

LASSEN SIE UNS
ÜBER BELEUCHTUNG SPRECHEN



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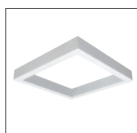
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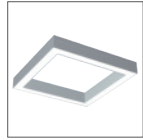
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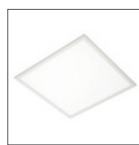
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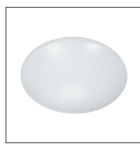
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INDEX OF SYMBOLS / INDEX SYMBOL



White (.01) / Weiß (.01)



White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)



White-black (.01) / Schwarz-weiß (.01)



Light grey / Hellgrau



Grey RAL 9006 (.02) / Grau RAL 9006 (.02)



Grey/grey (.02) / Grau/grau (.02)



Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)



Black/black (.03) / Schwarz/schwarz (.03)



Aluminium (.04) / Aluminium (.04)



Red RAL 3020 (.05) / Rot RAL 3020 (.05)



Grey/black (.06) / Grau/schwarz (.06)



Chrom (.10) / Verchromt (.10)



White Opalglass (.013) / Weiß Opalglas (.013)



Anodized aluminium (.W15) / Eloxiert Aluminium (.W15)



Brushed steel (.16) / Gebürstet Stahl (.16)



Aluminium/black (.17) / Aluminium/Schwarz (.17)



Anodized black (.W20) / Schwarz eloxiert (.W20)



White (.21) / Weiß (.21)



Black (.23) / Schwarz (.23)



White-black (.24) / Schwarz-weiß (.24)



Gold (.28) / Gold (.28)

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ELVOKA

hat sich in ihrer Tätigkeit ab 2007 im Bereich LED- Beleuchtung einen guten Ruf im In- und Ausland aufgebaut.

Hauptzweck unseres Geschäftes ist, Beleuchtung professionell zu entwickeln und zu verkaufen. Wir betreiben auch eine umfangreiche Betreuung von Beleuchtung, verbunden mit der fachmännischen Beratung um die Lichttechnik herum.

Wir verwenden dabei die neueste Software – Dialux, Relux, CAD, Revit.

ELVOKA arbeitet mit renommierten europäischen Herstellern.

Unsere Produktionsstätten haben wir in verschiedenen Europäischen Ländern.

So kann sich ELVOKA an die Anforderungen den jeweiligen Kunden in seinem Land anpassen. Angefangen von der Farbe oder den Ausmaßen, bis zur Entwicklung völlig neuer Produkte, speziell für das jeweilige Vorhaben.

Die Betriebe verwendet seit 10 Jahren die neuesten Komponenten der führenden Marken.

Durch die gemeinsame Herstellung der Leuchten und ein breites Handelsangebot können wir uns besser an die wechselnden Marktbedürfnisse und an den Kundenerwartungen anpassen.

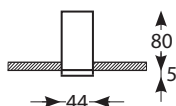


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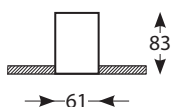
RECESSED PROFILES UNTERPUTZPROFILE



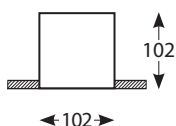
SLIM 01
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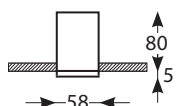
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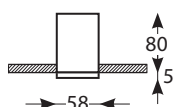
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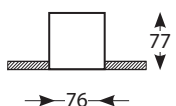
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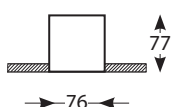
SLIM 1S SYS 25



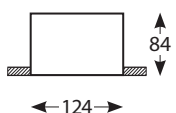
LITE 1S
30



LITE 1S SYS 33



MAX 1S
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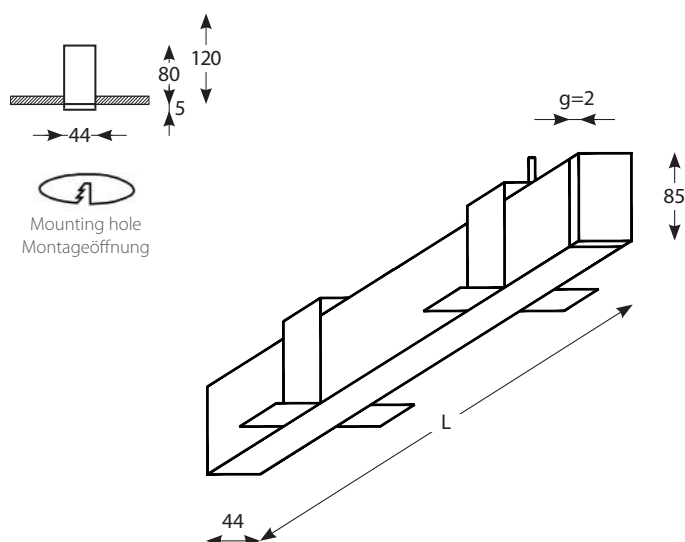
Luminaire supplied with mounting brackets. / Leuchte mit Montagebügel.

- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



SLIM 01 LED PLX O



L						
594	0201.XX.YYY	2x650lm	0221.XX.YYY	2x1100lm	0241.XX.YYY	2x2000lm
884	0202.XX.YYY	3x650lm	0222.XX.YYY	3x1100lm	0242.XX.YYY	3x2000lm
1174	0203.XX.YYY	4x650lm	0223.XX.YYY	4x1100lm	0243.XX.YYY	4x2000lm
1464	0204.XX.YYY	5x650lm	0224.XX.YYY	5x1100lm	0244.XX.YYY	5x2000lm
1754	0205.XX.YYY	6x650lm	0225.XX.YYY	6x1100lm	0245.XX.YYY	6x2000lm
2044	0206.XX.YYY	7x650lm	0226.XX.YYY	7x1100lm	0246.XX.YYY	7x2000lm
2334	0207.XX.YYY	8x650lm	0227.XX.YYY	8x1100lm	0247.XX.YYY	8x2000lm

.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

Luminaire supplied with mounting brackets. / Leuchte mit Montagebügel.

Example order / Beispiel einer Bestellung:

0205.W15_DALI – Slim 01 LED PLX O EVG DALI, anodized aluminium / Slim 01 LED PLX O EVG DALI, eloxiert Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden





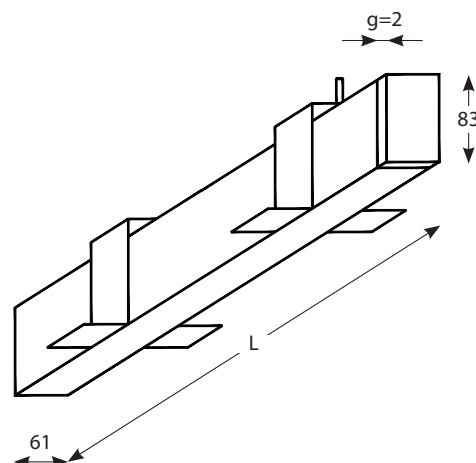
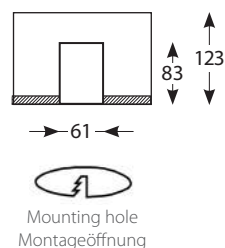


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxiert Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



PLITE 01 PLX SN



			L
0101.XX	14W	T5	594
0102.XX	21W	T5	894
0103.XX	28W	T5	1194
0104.XX	35W	T5	1494
0105.XX	24W	T5	594
0106.XX	39W	T5	894
0107.XX	54W	T5	1194
0108.XX	49W	T5	1494
0109.XX	80W	T5	1494

Luminaire supplied with mounting brackets.
Leuchte mit Montagebügel.

PLITE 01 M-PRM



			L
0161.XX	14W	T5	594
0162.XX	21W	T5	894
0163.XX	28W	T5	1194
0164.XX	35W	T5	1494
0165.XX	24W	T5	594
0166.XX	39W	T5	894
0167.XX	54W	T5	1194
0168.XX	49W	T5	1494
0169.XX	80W	T5	1494

Luminaire supplied with mounting brackets.
Leuchte mit Montagebügel.

PLITE 01 ASYM



			L
0181.XX	14W	T5	594
0182.XX	21W	T5	894
0183.XX	28W	T5	1194
0184.XX	35W	T5	1494
0185.XX	24W	T5	594
0186.XX	39W	T5	894
0187.XX	54W	T5	1194
0188.XX	49W	T5	1494
0189.XX	80W	T5	1494

Fixture provided with a mounting frame.
Leuchte mit Montagerahmen.

PLITE 01 AS-90



			L
0201.XX	14W	T5	594
0202.XX	21W	T5	894
0203.XX	28W	T5	1194
0204.XX	35W	T5	1494
0205.XX	24W	T5	594
0206.XX	39W	T5	894
0207.XX	54W	T5	1194
0208.XX	49W	T5	1494
0209.XX	80W	T5	1494

Fixture provided with a mounting frame.
Leuchte mit Montagerahmen.

Example order / Beispiel einer Bestellung:

0183.W20 – PLite 0 ASYM, anodized black / PLite 0 ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

PLITE 01 LED PLX SW



L

584	0301.XX.YYY	2x650lm	0321.XX.YYY	2x1100lm	0341.XX.YYY	2x2000lm
864	0302.XX.YYY	3x650lm	0322.XX.YYY	3x1100lm	0342.XX.YYY	3x2000lm
1144	0303.XX.YYY	4x650lm	0323.XX.YYY	4x1100lm	0343.XX.YYY	4x2000lm
1424	0304.XX.YYY	5x650lm	0324.XX.YYY	5x1100lm	0344.XX.YYY	5x2000lm
1704	0305.XX.YYY	6x650lm	0325.XX.YYY	6x1100lm	0345.XX.YYY	6x2000lm
1984	0306.XX.YYY	7x650lm	0326.XX.YYY	7x1100lm	0346.XX.YYY	7x2000lm
2264	0307.XX.YYY	8x650lm	0327.XX.YYY	8x1100lm	0347.XX.YYY	8x2000lm

Luminaire supplied with mounting brackets. / Leuchte mit Montagebügel.

.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

PLITE 01 LED M-PRM



L

584	0481.XX.YYY	2x650lm	0501.XX.YYY	2x1100lm	0521.XX.YYY	2x2000lm
864	0482.XX.YYY	3x650lm	0502.XX.YYY	3x1100lm	0522.XX.YYY	3x2000lm
1144	0483.XX.YYY	4x650lm	0503.XX.YYY	4x1100lm	0523.XX.YYY	4x2000lm
1424	0484.XX.YYY	5x650lm	0504.XX.YYY	5x1100lm	0524.XX.YYY	5x2000lm
1704	0485.XX.YYY	6x650lm	0505.XX.YYY	6x1100lm	0525.XX.YYY	6x2000lm
1984	0486.XX.YYY	7x650lm	0506.XX.YYY	7x1100lm	0526.XX.YYY	7x2000lm
2264	0487.XX.YYY	8x650lm	0507.XX.YYY	8x1100lm	0527.XX.YYY	8x2000lm

Luminaire supplied with mounting brackets. / Leuchte mit Montagebügel.

.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

PLITE 01 LED ASYM



L

584	0541.XX.YYY	2x650lm	0561.XX.YYY	2x1100lm	0581.XX.YYY	2x2000lm
864	0542.XX.YYY	3x650lm	0562.XX.YYY	3x1100lm	0582.XX.YYY	3x2000lm
1144	0543.XX.YYY	4x650lm	0563.XX.YYY	4x1100lm	0583.XX.YYY	4x2000lm
1424	0544.XX.YYY	5x650lm	0564.XX.YYY	5x1100lm	0584.XX.YYY	5x2000lm
1704	0545.XX.YYY	6x650lm	0565.XX.YYY	6x1100lm	0585.XX.YYY	6x2000lm
1984	0546.XX.YYY	7x650lm	0566.XX.YYY	7x1100lm	0586.XX.YYY	7x2000lm
2264	0547.XX.YYY	8x650lm	0567.XX.YYY	8x1100lm	0587.XX.YYY	8x2000lm

Fixture provided with a mounting frame. / Leuchte mit Montagerahmen.

.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

ACCESSORIES / ZUBEHÖR

MOUNTING FRAMES / MONTAGERAHMEN



0950	14W/24W
0951	21W/39W
0952	28W/54W
0953	35W/49W/80W
0961	2x650lm/1100lm/2000lm
0962	3x650lm/1100lm/2000lm
0963	4x650lm/1100lm/2000lm
0964	5x650lm/1100lm/2000lm
0965	6x650lm/1100lm/2000lm
0966	7x650lm/1100lm/2000lm
0967	8x650lm/1100lm/2000lm

DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLENDE



0991	2x650lm/1100lm/2000lm
0992	3x650lm/1100lm/2000lm
0993	4x650lm/1100lm/2000lm
0994	5x650lm/1100lm/2000lm
0995	6x650lm/1100lm/2000lm
0996	7x650lm/1100lm/2000lm
0997	8x650lm/1100lm/2000lm

Example order / Beispiel einer Bestellung:

0483.W20_DALI – PLite 01 LED M-PRM EVG DALI, anodized black / PLite 01 LED M-PRM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden





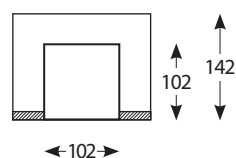


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

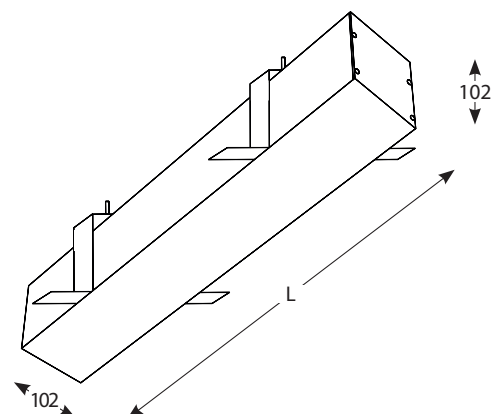
	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



← 102 →



Mounting hole
Montageöffnung



MAX 01 PLX SN



Luminaire supplied with mounting brackets.

Leuchte mit Montagebügeln.

			L
0101.XX	14W	T5	594
0102.XX	21W	T5	894
0103.XX	28W	T5	1194
0104.XX	35W	T5	1494
0105.XX	24W	T5	594
0106.XX	39W	T5	894
0107.XX	54W	T5	1194
0108.XX	49W	T5	1494
0109.XX	80W	T5	1494
0110.XX	2x14W	T5	594
0111.XX	2x21W	T5	894
0112.XX	2x28W	T5	1194
0113.XX	2x35W	T5	1494
0114.XX	2x24W	T5	594
0115.XX	2x39W	T5	894
0116.XX	2x54W	T5	1194
0117.XX	2x49W	T5	1494
0118.XX	2x80W	T5	1494

MAX 01 M-PRM



Fixture provided with a mounting frame.

Leuchte mit Montagerahmen.

			L
0161.XX	14W	T5	594
0162.XX	21W	T5	894
0163.XX	28W	T5	1194
0164.XX	35W	T5	1494
0165.XX	24W	T5	594
0166.XX	39W	T5	894
0167.XX	54W	T5	1194
0168.XX	49W	T5	1494
0169.XX	80W	T5	1494
0170.XX	2x14W	T5	594
0171.XX	2x21W	T5	894
0172.XX	2x28W	T5	1194
0173.XX	2x35W	T5	1494
0174.XX	2x24W	T5	594
0175.XX	2x39W	T5	894
0176.XX	2x54W	T5	1194
0177.XX	2x49W	T5	1494
0178.XX	2x80W	T5	1494

MAX 01 ASYM



Fixture provided with a mounting frame.

Leuchte mit Montagerahmen.

			L
0181.XX	14W	T5	594
0182.XX	21W	T5	894
0183.XX	28W	T5	1194
0184.XX	35W	T5	1494
0185.XX	24W	T5	594
0186.XX	39W	T5	894
0187.XX	54W	T5	1194
0188.XX	49W	T5	1494
0189.XX	80W	T5	1494
0190.XX	2x14W	T5	594
0191.XX	2x21W	T5	894
0192.XX	2x28W	T5	1194
0193.XX	2x35W	T5	1494
0194.XX	2x24W	T5	594
0195.XX	2x39W	T5	894
0196.XX	2x54W	T5	1194
0197.XX	2x49W	T5	1494
0198.XX	2x80W	T5	1494

MAX 01 AS-90



Fixture provided with a mounting frame.

Leuchte mit Montagerahmen.

			L
0201.XX	14W	T5	594
0202.XX	21W	T5	894
0203.XX	28W	T5	1194
0204.XX	35W	T5	1494
0205.XX	24W	T5	594
0206.XX	39W	T5	894
0207.XX	54W	T5	1194
0208.XX	49W	T5	1494
0209.XX	80W	T5	1494
0210.XX	2x14W	T5	594
0211.XX	2x21W	T5	894
0212.XX	2x28W	T5	1194
0213.XX	2x35W	T5	1494
0214.XX	2x24W	T5	594
0215.XX	2x39W	T5	894
0216.XX	2x54W	T5	1194
0217.XX	2x49W	T5	1494
0218.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

0107.W20 – Max 01 PLX SN, anodized black / Max 01 PLX SN, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

MAX 01 LED SW PLX



L

584	0301.XX.YYY	2x650lm	0321.XX.YYY	2x1100lm	0341.XX.YYY	2x2000lm
864	0302.XX.YYY	3x650lm	0322.XX.YYY	3x1100lm	0342.XX.YYY	3x2000lm
1144	0303.XX.YYY	4x650lm	0323.XX.YYY	4x1100lm	0343.XX.YYY	4x2000lm
1424	0304.XX.YYY	5x650lm	0324.XX.YYY	5x1100lm	0344.XX.YYY	5x2000lm
1704	0305.XX.YYY	6x650lm	0325.XX.YYY	6x1100lm	0345.XX.YYY	6x2000lm
1984	0306.XX.YYY	7x650lm	0326.XX.YYY	7x1100lm	0346.XX.YYY	7x2000lm
2264	0307.XX.YYY	8x650lm	0327.XX.YYY	8x1100lm	0347.XX.YYY	8x2000lm

Luminaire supplied with mounting brackets. / Leuchte mit Montagebügeln.

.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

MAX 01 LED M-PRM



L

584	0481.XX.YYY	2x650lm	0501.XX.YYY	2x1100lm	0521.XX.YYY	2x2000lm
864	0482.XX.YYY	3x650lm	0502.XX.YYY	3x1100lm	0522.XX.YYY	3x2000lm
1144	0483.XX.YYY	4x650lm	0503.XX.YYY	4x1100lm	0523.XX.YYY	4x2000lm
1424	0484.XX.YYY	5x650lm	0504.XX.YYY	5x1100lm	0524.XX.YYY	5x2000lm
1704	0485.XX.YYY	6x650lm	0505.XX.YYY	6x1100lm	0525.XX.YYY	6x2000lm
1984	0486.XX.YYY	7x650lm	0506.XX.YYY	7x1100lm	0526.XX.YYY	7x2000lm
2264	0487.XX.YYY	8x650lm	0507.XX.YYY	8x1100lm	0527.XX.YYY	8x2000lm

Fixture provided with a mounting frame. / Leuchte mit Montagerahmen.

.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

MAX 01 LED ASYM



L

584	0541.XX.YYY	2x650lm	0561.XX.YYY	2x1100lm	0581.XX.YYY	2x2000lm
864	0542.XX.YYY	3x650lm	0562.XX.YYY	3x1100lm	0582.XX.YYY	3x2000lm
1144	0543.XX.YYY	4x650lm	0563.XX.YYY	4x1100lm	0583.XX.YYY	4x2000lm
1424	0544.XX.YYY	5x650lm	0564.XX.YYY	5x1100lm	0584.XX.YYY	5x2000lm
1704	0545.XX.YYY	6x650lm	0565.XX.YYY	6x1100lm	0585.XX.YYY	6x2000lm
1984	0546.XX.YYY	7x650lm	0566.XX.YYY	7x1100lm	0586.XX.YYY	7x2000lm
2264	0547.XX.YYY	8x650lm	0567.XX.YYY	8x1100lm	0587.XX.YYY	8x2000lm

Fixture provided with a mounting frame. / Leuchte mit Montagerahmen.

.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

ACCESSORIES / ZUBEHÖR

MOUNTING FRAMES / MONTAGERAHMEN



0950	14W/24W
0951	21W/39W
0952	28W/54W
0953	35W/49W/80W
0961	2x650lm/1100lm/2000lm
0962	3x650lm/1100lm/2000lm
0963	4x650lm/1100lm/2000lm
0964	5x650lm/1100lm/2000lm
0965	6x650lm/1100lm/2000lm
0966	7x650lm/1100lm/2000lm
0967	8x650lm/1100lm/2000lm

DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLENDE



0991	2x650lm/1100lm/2000lm
0992	3x650lm/1100lm/2000lm
0993	4x650lm/1100lm/2000lm
0994	5x650lm/1100lm/2000lm
0995	6x650lm/1100lm/2000lm
0996	7x650lm/1100lm/2000lm
0997	8x650lm/1100lm/2000lm

Example order / Beispiel einer Bestellung:

0586.W20_DALI – Max 01 LED ASYM EVG DALI, anodized black / Max 01 LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden





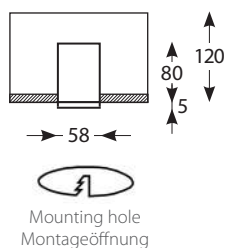






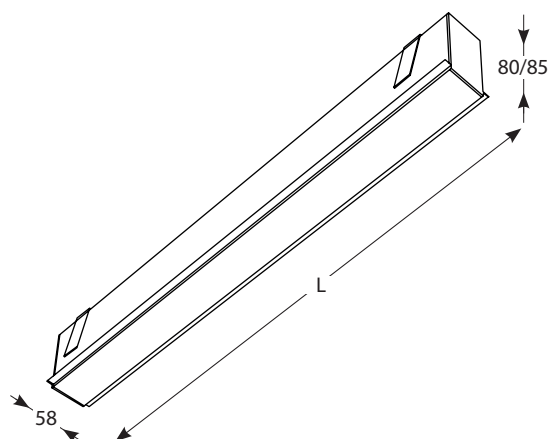
- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20



OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



SLIM 1S LED PLX O



L

594	1201.XX.YYY	2x650lm	1221.XX.YYY	2x1100lm	1241.XX.YYY	2x2000lm
884	1202.XX.YYY	3x650lm	1222.XX.YYY	3x1100lm	1242.XX.YYY	3x2000lm
1174	1203.XX.YYY	4x650lm	1223.XX.YYY	4x1100lm	1243.XX.YYY	4x2000lm
1464	1204.XX.YYY	5x650lm	1224.XX.YYY	5x1100lm	1244.XX.YYY	5x2000lm
1754	1205.XX.YYY	6x650lm	1225.XX.YYY	6x1100lm	1245.XX.YYY	6x2000lm
2044	1206.XX.YYY	7x650lm	1226.XX.YYY	7x1100lm	1246.XX.YYY	7x2000lm
2334	1207.XX.YYY	8x650lm	1227.XX.YYY	8x1100lm	1247.XX.YYY	8x2000lm

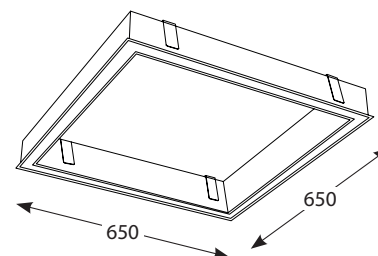
.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

SLIM 1S SYSTEM PLX O



1610.XX.YYY	LED	8x650lm
1612.XX.YYY	LED	8x1100lm
1614.XX.YYY	LED	8x2000lm

.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940; 950 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940; 950



Example order / Beispiel einer Bestellung:

1112.W20 – Slim 1S PLX O, anodized black / Slim 1S PLX O, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

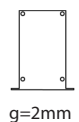
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



Slim 1S PLX

- | | |
|-----|---|
| 511 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 512 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



g=2mm







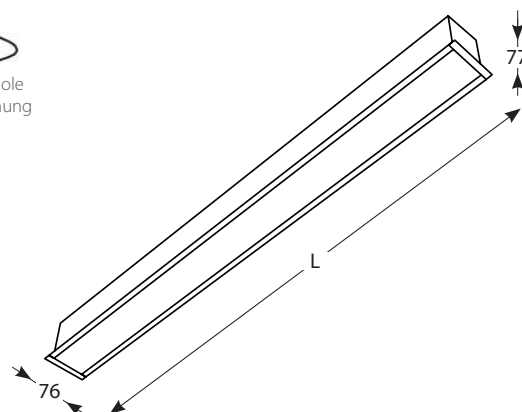
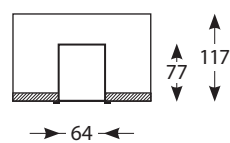


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



LITE 1S PLX SN



			L
1101.XX	14W	T5	610
1102.XX	21W	T5	910
1103.XX	28W	T5	1210
1104.XX	35W	T5	1510
1105.XX	24W	T5	610
1106.XX	39W	T5	910
1107.XX	54W	T5	1210
1108.XX	49W	T5	1510
1109.XX	80W	T5	1510

LITE 1S M-PRM



			L
1161.XX	14W	T5	610
1162.XX	21W	T5	910
1163.XX	28W	T5	1210
1164.XX	35W	T5	1510
1165.XX	24W	T5	610
1166.XX	39W	T5	910
1167.XX	54W	T5	1210
1168.XX	49W	T5	1510
1169.XX	80W	T5	1510

