				
600	200	2575lm/23W*	LA5OEE-###M-L600	2,6
890	490	3862lm/34W*	LA5OEE-###M-L890	3,0
1182	782	5150lm/44W*	LA5OEE-###M-L1182	3,6
1475	1075	6437lm/54W*	LA5OEE-###M-L1475	4,2
1765	1365	7724lm/64W*	LA5OEE-###M-L1765	5,6
2350	1950	10299lm/85W*	LA5OEE-###M-L2350	6,8
2930	2530	12874lm/106W*	LA5OEE-###M-L2930	8,3

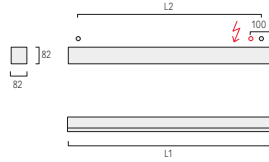
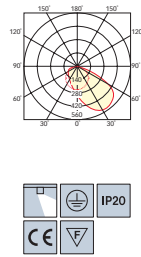
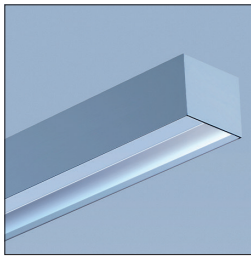
LED - HIGH POWER				
600	200	3331lm/31W*	LA5OEE-###H-L600	2,6
890	490	4997lm/45W*	LA5OEE-###H-L890	3,0
1182	782	6663lm/60W*	LA5OEE-###H-L1182	3,6
1475	1075	8329lm/74W*	LA5OEE-###H-L1475	4,2
1765	1365	9994lm/88W*	LA5OEE-###H-L1765	5,6
2350	1950	13326lm/117W*	LA5OEE-###H-L2350	6,8
2930	2530	16657lm/145W*	LA5OEE-###H-L2930	8,3

FLUORESCENT				
1182	782	T5 1x28/54W	LA5OEE-T-128/54	3,5
1182	782	T5 2x28/54W	LA5OEE-T-228/54	3,6
1486	1086	T5 1x35/49/80W	LA5OEE-T-135/49/80	4,0
1486	1086	T5 2x35/49W	LA5OEE-T-235/49	4,1
2290	1890	T5 2x1x28/54W	LA5OEE-T-2-128/54	6,3
2450	2050	T5 2x2x28/54W	LA5OEE-T-2-228/54	6,3
2898	2498	T5 2x1x35/49W	LA5OEE-T-2-135/49	7,6
3050	2650	T5 2x2x35/49W	LA5OEE-T-2-235/49	7,6
3400	3000	T5 3x1x28/54W	LA5OEE-T-3-128/54	9,8
3635	3235	T5 3x2x28/54W	LA5OEE-T-3-228/54	9,8

CONTROL	E: NON DIMMABLE, D: DIM 1-10V, L: DIM DALI, H: TOUCH-DIM
LED COLOUR TEMPERATURE ###	830: 3000K, 840: 4000K

*Leuchtenlichtstrom bei 4000K | Luminaire luminous flux at 4000K | Flux de luminaire à 4000K

MATRIC-A5 / DIRECT / WALLWASHER

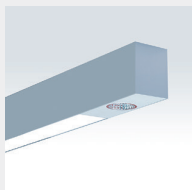


L1	L2	LUMEN/WATT	CODE	KG
LED - MEDIUM POWER				
600	200	773lm/12W*	LA5GEE-###M-L600	3,1
890	490	1160lm/17W*	LA5GEE-###M-L890	3,9
1182	782	1550lm/22W*	LA5GEE-###M-L1182	4,8
1475	1075	1932lm/26W*	LA5GEE-###M-L1475	5,7
1765	1365	2320lm/31W*	LA5GEE-###M-L1765	7,3
2350	1950	3100lm/40W*	LA5GEE-###M-L2350	9,1
2930	2530	3865lm/49W*	LA5GEE-###M-L2930	11,3

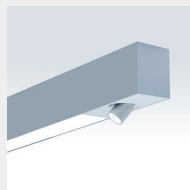
CONTROL	E: NON DIMMABLE, D: DIM 1-10V, L: DIM DALI, H: TOUCH-DIM
LED COLOUR TEMPERATURE ###	830: 3000K, 840: 4000K

*Leuchtenlichtstrom bei 4000K | Luminaire luminous flux at 4000K | Flux de luminaire à 4000K

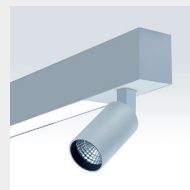
OPTIONAL



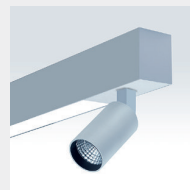
SPOTLIGHT TYPE: MR
MAX. 800LM



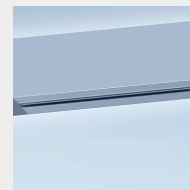
SPOTLIGHT TYPE: AC
MAX. 500LM



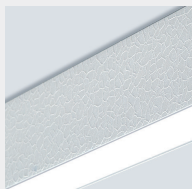
SPOTLIGHT TYPE: RX3
MAX. 1300LM



SPOTLIGHT TYPE: RX5
MAX. 4000LM



3-PHASE TRACK



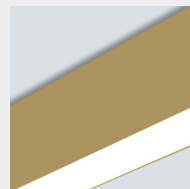
WHITE KROKO
SURFACE CODE: K:



SPARKLING ANTHRACITE
SURFACE CODE: D



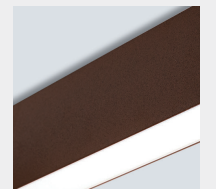
BLACK RAVEN
SURFACE CODE: B



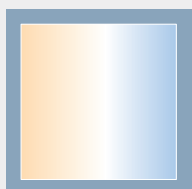
MAJESTIC GOLD
SURFACE CODE: G



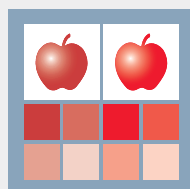
COZY COPPER
SURFACE CODE: M



STALWART RUST
SURFACE CODE: U



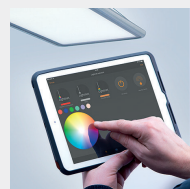
ALTERNATIVE COLOUR
TEMPERATURES:
2200K / 3500K / 6500K



LEDS WITH
HIGHER CRI
Ra>90



FURTHER SELECTED
SURFACE DESIGNS:
SEE PAGE 15



BLUETOOTH
MODULE FOR
WIRELESS CONTROL



EMERGENCY
MODULE WITH
3 HOUR BATTERY



MULTISENSOR
FOR DAYLIGHT AND
PRESENCE CONTROL