LITE 1S ASYM



			L
1181.XX	14W	T5	610
1182.XX	21W	T5	910
1183.XX	28W	T5	1210
1184.XX	35W	T5	1510
1185.XX	24W	T5	610
1186.XX	39W	T5	910
1187.XX	54W	T5	1210
1188.XX	49W	T5	1510
1189.XX	80W	T5	1510

LITE 1S AS-90



			L
1201.XX	14W	T5	610
1202.XX	21W	T5	910
1203.XX	28W	T5	1210
1204.XX	35W	T5	1510
1205.XX	24W	T5	610
1206.XX	39W	T5	910
1207.XX	54W	T5	1210
1208.XX	49W	T5	1510
1209.XX	80W	T5	1510

Example order / Beispiel einer Bestellung:

1182.W20 – Lite 1S ASYM, anodized black / Lite 1S ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

LITE 1S LED PLX SW



L

600	1301.XX.YYY	2x650lm	1321.XX.YYY	2x1100lm	1341.XX.YYY	2x2000lm
880	1302.XX.YYY	3x650lm	1322.XX.YYY	3x1100lm	1342.XX.YYY	3x2000lm
1160	1303.XX.YYY	4x650lm	1323.XX.YYY	4x1100lm	1343.XX.YYY	4x2000lm
1440	1304.XX.YYY	5x650lm	1324.XX.YYY	5x1100lm	1344.XX.YYY	5x2000lm
1720	1305.XX.YYY	6x650lm	1325.XX.YYY	6x1100lm	1345.XX.YYY	6x2000lm
2000	1306.XX.YYY	7x650lm	1326.XX.YYY	7x1100lm	1346.XX.YYY	7x2000lm
2280	1307.XX.YYY	8x650lm	1327.XX.YYY	8x1100lm	1347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 1S LED M-PRM



L

600	1481.XX.YYY	2x650lm	1501.XX.YYY	2x1100lm	1521.XX.YYY	2x2000lm
880	1482.XX.YYY	3x650lm	1502.XX.YYY	3x1100lm	1522.XX.YYY	3x2000lm
1160	1483.XX.YYY	4x650lm	1503.XX.YYY	4x1100lm	1523.XX.YYY	4x2000lm
1440	1484.XX.YYY	5x650lm	1504.XX.YYY	5x1100lm	1524.XX.YYY	5x2000lm
1720	1485.XX.YYY	6x650lm	1505.XX.YYY	6x1100lm	1525.XX.YYY	6x2000lm
2000	1486.XX.YYY	7x650lm	1506.XX.YYY	7x1100lm	1526.XX.YYY	7x2000lm
2280	1487.XX.YYY	8x650lm	1507.XX.YYY	8x1100lm	1527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 1S LED ASYM



L

600	1541.XX.YYY	2x650lm	1561.XX.YYY	2x1100lm	1581.XX.YYY	2x2000lm
880	1542.XX.YYY	3x650lm	1562.XX.YYY	3x1100lm	1582.XX.YYY	3x2000lm
1160	1543.XX.YYY	4x650lm	1563.XX.YYY	4x1100lm	1583.XX.YYY	4x2000lm
1440	1544.XX.YYY	5x650lm	1564.XX.YYY	5x1100lm	1584.XX.YYY	5x2000lm
1720	1545.XX.YYY	6x650lm	1565.XX.YYY	6x1100lm	1585.XX.YYY	6x2000lm
2000	1546.XX.YYY	7x650lm	1566.XX.YYY	7x1100lm	1586.XX.YYY	7x2000lm
2280	1547.XX.YYY	8x650lm	1567.XX.YYY	8x1100lm	1587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 1S SYS PLX SW

LITE 1S SYS M-PRM

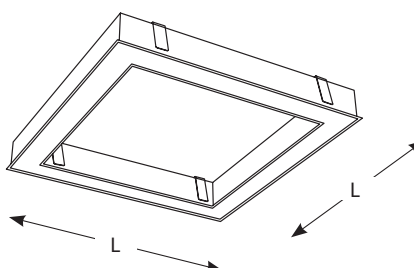


				L
1700.XX	T5	4x14W		680
1701.XX	T5	4x24W		680
1710.XX.YYY	LED	8x650lm		650
1711.XX.YYY	LED	8x1100lm		650
1712.XX.YYY	LED	8x2000lm		650

				L
1720.XX	T5	4x14W		680
1721.XX	T5	4x24W		680
1730.XX.YYY	LED	8x650lm		650
1731.XX.YYY	LED	8x1100lm		650
1732.XX.YYY	LED	8x2000lm		650

.XX Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940



SPOT MODULE / SPOT-MODUL



					L
0900	QR-CBC51	GU5.3	max. 50W	-	150
0901.YYY	LED COIN 50	1200lm		24°	150
0902.YYY	LED COIN 50	1200lm		40°	150
0903	PAR16	GU10		-	150

.YYY Available LEDs: 830; 840
Verfügbare LED: 830; 840

Example order / Beispiel einer Bestellung:

1586.W20_DALI – Lite 1S SYS LED ASYM EVG DALI, anodized black / Lite 1S SYS LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



111 Standard end cap g=10mm - anodized aluminium
Standard Endkappen g=10mm - eloxierte Aluminium

112 Standard end cap g=10mm - RAL
Standard Endkappen g=10mm - RAL

113 End cap IP44 g=10mm - anodized aluminium
Endkappe IP44 g=10mm - eloxierte Aluminium

114 End cap IP44 g=10mm - RAL
Endkappe IP44 g=10mm - RAL



g=10mm

DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



0991 2x650lm/1100lm/2000lm

0992 3x650lm/1100lm/2000lm

0993 4x650lm/1100lm/2000lm

0994 5x650lm/1100lm/2000lm

0995 6x650lm/1100lm/2000lm

0996 7x650lm/1100lm/2000lm

0997 8x650lm/1100lm/2000lm











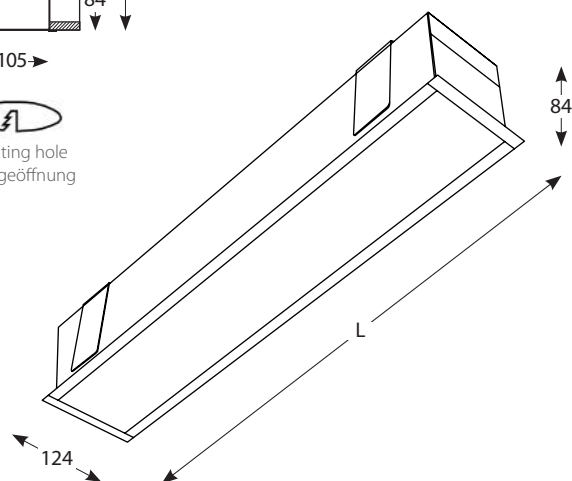
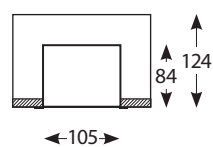


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



MAX 1S PLX SN



			L
1101.XX	14W	T5	616
1102.XX	21W	T5	916
1103.XX	28W	T5	1216
1104.XX	35W	T5	1516
1105.XX	24W	T5	616
1106.XX	39W	T5	916
1107.XX	54W	T5	1216
1108.XX	49W	T5	1516
1109.XX	80W	T5	1516
1110.XX	2x14W	T5	616
1111.XX	2x21W	T5	916
1112.XX	2x28W	T5	1216
1113.XX	2x35W	T5	1516
1114.XX	2x24W	T5	616
1115.XX	2x39W	T5	916
1116.XX	2x54W	T5	1216
1117.XX	2x49W	T5	1516
1118.XX	2x80W	T5	1516

MAX 1S M-PRM



			L
1161.XX	14W	T5	616
1162.XX	21W	T5	916
1163.XX	28W	T5	1216
1164.XX	35W	T5	1516
1165.XX	24W	T5	616
1166.XX	39W	T5	916
1167.XX	54W	T5	1216
1168.XX	49W	T5	1516
1169.XX	80W	T5	1516
1170.XX	2x14W	T5	616
1171.XX	2x21W	T5	916
1172.XX	2x28W	T5	1216
1173.XX	2x35W	T5	1516
1174.XX	2x24W	T5	616
1175.XX	2x39W	T5	916
1176.XX	2x54W	T5	1216
1177.XX	2x49W	T5	1516
1178.XX	2x80W	T5	1516

MAX 1S ASYM



			L
1181.XX	14W	T5	616
1182.XX	21W	T5	916
1183.XX	28W	T5	1216
1184.XX	35W	T5	1516
1185.XX	24W	T5	616
1186.XX	39W	T5	916
1187.XX	54W	T5	1216
1188.XX	49W	T5	1516
1189.XX	80W	T5	1516
1190.XX	2x14W	T5	616
1191.XX	2x21W	T5	916
1192.XX	2x28W	T5	1216
1193.XX	2x35W	T5	1516
1194.XX	2x24W	T5	616
1195.XX	2x39W	T5	916
1196.XX	2x54W	T5	1216
1197.XX	2x49W	T5	1516
1198.XX	2x80W	T5	1516

MAX 1S AS-90



			L
1201.XX	14W	T5	616
1202.XX	21W	T5	916
1203.XX	28W	T5	1216
1204.XX	35W	T5	1516
1205.XX	24W	T5	616
1206.XX	39W	T5	916
1207.XX	54W	T5	1216
1208.XX	49W	T5	1516
1209.XX	80W	T5	1516
1210.XX	2x14W	T5	616
1211.XX	2x21W	T5	916
1212.XX	2x28W	T5	1216
1213.XX	2x35W	T5	1516
1214.XX	2x24W	T5	616
1215.XX	2x39W	T5	916
1216.XX	2x54W	T5	1216
1217.XX	2x49W	T5	1516
1218.XX	2x80W	T5	1516

Example order / Beispiel einer Bestellung:

1192.W20 – Max 1S ASYM, anodized black / Max 1 SASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden





MAX 1S LED PLX SW



L

606	1301.XX.YYY	2x650lm	1321.XX.YYY	2x1100lm	1341.XX.YYY	2x2000lm
886	1302.XX.YYY	3x650lm	1322.XX.YYY	3x1100lm	1342.XX.YYY	3x2000lm
1166	1303.XX.YYY	4x650lm	1323.XX.YYY	4x1100lm	1343.XX.YYY	4x2000lm
1446	1304.XX.YYY	5x650lm	1324.XX.YYY	5x1100lm	1344.XX.YYY	5x2000lm
1726	1305.XX.YYY	6x650lm	1325.XX.YYY	6x1100lm	1345.XX.YYY	6x2000lm
2006	1306.XX.YYY	7x650lm	1326.XX.YYY	7x1100lm	1346.XX.YYY	7x2000lm
2286	1307.XX.YYY	8x650lm	1327.XX.YYY	8x1100lm	1347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

MAX 1S LED M-PRM



L

606	1481.XX.YYY	2x650lm	1501.XX.YYY	2x1100lm	1521.XX.YYY	2x2000lm
886	1482.XX.YYY	3x650lm	1502.XX.YYY	3x1100lm	1522.XX.YYY	3x2000lm
1166	1483.XX.YYY	4x650lm	1503.XX.YYY	4x1100lm	1523.XX.YYY	4x2000lm
1446	1484.XX.YYY	5x650lm	1504.XX.YYY	5x1100lm	1524.XX.YYY	5x2000lm
1726	1485.XX.YYY	6x650lm	1505.XX.YYY	6x1100lm	1525.XX.YYY	6x2000lm
2006	1486.XX.YYY	7x650lm	1506.XX.YYY	7x1100lm	1526.XX.YYY	7x2000lm
2286	1487.XX.YYY	8x650lm	1507.XX.YYY	8x1100lm	1527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

MAX 1S LED ASYM



L

606	1541.XX.YYY	2x650lm	1561.XX.YYY	2x1100lm	1581.XX.YYY	2x2000lm
886	1542.XX.YYY	3x650lm	1562.XX.YYY	3x1100lm	1582.XX.YYY	3x2000lm
1166	1543.XX.YYY	4x650lm	1563.XX.YYY	4x1100lm	1583.XX.YYY	4x2000lm
1446	1544.XX.YYY	5x650lm	1564.XX.YYY	5x1100lm	1584.XX.YYY	5x2000lm
1726	1545.XX.YYY	6x650lm	1565.XX.YYY	6x1100lm	1585.XX.YYY	6x2000lm
2006	1546.XX.YYY	7x650lm	1566.XX.YYY	7x1100lm	1586.XX.YYY	7x2000lm
2286	1547.XX.YYY	8x650lm	1567.XX.YYY	8x1100lm	1587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

SPOT MODULE / SPOT-MODUL



					L
0900	QR-CBC51	GU5.3	max. 50W	-	150
0901.YYY	LED COIN 50	1200lm		24°	150
0902.YYY	LED COIN 50	1200lm		40°	150
0903	PAR16	GU10		-	150
0904	CDM-R Mini	Gx10	20W	-	150

.YYY

Available LEDs: 830; 840
Verfügbare LED: 830; 840

Example order / Beispiel einer Bestellung:

1541.W20_DALI – Max 1S LED ASYM EVG DALI, anodized black / Max 1S LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



211 Standard end cap g=13mm - anodized aluminium
Standard Endkappen g=13mm - eloxierte Aluminium

212 Standard end cap g=13mm - RAL
Standard Endkappen g=13mm - RAL



g=13mm

DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



0991 2x650lm/1100lm/2000lm

0992 3x650lm/1100lm/2000lm

0993 4x650lm/1100lm/2000lm

0994 5x650lm/1100lm/2000lm

0995 6x650lm/1100lm/2000lm

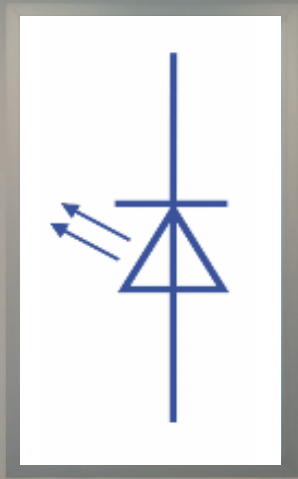
0996 7x650lm/1100lm/2000lm

0997 8x650lm/1100lm/2000lm











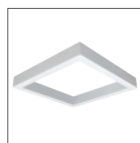
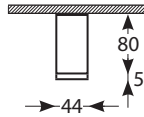


2

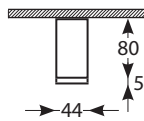
SURFACE MOUNTED PROFILES AUFPUTZPROFILE



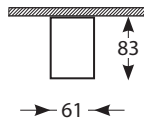
SLIM 22
54



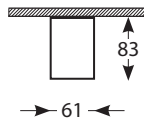
SLIM 22 SYS
55



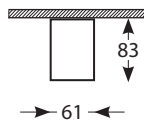
LITE 22
58



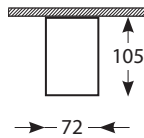
LITE 20 SYS
61



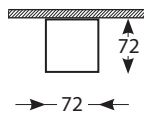
ANGLE 2D
61



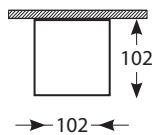
REX 2L
72



ADRO 2L
82



MAX 2L
88



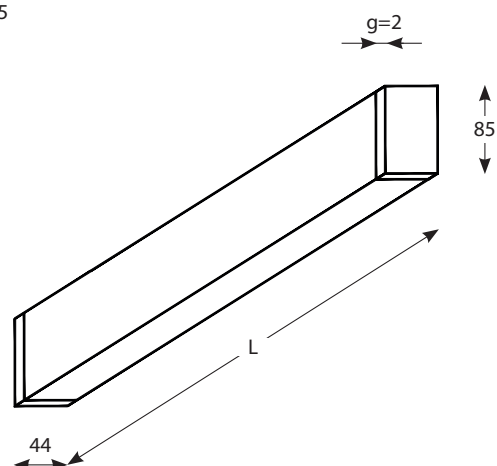
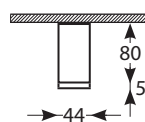


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



SLIM 22 LED PLX O

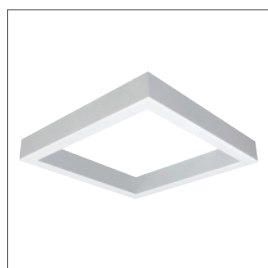


L

594	2201.XX.YYY	2x650lm	2221.XX.YYY	2x1100lm	2241.XX.YYY	2x2000lm
884	2202.XX.YYY	3x650lm	2222.XX.YYY	3x1100lm	2242.XX.YYY	3x2000lm
1174	2203.XX.YYY	4x650lm	2223.XX.YYY	4x1100lm	2243.XX.YYY	4x2000lm
1464	2204.XX.YYY	5x650lm	2224.XX.YYY	5x1100lm	2244.XX.YYY	5x2000lm
1754	2205.XX.YYY	6x650lm	2225.XX.YYY	6x1100lm	2245.XX.YYY	6x2000lm
2044	2206.XX.YYY	7x650lm	2226.XX.YYY	7x1100lm	2246.XX.YYY	7x2000lm
2334	2207.XX.YYY	8x650lm	2227.XX.YYY	8x1100lm	2247.XX.YYY	8x2000lm

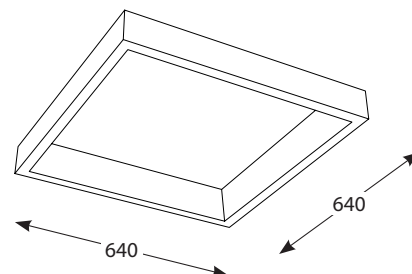
.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

SLIM 2 SYS PLX O



2610.XX.YYY	LED	8x650lm
2612.XX.YYY	LED	8x1100lm
2614.XX.YYY	LED	8x2000lm

.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; Mögliche Optionen: 850; 930; 940



Example order / Beispiel einer Bestellung:

2203.W15.830 – Slim 22 LED PLX O, anodized aluminium / Slim 22 LED PLX O, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



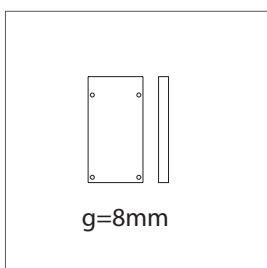
STANDARD END CAP / STANDARD ENDKAPPEN

Slim 22 PLX

- | | |
|-----|---|
| 511 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 512 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



g=2mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

Slim 22 PLX

- | | |
|-----|--|
| 519 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 520 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 521 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 522 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |

g=8mm



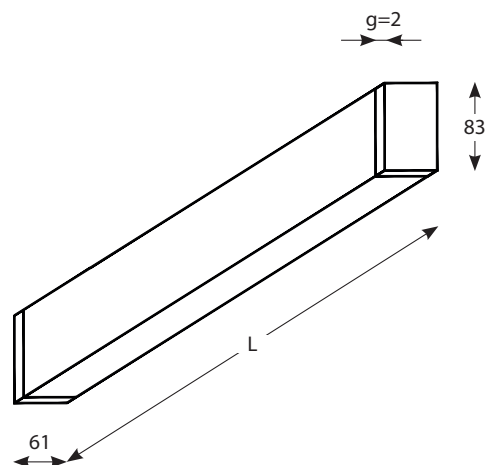


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



LITE 22 PLX SN



			L
2101.XX	14W	T5	594
2102.XX	21W	T5	894
2103.XX	28W	T5	1194
2104.XX	35W	T5	1494
2105.XX	24W	T5	594
2106.XX	39W	T5	894
2107.XX	54W	T5	1194
2108.XX	49W	T5	1494
2109.XX	80W	T5	1494

LITE 22 PAR



			L
2121.XX	14W	T5	594
2122.XX	21W	T5	894
2123.XX	28W	T5	1194
2124.XX	35W	T5	1494
2125.XX	24W	T5	594
2126.XX	39W	T5	894
2127.XX	54W	T5	1194
2128.XX	49W	T5	1494
2129.XX	80W	T5	1494

LITE 22 LAMELL



			L
2141.XX	14W	T5	594
2142.XX	21W	T5	894
2143.XX	28W	T5	1194
2144.XX	35W	T5	1494
2145.XX	24W	T5	594
2146.XX	39W	T5	894
2147.XX	54W	T5	1194
2148.XX	49W	T5	1494
2149.XX	80W	T5	1494

LITE 22 M-PRM



			L
2161.XX	14W	T5	594
2162.XX	21W	T5	894
2163.XX	28W	T5	1194
2164.XX	35W	T5	1494
2165.XX	24W	T5	594
2166.XX	39W	T5	894
2167.XX	54W	T5	1194
2168.XX	49W	T5	1494
2169.XX	80W	T5	1494

LITE 22 ASYM



			L
2181.XX	14W	T5	594
2182.XX	21W	T5	894
2183.XX	28W	T5	1194
2184.XX	35W	T5	1494
2185.XX	24W	T5	594
2186.XX	39W	T5	894
2187.XX	54W	T5	1194
2188.XX	49W	T5	1494
2189.XX	80W	T5	1494

LITE 2 AS-90



			L
2201.XX	14W	T5	594
2202.XX	21W	T5	894
2203.XX	28W	T5	1194
2204.XX	35W	T5	1494
2205.XX	24W	T5	594
2206.XX	39W	T5	894
2207.XX	54W	T5	1194
2208.XX	49W	T5	1494
2209.XX	80W	T5	1494

Example order / Beispiel einer Bestellung:

2184.W15 – Lite 2 2ASYM, anodized aluminium / Lite 22 ASYM, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

LITE 22 LED PLX SW



L

584	2301.XX.YYY	2x650lm	2321.XX.YYY	2x1100lm	2341.XX.YYY	2x2000lm
864	2302.XX.YYY	3x650lm	2322.XX.YYY	3x1100lm	07.2342.XX.YYY	3x2000lm
1144	2303.XX.YYY	4x650lm	2323.XX.YYY	4x1100lm	2343.XX.YYY	4x2000lm
1424	2304.XX.YYY	5x650lm	2324.XX.YYY	5x1100lm	2344.XX.YYY	5x2000lm
1704	2305.XX.YYY	6x650lm	2325.XX.YYY	6x1100lm	2345.XX.YYY	6x2000lm
1984	2306.XX.YYY	7x650lm	2326.XX.YYY	7x1100lm	2346.XX.YYY	7x2000lm
2264	2307.XX.YYY	8x650lm	2327.XX.YYY	8x1100lm	2347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 22 LED M-PRM



L

584	2481.XX.YYY	2x650lm	2501.XX.YYY	2x1100lm	2521.XX.YYY	2x2000lm
864	2482.XX.YYY	3x650lm	2502.XX.YYY	3x1100lm	2522.XX.YYY	3x2000lm
1144	2483.XX.YYY	4x650lm	2503.XX.YYY	4x1100lm	2523.XX.YYY	4x2000lm
1424	2484.XX.YYY	5x650lm	2504.XX.YYY	5x1100lm	2524.XX.YYY	5x2000lm
1704	2485.XX.YYY	6x650lm	2505.XX.YYY	6x1100lm	2525.XX.YYY	6x2000lm
1984	2486.XX.YYY	7x650lm	2506.XX.YYY	7x1100lm	2526.XX.YYY	7x2000lm
2264	2487.XX.YYY	8x650lm	2507.XX.YYY	8x1100lm	2527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 22 LED ASYM



L

584	2541.XX.YYY	2x650lm	2561.XX.YYY	2x1100lm	2581.XX.YYY	2x2000lm
864	2542.XX.YYY	3x650lm	2562.XX.YYY	3x1100lm	2582.XX.YYY	3x2000lm
1144	2543.XX.YYY	4x650lm	2563.XX.YYY	4x1100lm	2583.XX.YYY	4x2000lm
1424	2544.XX.YYY	5x650lm	2564.XX.YYY	5x1100lm	2584.XX.YYY	5x2000lm
1704	2545.XX.YYY	6x650lm	2565.XX.YYY	6x1100lm	2585.XX.YYY	6x2000lm
1984	2546.XX.YYY	7x650lm	2566.XX.YYY	7x1100lm	2586.XX.YYY	7x2000lm
2264	2547.XX.YYY	8x650lm	2567.XX.YYY	8x1100lm	2587.XX.YYY	8x2000lm

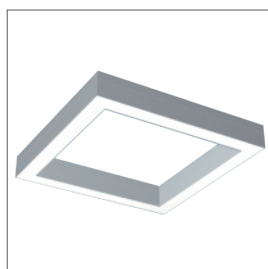
.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 22 SYS PLX SW



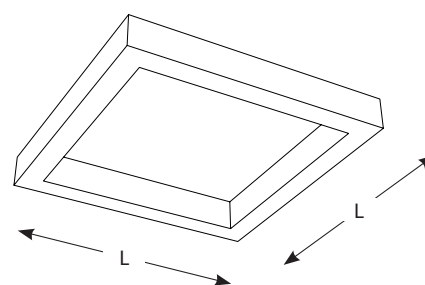
L			
2700.XX	T5	4x14W	660
2701.XX	T5	4x24W	660
2710.XX.YYY	LED	8x650lm	630
2711.XX.YYY	LED	8x1100lm	630
2712.XX.YYY	LED	8x2000lm	630

.XX Fixture colour – e.g. W15
 Farbe der Leuchte – z.B. W15

.YYY LED type, standard: 830; 840;
 options: 850; 930; 940
 Typ der LED, Standard: 830; 840;
 mögliche Optionen: 850; 930; 940

LITE 22 SYS M-PRM

L			
2720.XX	T5	4x14W	660
2721.XX	T5	4x24W	660
2730.XX.YYY	LED	8x650lm	630
2731.XX.YYY	LED	8x1100lm	630
2732.XX.YYY	LED	8x2000lm	630



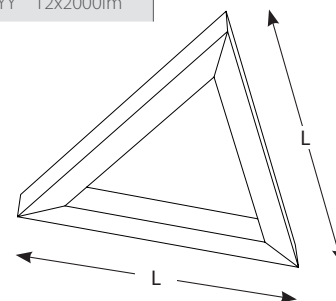
ANGLE 2D PLX SW



L						
700	2801.XX.YYY	6x650lm	2811.XX.YYY	6x1100lm	2821.XX.YYY	6x2000lm
980	2802.XX.YYY	9x650lm	2812.XX.YYY	9x1100lm	2822.XX.YYY	9x2000lm
1260	2803.XX.YYY	12x650lm	2813.XX.YYY	12x1100lm	2823.XX.YYY	12x2000lm

.XX Fixture colour – e.g. W15
 Farbe der Leuchte – z.B. W15

.YYY LED type, standard: 830; 840;
 options: 850; 930; 940
 Typ der LED, Standard: 830; 840;
 mögliche Optionen: 850; 930; 940



MODUL SPOT / SPOT MODUL



L					
0900	QR-CBC51	GU5.3	max. 50W	-	150
0901.YYY	LED COIN 50	1200lm		24°	150
0902.YYY	LED COIN 50	1200lm		40°	150
0903	PAR16	GU10		-	150

.YYY Available LEDs: 830; 840
 Verfügbare LED: 830; 840

Example order / Beispiel einer Bestellung:

2301.W15_DIM – Lite 2 LED PLX SW EVG DIM 1-10V, anodized aluminium / Lite 2 LED PLX SW EVG DIM 1-10V, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

LITE 22 XTSA PLX SN



L			
8001.XX	14W	T5	604
8002.XX	21W	T5	904
8003.XX	28W	T5	1204
8004.XX	35W	T5	1504
8005.XX	24W	T5	604
8006.XX	39W	T5	904
8007.XX	54W	T5	1204
8008.XX	49W	T5	1204
8009.XX	80W	T5	1504

LITE 22 XTSA M-PRM

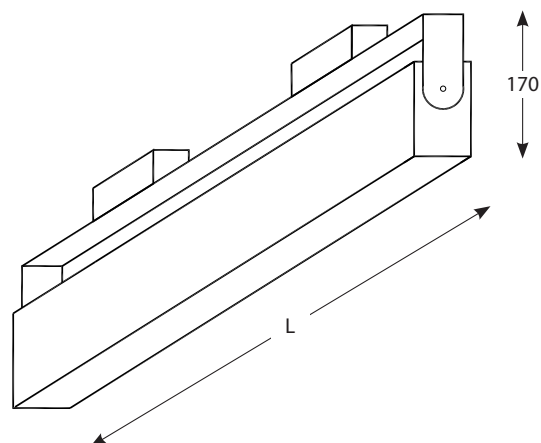


L			
8061.XX	14W	T5	604
8062.XX	21W	T5	904
8063.XX	28W	T5	1204
8064.XX	35W	T5	1504
8065.XX	24W	T5	604
8066.XX	39W	T5	904
8067.XX	54W	T5	1204
8068.XX	49W	T5	1204
8069.XX	80W	T5	1504

LITE 22 XTSA ASYM



L			
8081.XX	14W	T5	604
8082.XX	21W	T5	904
8083.XX	28W	T5	1204
8084.XX	35W	T5	1504
8085.XX	24W	T5	604
8086.XX	39W	T5	904
8087.XX	54W	T5	1204
8088.XX	49W	T5	1204
8089.XX	80W	T5	1504



Example order / Beispiel einer Bestellung:

8081.W15 – Lite 22 XTSA ASYM, anodized aluminium / Lite 22 XTSA ASYM, eloxierte Aluminium

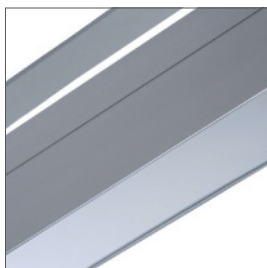
Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden



LITE 22 XTSA LED PLX SW

L



594	8201.XX.YYY	2x650lm	8221.XX.YYY	2x1100lm	8241.XX.YYY	2x2000lm
894	8202.XX.YYY	3x650lm	8222.XX.YYY	3x1100lm	8242.XX.YYY	3x2000lm
1194	8203.XX.YYY	4x650lm	8223.XX.YYY	4x1100lm	8243.XX.YYY	4x2000lm
1494	8204.XX.YYY	5x650lm	8224.XX.YYY	5x1100lm	8244.XX.YYY	5x2000lm
1714	8205.XX.YYY	6x650lm	8225.XX.YYY	6x1100lm	8245.XX.YYY	6x2000lm
1994	8206.XX.YYY	7x650lm	8226.XX.YYY	7x1100lm	8246.XX.YYY	7x2000lm
2274	8207.XX.YYY	8x650lm	8227.XX.YYY	8x1100lm	8247.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940; 950
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940; 950

LITE 22 XTSA LED M-PRM

L



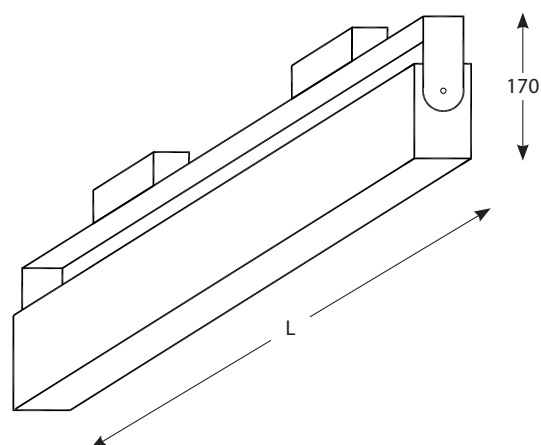
594	8381.XX.YYY	2x650lm	8401.XX.YYY	2x1100lm	8421.XX.YYY	2x2000lm
894	8382.XX.YYY	3x650lm	8402.XX.YYY	3x1100lm	8422.XX.YYY	3x2000lm
1194	8383.XX.YYY	4x650lm	8403.XX.YYY	4x1100lm	8423.XX.YYY	4x2000lm
1494	8384.XX.YYY	5x650lm	8404.XX.YYY	5x1100lm	8424.XX.YYY	5x2000lm
1714	8385.XX.YYY	6x650lm	8405.XX.YYY	6x1100lm	8425.XX.YYY	6x2000lm
1994	8386.XX.YYY	7x650lm	8406.XX.YYY	7x1100lm	8426.XX.YYY	7x2000lm
2274	8387.XX.YYY	8x650lm	8407.XX.YYY	8x1100lm	8427.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940; 950
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940; 950



Example order / Beispiel einer Bestellung:

8201.W15_DIM – Lite 22 XTSA LED PLX SW EVG DIM 1-10V, anodized aluminium / Lite 22 XTSA LED PLX SW EVG DIM 1-10V, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden



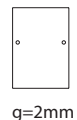
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



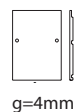
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 111 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 112 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



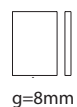
END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 113 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 114 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|--|
| 115 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 116 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 117 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 118 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |











REX 2L

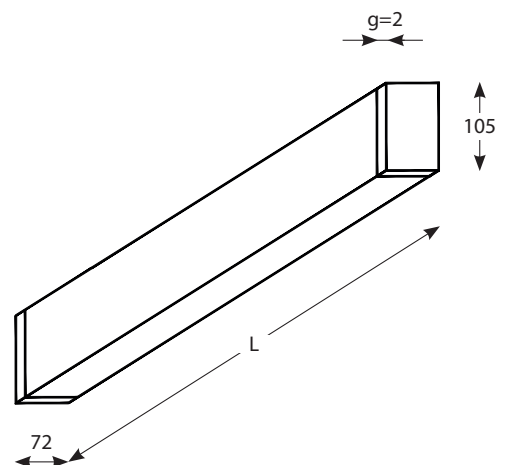


- ☐ White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- ☐ Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- ☐ Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



REX 2L PLX SW



			L
2101.XX	14W	T5	594
2102.XX	21W	T5	894
2103.XX	28W	T5	1194
2104.XX	35W	T5	1494
2105.XX	24W	T5	594
2106.XX	39W	T5	894
2107.XX	54W	T5	1194
2108.XX	49W	T5	1494
2109.XX	80W	T5	1494
2110.XX	2x14W	T5	594
2111.XX	2x21W	T5	894
2112.XX	2x28W	T5	1194
2113.XX	2x35W	T5	1494
2114.XX	2x24W	T5	594
2115.XX	2x39W	T5	894
2116.XX	2x54W	T5	1194
2117.XX	2x49W	T5	1494
2118.XX	2x80W	T5	1494

REX 2L M-PRM



			L
2161.XX	14W	T5	594
2162.XX	21W	T5	894
2163.XX	28W	T5	1194
2164.XX	35W	T5	1494
2165.XX	24W	T5	594
2166.XX	39W	T5	894
2167.XX	54W	T5	1194
2168.XX	49W	T5	1494
2169.XX	80W	T5	1494
2170.XX	2x14W	T5	594
2171.XX	2x21W	T5	894
2172.XX	2x28W	T5	1194
2173.XX	2x35W	T5	1494
2174.XX	2x24W	T5	594
2175.XX	2x39W	T5	894
2176.XX	2x54W	T5	1194
2177.XX	2x49W	T5	1494
2178.XX	2x80W	T5	1494

REX 2L ASYM



			L
2181.XX	14W	T5	594
2182.XX	21W	T5	894
2183.XX	28W	T5	1194
2184.XX	35W	T5	1494
2185.XX	24W	T5	594
2186.XX	39W	T5	894
2187.XX	54W	T5	1194
2188.XX	49W	T5	1494
2189.XX	80W	T5	1494
2190.XX	2x14W	T5	594
2191.XX	2x21W	T5	894
2192.XX	2x28W	T5	1194
2193.XX	2x35W	T5	1494
2194.XX	2x24W	T5	594
2195.XX	2x39W	T5	894
2196.XX	2x54W	T5	1194
2197.XX	2x49W	T5	1494
2198.XX	2x80W	T5	1494

REX 2L AS-90



			L
2201.XX	14W	T5	594
2202.XX	21W	T5	894
2203.XX	28W	T5	1194
2204.XX	35W	T5	1494
2205.XX	24W	T5	594
2206.XX	39W	T5	894
2207.XX	54W	T5	1194
2208.XX	49W	T5	1494
2209.XX	80W	T5	1494
2210.XX	2x14W	T5	594
2211.XX	2x21W	T5	894
2212.XX	2x28W	T5	1194
2213.XX	2x35W	T5	1494
2214.XX	2x24W	T5	594
2215.XX	2x39W	T5	894
2216.XX	2x54W	T5	1194
2217.XX	2x49W	T5	1494
2218.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

2101.W15 – Rex 2L PLX SW, anodized aluminium / Rex 2L PLX SW, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

REX 2L LED PLX SW



L

584	2301.XX.YYY	2x650lm	2321.XX.YYY	2x1100lm	2341.XX.YYY	2x2000lm
864	2302.XX.YYY	3x650lm	2322.XX.YYY	3x1100lm	2342.XX.YYY	3x2000lm
1144	2303.XX.YYY	4x650lm	2323.XX.YYY	4x1100lm	2343.XX.YYY	4x2000lm
1424	2304.XX.YYY	5x650lm	2324.XX.YYY	5x1100lm	2344.XX.YYY	5x2000lm
1704	2305.XX.YYY	6x650lm	2325.XX.YYY	6x1100lm	2345.XX.YYY	6x2000lm
1984	2306.XX.YYY	7x650lm	2326.XX.YYY	7x1100lm	2346.XX.YYY	7x2000lm
2264	2307.XX.YYY	8x650lm	2327.XX.YYY	8x1100lm	2347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

REX 2L LED M-PRM



L

584	2481.XX.YYY	2x650lm	2501.XX.YYY	2x1100lm	2521.XX.YYY	2x2000lm
864	2482.XX.YYY	3x650lm	2502.XX.YYY	3x1100lm	2522.XX.YYY	3x2000lm
1144	2483.XX.YYY	4x650lm	2503.XX.YYY	4x1100lm	2523.XX.YYY	4x2000lm
1424	2484.XX.YYY	5x650lm	2504.XX.YYY	5x1100lm	2524.XX.YYY	5x2000lm
1704	2485.XX.YYY	6x650lm	2505.XX.YYY	6x1100lm	2525.XX.YYY	6x2000lm
1984	2486.XX.YYY	7x650lm	2506.XX.YYY	7x1100lm	2526.XX.YYY	7x2000lm
2264	2487.XX.YYY	8x650lm	2507.XX.YYY	8x1100lm	2527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

REX 2L LED ASYM



L

584	2541.XX.YYY	2x650lm	2561.XX.YYY	2x1100lm	2581.XX.YYY	2x2000lm
864	2542.XX.YYY	3x650lm	2562.XX.YYY	3x1100lm	2582.XX.YYY	3x2000lm
1144	2543.XX.YYY	4x650lm	2563.XX.YYY	4x1100lm	2583.XX.YYY	4x2000lm
1424	2544.XX.YYY	5x650lm	2564.XX.YYY	5x1100lm	2584.XX.YYY	5x2000lm
1704	2545.XX.YYY	6x650lm	2565.XX.YYY	6x1100lm	2585.XX.YYY	6x2000lm
1984	2546.XX.YYY	7x650lm	2566.XX.YYY	7x1100lm	2586.XX.YYY	7x2000lm
2264	2547.XX.YYY	8x650lm	2567.XX.YYY	8x1100lm	2587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

SPOT MODULE / SPOT-MODUL



					L
0900	QR-CBC51	GU5.3	max. 50W	-	150
0901.YYY	LED COIN 50	1200lm		24°	150
0902.YYY	LED COIN 50	1200lm		40°	150
0903	PAR16	GU10		-	150
0904	CDM-R Mini	Gx10	20W	-	150

.YYY

Available LEDs: 830; 840
Verfügbare LED: 830; 840

Example order / Beispiel einer Bestellung:

2481.W15_DIM – Rex 2L LED M-PRM EVG DIM 1-10V, anodized aluminium / Rex 2L LED M-PRM EVG DIM 1-10V, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

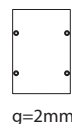
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



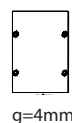
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 311 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 312 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



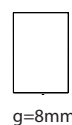
END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 313 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 314 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|--|
| 315 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 316 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 317 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 318 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |











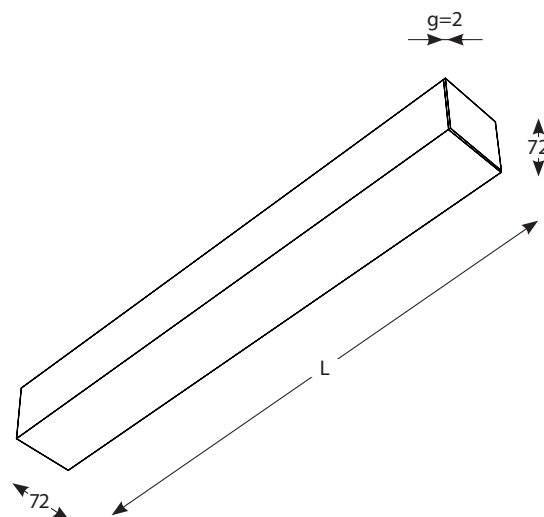


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



ADRO 2L PLX T



L			
2101.XX	14W	T5	594
2102.XX	21W	T5	894
2103.XX	28W	T5	1194
2104.XX	35W	T5	1494
2105.XX	24W	T5	594
2106.XX	39W	T5	894
2107.XX	54W	T5	1194
2108.XX	49W	T5	1494
2109.XX	80W	T5	1494
2110.XX	2x14W	T5	594
2111.XX	2x21W	T5	894
2112.XX	2x28W	T5	1194
2113.XX	2x35W	T5	1494
2114.XX	2x24W	T5	594
2115.XX	2x39W	T5	894
2116.XX	2x54W	T5	1194
2117.XX	2x49W	T5	1494
2118.XX	2x80W	T5	1494

ADRO 2L M-PRM



L			
2161.XX	14W	T5	594
2162.XX	21W	T5	894
2163.XX	28W	T5	1194
2164.XX	35W	T5	1494
2165.XX	24W	T5	594
2166.XX	39W	T5	894
2167.XX	54W	T5	1194
2168.XX	49W	T5	1494
2169.XX	80W	T5	1494
2170.XX	2x14W	T5	594
2171.XX	2x21W	T5	894
2172.XX	2x28W	T5	1194
2173.XX	2x35W	T5	1494
2174.XX	2x24W	T5	594
2175.XX	2x39W	T5	894
2176.XX	2x54W	T5	1194
2177.XX	2x49W	T5	1494
2178.XX	2x80W	T5	1494

ADRO 2L ASYM



L			
2181.XX	14W	T5	594
2182.XX	21W	T5	894
2183.XX	28W	T5	1194
2184.XX	35W	T5	1494
2185.XX	24W	T5	594
2186.XX	39W	T5	894
2187.XX	54W	T5	1194
2188.XX	49W	T5	1494
2189.XX	80W	T5	1494
2190.XX	2x14W	T5	594
2191.XX	2x21W	T5	894
2192.XX	2x28W	T5	1194
2193.XX	2x35W	T5	1494
2194.XX	2x24W	T5	594
2195.XX	2x39W	T5	894
2196.XX	2x54W	T5	1194
2197.XX	2x49W	T5	1494
2198.XX	2x80W	T5	1494

ADRO 2L AS-90



L			
2201.XX	14W	T5	594
2202.XX	21W	T5	894
2203.XX	28W	T5	1194
2204.XX	35W	T5	1494
2205.XX	24W	T5	594
2206.XX	39W	T5	894
2207.XX	54W	T5	1194
2208.XX	49W	T5	1494
2209.XX	80W	T5	1494
2210.XX	2x14W	T5	594
2211.XX	2x21W	T5	894
2212.XX	2x28W	T5	1194
2213.XX	2x35W	T5	1494
2214.XX	2x24W	T5	594
2215.XX	2x39W	T5	894
2216.XX	2x54W	T5	1194
2217.XX	2x49W	T5	1494
2218.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

2188.W15 – Adro 2L ASYM, anodized aluminium / Adro 2L ASYM, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

ADRO 2L LED PLX T



L

584	2301.XX.YYY	2x650lm	2321.XX.YYY	2x1100lm	2341.XX.YYY	2x2000lm
864	2302.XX.YYY	3x650lm	2322.XX.YYY	3x1100lm	2342.XX.YYY	3x2000lm
1144	2303.XX.YYY	4x650lm	2323.XX.YYY	4x1100lm	2343.XX.YYY	4x2000lm
1424	2304.XX.YYY	5x650lm	2324.XX.YYY	5x1100lm	2344.XX.YYY	5x2000lm
1704	2305.XX.YYY	6x650lm	2325.XX.YYY	6x1100lm	2345.XX.YYY	6x2000lm
1984	2306.XX.YYY	7x650lm	2326.XX.YYY	7x1100lm	2346.XX.YYY	7x2000lm
2264	2307.XX.YYY	8x650lm	2327.XX.YYY	8x1100lm	2347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

ADRO 2L LED M-PRM



L

584	2481.XX.YYY	2x650lm	2501.XX.YYY	2x1100lm	2521.XX.YYY	2x2000lm
864	2482.XX.YYY	3x650lm	2502.XX.YYY	3x1100lm	2522.XX.YYY	3x2000lm
1144	2483.XX.YYY	4x650lm	2503.XX.YYY	4x1100lm	2523.XX.YYY	4x2000lm
1424	2484.XX.YYY	5x650lm	2504.XX.YYY	5x1100lm	2524.XX.YYY	5x2000lm
1704	2485.XX.YYY	6x650lm	2505.XX.YYY	6x1100lm	2525.XX.YYY	6x2000lm
1984	2486.XX.YYY	7x650lm	2506.XX.YYY	7x1100lm	2526.XX.YYY	7x2000lm
2264	2487.XX.YYY	8x650lm	2507.XX.YYY	8x1100lm	2527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

ADRO 2L LED ASYM



L

584	2541.XX.YYY	2x650lm	2561.XX.YYY	2x1100lm	2581.XX.YYY	2x2000lm
864	2542.XX.YYY	3x650lm	2562.XX.YYY	3x1100lm	2582.XX.YYY	3x2000lm
1144	2543.XX.YYY	4x650lm	2563.XX.YYY	4x1100lm	2583.XX.YYY	4x2000lm
1424	2544.XX.YYY	5x650lm	2564.XX.YYY	5x1100lm	2584.XX.YYY	5x2000lm
1704	2545.XX.YYY	6x650lm	2565.XX.YYY	6x1100lm	2585.XX.YYY	6x2000lm
1984	2546.XX.YYY	7x650lm	2566.XX.YYY	7x1100lm	2586.XX.YYY	7x2000lm
2264	2547.XX.YYY	8x650lm	2567.XX.YYY	8x1100lm	2587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

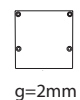
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 411 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 412 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |

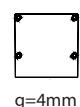


g=2mm



END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 413 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 414 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



g=4mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|--|
| 415 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 416 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 417 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 418 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



g=8mm

DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |





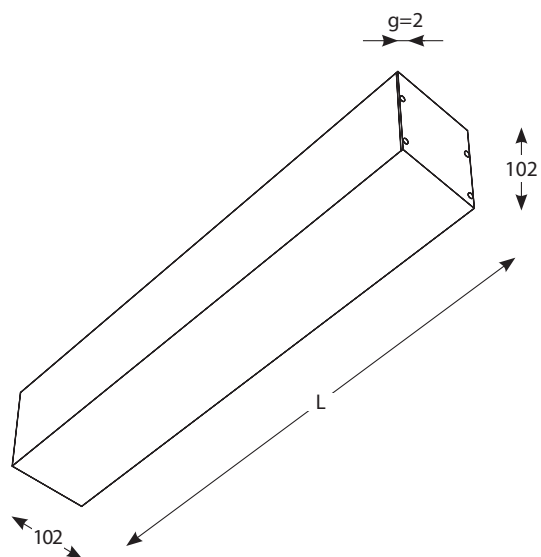


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



MAX 2L PLX SN



			L
2101.XX	14W	T5	594
2102.XX	21W	T5	894
2103.XX	28W	T5	1194
2104.XX	35W	T5	1494
2105.XX	24W	T5	594
2106.XX	39W	T5	894
2107.XX	54W	T5	1194
2108.XX	49W	T5	1494
2109.XX	80W	T5	1494
2110.XX	2x14W	T5	594
2111.XX	2x21W	T5	894
2112.XX	2x28W	T5	1194
2113.XX	2x35W	T5	1494
2114.XX	2x24W	T5	594
2115.XX	2x39W	T5	894
2116.XX	2x54W	T5	1194
2117.XX	2x49W	T5	1494
2118.XX	2x80W	T5	1494

MAX 2L M-PRM



			L
2161.XX	14W	T5	594
2162.XX	21W	T5	894
2163.XX	28W	T5	1194
2164.XX	35W	T5	1494
2165.XX	24W	T5	594
2166.XX	39W	T5	894
2167.XX	54W	T5	1194
2168.XX	49W	T5	1494
2169.XX	80W	T5	1494
2170.XX	2x14W	T5	594
2171.XX	2x21W	T5	894
2172.XX	2x28W	T5	1194
2173.XX	2x35W	T5	1494
2174.XX	2x24W	T5	594
10.2175.XX	2x39W	T5	894
2176.XX	2x54W	T5	1194
2177.XX	2x49W	T5	1494
2178.XX	2x80W	T5	1494

MAX 2L ASYM



			L
2181.XX	14W	T5	594
2182.XX	21W	T5	894
2183.XX	28W	T5	1194
2184.XX	35W	T5	1494
2185.XX	24W	T5	594
2186.XX	39W	T5	894
2187.XX	54W	T5	1194
2188.XX	49W	T5	1494
2189.XX	80W	T5	1494
2190.XX	2x14W	T5	594
2191.XX	2x21W	T5	894
2192.XX	2x28W	T5	1194
2193.XX	2x35W	T5	1494
2194.XX	2x24W	T5	594
2195.XX	2x39W	T5	894
2196.XX	2x54W	T5	1194
2197.XX	2x49W	T5	1494
2198.XX	2x80W	T5	1494

MAX 2L AS-90



			L
2201.XX	14W	T5	594
2202.XX	21W	T5	894
2203.XX	28W	T5	1194
2204.XX	35W	T5	1494
2205.XX	24W	T5	594
2206.XX	39W	T5	894
2207.XX	54W	T5	1194
2208.XX	49W	T5	1494
2209.XX	80W	T5	1494
2210.XX	2x14W	T5	594
2211.XX	2x21W	T5	894
2212.XX	2x28W	T5	1194
2213.XX	2x35W	T5	1494
2214.XX	2x24W	T5	594
2215.XX	32x9W	T5	894
2216.XX	2x54W	T5	1194
2217.XX	2x49W	T5	1494
2218.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

2171.W15 – Max 2L M-PRM, anodized aluminium / Max 2L M-PRM, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden





MAX 2L LED PLX SW



L

584	2301.XX.YYY	2x650lm	2321.XX.YYY	2x1100lm	2341.XX.YYY	2x2000lm
864	2302.XX.YYY	3x650lm	2322.XX.YYY	3x1100lm	2342.XX.YYY	3x2000lm
1144	2303.XX.YYY	4x650lm	2323.XX.YYY	4x1100lm	2343.XX.YYY	4x2000lm
1424	2304.XX.YYY	5x650lm	2324.XX.YYY	5x1100lm	2344.XX.YYY	5x2000lm
1704	2305.XX.YYY	6x650lm	2325.XX.YYY	6x1100lm	2345.XX.YYY	6x2000lm
1984	2306.XX.YYY	7x650lm	2326.XX.YYY	7x1100lm	2346.XX.YYY	7x2000lm
2264	2307.XX.YYY	8x650lm	2327.XX.YYY	8x1100lm	2347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

MAX 2L LED M-PRM



L

584	2481.XX.YYY	2x650lm	2501.XX.YYY	2x1100lm	2521.XX.YYY	2x2000lm
864	2482.XX.YYY	3x650lm	2502.XX.YYY	3x1100lm	2522.XX.YYY	3x2000lm
1144	2483.XX.YYY	4x650lm	2503.XX.YYY	4x1100lm	2523.XX.YYY	4x2000lm
1424	2484.XX.YYY	5x650lm	2504.XX.YYY	5x1100lm	2524.XX.YYY	5x2000lm
1704	2485.XX.YYY	6x650lm	2505.XX.YYY	6x1100lm	2525.XX.YYY	6x2000lm
1984	2486.XX.YYY	7x650lm	2506.XX.YYY	7x1100lm	2526.XX.YYY	7x2000lm
2264	2487.XX.YYY	8x650lm	2507.XX.YYY	8x1100lm	2527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

MAX 2L LED ASYM



L

584	2541.XX.YYY	2x650lm	2561.XX.YYY	2x1100lm	2581.XX.YYY	2x2000lm
864	2542.XX.YYY	3x650lm	2562.XX.YYY	3x1100lm	2582.XX.YYY	3x2000lm
1144	2543.XX.YYY	4x650lm	2563.XX.YYY	4x1100lm	2583.XX.YYY	4x2000lm
1424	2544.XX.YYY	5x650lm	2564.XX.YYY	5x1100lm	2584.XX.YYY	5x2000lm
1704	2545.XX.YYY	6x650lm	2565.XX.YYY	6x1100lm	2585.XX.YYY	6x2000lm
1984	2546.XX.YYY	7x650lm	2566.XX.YYY	7x1100lm	2586.XX.YYY	7x2000lm
2264	2547.XX.YYY	8x650lm	2567.XX.YYY	8x1100lm	2587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

SPOT MODULE / SPOT-MODUL



						L
0900	QR-CBC51	GU5.3	max. 50W	-		150
0901.YYY	LED COIN 50	1200lm		24°		150
0902.YYY	LED COIN 50	1200lm		40°		150
0903	PAR16	GU10		-		150
0904	CDM-R Mini	Gx10	20W	-		150

.YYY

Available LEDs: 830; 840
Verfügbare LED: 830; 840

Example order / Beispiel einer Bestellung:

2547.W15_DIM – Max 2L LED ASYM EVG DIM 1-10V, anodized aluminium / Max 2L LED ASYM EVG DIM 1-10V, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

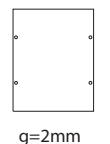
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



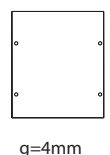
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 211 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 212 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



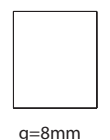
END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 213 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 214 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|---|
| 215 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 216 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 217 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm- eloxierte Aluminium |
| 218 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |



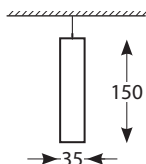


3

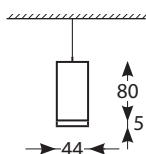
SUSPENDED PROFILES ABGEHÄNGTE PROFILE



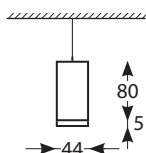
STRATO 33
98



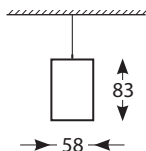
SLIM 33
102



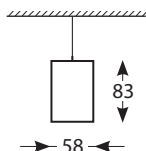
SLIM 33 SYS 103



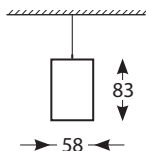
LITE 33
108



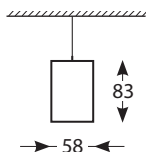
LITE 30 SYS
111



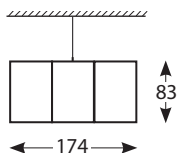
ANGLE 3D
111



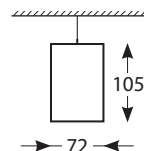
LITE 33 ARC
112



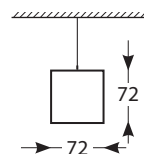
LITE 3L TW
116



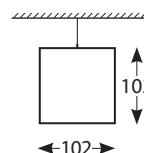
REX 3L
124



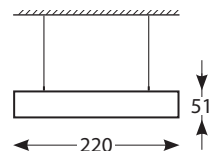
ADRO 3L
130



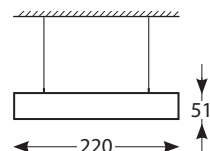
MAX 3L
136



FLAT 3LL
148



2ELA L
154



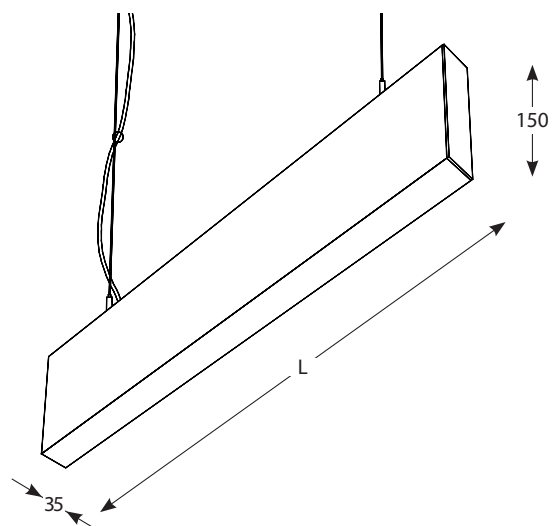


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



STRATO 33 PLX O



L

584	3101.XX.YYY	2x650lm	3121.XX.YYY	2x1100lm	3141.XX.YYY	2x2000lm
864	3102.XX.YYY	3x650lm	3122.XX.YYY	3x1100lm	3142.XX.YYY	3x2000lm
1144	3103.XX.YYY	4x650lm	3123.XX.YYY	4x1100lm	3143.XX.YYY	4x2000lm
1424	3104.XX.YYY	5x650lm	3124.XX.YYY	5x1100lm	3144.XX.YYY	5x2000lm
1704	3105.XX.YYY	6x650lm	3125.XX.YYY	6x1100lm	3145.XX.YYY	6x2000lm
1984	3106.XX.YYY	7x650lm	3126.XX.YYY	7x1100lm	3146.XX.YYY	7x2000lm
2264	3107.XX.YYY	8x650lm	3127.XX.YYY	8x1100lm	3147.XX.YYY	8x2000lm

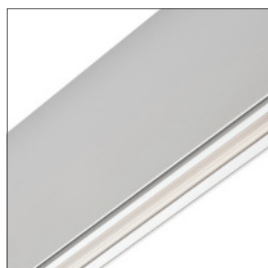
.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

STRATO 33 UP+XTS



L

864	3301.XX.YYY	2x650lm+XTS	3321.XX.YYY	2x1100lm+XTS	3341.XX.YYY	2x2000lm+XTS
1144	3302.XX.YYY	3x650lm+XTS	3322.XX.YYY	3x1100lm+XTS	3342.XX.YYY	3x2000lm+XTS
1424	3303.XX.YYY	4x650lm+XTS	3323.XX.YYY	4x1100lm+XTS	3343.XX.YYY	4x2000lm+XTS
1704	3304.XX.YYY	5x650lm+XTS	3324.XX.YYY	5x1100lm+XTS	3344.XX.YYY	5x2000lm+XTS
1984	3305.XX.YYY	6x650lm+XTS	3325.XX.YYY	6x1100lm+XTS	3345.XX.YYY	6x2000lm+XTS
2264	3306.XX.YYY	7x650lm+XTS	3326.XX.YYY	7x1100lm+XTS	3346.XX.YYY	7x2000lm+XTS
2544	3307.XX.YYY	8x650lm+XTS	3327.XX.YYY	8x1100lm+XTS	3347.XX.YYY	8x2000lm+XTS

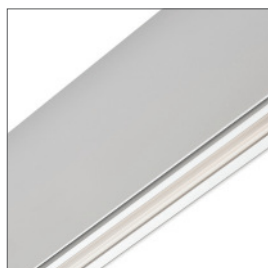
.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

STRATO 33 XTS



L

3361.XX	XTS	568
3362.XX	XTS	1068
3363.XX	XTS	1568
3364.XX	XTS	2068
3365.XX	XTS	2568
3366.XX	XTS	3068
3367.XX	XTS	3568
3368.XX	XTS	4068

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

Example order / Beispiel einer Bestellung:

3107.RAL_DALI – Strato 33 PLX O EVG DALI, white RAL 9010 / Strato 33 PLX O EVG DALI, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden





Photo from the archive of QWA
Foto aus dem Archiv der QWA

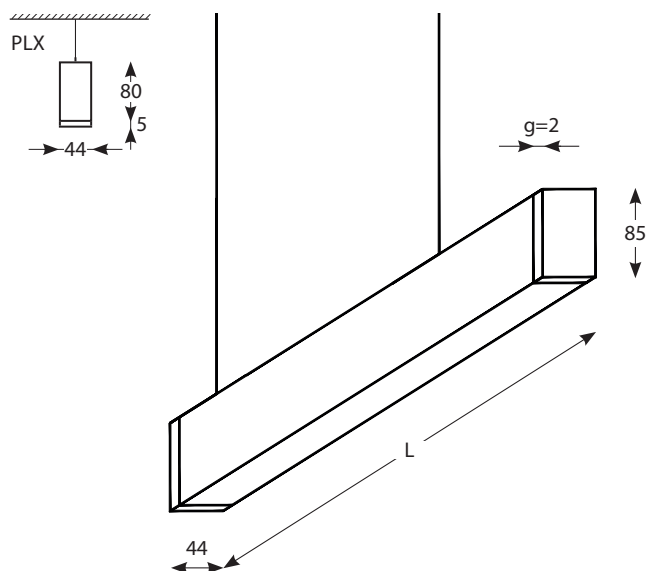


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



SLIM 33 LED PLX O



L

594	3201.XX.YYY	2x650lm	3221.XX.YYY	2x1100lm	3241.XX.YYY	2x2000lm
884	3202.XX.YYY	3x650lm	3222.XX.YYY	3x1100lm	3242.XX.YYY	3x2000lm
1174	3203.XX.YYY	4x650lm	3223.XX.YYY	4x1100lm	3243.XX.YYY	4x2000lm
1464	3204.XX.YYY	5x650lm	3224.XX.YYY	5x1100lm	3244.XX.YYY	5x2000lm
1754	3205.XX.YYY	6x650lm	3225.XX.YYY	6x1100lm	3245.XX.YYY	6x2000lm
2044	3206.XX.YYY	7x650lm	3226.XX.YYY	7x1100lm	3246.XX.YYY	7x2000lm
2334	3207.XX.YYY	8x650lm	3227.XX.YYY	8x1100lm	3247.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

SLIM 33 SYS LED PLX O



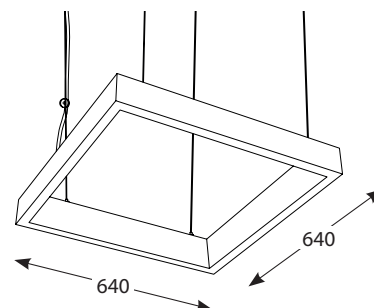
3610.XX.YYY	LED	8x650lm
3612.XX.YYY	LED	8x1100lm
3614.XX.YYY	LED	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940



Example order / Beispiel einer Bestellung:

3207.RAL_DALI – Slim 33 LED PLX O EVG DALI, white RAL 9010 / Slim 33 LED PLX O EVG DALI, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

ACCESSORIES / ZUBEHÖR

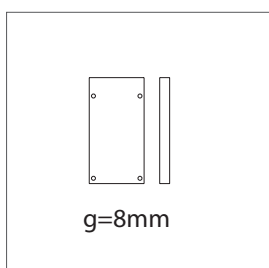
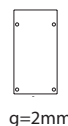
END CAPS / ENDKAPPEN



END CAP IP44 / ENDKAPPE IP44

Slim 33 PLX

- | | |
|-----|---|
| 511 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 512 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

Slim 33 PLX

- | | |
|-----|--|
| 519 | Decorative end g=8mm - chrom
Dekorative Endkapp g=8mm - verchromt |
| 520 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 521 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 522 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |

STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG



- | | |
|---------|--|
| 01.XX | Steel suspension cables h=1200mm / Stahlseilaufhängung h=1200mm |
| 02.XX. | Steel suspension cables h=3000mm / Stahlseilaufhängung h=3000mm |
| 1.01.XX | Steel suspension cables+power supply cables 5x0.75mm ² , d=70mm, h=1200mm
Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm ² , d=70mm, h=1200mm |
| 1.04.XX | Steel suspension cables+power supply cables 5x0.75mm ² , d=70mm, h=3000mm
Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm ² , d=70mm, h=3000mm |







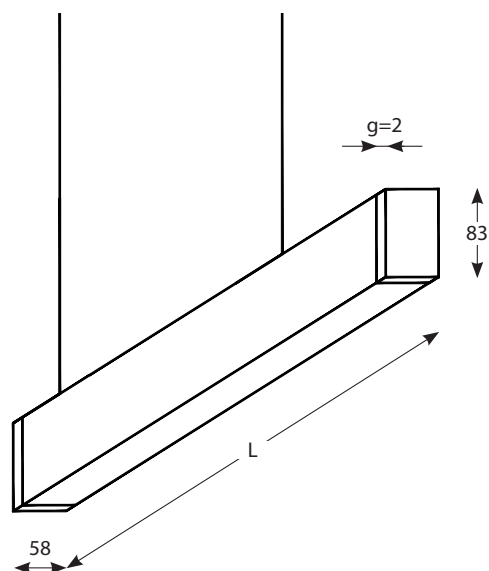


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



LITE 3L PLX SN



			L
3101.XX	14W	T5	594
3102.XX	21W	T5	894
3103.XX	28W	T5	1194
3104.XX	35W	T5	1494
3105.XX	24W	T5	594
3106.XX	39W	T5	894
3107.XX	54W	T5	1194
3108.XX	49W	T5	1494
3109.XX	80W	T5	1494

LITE 3L PAR



			L
3121.XX	14W	T5	594
3122.XX	21W	T5	894
3123.XX	28W	T5	1194
3124.XX	35W	T5	1494
3125.XX	24W	T5	594
3126.XX	39W	T5	894
3127.XX	54W	T5	1194
3128.XX	49W	T5	1494
3129.XX	80W	T5	1494

LITE 3L LAMELL



			L
3141.XX	14W	T5	594
3142.XX	21W	T5	894
3143.XX	28W	T5	1194
3144.XX	35W	T5	1494
3145.XX	24W	T5	594
3146.XX	39W	T5	894
3147.XX	54W	T5	1194
3148.XX	49W	T5	1494
3149.XX	80W	T5	1494

LITE 3L M-PRM



			L
3161.XX	14W	T5	594
3162.XX	21W	T5	894
3163.XX	28W	T5	1194
3164.XX	35W	T5	1494
3165.XX	24W	T5	594
3166.XX	39W	T5	894
3167.XX	54W	T5	1194
3168.XX	49W	T5	1494
3169.XX	80W	T5	1494

LITE 3L ASYM



			L
3181.XX	14W	T5	594
3182.XX	21W	T5	894
3183.XX	28W	T5	1194
3184.XX	35W	T5	1494
3185.XX	24W	T5	594
3186.XX	39W	T5	894
3187.XX	54W	T5	1194
3188.XX	49W	T5	1494
3189.XX	80W	T5	1494

LITE 3L AS-90



			L
3201.XX	14W	T5	594
3202.XX	21W	T5	894
3203.XX	28W	T5	1194
3204.XX	35W	T5	1494
3205.XX	24W	T5	594
3206.XX	39W	T5	894
3207.XX	54W	T5	1194
3208.XX	49W	T5	1494
3209.XX	80W	T5	1494

Example order / Beispiel einer Bestellung:

3187.RAL_DALI – Lite 3L ASYM, white RAL 9010 / Lite 3L ASYM, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

LITE 3L LED PLX SW



L

584	3301.XX.YYY	2x650lm	3321.XX.YYY	2x1100lm	3341.XX.YYY	2x2000lm
864	3302.XX.YYY	3x650lm	3322.XX.YYY	3x1100lm	3342.XX.YYY	3x2000lm
1144	3303.XX.YYY	4x650lm	3323.XX.YYY	4x1100lm	3343.XX.YYY	4x2000lm
1424	3304.XX.YYY	5x650lm	3324.XX.YYY	5x1100lm	3344.XX.YYY	5x2000lm
1704	3305.XX.YYY	6x650lm	3325.XX.YYY	6x1100lm	3345.XX.YYY	6x2000lm
1984	3306.XX.YYY	7x650lm	3326.XX.YYY	7x1100lm	3346.XX.YYY	7x2000lm
2264	3307.XX.YYY	8x650lm	3327.XX.YYY	8x1100lm	3347.XX.YYY	8x2000lm

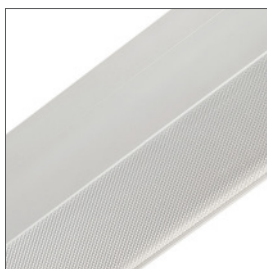
.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 3L LED M-PRM



L

584	3481.XX.YYY	2x650lm	3501.XX.YYY	2x1100lm	3521.XX.YYY	2x2000lm
864	3482.XX.YYY	3x650lm	3502.XX.YYY	3x1100lm	3522.XX.YYY	3x2000lm
1144	3483.XX.YYY	4x650lm	3503.XX.YYY	4x1100lm	3523.XX.YYY	4x2000lm
1424	3484.XX.YYY	5x650lm	3504.XX.YYY	5x1100lm	3524.XX.YYY	5x2000lm
1704	3485.XX.YYY	6x650lm	3505.XX.YYY	6x1100lm	3525.XX.YYY	6x2000lm
1984	3486.XX.YYY	7x650lm	3506.XX.YYY	7x1100lm	3526.XX.YYY	7x2000lm
2264	3487.XX.YYY	8x650lm	3507.XX.YYY	8x1100lm	3527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 3L LED ASYM



L

584	3541.XX.YYY	2x650lm	3561.XX.YYY	2x1100lm	3581.XX.YYY	2x2000lm
864	3542.XX.YYY	3x650lm	3562.XX.YYY	3x1100lm	3582.XX.YYY	3x2000lm
1144	3543.XX.YYY	4x650lm	3563.XX.YYY	4x1100lm	3583.XX.YYY	4x2000lm
1424	3544.XX.YYY	5x650lm	3564.XX.YYY	5x1100lm	3584.XX.YYY	5x2000lm
1704	3545.XX.YYY	6x650lm	3565.XX.YYY	6x1100lm	3585.XX.YYY	6x2000lm
1984	3546.XX.YYY	7x650lm	3566.XX.YYY	7x1100lm	3586.XX.YYY	7x2000lm
2264	3547.XX.YYY	8x650lm	3567.XX.YYY	8x1100lm	3587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 3D SYS PLX SW



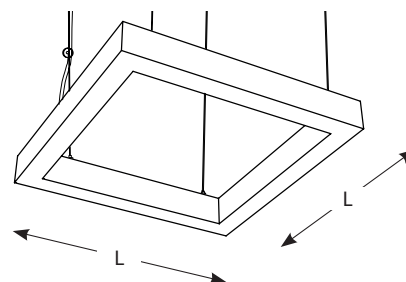
L			
3700.XX	T5	4x14W	660
07.3701.XX	T5	4x24W	660
3710.XX.YYY	LED	8x650lm	630
3711.XX.YYY	LED	8x1100lm	630
712.XX.YYY	LED	8x2000lm	630

.XX | Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY | LED type, standard: 830; 840;
options: 850; 930; 940
Typ der LED, Standard: 830; 840;
mögliche Optionen: 850; 930; 940

LITE 3D SYS M-PRM

L			
3720.XX	T5	4x14W	660
3721.XX	T5	4x24W	660
3730.XX.YYY	LED	8x650lm	630
3731.XX.YYY	LED	8x1100lm	630
3732.XX.YYY	LED	8x2000lm	630



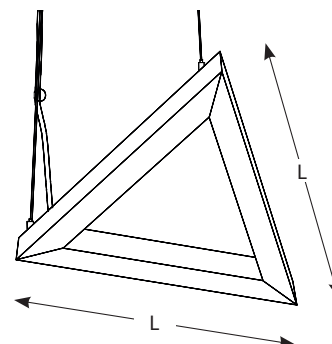
ANGLE 3D PLX SW



L						
700	3801.XX.YYY	6x650lm	3811.XX.YYY	6x1100lm	3821.XX.YYY	6x2000lm
980	3802.XX.YYY	9x650lm	3812.XX.YYY	9x1100lm	3822.XX.YYY	9x2000lm
1260	803.XX.YYY	12x650lm	3813.XX.YYY	12x1100lm	3823.XX.YYY	12x2000lm

.XX | Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY | LED type, standard: 830; 840;
options: 850; 930; 940
Typ der LED, Standard: 830; 840;
mögliche Optionen: 850; 930; 940



SPOT MODULE / SPOT-MODUL



L					
0900	QR-CBC51	GU5.3	max. 50W	-	150
0901.YYY	LED COIN 50	700lm		24°	150
0902.YYY	LED COIN 50	700lm		40°	150
0903	PAR16	GU10		-	150

.YYY | Available LEDs: 830; 840
Verfügbare LED: 830; 840

Example order / Beispiel einer Bestellung:

3587.RAL_DALI – Lite 3 LED ASYM EVG DALI, white RAL 9010 / Lite 3 LED ASYM EVG DALI, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module –

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

**LITE 30 ARC PLX S**

3850.XX.YYY 7x650lm

3851.XX.YYY 7x1100lm

LITE 3 ARC M-PRM

3860.XX.YYY 7x650lm

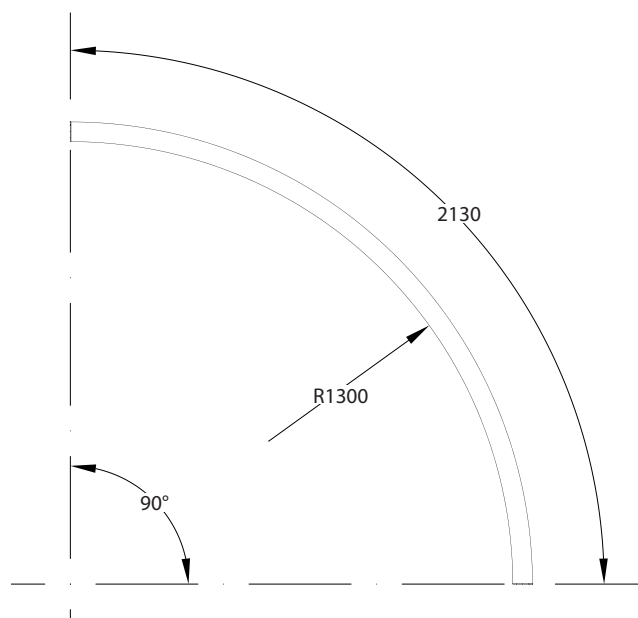
3861.XX.YYY 7x1100lm

.XX Fixture colour – e.g. W15

Farbe der Leuchte – z.B. W15

.YYY LED type, standard: 830; 840; options: 850; 930; 940

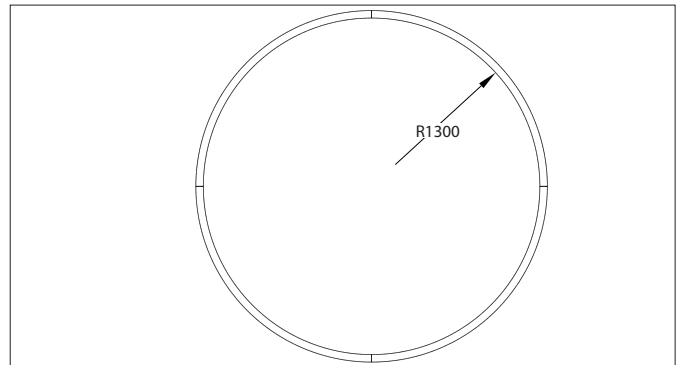
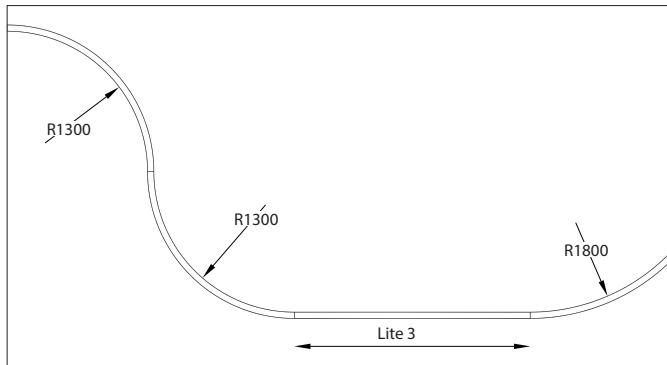
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940



Typical bend radius $R=1300$ mm. The length of the fixture is $\frac{1}{4}$ of the circle circumference – length 2040 mm. Possibility of connecting profile into structures and bending with a different radius ($R>1200$ mm) on demand. Possibility of connecting the Lite 3 Arc fixture with the Lite 3 fixtures system.

Standardmäßiger Biegeradius $R=1300$ mm. Länge der Leuchte stellt $\frac{1}{4}$ des Umfangs dar – L 2040 mm. Es ist möglich, je nach Kundenwunsch Strukturen aus Profilen zu bilden oder einen anderen Biegeradius zu wählen ($R>1200$ mm). Es ist möglich, die Leuchte Lite 3 Arc mit dem Leuchtensystem Lite 3 zu verbinden.

Examples of possible connecting of Lite 3 ARC
für mögliche Verbindungen von LITE 3 ARC

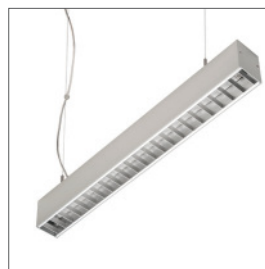


LITE 3L UP&DOWN PLX SN



L		
6000.XX	35W+14W	1494
6001.XX	49W+24W	1494
6002.XX	80W+24W	1494

LITE 3L UP&DOWN PAR



L		
6050.XX	35W+14W	1494
6051.XX	49W+24W	1494
6052.XX	80W+24W	1494

LITE 3L UP&DOWN M-PRM



L		
6150.XX	35W+14W	1494
6151.XX	49W+24W	1494
6152.XX	80W+24W	1494

LITE 3L UP&DOWN LED PLX SW



L				
1424	6010.XX.YYY	5x650lm+2x650lm	6030.XX.YYY	5x1100lm+2x1100lm
1704	6011.XX.YYY	6x650lm+3x650lm	6031.XX.YYY	6x1100lm+3x1100lm
1984	6012.XX.YYY	7x650lm+4x650lm	6032.XX.YYY	7x1100lm+4x1100lm
2264	6013.XX.YYY	8x650lm+5x650lm	6033.XX.YYY	8x1100lm+5x1100lm
.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15			
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940			

LITE 3L UP&DOWN LED M-PRM



L				
1424	6160.XX.YYY	5x650lm+2x650lm	6180.XX.YYY	5x1100lm+2x1100lm
1704	6161.XX.YYY	6x650lm+3x650lm	6181.XX.YYY	6x1100lm+3x1100lm
1984	6162.XX.YYY	7x650lm+4x650lm	6182.XX.YYY	7x1100lm+4x1100lm
2264	6163.XX.YYY	8x650lm+5x650lm	6183.XX.YYY	8x1100lm+5x1100lm
.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15			
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940			

Example order / Beispiel einer Bestellung:

6160.RAL – Lite 3L UP&DOWN LED M-PRM, white RAL 9010 / Lite 3L UP&DOWN LED M-PRM, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden



LITE 3L TWICE PLX SN



L		
7000.XX	2x14W	594
7001.XX	2x21W	894
7002.XX	2x28W	1194
7003.XX	2x35W	1494
7004.XX	2x24W	594
7005.XX	2x39W	894
7006.XX	2x54W	1194
7007.XX	2x49W	1494
7008.XX	2x80W	1494

LITE 3L TWICE PAR



L		
7020.XX	2x14W	594
7021.XX	2x21W	894
7022.XX	2x28W	1194
7023.XX	2x35W	1494
7024.XX	2x24W	594
7025.XX	2x39W	894
7026.XX	2x54W	1194
7027.XX	2x49W	1494
7028.XX	2x80W	1494

LITE 3L TWICE LAMELL



L		
7040.XX	2x14W	594
7041.XX	2x21W	894
7042.XX	2x28W	1194
7043.XX	2x35W	1494
7044.XX	2x24W	594
7045.XX	2x39W	894
7046.XX	2x54W	1194
7047.XX	2x49W	1494
7048.XX	2x80W	1494

LITE 3L TWICE M-PRM



L		
7060.XX	2x14W	594
7061.XX	2x21W	894
7062.XX	2x28W	1194
7063.XX	2x35W	1494
7064.XX	2x24W	594
7065.XX	2x39W	894
7066.XX	2x54W	1194
7067.XX	2x49W	1494
7068.XX	2x80W	1494

LITE 3L TWICE ASYM



L		
7080.XX	2x14W	594
7081.XX	2x21W	894
7082.XX	2x28W	1194
7083.XX	2x35W	1494
7084.XX	2x24W	594
7085.XX	2x39W	894
7086.XX	2x54W	1194
7087.XX	2x49W	1494
7088.XX	2x80W	1494

LITE 3L TWICE AS-90



L		
7100.XX	2x14W	594
7101.XX	2x21W	894
7102.XX	2x28W	1194
7103.XX	2x35W	1494
7104.XX	2x24W	594
7105.XX	2x39W	894
7106.XX	2x54W	1194
7107.XX	2x49W	1494
7108.XX	2x80W	1494

Example order / Beispiel einer Bestellung:

7088.RAL – Lite 3L TWICE ASYM, white RAL 9010 / Lite 3L TWICE ASYM, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

LITE 3L TWICE LED PLX SW

L



584	7201.XX.YYY	2x2x650lm	7221.XX.YYY	2x2x1100lm	7241.XX.YYY	2x2x2000lm
864	7202.XX.YYY	2x3x650lm	7222.XX.YYY	2x3x1100lm	7242.XX.YYY	2x3x2000lm
1144	7203.XX.YYY	2x4x650lm	7223.XX.YYY	2x4x1100lm	7243.XX.YYY	2x4x2000lm
1424	7204.XX.YYY	2x5x650lm	7224.XX.YYY	2x5x1100lm	7244.XX.YYY	2x5x2000lm
1704	7205.XX.YYY	2x6x650lm	7225.XX.YYY	2x6x1100lm	7245.XX.YYY	2x6x2000lm
1984	7206.XX.YYY	2x7x650lm	7226.XX.YYY	2x7x1100lm	7246.XX.YYY	2x7x2000lm
2264	7207.XX.YYY	2x8x650lm	7227.XX.YYY	2x8x1100lm	7247.XX.YYY	2x8x2000lm

.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 3L TWICE LED M-PRM

L



584	7381.XX.YYY	2x2x650lm	7401.XX.YYY	2x2x1100lm	7421.XX.YYY	2x2x2000lm
864	7382.XX.YYY	2x3x650lm	7402.XX.YYY	2x3x1100lm	7422.XX.YYY	2x3x2000lm
1144	7383.XX.YYY	2x4x650lm	7403.XX.YYY	2x4x1100lm	7423.XX.YYY	2x4x2000lm
1424	7384.XX.YYY	2x5x650lm	7404.XX.YYY	2x5x1100lm	7424.XX.YYY	2x5x2000lm
1704	7385.XX.YYY	2x6x650lm	7405.XX.YYY	2x6x1100lm	7425.XX.YYY	2x6x2000lm
1984	7386.XX.YYY	2x7x650lm	7406.XX.YYY	2x7x1100lm	7426.XX.YYY	2x7x2000lm
2264	7387.XX.YYY	2x8x650lm	7407.XX.YYY	2x8x1100lm	7427.XX.YYY	2x8x2000lm

.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

SPOT MODULE / SPOT-MODUL

L



0900	QR-CBC51	GU5.3	max. 50W	-	150
0901.YYY	LED COIN 50	1200lm		24°	150
0902.YYY	LED COIN 50	1200lm		40°	150
0903	PAR16	GU10		-	150

.YYY	Available LEDs: 830; 840 Verfügbare LED: 830; 840
------	--

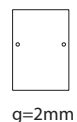
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 111 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 112 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |

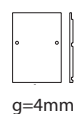


g=2mm



END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 113 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 114 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |

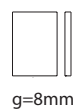


g=4mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|---|
| 115 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 116 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 117 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm- eloxierte Aluminium |
| 118 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



g=8mm

STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG



- | | |
|---------|--|
| 01.XX | Steel suspension cables h=1200mm / Stahlseilaufhängung h=1200mm |
| 02.XX | Steel suspension cables h=3000mm / Stahlseilaufhängung h=3000mm |
| 1.01.XX | Steel suspension cables+power supply cables 5x0.75mm ² , d=70mm, h=1200mm
Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm ² , d=70mm, h=1200mm |
| 1.04.XX | Steel suspension cables+power supply cables 5x0.75mm ² , d=70mm, h=3000mm
Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm ² , d=70mm, h=3000mm |

DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |











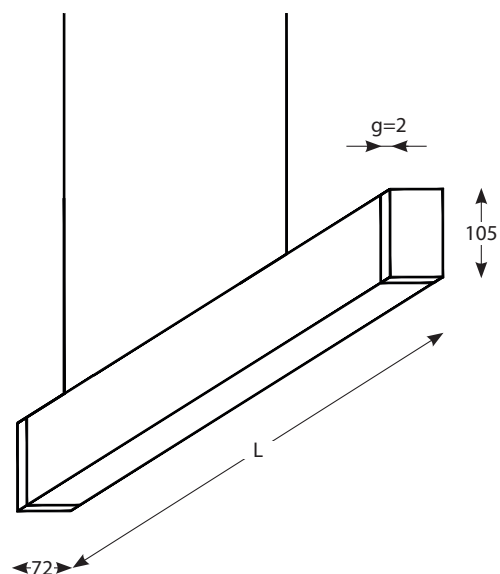


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



REX 3L PLX SW



L			
3101.XX	14W	T5	594
3102.XX	21W	T5	894
3103.XX	28W	T5	1194
3104.XX	35W	T5	1494
3105.XX	24W	T5	594
3106.XX	39W	T5	894
3107.XX	54W	T5	1194
3108.XX	49W	T5	1494
3109.XX	80W	T5	1494
3110.XX	2x14W	T5	594
3111.XX	2x21W	T5	894
3112.XX	2x28W	T5	1194
3113.XX	2x35W	T5	1494
3114.XX	2x24W	T5	594
3115.XX	2x39W	T5	894
3116.XX	2x54W	T5	1194
3117.XX	2x49W	T5	1494
3118.XX	2x80W	T5	1494

REX 3L M-PRM



L			
3161.XX	14W	T5	594
3162.XX	21W	T5	894
3163.XX	28W	T5	1194
3164.XX	35W	T5	1494
3165.XX	24W	T5	594
3166.XX	39W	T5	894
3167.XX	54W	T5	1194
3168.XX	49W	T5	1494
3169.XX	80W	T5	1494
3170.XX	2x14W	T5	594
3171.XX	2x21W	T5	894
3172.XX	2x28W	T5	1194
3173.XX	2x35W	T5	1494
3174.XX	2x24W	T5	594
3175.XX	2x39W	T5	894
3176.XX	2x54W	T5	1194
3177.XX	2x49W	T5	1494
3178.XX	2x80W	T5	1494

REX 3L ASYM



L			
3181.XX	14W	T5	594
3182.XX	21W	T5	894
3183.XX	28W	T5	1194
3184.XX	35W	T5	1494
3185.XX	24W	T5	594
3186.XX	39W	T5	894
3187.XX	54W	T5	1194
3188.XX	49W	T5	1494
3189.XX	80W	T5	1494
3190.XX	2x14W	T5	594
3191.XX	2x21W	T5	894
3192.XX	2x28W	T5	1194
3193.XX	2x35W	T5	1494
3194.XX	2x24W	T5	594
3195.XX	2x39W	T5	894
3196.XX	2x54W	T5	1194
3197.XX	2x49W	T5	1494
3198.XX	2x80W	T5	1494

REX 3L AS-90



L			
3201.XX	14W	T5	594
3202.XX	21W	T5	894
3203.XX	28W	T5	1194
3204.XX	35W	T5	1494
3205.XX	24W	T5	594
3206.XX	39W	T5	894
3207.XX	54W	T5	1194
3208.XX	49W	T5	1494
3209.XX	80W	T5	1494
3210.XX	2x14W	T5	594
3211.XX	2x21W	T5	894
3212.XX	2x28W	T5	1194
3213.XX	2x35W	T5	1494
3214.XX	2x24W	T5	594
3215.XX	2x39W	T5	894
3216.XX	2x54W	T5	1194
3217.XX	2x49W	T5	1494
3218.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

3201.RAL – Rex 3L AS-90, white RAL 9010 / Rex 3L AS-90, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

REX 3L LED PLX SW



L

584	3301.XX.YYY	2x650lm	3321.XX.YYY	2x1100lm	3341.XX.YYY	2x2000lm
864	3302.XX.YYY	3x650lm	3322.XX.YYY	3x1100lm	3342.XX.YYY	3x2000lm
1144	3303.XX.YYY	4x650lm	3323.XX.YYY	4x1100lm	3343.XX.YYY	4x2000lm
1424	3304.XX.YYY	5x650lm	3324.XX.YYY	5x1100lm	3344.XX.YYY	5x2000lm
1704	3305.XX.YYY	6x650lm	3325.XX.YYY	6x1100lm	3345.XX.YYY	6x2000lm
1984	3306.XX.YYY	7x650lm	3326.XX.YYY	7x1100lm	3346.XX.YYY	7x2000lm
2264	3307.XX.YYY	8x650lm	3327.XX.YYY	8x1100lm	3347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

REX 3L LED M-PRM



L

584	3481.XX.YYY	2x650lm	3501.XX.YYY	2x1100lm	3521.XX.YYY	2x2000lm
864	3482.XX.YYY	3x650lm	3502.XX.YYY	3x1100lm	3522.XX.YYY	3x2000lm
1144	3483.XX.YYY	4x650lm	3503.XX.YYY	4x1100lm	3523.XX.YYY	4x2000lm
1424	3484.XX.YYY	5x650lm	3504.XX.YYY	5x1100lm	3524.XX.YYY	5x2000lm
1704	3485.XX.YYY	6x650lm	3505.XX.YYY	6x1100lm	3525.XX.YYY	6x2000lm
1984	3486.XX.YYY	7x650lm	3506.XX.YYY	7x1100lm	3526.XX.YYY	7x2000lm
2264	3487.XX.YYY	8x650lm	3507.XX.YYY	8x1100lm	3527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

REX 3L LED ASYM



L

584	3541.XX.YYY	2x650lm	3561.XX.YYY	2x1100lm	3581.XX.YYY	2x2000lm
864	3542.XX.YYY	3x650lm	3562.XX.YYY	3x1100lm	3582.XX.YYY	3x2000lm
1144	3543.XX.YYY	4x650lm	3563.XX.YYY	4x1100lm	3583.XX.YYY	4x2000lm
1424	3544.XX.YYY	5x650lm	3564.XX.YYY	5x1100lm	3584.XX.YYY	5x2000lm
1704	3545.XX.YYY	6x650lm	3565.XX.YYY	6x1100lm	3585.XX.YYY	6x2000lm
1984	3546.XX.YYY	7x650lm	3566.XX.YYY	7x1100lm	3586.XX.YYY	7x2000lm
2264	3547.XX.YYY	8x650lm	3567.XX.YYY	8x1100lm	3587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

SPOT MODULE / SPOT-MODUL



					L
0900	QR-CBC51	GU5.3	max. 50W	-	150
0901.YYY	LED COIN 50	1200lm		24°	150
0902.YYY	LED COIN 50	1200lm		40°	150
0903	PAR16	GU10		-	150
0904	CDM-R Mini	Gx10	20W	-	150

.YYY

Available LEDs: 830; 840
Verfügbare LED: 830; 840

Example order / Beispiel einer Bestellung:

3587.RAL_DALI – Rex 3L LED ASYM EVG DALI, white RAL 9010 / Rex 3L LED ASYM EVG DALI, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

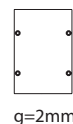
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



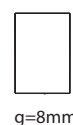
STANDARD END CAP / STANDARD ENDKAPPEN

311	Standard end cap g=2mm - anodized aluminium Standard Endkappen g=2mm - eloxierte Aluminium
312	Standard end cap g=2mm - RAL Standard Endkappen g=2mm - RAL



DECORATIVE END / DEKORATIVE ENDKAPPEN

315	Decorative end g=8mm - chrom Dekorative Endkappe g=8mm - verchromt
316	Decorative end g=8mm - RAL Dekorative Endkappe g=8mm - RAL
317	Decorative end g=8mm - anodized aluminium Dekorative Endkappe g=8mm- eloxierte Aluminium
318	Decorative end g=8mm - anodized black Dekorative Endkappe g=8mm - schwarz eloxierte



STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG



3.01.XX	Steel suspension cables h=1200mm / Stahlseilaufhängung h=1200mm
3.02.XX	Steel suspension cables h=3000mm / Stahlseilaufhängung h=3000mm
6.01.XX	Steel suspension cables+power supply cables 5x0.75mm ² , d=70mm, h=1200mm Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm ² , d=70mm, h=1200mm
6.04.XX	Steel suspension cables+power supply cables 5x0.75mm ² , d=70mm, h=3000mm Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm ² , d=70mm, h=3000mm

DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



.0991	2x650lm/1100lm/2000lm
0992	3x650lm/1100lm/2000lm
0993	4x650lm/1100lm/2000lm
0994	5x650lm/1100lm/2000lm
0995	6x650lm/1100lm/2000lm
0996	7x650lm/1100lm/2000lm
0997	8x650lm/1100lm/2000lm



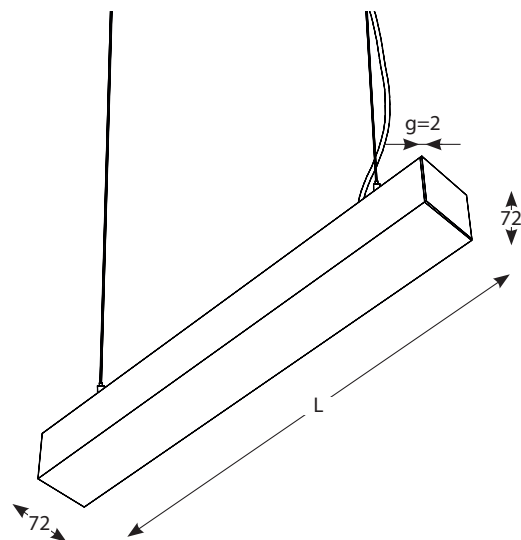


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



ADRO 3L PLX T



L			
3101.XX	14W	T5	594
3102.XX	21W	T5	894
3103.XX	28W	T5	1194
3104.XX	35W	T5	1494
3105.XX	24W	T5	594
3106.XX	39W	T5	894
3107.XX	54W	T5	1194
3108.XX	49W	T5	1494
3109.XX	80W	T5	1494
3110.XX	2x14W	T5	594
3111.XX	2x21W	T5	894
3112.XX	2x28W	T5	1194
3113.XX	2x35W	T5	1494
3114.XX	2x24W	T5	594
3115.XX	2x39W	T5	894
3116.XX	2x54W	T5	1194
3117.XX	2x49W	T5	1494
3118.XX	2x80W	T5	1494

ADRO 3L M-PRM



L			
3161.XX	14W	T5	594
3162.XX	21W	T5	894
3163.XX	28W	T5	1194
3164.XX	35W	T5	1494
3165.XX	24W	T5	594
3166.XX	39W	T5	894
3167.XX	54W	T5	1194
3168.XX	49W	T5	1494
3169.XX	80W	T5	1494
3170.XX	2x14W	T5	594
3171.XX	2x21W	T5	894
3172.XX	2x28W	T5	1194
3173.XX	2x35W	T5	1494
3174.XX	2x24W	T5	594
3175.XX	2x39W	T5	894
3176.XX	2x54W	T5	1194
3177.XX	2x49W	T5	1494
3178.XX	2x80W	T5	1494

ADRO 3L ASYM



L			
3181.XX	14W	T5	594
3182.XX	21W	T5	894
3183.XX	28W	T5	1194
3184.XX	35W	T5	1494
3185.XX	24W	T5	594
3186.XX	39W	T5	894
3187.XX	54W	T5	1194
3188.XX	49W	T5	1494
3189.XX	80W	T5	1494
3190.XX	2x14W	T5	594
3191.XX	2x21W	T5	894
3192.XX	2x28W	T5	1194
3193.XX	2x35W	T5	1494
3194.XX	2x24W	T5	594
3195.XX	2x39W	T5	894
3196.XX	2x54W	T5	1194
3197.XX	2x49W	T5	1494
3198.XX	2x80W	T5	1494

ADRO 3L AS-90



L			
3201.XX	14W	T5	594
3202.XX	21W	T5	894
3203.XX	28W	T5	1194
3204.XX	35W	T5	1494
3205.XX	24W	T5	594
3206.XX	39W	T5	894
3207.XX	54W	T5	1194
3208.XX	49W	T5	1494
3209.XX	80W	T5	1494
3210.XX	2x14W	T5	594
3211.XX	2x21W	T5	894
3212.XX	2x28W	T5	1194
3213.XX	2x35W	T5	1494
3214.XX	2x24W	T5	594
3215.XX	2x39W	T5	894
3216.XX	2x54W	T5	1194
3217.XX	2x49W	T5	1494
3218.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

3101.RAL – Adro 3L PLX T, white RAL 9010 / Adro 3L PLX T, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

ADRO 3L LED PLX T



L

584	3301.XX.YYY	2x650lm	3321.XX.YYY	2x1100lm	3341.XX.YYY	2x2000lm
864	3302.XX.YYY	3x650lm	3322.XX.YYY	3x1100lm	3342.XX.YYY	3x2000lm
1144	3303.XX.YYY	4x650lm	3323.XX.YYY	4x1100lm	3343.XX.YYY	4x2000lm
1424	3304.XX.YYY	5x650lm	3324.XX.YYY	5x1100lm	3344.XX.YYY	5x2000lm
1704	3305.XX.YYY	6x650lm	3325.XX.YYY	6x1100lm	3345.XX.YYY	6x2000lm
1984	3306.XX.YYY	7x650lm	3326.XX.YYY	7x1100lm	3346.XX.YYY	7x2000lm
2264	3307.XX.YYY	8x650lm	3327.XX.YYY	8x1100lm	3347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

ADRO 3L LED M-PRM



L

584	3481.XX.YYY	2x650lm	3501.XX.YYY	2x1100lm	3521.XX.YYY	2x2000lm
864	3482.XX.YYY	3x650lm	3502.XX.YYY	3x1100lm	3522.XX.YYY	3x2000lm
1144	3483.XX.YYY	4x650lm	3503.XX.YYY	4x1100lm	3523.XX.YYY	4x2000lm
1424	3484.XX.YYY	5x650lm	3504.XX.YYY	5x1100lm	3524.XX.YYY	5x2000lm
1704	3485.XX.YYY	6x650lm	3505.XX.YYY	6x1100lm	3525.XX.YYY	6x2000lm
1984	3486.XX.YYY	7x650lm	3506.XX.YYY	7x1100lm	3526.XX.YYY	7x2000lm
2264	3487.XX.YYY	8x650lm	3507.XX.YYY	8x1100lm	3527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

ADRO 3L LED ASYM



L

584	3541.XX.YYY	2x650lm	3561.XX.YYY	2x1100lm	3581.XX.YYY	2x2000lm
864	3542.XX.YYY	3x650lm	3562.XX.YYY	3x1100lm	3582.XX.YYY	3x2000lm
1144	3543.XX.YYY	4x650lm	3563.XX.YYY	4x1100lm	3583.XX.YYY	4x2000lm
1424	3544.XX.YYY	5x650lm	3564.XX.YYY	5x1100lm	3584.XX.YYY	5x2000lm
1704	3545.XX.YYY	6x650lm	3565.XX.YYY	6x1100lm	3585.XX.YYY	6x2000lm
1984	3546.XX.YYY	7x650lm	3566.XX.YYY	7x1100lm	3586.XX.YYY	7x2000lm
2264	3547.XX.YYY	8x650lm	3567.XX.YYY	8x1100lm	3587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

Example order / Beispiel einer Bestellung:

3581.RAL_DALI – Adro 3L LED ASYM EVG DALI, white RAL 9010 / Adro 3L LED ASYM EVG DALI, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden



ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 411 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 412 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



g=2mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|--|
| 415 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 416 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 417 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 418 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



g=8mm

STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG



- | | |
|---------|--|
| 3.01.XX | Steel suspension cables h=1200mm / Stahlseilaufhängung h=1200mm |
| 3.02.XX | Steel suspension cables h=3000mm / Stahlseilaufhängung h=3000mm |
| 6.01.XX | Steel suspension cables+power supply cables 5x0.75mm ² , d=70mm, h=1200mm
Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm ² , d=70mm, h=1200mm |
| 6.04.XX | Steel suspension cables+power supply cables 5x0.75mm ² , d=70mm, h=3000mm
Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm ² , d=70mm, h=3000mm |

DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |



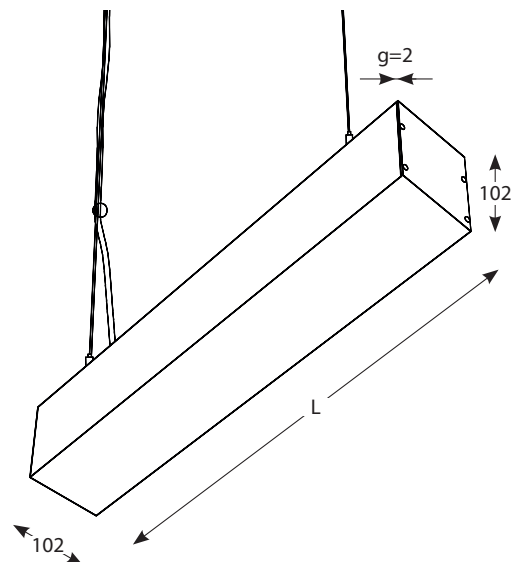


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



MAX 3L PLX SN



L			
3101.XX	14W	T5	594
3102.XX	21W	T5	894
3103.XX	28W	T5	1194
3104.XX	35W	T5	1494
3105.XX	24W	T5	594
3106.XX	39W	T5	894
3107.XX	54W	T5	1194
3108.XX	49W	T5	1494
3109.XX	80W	T5	1494
3110.XX	2x14W	T5	594
3111.XX	2x21W	T5	894
3112.XX	2x28W	T5	1194
3113.XX	2x35W	T5	1494
3114.XX	2x24W	T5	594
3115.XX	2x39W	T5	894
3116.XX	2x54W	T5	1194
3117.XX	2x49W	T5	1494
3118.XX	2x80W	T5	1494

MAX 3L M-PRM



L			
3161.XX	14W	T5	594
3162.XX	21W	T5	894
3163.XX	28W	T5	1194
3164.XX	35W	T5	1494
3165.XX	24W	T5	594
3166.XX	39W	T5	894
3167.XX	54W	T5	1194
3168.XX	49W	T5	1494
3169.XX	80W	T5	1494
3170.XX	2x14W	T5	594
3171.XX	2x21W	T5	894
3172.XX	2x28W	T5	1194
3173.XX	2x35W	T5	1494
3174.XX	2x24W	T5	594
3175.XX	2x39W	T5	894
3176.XX	2x54W	T5	1194
3177.XX	2x49W	T5	1494
3178.XX	2x80W	T5	1494

MAX 3L ASYM



L			
3181.XX	14W	T5	594
3182.XX	21W	T5	894
3183.XX	28W	T5	1194
3184.XX	35W	T5	1494
3185.XX	24W	T5	594
3186.XX	39W	T5	894
3187.XX	54W	T5	1194
3188.XX	49W	T5	1494
3189.XX	80W	T5	1494
3190.XX	2x14W	T5	594
3191.XX	2x21W	T5	894
3192.XX	2x28W	T5	1194
3193.XX	2x35W	T5	1494
3194.XX	2x24W	T5	594
3195.XX	2x39W	T5	894
3196.XX	2x54W	T5	1194
3197.XX	2x49W	T5	1494
3198.XX	2x80W	T5	1494

MAX 3L AS-90



L			
3201.XX	14W	T5	594
3202.XX	21W	T5	894
3203.XX	28W	T5	1194
3204.XX	35W	T5	1494
3205.XX	24W	T5	594
3206.XX	39W	T5	894
3207.XX	54W	T5	1194
3208.XX	49W	T5	1494
3209.XX	80W	T5	1494
3210.XX	2x14W	T5	594
3211.XX	2x21W	T5	894
3212.XX	2x28W	T5	1194
3213.XX	2x35W	T5	1494
3214.XX	2x24W	T5	594
3215.XX	2x39W	T5	894
3216.XX	2x54W	T5	1194
3217.XX	2x49W	T5	1494
3218.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

3178.RAL – Max 3L M-PRM, white RAL 9010 /Max 3L M-PRM, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden





MAX 3L LED PLX SW



L

584	3301.XX.YYY	2x650lm	3321.XX.YYY	2x1100lm	3341.XX.YYY	2x2000lm
864	3302.XX.YYY	3x650lm	3322.XX.YYY	3x1100lm	3342.XX.YYY	3x2000lm
1144	3303.XX.YYY	4x650lm	3323.XX.YYY	4x1100lm	3343.XX.YYY	4x2000lm
1424	3304.XX.YYY	5x650lm	3324.XX.YYY	5x1100lm	3344.XX.YYY	5x2000lm
1704	3305.XX.YYY	6x650lm	3325.XX.YYY	6x1100lm	3345.XX.YYY	6x2000lm
1984	3306.XX.YYY	7x650lm	3326.XX.YYY	7x1100lm	3346.XX.YYY	7x2000lm
2264	3307.XX.YYY	8x650lm	3327.XX.YYY	8x1100lm	3347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

MAX 3L LED M-PRM



L

584	3481.XX.YYY	2x650lm	3501.XX.YYY	2x1100lm	3521.XX.YYY	2x2000lm
864	3482.XX.YYY	3x650lm	3502.XX.YYY	3x1100lm	3522.XX.YYY	3x2000lm
1144	3483.XX.YYY	4x650lm	3503.XX.YYY	4x1100lm	3523.XX.YYY	4x2000lm
1424	3484.XX.YYY	5x650lm	3504.XX.YYY	5x1100lm	3524.XX.YYY	5x2000lm
1704	3485.XX.YYY	6x650lm	3505.XX.YYY	6x1100lm	3525.XX.YYY	6x2000lm
1984	3486.XX.YYY	7x650lm	3506.XX.YYY	7x1100lm	3526.XX.YYY	7x2000lm
2264	3487.XX.YYY	8x650lm	3507.XX.YYY	8x1100lm	3527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

MAX 3L LED ASYM



L

584	3541.XX.YYY	2x650lm	3561.XX.YYY	2x1100lm	3581.XX.YYY	2x2000lm
864	3542.XX.YYY	3x650lm	3562.XX.YYY	3x1100lm	3582.XX.YYY	3x2000lm
1144	3543.XX.YYY	4x650lm	3563.XX.YYY	4x1100lm	3583.XX.YYY	4x2000lm
1424	3544.XX.YYY	5x650lm	3564.XX.YYY	5x1100lm	3584.XX.YYY	5x2000lm
1704	3545.XX.YYY	6x650lm	3565.XX.YYY	6x1100lm	3585.XX.YYY	6x2000lm
1984	3546.XX.YYY	7x650lm	3566.XX.YYY	7x1100lm	3586.XX.YYY	7x2000lm
2264	3547.XX.YYY	8x650lm	3567.XX.YYY	8x1100lm	3587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

SPOT MODULE / SPOT-MODUL



					L
0900	QR-CBC51	GU5.3	max. 50W	-	150
0901.YYY	LED COIN 50	1200lm		24°	150
0902.YYY	LED COIN 50	1200lm		40°	150
0903	PAR16	GU10		-	150
0904	CDM-R Mini	Gx10	20W	-	150

.YYY

Available LEDs: 830; 840
Verfügbare LED: 830; 840

Example order / Beispiel einer Bestellung:

3587.RAL_DALI – Max 3L LED ASYM EVG DALI, white RAL 9010 / Max 3L LED ASYM EVG DALI, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

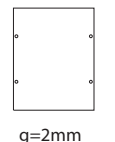
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 211 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 212 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |

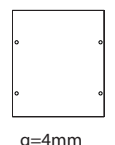


g=2mm



END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 213 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 214 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |

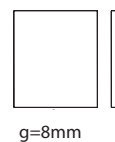


g=4mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|---|
| 215 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 216 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 217 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm- eloxierte Aluminium |
| 218 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



g=8mm

STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG



- | | |
|-------|--|
| 01.XX | Steel suspension cables h=1200mm / Stahlseilaufhängung h=1200mm |
| 02.XX | Steel suspension cables h=3000mm / Stahlseilaufhängung h=3000mm |
| 01.XX | Steel suspension cables+power supply cables 5x0.75mm ² , d=70mm, h=1200mm
Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm ² , d=70mm, h=1200mm |
| 04.XX | Steel suspension cables+power supply cables 5x0.75mm ² , d=70mm, h=3000mm
Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm ² , d=70mm, h=3000mm |

DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |











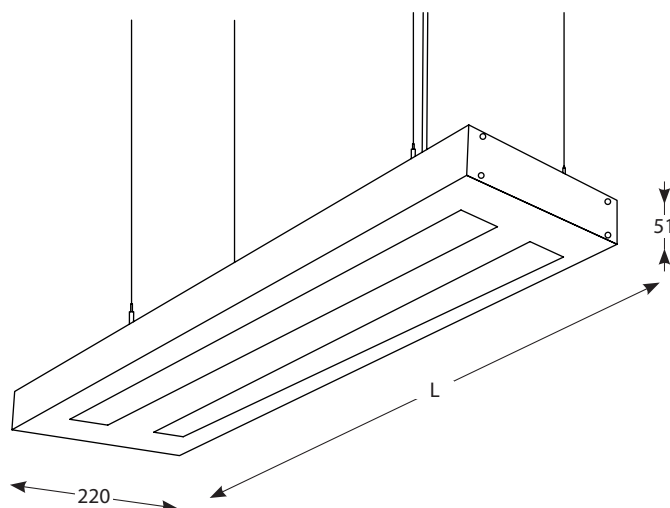


- ☐ White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- ☐ Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- ☐ Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



LAT 3LL PLX SW

L			
3101.XX	2x14W	T5	634
3102.XX	2x21W	T5	934
3103.XX	2x28W	T5	1234
3104.XX	2x35W	T5	1534
3105.XX	2x24W	T5	634
3106.XX	2x39W	T5	934
3107.XX	2x54W	T5	1234
3108.XX	2x49W	T5	1534
3109.XX	2x80W	T5	1534

LAT 3LL PAR

L			
3111.XX	2x14W	T5	634
3112.XX	2x21W	T5	934
3113.XX	2x28W	T5	1234
3114.XX	2x35W	T5	1534
3115.XX	2x24W	T5	634
3116.XX	2x39W	T5	934
3117.XX	2x54W	T5	1234
3118.XX	2x49W	T5	1534
3119.XX	2x80W	T5	1534

LAT 3LL UP PLX T

L			
3401.XX	2x14W	T5	634
3402.XX	2x21W	T5	934
3403.XX	2x28W	T5	1234
3404.XX	2x35W	T5	1534
3405.XX	2x24W	T5	634
3406.XX	2x39W	T5	934
3407.XX	2x54W	T5	1234
3408.XX	2x49W	T5	1534
3409.XX	2x80W	T5	1534

Example order / Beispiel einer Bestellung:

3101.RAL – Lat 3LL PLX SW, white RAL 9010 / Lat 3LL PLX SW, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

LAT 3LL LED PLX SW



L

634	3201.XX.YYY	2x2x650lm	3221.XX.YYY	2x2x1100lm	3241.XX.YYY	2x2x2000lm
934	3202.XX.YYY	2x3x650lm	3222.XX.YYY	2x3x1100lm	3242.XX.YYY	2x3x2000lm
1234	3203.XX.YYY	2x4x650lm	3223.XX.YYY	2x4x1100lm	3243.XX.YYY	2x4x2000lm
1534	3204.XX.YYY	2x5x650lm	3224.XX.YYY	2x5x1100lm	3244.XX.YYY	2x5x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LAT 3LL LED UP PLX T



L

634	3501.XX.YYY	2x2x650lm	3521.XX.YYY	2x2x1100lm	3541.XX.YYY	2x2x2000lm
934	3502.XX.YYY	2x3x650lm	3522.XX.YYY	2x3x1100lm	3542.XX.YYY	2x3x2000lm
1234	3503.XX.YYY	2x4x650lm	3523.XX.YYY	2x4x1100lm	3543.XX.YYY	2x4x2000lm
1534	3504.XX.YYY	2x5x650lm	3524.XX.YYY	2x5x1100lm	3544.XX.YYY	2x5x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

Example order / Beispiel einer Bestellung:

3201.RAL – Lat 3LL LED PLX SW, white RAL 9010 / Lat 3LL LED PLX SW, weiß RAL 9010

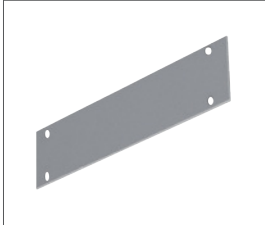
Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden



ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

711	Standard end cap g=2mm - anodized aluminium Standard Endkappen g=2mm - eloxierte Aluminium
712	Standard end cap g=2mm - RAL Standard Endkappen g=2mm - RAL



g=2mm

STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG

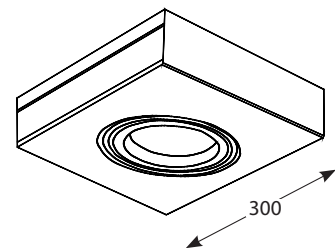


01.XX	Steel suspension cables h=1200mm / Stahlseilaufhängung h=1200mm
02.XX	Steel suspension cables h=3000mm / Stahlseilaufhängung h=3000mm
01.XX	Steel suspension cables+power supply cables 5x0.75mm ² , d=70mm, h=1200mm Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm ² , d=70mm, h=1200mm
04.XX	Steel suspension cables+power supply cables 5x0.75mm ² , d=70mm, h=3000mm Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm ² , d=70mm, h=3000mm

SPOT MODULE / SPOT-MODUL



0900	QR-111	max. 100W	-
0901	LED AC	1500lm	24°
0902	LED AC	1500lm	40°
0903	LED AC	2400lm	24°
0904	LED AC	2400lm	40°
0905	LED AC	3600lm	24°
0906	LED AC	3600lm	40°





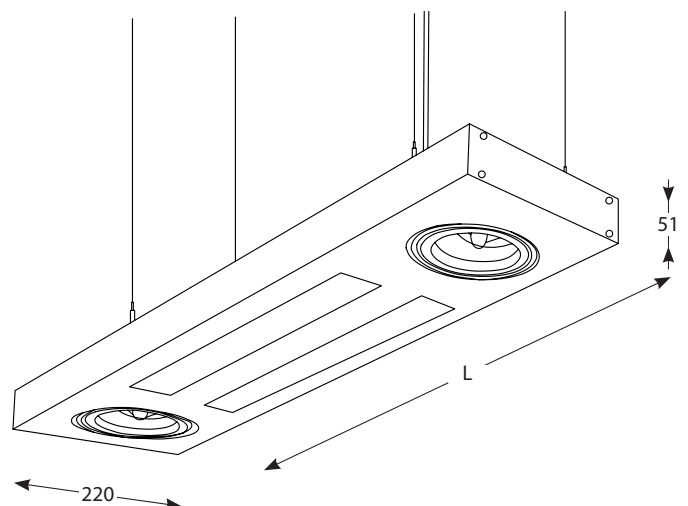


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



2ELA L PLX SW

				L
3600.XX	2x14W + 2xQR111 max. 100W	T5	1234	
3601.XX	2x21W + 2xQR111 max. 100W	T5	1534	
3602.XX	2x28W + 2xQR111 max. 100W	T5	1834	
3603.XX	2x35W + 2xQR111 max. 100W	T5	2134	
3604.XX	2x24W + 2xQR111 max. 100W	T5	1234	
3605.XX	2x39W + 2xQR111 max. 100W	T5	1534	
3606.XX	2x54W + 2xQR111 max. 100W	T5	1834	
3607.XX	2x49W + 2xQR111 max. 100W	T5	2134	
3608.XX	2x80W + 2xQR111 max. 100W	T5	2134	

2ELA L PAR

				L
3700.XX	2x14W + 2xQR111 max. 100W	T5	1234	
3701.XX	2x21W + 2xQR111 max. 100W	T5	1534	
3702.XX	2x28W + 2xQR111 max. 100W	T5	1834	
3703.XX	2x35W + 2xQR111 max. 100W	T5	2134	
3704.XX	2x24W + 2xQR111 max. 100W	T5	1234	
3705.XX	2x39W + 2xQR111 max. 100W	T5	1534	
3706.XX	2x54W + 2xQR111 max. 100W	T5	1834	
3707.XX	2x49W + 2xQR111 max. 100W	T5	2134	
3708.XX	2x80W + 2xQR111 max. 100W	T5	2134	

Example order / Beispiel einer Bestellung:

3603.RAL – 2Ela PLX SW, white RAL 9010 / 2Ela PLX SW, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

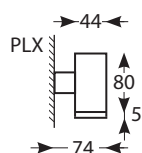
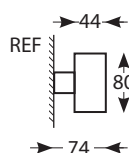


4

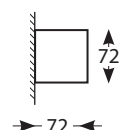
WALL PROFILES, WALL BRACKETS WANDPROFILE, WANDLEUCHTEN



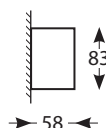
SLIM 4 BA
158



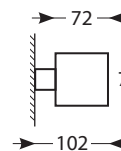
ADRO 4 DIR
192



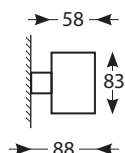
LITE 4 DIR
162



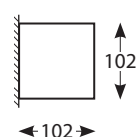
ADRO 4 BA
196



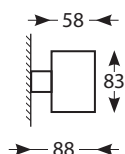
LITE 4 BA
168



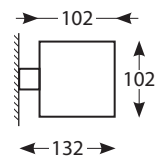
MAX 4 DIR
202



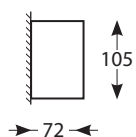
LITE 4 BEVG
174



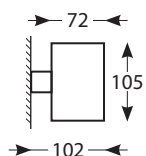
MAX 4 BA
206



REX 4 DIR
182



REX 4 BA
186



SLIM 4 BA

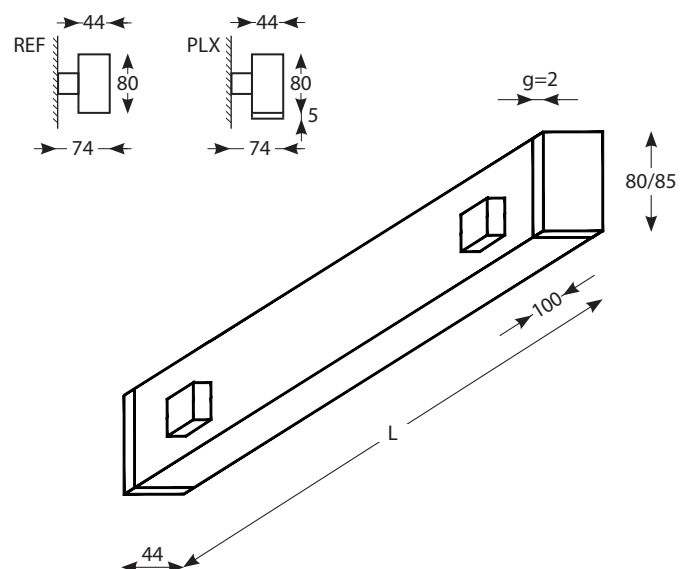


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



SLIM 4 BA LED PLX O



L

594	5201.XX.YYY	2x650lm	5221.XX.YYY	2x1100lm	5241.XX.YYY	2x2000lm
884	5202.XX.YYY	3x650lm	5222.XX.YYY	3x1100lm	5242.XX.YYY	3x2000lm
1174	5203.XX.YYY	4x650lm	5223.XX.YYY	4x1100lm	5243.XX.YYY	4x2000lm
1464	5204.XX.YYY	5x650lm	5224.XX.YYY	5x1100lm	5244.XX.YYY	5x2000lm
1754	5205.XX.YYY	6x650lm	5225.XX.YYY	6x1100lm	5245.XX.YYY	6x2000lm
2044	5206.XX.YYY	7x650lm	5226.XX.YYY	7x1100lm	5246.XX.YYY	7x2000lm
2334	5207.XX.YYY	8x650lm	5227.XX.YYY	8x1100lm	5247.XX.YYY	8x2000lm

.XX	kolor oprawy - np. W15 Цвет корпуса - например: W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

Example order / Beispiel einer Bestellung:

5207.W20_DALI – Slim 4 Ba LED PLX O EVG DALI, anodized black / Slim 4 Ba LED PLX O EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



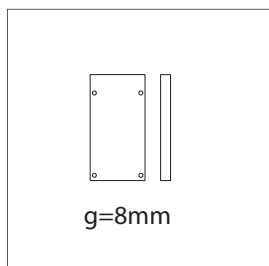
STANDARD END CAP / STANDARD ENDKAPPEN

Slim 4 PLX

- | | |
|-----|---|
| 511 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 512 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



g=2mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

Slim 4 PLX

- | | |
|-----|---|
| 519 | Decorative end g=8mm - chrom
Dekorative Endkapp g=8mm - verchromt |
| 520 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 521 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm- eloxierte Aluminium |
| 522 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



LITE 4 DIR

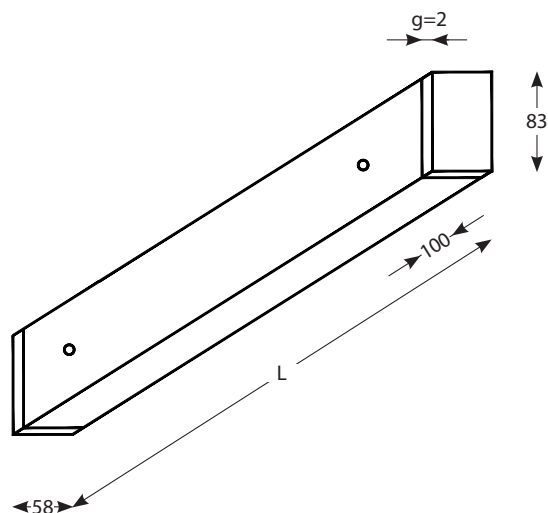


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



LITE 4 DIR PLX SN

L			
4101.XX	14W	T5	594
4102.XX	21W	T5	894
4103.XX	28W	T5	1194
4104.XX	35W	T5	1494
4105.XX	24W	T5	594
4106.XX	39W	T5	894
4107.XX	54W	T5	1194
4108.XX	49W	T5	1494
4109.XX	80W	T5	1494

LITE 4 DIR M-PRM

L			
4161.XX	14W	T5	594
4162.XX	21W	T5	894
4163.XX	28W	T5	1194
4164.XX	35W	T5	1494
4165.XX	24W	T5	594
4166.XX	39W	T5	894
4167.XX	54W	T5	1194
4168.XX	49W	T5	1494
4169.XX	80W	T5	1494

LITE 4 DIR ASYM

L			
4181.XX	14W	T5	594
4182.XX	21W	T5	894
4183.XX	28W	T5	1194
4184.XX	35W	T5	1494
4185.XX	24W	T5	594
4186.XX	39W	T5	894
4187.XX	54W	T5	1194
4188.XX	49W	T5	1494
4189.XX	80W	T5	1494

Example order / Beispiel einer Bestellung:

4189.W20 – Lite 4 Dir ASYM, anodized black / Lite 4 Dir ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

LITE 4 DIR LED PLX SW



L

584	4301.XX.YYY	2x650lm	4321.XX.YYY	2x1100lm	4341.XX.YYY	2x2000lm
864	4302.XX.YYY	3x650lm	4322.XX.YYY	3x1100lm	4342.XX.YYY	3x2000lm
1144	4303.XX.YYY	4x650lm	4323.XX.YYY	4x1100lm	4343.XX.YYY	4x2000lm
1424	4304.XX.YYY	5x650lm	4324.XX.YYY	5x1100lm	4344.XX.YYY	5x2000lm
1704	4305.XX.YYY	6x650lm	4325.XX.YYY	6x1100lm	4345.XX.YYY	6x2000lm
1984	4306.XX.YYY	7x650lm	4326.XX.YYY	7x1100lm	4346.XX.YYY	7x2000lm
2264	4307.XX.YYY	8x650lm	4327.XX.YYY	8x1100lm	4347.XX.YYY	8x2000lm

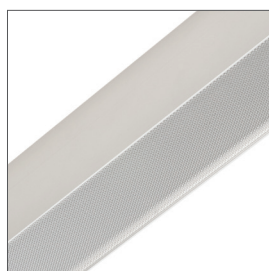
.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 4 DIR LED M-PRM



L

584	4481.XX.YYY	2x650lm	4501.XX.YYY	2x1100lm	4521.XX.YYY	2x2000lm
864	4482.XX.YYY	3x650lm	4502.XX.YYY	3x1100lm	4522.XX.YYY	3x2000lm
1144	4483.XX.YYY	4x650lm	4503.XX.YYY	4x1100lm	4523.XX.YYY	4x2000lm
1424	4484.XX.YYY	5x650lm	4504.XX.YYY	5x1100lm	4524.XX.YYY	5x2000lm
1704	4485.XX.YYY	6x650lm	4505.XX.YYY	6x1100lm	4525.XX.YYY	6x2000lm
1984	4486.XX.YYY	7x650lm	4506.XX.YYY	7x1100lm	4526.XX.YYY	7x2000lm
2264	4487.XX.YYY	8x650lm	4507.XX.YYY	8x1100lm	4527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 4 DIR LED ASYM



L

584	4541.XX.YYY	2x650lm	4561.XX.YYY	2x1100lm	4581.XX.YYY	2x2000lm
864	4542.XX.YYY	3x650lm	4562.XX.YYY	3x1100lm	4582.XX.YYY	3x2000lm
1144	4543.XX.YYY	4x650lm	4563.XX.YYY	4x1100lm	4583.XX.YYY	4x2000lm
1424	4544.XX.YYY	5x650lm	4564.XX.YYY	5x1100lm	4584.XX.YYY	5x2000lm
1704	4545.XX.YYY	6x650lm	4565.XX.YYY	6x1100lm	4585.XX.YYY	6x2000lm
1984	4546.XX.YYY	7x650lm	4566.XX.YYY	7x1100lm	4586.XX.YYY	7x2000lm
2264	4547.XX.YYY	8x650lm	4567.XX.YYY	8x1100lm	4587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

Example order / Beispiel einer Bestellung:

4547.W20_DALI – Lite 4 DirLED ASYM EVG DALI, anodized black / Lite 4 Dir LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden



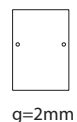
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



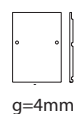
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 111 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 112 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



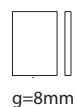
END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 113 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 114 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|--|
| 115 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 116 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 117 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 118 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |



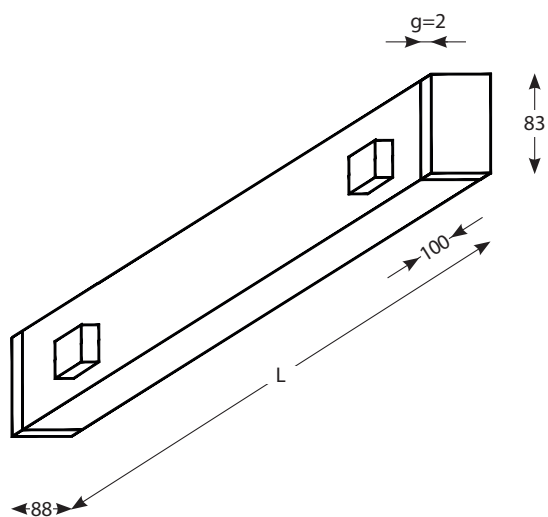


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



LITE 4 BA PLX SN

L			
5101.XX	14W	T5	594
5102.XX	21W	T5	894
5103.XX	28W	T5	1194
5104.XX	35W	T5	1494
5105.XX	24W	T5	594
5106.XX	39W	T5	894
5107.XX	54W	T5	1194
5108.XX	49W	T5	1494
5109.XX	80W	T5	1494

LITE 4 BA M-PRM

L			
5161.XX	14W	T5	594
5162.XX	21W	T5	894
5163.XX	28W	T5	1194
5164.XX	35W	T5	1494
5165.XX	24W	T5	594
5166.XX	39W	T5	894
5167.XX	54W	T5	1194
5168.XX	49W	T5	1494
5169.XX	80W	T5	1494

LITE 4 BA ASYM

L			
5181.XX	14W	T5	594
5182.XX	21W	T5	894
5183.XX	28W	T5	1194
5184.XX	35W	T5	1494
5185.XX	24W	T5	594
5186.XX	39W	T5	894
5187.XX	54W	T5	1194
5188.XX	49W	T5	1494
5189.XX	80W	T5	1494

Example order / Beispiel einer Bestellung:

5189.W20 – Lite 4 Ba ASYM, anodized black / Lite 4 Ba ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

LITE 4 BA LED PLX SW



L

584	5301.XX.YYY	2x650lm	5321.XX.YYY	2x1100lm	5341.XX.YYY	2x2000lm
864	5302.XX.YYY	3x650lm	5322.XX.YYY	3x1100lm	5342.XX.YYY	3x2000lm
1144	5303.XX.YYY	4x650lm	5323.XX.YYY	4x1100lm	5343.XX.YYY	4x2000lm
1424	5304.XX.YYY	5x650lm	5324.XX.YYY	5x1100lm	5344.XX.YYY	5x2000lm
1704	5305.XX.YYY	6x650lm	5325.XX.YYY	6x1100lm	5345.XX.YYY	6x2000lm
1984	5306.XX.YYY	7x650lm	5326.XX.YYY	7x1100lm	5346.XX.YYY	7x2000lm
2264	5307.XX.YYY	8x650lm	5327.XX.YYY	8x1100lm	5347.XX.YYY	7x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 4 BA LED M-PRM



L

584	5481.XX.YYY	2x650lm	5501.XX.YYY	2x1100lm	5521.XX.YYY	2x2000lm
864	5482.XX.YYY	3x650lm	5502.XX.YYY	3x1100lm	5522.XX.YYY	3x2000lm
1144	5483.XX.YYY	4x650lm	5503.XX.YYY	4x1100lm	5523.XX.YYY	4x2000lm
1424	5484.XX.YYY	5x650lm	5504.XX.YYY	5x1100lm	5524.XX.YYY	5x2000lm
1704	5485.XX.YYY	6x650lm	5505.XX.YYY	6x1100lm	5525.XX.YYY	6x2000lm
1984	5486.XX.YYY	7x650lm	5506.XX.YYY	7x1100lm	5526.XX.YYY	7x2000lm
2264	5487.XX.YYY	8x650lm	05507.XX.YYY	8x1100lm	5527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 4 BA LED ASYM



L

584	5541.XX.YYY	2x650lm	5561.XX.YYY	2x1100lm	5581.XX.YYY	2x2000lm
864	5542.XX.YYY	3x650lm	5562.XX.YYY	3x1100lm	5582.XX.YYY	3x2000lm
1144	5543.XX.YYY	4x650lm	5563.XX.YYY	4x1100lm	5583.XX.YYY	4x2000lm
1424	5544.XX.YYY	5x650lm	5564.XX.YYY	5x1100lm	5584.XX.YYY	5x2000lm
1704	5545.XX.YYY	6x650lm	5565.XX.YYY	6x1100lm	5585.XX.YYY	6x2000lm
1984	5546.XX.YYY	7x650lm	5566.XX.YYY	7x1100lm	5586.XX.YYY	7x2000lm
2264	5547.XX.YYY	8x650lm	5567.XX.YYY	8x1100lm	5587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

Example order / Beispiel einer Bestellung:

5547.W20_DALI – Lite 4 Ba LED ASYM EVG DALI, anodized black / Lite 4 Ba LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden



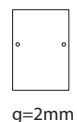
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



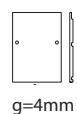
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 111 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 112 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



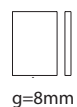
END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 113 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 114 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|--|
| 115 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 116 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 117 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 118 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |



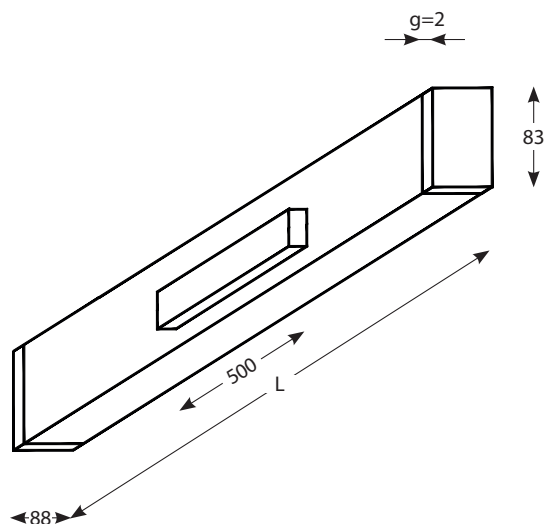


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



LITE 4 BEVG PLX SN

L			
6101.XX	14W	T5	594
6102.XX	21W	T5	894
6103.XX	28W	T5	1194
6104.XX	35W	T5	1494
6105.XX	24W	T5	594
6106.XX	39W	T5	894
6107.XX	54W	T5	1194
6108.XX	49W	T5	1494
6109.XX	80W	T5	1494

LITE 4 BEVG M-PRM

L			
6161.XX	14W	T5	594
6162.XX	21W	T5	894
6163.XX	28W	T5	1194
6164.XX	35W	T5	1494
6165.XX	24W	T5	594
6166.XX	39W	T5	894
6167.XX	54W	T5	1194
6168.XX	49W	T5	1494
6169.XX	80W	T5	1494

LITE 4 BEVG ASYM

L			
6181.XX	14W	T5	594
6182.XX	21W	T5	894
6183.XX	28W	T5	1194
6184.XX	35W	T5	1494
6185.XX	24W	T5	594
6186.XX	39W	T5	894
6187.XX	54W	T5	1194
6188.XX	49W	T5	1494
6189.XX	80W	T5	1494

Example order / Beispiel einer Bestellung:

6189.W20 – Lite 4 BEVG ASYM, anodized black / Lite 4 BEVG ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

LITE 4 BEVG LED PLX SW

L



584	6301.XX.YYY	2x650lm	6321.XX.YYY	2x1100lm	6341.XX.YYY	2x2000lm
864	6302.XX.YYY	3x650lm	6322.XX.YYY	3x1100lm	6342.XX.YYY	3x2000lm
1144	6303.XX.YYY	4x650lm	6323.XX.YYY	4x1100lm	6343.XX.YYY	4x2000lm
1424	6304.XX.YYY	5x650lm	6324.XX.YYY	5x1100lm	6344.XX.YYY	5x2000lm
1704	6305.XX.YYY	6x650lm	6325.XX.YYY	6x1100lm	6345.XX.YYY	6x2000lm
1984	6306.XX.YYY	7x650lm	6326.XX.YYY	7x1100lm	6346.XX.YYY	7x2000lm
2264	6307.XX.YYY	8x650lm	6327.XX.YYY	8x1100lm	6347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 4 BEVG LED M-PRM

L



584	6481.XX.YYY	2x650lm	6501.XX.YYY	2x1100lm	6521.XX.YYY	2x2000lm
864	6482.XX.YYY	3x650lm	6502.XX.YYY	3x1100lm	6522.XX.YYY	3x2000lm
1144	6483.XX.YYY	4x650lm	6503.XX.YYY	4x1100lm	6523.XX.YYY	4x2000lm
1424	6484.XX.YYY	5x650lm	6504.XX.YYY	5x1100lm	6524.XX.YYY	5x2000lm
1704	6485.XX.YYY	6x650lm	6505.XX.YYY	6x1100lm	6525.XX.YYY	6x2000lm
1984	6486.XX.YYY	7x650lm	6506.XX.YYY	7x1100lm	6526.XX.YYY	7x2000lm
2264	6487.XX.YYY	8x650lm	6507.XX.YYY	8x1100lm	6527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 4 BEVG LED ASYM

L



584	6541.XX.YYY	2x650lm	6561.XX.YYY	2x1100lm	6581.XX.YYY	2x2000lm
864	6542.XX.YYY	3x650lm	6562.XX.YYY	3x1100lm	6582.XX.YYY	3x2000lm
1144	6543.XX.YYY	4x650lm	6563.XX.YYY	4x1100lm	6583.XX.YYY	4x2000lm
1424	6544.XX.YYY	5x650lm	6564.XX.YYY	5x1100lm	6584.XX.YYY	5x2000lm
1704	6545.XX.YYY	6x650lm	6565.XX.YYY	6x1100lm	6585.XX.YYY	6x2000lm
1984	6546.XX.YYY	7x650lm	6566.XX.YYY	7x1100lm	6586.XX.YYY	7x2000lm
2264	6547.XX.YYY	8x650lm	6567.XX.YYY	8x1100lm	6587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

Example order / Beispiel einer Bestellung:

6547.W20_DALI – Lite 4 BEVG LED ASYM EVG DALI, anodized black / Lite 4 BEVG LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden



LITE 4 BEVG PLX SN UP&DOWN



L			
7141.XX	2x14W	T5	594
7142.XX	2x21W	T5	894
7143.XX	2x28W	T5	1194
7144.XX	2x35W	T5	1494
7145.XX	2x24W	T5	594
7146.XX	2x39W	T5	894
7147.XX	2x54W	T5	1194
7148.XX	2x49W	T5	1494
7149.XX	2x80W	T5	1494

LITE 4 BEVG M-PRM UP&DOWN



L			
7161.XX	2x14W	T5	594
7162.XX	2x21W	T5	894
7163.XX	2x28W	T5	1194
7164.XX	2x35W	T5	1494
7165.XX	2x24W	T5	594
7166.XX	2x39W	T5	894
7167.XX	2x54W	T5	1194
7168.XX	2x49W	T5	1494
7169.XX	2x80W	T5	1494

LITE 4 BEVG ASYM UP&DOWN



L			
7181.XX	2x14W	T5	594
7182.XX	2x21W	T5	894
7183.XX	2x28W	T5	1194
7184.XX	2x35W	T5	1494
7185.XX	2x24W	T5	594
7186.XX	2x39W	T5	894
7187.XX	2x54W	T5	1194
7188.XX	2x49W	T5	1494
7189.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

7189.W20 – Lite 4 BEVG ASYM UP&DOWN, anodized black / Lite 4 BEVG ASYM UP&DOWN, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

LITE 4 BEVG LED PLX SW UP&DOWN



L						
584	7301.XX.YYY	2x2x650lm	7321.XX.YYY	2x2x1100lm	7341.XX.YYY	2x2x2000lm
864	7302.XX.YYY	2x3x650lm	7322.XX.YYY	2x3x1100lm		
1144	7303.XX.YYY	2x4x650lm	7323.XX.YYY	2x4x1100lm		

.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 4 BEVG LED M-PRM UP&DOWN



L						
584	7481.XX.YYY	2x2x650lm	7501.XX.YYY	2x2x1100lm	7521.XX.YYY	2x2x2000lm
864	7482.XX.YYY	2x3x650lm	7502.XX.YYY	2x3x1100lm		
1144	7483.XX.YYY	2x4x650lm	7503.XX.YYY	2x4x1100lm		

.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

LITE 4 BEVG LED ASYM UP&DOWN



L						
584	7541.XX.YYY	2x2x650lm	7561.XX.YYY	2x2x1100lm	7581.XX.YYY	2x2x2000lm
864	7542.XX.YYY	2x3x650lm	7562.XX.YYY	2x3x1100lm		
1144	7543.XX.YYY	2x4x650lm	7563.XX.YYY	2x4x1100lm		

.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

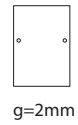
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



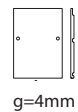
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 111 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 112 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 113 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 114 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|--|
| 115 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 116 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 117 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 118 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |



REX 4 DIR

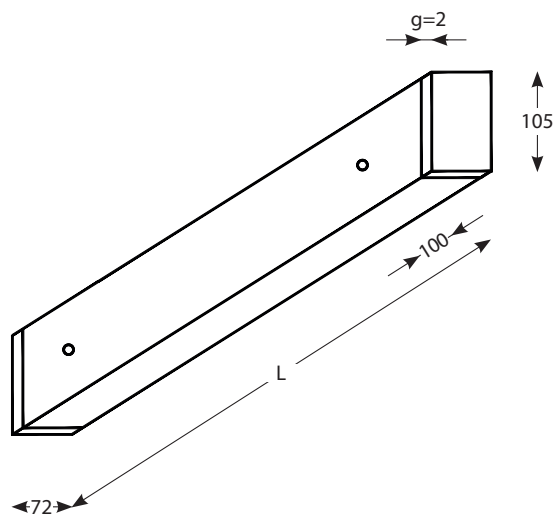


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



REX 4 DIR PLX SW



L			
4101.XX	14W	T5	594
4102.XX	21W	T5	894
4103.XX	28W	T5	1194
4104.XX	35W	T5	1494
4105.XX	24W	T5	594
4106.XX	39W	T5	894
4107.XX	54W	T5	1194
4108.XX	49W	T5	1494
4109.XX	80W	T5	1494
4110.XX	2x14W	T5	594
4111.XX	2x21W	T5	894
4112.XX	2x28W	T5	1194
4113.XX	2x35W	T5	1494
4114.XX	2x24W	T5	594
4115.XX	2x39W	T5	894
4116.XX	2x54W	T5	1194
4117.XX	2x49W	T5	1494
4118.XX	2x80W	T5	1494

REX 4 DIR M-PRM



L			
4161.XX	14W	T5	594
4162.XX	21W	T5	894
4163.XX	28W	T5	1194
4164.XX	35W	T5	1494
4165.XX	24W	T5	594
4166.XX	39W	T5	894
4167.XX	54W	T5	1194
4168.XX	49W	T5	1494
4169.XX	80W	T5	1494
4170.XX	2x14W	T5	594
4171.XX	2x21W	T5	894
4172.XX	2x28W	T5	1194
4173.XX	2x35W	T5	1494
4174.XX	2x24W	T5	594
4175.XX	2x39W	T5	894
4176.XX	2x54W	T5	1194
4177.XX	2x49W	T5	1494
4178.XX	2x80W	T5	1494

REX 4 DIR ASYM



L			
4181.XX	14W	T5	594
4182.XX	21W	T5	894
4183.XX	28W	T5	1194
4184.XX	35W	T5	1494
4185.XX	24W	T5	594
4186.XX	39W	T5	894
4187.XX	54W	T5	1194
4188.XX	49W	T5	1494
4189.XX	80W	T5	1494
4190.XX	2x14W	T5	594
4191.XX	2x21W	T5	894
4192.XX	2x28W	T5	1194
4193.XX	2x35W	T5	1494
4194.XX	2x24W	T5	594
4195.XX	2x39W	T5	894
4196.XX	2x54W	T5	1194
4197.XX	2x49W	T5	1494
4198.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

4189.W20 – Rex 4 Dir ASYM, anodized black / Rex 4 Dir ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

REX 4 DIR LED PLX SW



L

584	4301.XX.YYY	2x650lm	4321.XX.YYY	2x1100lm	4341.XX.YYY	2x2000lm
864	4302.XX.YYY	3x650lm	4322.XX.YYY	3x1100lm	4342.XX.YYY	3x2000lm
1144	4303.XX.YYY	4x650lm	4323.XX.YYY	4x1100lm	4343.XX.YYY	4x2000lm
1424	4304.XX.YYY	5x650lm	4324.XX.YYY	5x1100lm	4344.XX.YYY	5x2000lm
1704	4305.XX.YYY	6x650lm	4325.XX.YYY	6x1100lm	4345.XX.YYY	6x2000lm
1984	4306.XX.YYY	7x650lm	4326.XX.YYY	7x1100lm	4346.XX.YYY	7x2000lm
2264	4307.XX.YYY	8x650lm	4327.XX.YYY	8x1100lm	4347.XX.YYY	8x2000lm

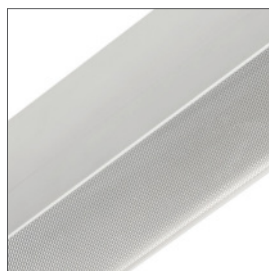
.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

REX 4 DIR LED M-PRM



L

584	4481.XX.YYY	2x650lm	4501.XX.YYY	2x1100lm	4521.XX.YYY	2x2000lm
864	4482.XX.YYY	3x650lm	4502.XX.YYY	3x1100lm	4522.XX.YYY	3x2000lm
1144	4483.XX.YYY	4x650lm	4503.XX.YYY	4x1100lm	4523.XX.YYY	4x2000lm
1424	4484.XX.YYY	5x650lm	4504.XX.YYY	5x1100lm	4524.XX.YYY	5x2000lm
1704	4485.XX.YYY	6x650lm	4505.XX.YYY	6x1100lm	4525.XX.YYY	6x2000lm
1984	4486.XX.YYY	7x650lm	4506.XX.YYY	7x1100lm	4526.XX.YYY	7x2000lm
2264	4487.XX.YYY	8x650lm	4507.XX.YYY	8x1100lm	4527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

REX 4 DIR LED ASYM



L

584	4541.XX.YYY	2x650lm	4561.XX.YYY	2x1100lm	4581.XX.YYY	2x2000lm
864	4542.XX.YYY	3x650lm	4562.XX.YYY	3x1100lm	4582.XX.YYY	3x2000lm
1144	4543.XX.YYY	4x650lm	4563.XX.YYY	4x1100lm	4583.XX.YYY	4x2000lm
1424	4544.XX.YYY	5x650lm	4564.XX.YYY	5x1100lm	4584.XX.YYY	5x2000lm
1704	4545.XX.YYY	6x650lm	4565.XX.YYY	6x1100lm	4585.XX.YYY	6x2000lm
1984	4546.XX.YYY	7x650lm	4566.XX.YYY	7x1100lm	4586.XX.YYY	7x2000lm
2264	4547.XX.YYY	8x650lm	4567.XX.YYY	8x1100lm	4587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

Example order / Beispiel einer Bestellung:

4547.W20_DALI – Rex 4 Dir LED ASYM EVG DALI, anodized black / Rex 4 Dir LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

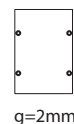
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



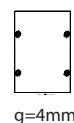
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 311 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 312 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



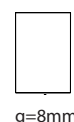
END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 313 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 314 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|--|
| 315 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 316 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 317 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 318 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |

REX 4 BA

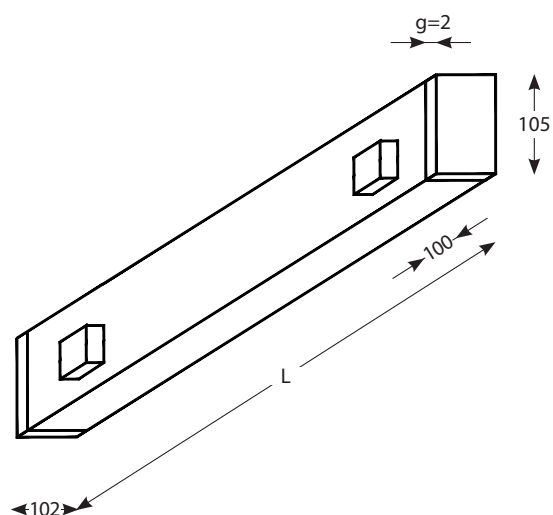


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



REX 4 BA PLX SW



L			
5101.XX	14W	T5	594
5102.XX	21W	T5	894
5103.XX	28W	T5	1194
5104.XX	35W	T5	1494
5105.XX	24W	T5	594
5106.XX	39W	T5	894
5107.XX	54W	T5	1194
5108.XX	49W	T5	1494
5109.XX	80W	T5	1494
5110.XX	2x14W	T5	594
5111.XX	2x21W	T5	894
5112.XX	2x28W	T5	1194
5113.XX	2x35W	T5	1494
5114.XX	2x24W	T5	594
5115.XX	2x39W	T5	894
5116.XX	2x54W	T5	1194
5117.XX	2x49W	T5	1494
5118.XX	2x80W	T5	1494

REX 4 BA M-PRM



L			
5161.XX	14W	T5	594
5162.XX	21W	T5	894
5163.XX	28W	T5	1194
5164.XX	35W	T5	1494
5165.XX	24W	T5	594
5166.XX	39W	T5	894
5167.XX	54W	T5	1194
5168.XX	49W	T5	1494
5169.XX	80W	T5	1494
5170.XX	2x14W	T5	594
5171.XX	2x21W	T5	894
5172.XX	2x28W	T5	1194
5173.XX	2x35W	T5	1494
5174.XX	2x24W	T5	594
5175.XX	2x39W	T5	894
5176.XX	2x54W	T5	1194
5177.XX	2x49W	T5	1494
5178.XX	2x80W	T5	1494

REX 4 BA ASYM



L			
5181.XX	14W	T5	594
5182.XX	21W	T5	894
5183.XX	28W	T5	1194
5184.XX	35W	T5	1494
5185.XX	24W	T5	594
5186.XX	39W	T5	894
5187.XX	54W	T5	1194
5188.XX	49W	T5	1494
5189.XX	80W	T5	1494
5190.XX	2x14W	T5	594
5191.XX	2x21W	T5	894
5192.XX	2x28W	T5	1194
5193.XX	2x35W	T5	1494
5194.XX	2x24W	T5	594
5195.XX	2x39W	T5	894
5196.XX	2x54W	T5	1194
5197.XX	2x49W	T5	1494
5198.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

5189.W20 – Rex4 Ba ASYM, anodized black / Rex 4 Ba ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

REX 4 BA LED PLX SW



L

584	5301.XX.YYY	2x650lm	5321.XX.YYY	2x1100lm	5341.XX.YYY	2x2000lm
864	5302.XX.YYY	3x650lm	5322.XX.YYY	3x1100lm	5342.XX.YYY	3x2000lm
1144	5303.XX.YYY	4x650lm	5323.XX.YYY	4x1100lm	5343.XX.YYY	4x2000lm
1424	5304.XX.YYY	5x650lm	5324.XX.YYY	5x1100lm	5344.XX.YYY	5x2000lm
1704	5305.XX.YYY	6x650lm	5325.XX.YYY	6x1100lm	5345.XX.YYY	6x2000lm
1984	5306.XX.YYY	7x650lm	5326.XX.YYY	7x1100lm	5346.XX.YYY	7x2000lm
2264	5307.XX.YYY	8x650lm	5327.XX.YYY	8x1100lm	5347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

REX 4 BA LED M-PRM



L

584	5481.XX.YYY	2x650lm	5501.XX.YYY	2x1100lm	5521.XX.YYY	2x2000lm
864	5482.XX.YYY	3x650lm	5502.XX.YYY	3x1100lm	5522.XX.YYY	3x2000lm
1144	5483.XX.YYY	4x650lm	5503.XX.YYY	4x1100lm	5523.XX.YYY	4x2000lm
1424	5484.XX.YYY	5x650lm	5504.XX.YYY	5x1100lm	5524.XX.YYY	5x2000lm
1704	5485.XX.YYY	6x650lm	5505.XX.YYY	6x1100lm	5525.XX.YYY	6x2000lm
1984	5486.XX.YYY	7x650lm	5506.XX.YYY	7x1100lm	5526.XX.YYY	7x2000lm
2264	5487.XX.YYY	8x650lm	5507.XX.YYY	8x1100lm	5527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

REX 4 BA LED ASYM



L

584	5541.XX.YYY	2x650lm	5561.XX.YYY	2x1100lm	5581.XX.YYY	2x2000lm
864	5542.XX.YYY	3x650lm	5562.XX.YYY	3x1100lm	5582.XX.YYY	3x2000lm
1144	5543.XX.YYY	4x650lm	5563.XX.YYY	4x1100lm	5583.XX.YYY	4x2000lm
1424	5544.XX.YYY	5x650lm	5564.XX.YYY	5x1100lm	5584.XX.YYY	5x2000lm
1704	5545.XX.YYY	6x650lm	5565.XX.YYY	6x1100lm	5585.XX.YYY	6x2000lm
1984	5546.XX.YYY	7x650lm	5566.XX.YYY	7x1100lm	5586.XX.YYY	7x2000lm
2264	5547.XX.YYY	8x650lm	5567.XX.YYY	8x1100lm	5587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

Example order / Beispiel einer Bestellung:

5547.W20_DALI – Rex 4 Ba LED ASYM EVG DALI, anodized black / Rex 4 Ba LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden



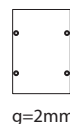
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



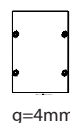
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 311 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 312 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



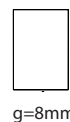
END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 313 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 314 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|--|
| 315 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 316 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 317 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 318 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |



ADRO 4 DIR

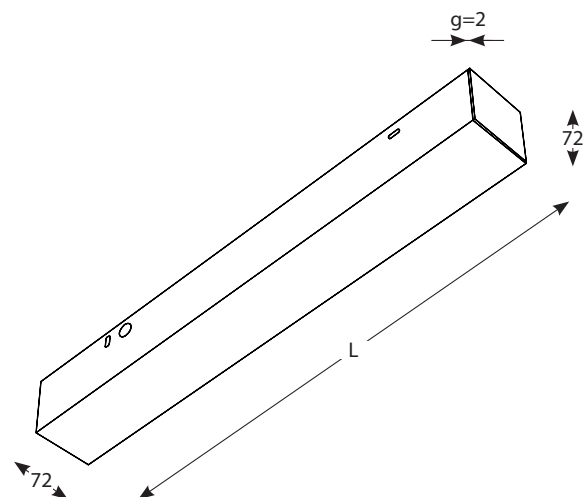


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



ADRO 4 DIR PLX T



L			
4101.XX	14W	T5	594
4102.XX	21W	T5	894
4103.XX	28W	T5	1194
4104.XX	35W	T5	1494
4105.XX	24W	T5	594
4106.XX	39W	T5	894
4107.XX	54W	T5	1194
4108.XX	49W	T5	1494
4109.XX	80W	T5	1494
4110.XX	2x14W	T5	594
4111.XX	2x21W	T5	894
4112.XX	2x28W	T5	1194
4113.XX	2x35W	T5	1494
4114.XX	2x24W	T5	594
4115.XX	2x39W	T5	894
4116.XX	2x54W	T5	1194
4117.XX	2x49W	T5	1494
4118.XX	2x80W	T5	1494

ADRO 4 DIR M-PRM



L			
4161.XX	14W	T5	594
4162.XX	21W	T5	894
4163.XX	28W	T5	1194
4164.XX	35W	T5	1494
4165.XX	24W	T5	594
4166.XX	39W	T5	894
4167.XX	54W	T5	1194
4168.XX	49W	T5	1494
4169.XX	80W	T5	1494
4170.XX	2x14W	T5	594
4171.XX	2x21W	T5	894
4172.XX	2x28W	T5	1194
4173.XX	2x35W	T5	1494
4174.XX	2x24W	T5	594
4175.XX	2x39W	T5	894
4176.XX	2x54W	T5	1194
4177.XX	2x49W	T5	1494
4178.XX	2x80W	T5	1494

ADRO 4 DIR ASYM



L			
4181.XX	14W	T5	594
4182.XX	21W	T5	894
4183.XX	28W	T5	1194
4184.XX	35W	T5	1494
4185.XX	24W	T5	594
4186.XX	39W	T5	894
4187.XX	54W	T5	1194
4188.XX	49W	T5	1494
4189.XX	80W	T5	1494
4190.XX	2x14W	T5	594
4191.XX	2x21W	T5	894
4192.XX	2x28W	T5	1194
4193.XX	2x35W	T5	1494
4194.XX	2x24W	T5	594
4195.XX	2x39W	T5	894
4196.XX	2x54W	T5	1194
4197.XX	2x49W	T5	1494
4198.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

4189.W20 – Adro 4 Dir ASYM, anodized black / Adro 4 Dir ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

ADRO 4 DIR LED PLX T



L

584	4301.XX.YYY	2x650lm	4321.XX.YYY	2x1100lm	4341.XX.YYY	2x2000lm
864	4302.XX.YYY	3x650lm	4322.XX.YYY	3x1100lm	4342.XX.YYY	3x2000lm
1144	4303.XX.YYY	4x650lm	4323.XX.YYY	4x1100lm	4343.XX.YYY	4x2000lm
1424	4304.XX.YYY	5x650lm	4324.XX.YYY	5x1100lm	4344.XX.YYY	5x2000lm
1704	4305.XX.YYY	6x650lm	4325.XX.YYY	6x1100lm	4345.XX.YYY	6x2000lm
1984	4306.XX.YYY	7x650lm	4326.XX.YYY	7x1100lm	4346.XX.YYY	7x2000lm
2264	4307.XX.YYY	8x650lm	4327.XX.YYY	8x1100lm	4347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

ADRO 4 DIR LED M-PRM



L

584	4481.XX.YYY	2x650lm	4501.XX.YYY	2x1100lm	4521.XX.YYY	2x2000lm
864	4482.XX.YYY	3x650lm	4502.XX.YYY	3x1100lm	4522.XX.YYY	3x2000lm
1144	4483.XX.YYY	4x650lm	4503.XX.YYY	4x1100lm	4523.XX.YYY	4x2000lm
1424	4484.XX.YYY	5x650lm	4504.XX.YYY	5x1100lm	4524.XX.YYY	5x2000lm
1704	4485.XX.YYY	6x650lm	4505.XX.YYY	6x1100lm	4525.XX.YYY	6x2000lm
1984	4486.XX.YYY	7x650lm	4506.XX.YYY	7x1100lm	4526.XX.YYY	7x2000lm
2264	4487.XX.YYY	8x650lm	4507.XX.YYY	8x1100lm	4527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

ADRO 4 DIR LED ASYM



L

584	4541.XX.YYY	2x650lm	4561.XX.YYY	2x1100lm	4581.XX.YYY	2x2000lm
864	4542.XX.YYY	3x650lm	4562.XX.YYY	3x1100lm	4582.XX.YYY	3x2000lm
1144	4543.XX.YYY	4x650lm	4563.XX.YYY	4x1100lm	4583.XX.YYY	4x2000lm
1424	4544.XX.YYY	5x650lm	4564.XX.YYY	5x1100lm	4584.XX.YYY	5x2000lm
1704	4545.XX.YYY	6x650lm	4565.XX.YYY	6x1100lm	4585.XX.YYY	6x2000lm
1984	4546.XX.YYY	7x650lm	4566.XX.YYY	7x1100lm	4586.XX.YYY	7x2000lm
2264	4547.XX.YYY	8x650lm	4567.XX.YYY	8x1100lm	4587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

Example order / Beispiel einer Bestellung:

4547.W20_DALI – Adro 4 Dir LED ASYM EVG DALI, anodized black / Adro 4 Dir LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 411 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 412 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



g=2mm



END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 413 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 414 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



g=4mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|--|
| 415 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 416 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 417 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 418 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



g=8mm

DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |

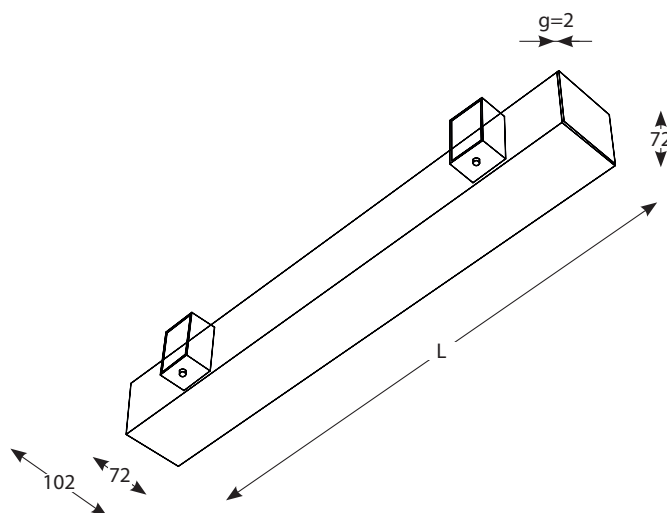


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



ADRO 4 BA PLX T



L			
5101.XX	14W	T5	594
5102.XX	21W	T5	894
5103.XX	28W	T5	1194
5104.XX	35W	T5	1494
5105.XX	24W	T5	594
5106.XX	39W	T5	894
5107.XX	54W	T5	1194
5108.XX	49W	T5	1494
5109.XX	80W	T5	1494
5110.XX	2x14W	T5	594
5111.XX	2x21W	T5	894
5112.XX	2x28W	T5	1194
5113.XX	2x35W	T5	1494
5114.XX	2x24W	T5	594
5115.XX	2x39W	T5	894
5116.XX	2x54W	T5	1194
5117.XX	2x49W	T5	1494
5118.XX	2x80W	T5	1494

ADRO 4 BA M-PRM



L			
5161.XX	14W	T5	594
5162.XX	21W	T5	894
5163.XX	28W	T5	1194
5164.XX	35W	T5	1494
5165.XX	24W	T5	594
5166.XX	39W	T5	894
5167.XX	54W	T5	1194
5168.XX	49W	T5	1494
5169.XX	80W	T5	1494
5170.XX	2x14W	T5	594
5171.XX	2x21W	T5	894
5172.XX	2x28W	T5	1194
5173.XX	2x35W	T5	1494
5174.XX	2x24W	T5	594
5175.XX	2x39W	T5	894
5176.XX	2x54W	T5	1194
5177.XX	2x49W	T5	1494
5178.XX	2x80W	T5	1494

ADRO 4 BA ASYM



L			
5181.XX	14W	T5	594
5182.XX	21W	T5	894
5183.XX	28W	T5	1194
5184.XX	35W	T5	1494
5185.XX	24W	T5	594
5186.XX	39W	T5	894
5187.XX	54W	T5	1194
5188.XX	49W	T5	1494
5189.XX	80W	T5	1494
5190.XX	2x14W	T5	594
5191.XX	2x21W	T5	894
5192.XX	2x28W	T5	1194
5193.XX	2x35W	T5	1494
5194.XX	2x24W	T5	594
5195.XX	2x39W	T5	894
5196.XX	2x54W	T5	1194
5197.XX	2x49W	T5	1494
5198.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

5189.W20 – Adro 4 Ba ASYM, anodized black / Adro 4 Ba ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

ADRO 4 BA LED PLX T



L

584	5301.XX.YYY	2x650lm	5321.XX.YYY	2x1100lm	5341.XX.YYY	2x2000lm
864	5302.XX.YYY	3x650lm	5322.XX.YYY	3x1100lm	5342.XX.YYY	3x2000lm
1144	5303.XX.YYY	4x650lm	5323.XX.YYY	4x1100lm	5343.XX.YYY	4x2000lm
1424	5304.XX.YYY	5x650lm	5324.XX.YYY	5x1100lm	5344.XX.YYY	5x2000lm
1704	5305.XX.YYY	6x650lm	5325.XX.YYY	6x1100lm	5345.XX.YYY	6x2000lm
1984	5306.XX.YYY	7x650lm	5326.XX.YYY	7x1100lm	5346.XX.YYY	7x2000lm
2264	5307.XX.YYY	8x650lm	5327.XX.YYY	8x1100lm	5347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

ADRO 4 BA LED M-PRM



L

584	5481.XX.YYY	2x650lm	5501.XX.YYY	2x1100lm	5521.XX.YYY	2x2000lm
864	5482.XX.YYY	3x650lm	5502.XX.YYY	3x1100lm	5522.XX.YYY	3x2000lm
1144	5483.XX.YYY	4x650lm	5503.XX.YYY	4x1100lm	5523.XX.YYY	4x2000lm
1424	5484.XX.YYY	5x650lm	5504.XX.YYY	5x1100lm	5524.XX.YYY	5x2000lm
1704	5485.XX.YYY	6x650lm	5505.XX.YYY	6x1100lm	5525.XX.YYY	6x2000lm
1984	5486.XX.YYY	7x650lm	5506.XX.YYY	7x1100lm	5526.XX.YYY	7x2000lm
2264	5487.XX.YYY	8x650lm	5507.XX.YYY	8x1100lm	5527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

ADRO 4 BA LED ASYM



L

584	5541.XX.YYY	2x650lm	5561.XX.YYY	2x1100lm	5581.XX.YYY	2x2000lm
864	5542.XX.YYY	3x650lm	5562.XX.YYY	3x1100lm	5582.XX.YYY	3x2000lm
1144	5543.XX.YYY	4x650lm	5563.XX.YYY	4x1100lm	5583.XX.YYY	4x2000lm
1424	5544.XX.YYY	5x650lm	5564.XX.YYY	5x1100lm	5584.XX.YYY	5x2000lm
1704	5545.XX.YYY	6x650lm	5565.XX.YYY	6x1100lm	5585.XX.YYY	6x2000lm
1984	5546.XX.YYY	7x650lm	5566.XX.YYY	7x1100lm	5586.XX.YYY	7x2000lm
2264	5547.XX.YYY	8x650lm	5567.XX.YYY	8x1100lm	5587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

Example order / Beispiel einer Bestellung:

5547.W20_DALI – Adro 4 Ba LED ASYM EVG DALI, anodized black / Adro 4 Ba LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden



ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 411 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 412 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



g=2mm



END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 413 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 414 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



g=4mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|--|
| 415 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 416 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 417 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 418 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



g=8mm

DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |



MAX 4 DIR

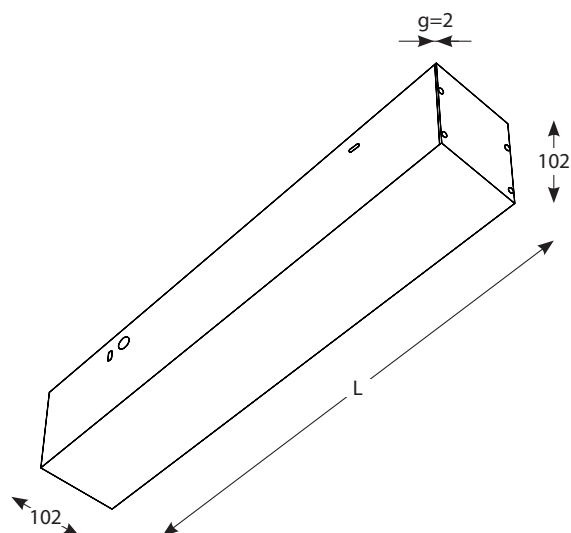


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



MAX 4 DIR PLX SN



			L
4101.XX	14W	T5	594
4102.XX	21W	T5	894
4103.XX	28W	T5	1194
4104.XX	35W	T5	1494
4105.XX	24W	T5	594
4106.XX	39W	T5	894
4107.XX	54W	T5	1194
4108.XX	49W	T5	1494
4109.XX	80W	T5	1494
4110.XX	2x14W	T5	594
4111.XX	2x21W	T5	894
4112.XX	2x28W	T5	1194
4113.XX	2x35W	T5	1494
4114.XX	2x24W	T5	594
4115.XX	2x39W	T5	894
4116.XX	2x54W	T5	1194
4117.XX	2x49W	T5	1494
4118.XX	2x80W	T5	1494

MAX 4 DIR M-PRM



			L
4161.XX	14W	T5	594
4162.XX	21W	T5	894
4163.XX	28W	T5	1194
4164.XX	35W	T5	1494
4165.XX	24W	T5	594
4166.XX	39W	T5	894
4167.XX	54W	T5	1194
4168.XX	49W	T5	1494
4169.XX	80W	T5	1494
4170.XX	2x14W	T5	594
4171.XX	2x21W	T5	894
4172.XX	2x28W	T5	1194
4173.XX	2x35W	T5	1494
4174.XX	2x24W	T5	594
4175.XX	2x39W	T5	894
4176.XX	2x54W	T5	1194
4177.XX	2x49W	T5	1494
4178.XX	2x80W	T5	1494

MAX 4 DIR ASYM



			L
4181.XX	14W	T5	594
4182.XX	21W	T5	894
4183.XX	28W	T5	1194
4184.XX	35W	T5	1494
4185.XX	24W	T5	594
4186.XX	39W	T5	894
4187.XX	54W	T5	1194
4188.XX	49W	T5	1494
4189.XX	80W	T5	1494
4190.XX	2x14W	T5	594
4191.XX	2x21W	T5	894
4192.XX	2x28W	T5	1194
4193.XX	2x35W	T5	1494
4194.XX	2x24W	T5	594
4195.XX	2x39W	T5	894
4196.XX	2x54W	T5	1194
4197.XX	2x49W	T5	1494
4198.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

4189.W20 – Max 4 Dir ASYM, anodized black / Max 4 Dir ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

MAX 4 DIR LED PLX SW



L

584	4301.XX.YYY	2x650lm	4321.XX.YYY	2x1100lm	4341.XX.YYY	2x2000lm
864	4302.XX.YYY	3x650lm	4322.XX.YYY	3x1100lm	4342.XX.YYY	3x2000lm
1144	4303.XX.YYY	4x650lm	4323.XX.YYY	4x1100lm	4343.XX.YYY	4x2000lm
1424	4304.XX.YYY	5x650lm	4324.XX.YYY	5x1100lm	4344.XX.YYY	5x2000lm
1704	4305.XX.YYY	6x650lm	4325.XX.YYY	6x1100lm	4345.XX.YYY	6x2000lm
1984	4306.XX.YYY	7x650lm	4326.XX.YYY	7x1100lm	4346.XX.YYY	7x2000lm
2264	4307.XX.YYY	8x650lm	4327.XX.YYY	8x1100lm	4347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

MAX 4 DIR LED M-PRM



L

584	4481.XX.YYY	2x650lm	4501.XX.YYY	2x1100lm	4521.XX.YYY	2x2000lm
864	4482.XX.YYY	3x650lm	4502.XX.YYY	3x1100lm	4522.XX.YYY	3x2000lm
1144	4483.XX.YYY	4x650lm	4503.XX.YYY	4x1100lm	4523.XX.YYY	4x2000lm
1424	4484.XX.YYY	5x650lm	4504.XX.YYY	5x1100lm	4524.XX.YYY	5x2000lm
1704	4485.XX.YYY	6x650lm	4505.XX.YYY	6x1100lm	4525.XX.YYY	6x2000lm
1984	4486.XX.YYY	7x650lm	4506.XX.YYY	7x1100lm	4526.XX.YYY	7x2000lm
2264	4487.XX.YYY	8x650lm	4507.XX.YYY	8x1100lm	4527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

MAX 4 DIR LED ASYM



L

584	4541.XX.YYY	2x650lm	4561.XX.YYY	2x1100lm	4581.XX.YYY	2x2000lm
864	4542.XX.YYY	3x650lm	4562.XX.YYY	3x1100lm	4582.XX.YYY	3x2000lm
1144	4543.XX.YYY	4x650lm	4563.XX.YYY	4x1100lm	4583.XX.YYY	4x2000lm
1424	4544.XX.YYY	5x650lm	4564.XX.YYY	5x1100lm	4584.XX.YYY	5x2000lm
1704	4545.XX.YYY	6x650lm	4565.XX.YYY	6x1100lm	4585.XX.YYY	6x2000lm
1984	4546.XX.YYY	7x650lm	4566.XX.YYY	7x1100lm	4586.XX.YYY	7x2000lm
2264	4547.XX.YYY	8x650lm	4567.XX.YYY	8x1100lm	4587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

Example order / Beispiel einer Bestellung:

4547.W20_DALI – Max 4 Dir LED ASYM EVG DALI, anodized black / Max 4 Dir LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

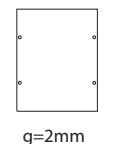
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 211 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 212 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |

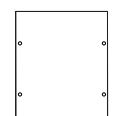


g=2mm



END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 213 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 214 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |

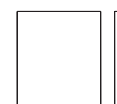


g=4mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|--|
| 215 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 216 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 217 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 218 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



g=8mm

DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND



- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |

MAX 4 BA

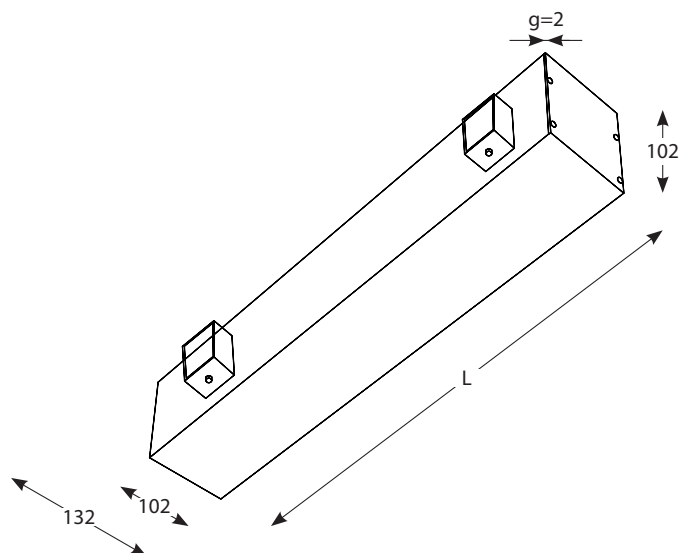


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



MAX 4 BA PLX SN

L			
5101.XX	14W	T5	594
5102.XX	21W	T5	894
5103.XX	28W	T5	1194
5104.XX	35W	T5	1494
5105.XX	24W	T5	594
5106.XX	39W	T5	894
5107.XX	54W	T5	1194
5108.XX	49W	T5	1494
5109.XX	80W	T5	1494
5110.XX	2x14W	T5	594
5111.XX	2x21W	T5	894
5112.XX	2x28W	T5	1194
5113.XX	2x35W	T5	1494
5114.XX	2x24W	T5	594
5115.XX	2x39W	T5	894
5116.XX	2x54W	T5	1194
5117.XX	2x49W	T5	1494
5118.XX	2x80W	T5	1494

MAX 4 BA M-PRM

L			
5161.XX	14W	T5	594
5162.XX	21W	T5	894
5163.XX	28W	T5	1194
5164.XX	35W	T5	1494
5165.XX	24W	T5	594
5166.XX	39W	T5	894
5167.XX	54W	T5	1194
5168.XX	49W	T5	1494
5169.XX	80W	T5	1494
5170.XX	2x14W	T5	594
5171.XX	2x21W	T5	894
5172.XX	2x28W	T5	1194
5173.XX	2x35W	T5	1494
5174.XX	2x24W	T5	594
10.5175.XX	2x39W	T5	894
5176.XX	2x54W	T5	1194
5177.XX	2x49W	T5	1494
5178.XX	2x80W	T5	1494

MAX 4 BA ASYM

L			
5181.XX	14W	T5	594
5182.XX	21W	T5	894
5183.XX	28W	T5	1194
5184.XX	35W	T5	1494
5185.XX	24W	T5	594
5186.XX	39W	T5	894
5187.XX	54W	T5	1194
5188.XX	49W	T5	1494
5189.XX	80W	T5	1494
5190.XX	2x14W	T5	594
5191.XX	2x21W	T5	894
5192.XX	2x28W	T5	1194
5193.XX	2x35W	T5	1494
5194.XX	2x24W	T5	594
5195.XX	2x9W	T5	894
5196.XX	2x54W	T5	1194
5197.XX	2x49W	T5	1494
5198.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

5189.W20 – Max 4 Ba ASYM, anodized black / Max 4 Ba ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module –

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden

MAX 4 BA LED PLX SW



L

584	5301.XX.YYY	2x650lm	5321.XX.YYY	2x1100lm	5341.XX.YYY	2x2000lm
864	5302.XX.YYY	3x650lm	5322.XX.YYY	3x1100lm	5342.XX.YYY	3x2000lm
1144	5303.XX.YYY	4x650lm	5323.XX.YYY	4x1100lm	5343.XX.YYY	4x2000lm
1424	5304.XX.YYY	5x650lm	5324.XX.YYY	5x1100lm	5344.XX.YYY	5x2000lm
1704	5305.XX.YYY	6x650lm	5325.XX.YYY	6x1100lm	5345.XX.YYY	6x2000lm
1984	5306.XX.YYY	7x650lm	5326.XX.YYY	7x1100lm	5346.XX.YYY	7x2000lm
2264	5307.XX.YYY	8x650lm	5327.XX.YYY	8x1100lm	5347.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

MAX 4 BA LED M-PRM



L

584	5481.XX.YYY	2x650lm	5501.XX.YYY	2x1100lm	5521.XX.YYY	2x2000lm
864	5482.XX.YYY	3x650lm	5502.XX.YYY	3x1100lm	5522.XX.YYY	3x2000lm
1144	5483.XX.YYY	4x650lm	5503.XX.YYY	4x1100lm	5523.XX.YYY	4x2000lm
1424	5484.XX.YYY	5x650lm	5504.XX.YYY	5x1100lm	5524.XX.YYY	5x2000lm
1704	5485.XX.YYY	6x650lm	5505.XX.YYY	6x1100lm	5525.XX.YYY	6x2000lm
1984	5486.XX.YYY	7x650lm	5506.XX.YYY	7x1100lm	5526.XX.YYY	7x2000lm
2264	5487.XX.YYY	8x650lm	5507.XX.YYY	8x1100lm	5527.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

MAX 4 BA LED ASYM



L

584	5541.XX.YYY	2x650lm	5561.XX.YYY	2x1100lm	5581.XX.YYY	2x2000lm
864	5542.XX.YYY	3x650lm	5562.XX.YYY	3x1100lm	5582.XX.YYY	3x2000lm
1144	5543.XX.YYY	4x650lm	5563.XX.YYY	4x1100lm	5583.XX.YYY	4x2000lm
1424	5544.XX.YYY	5x650lm	5564.XX.YYY	5x1100lm	5584.XX.YYY	5x2000lm
1704	5545.XX.YYY	6x650lm	5565.XX.YYY	6x1100lm	5585.XX.YYY	6x2000lm
1984	5546.XX.YYY	7x650lm	5566.XX.YYY	7x1100lm	5586.XX.YYY	7x2000lm
2264	5547.XX.YYY	8x650lm	5567.XX.YYY	8x1100lm	5587.XX.YYY	8x2000lm

.XX

Fixture colour – e.g. W15
Farbe der Leuchte – z.B. W15

.YYY

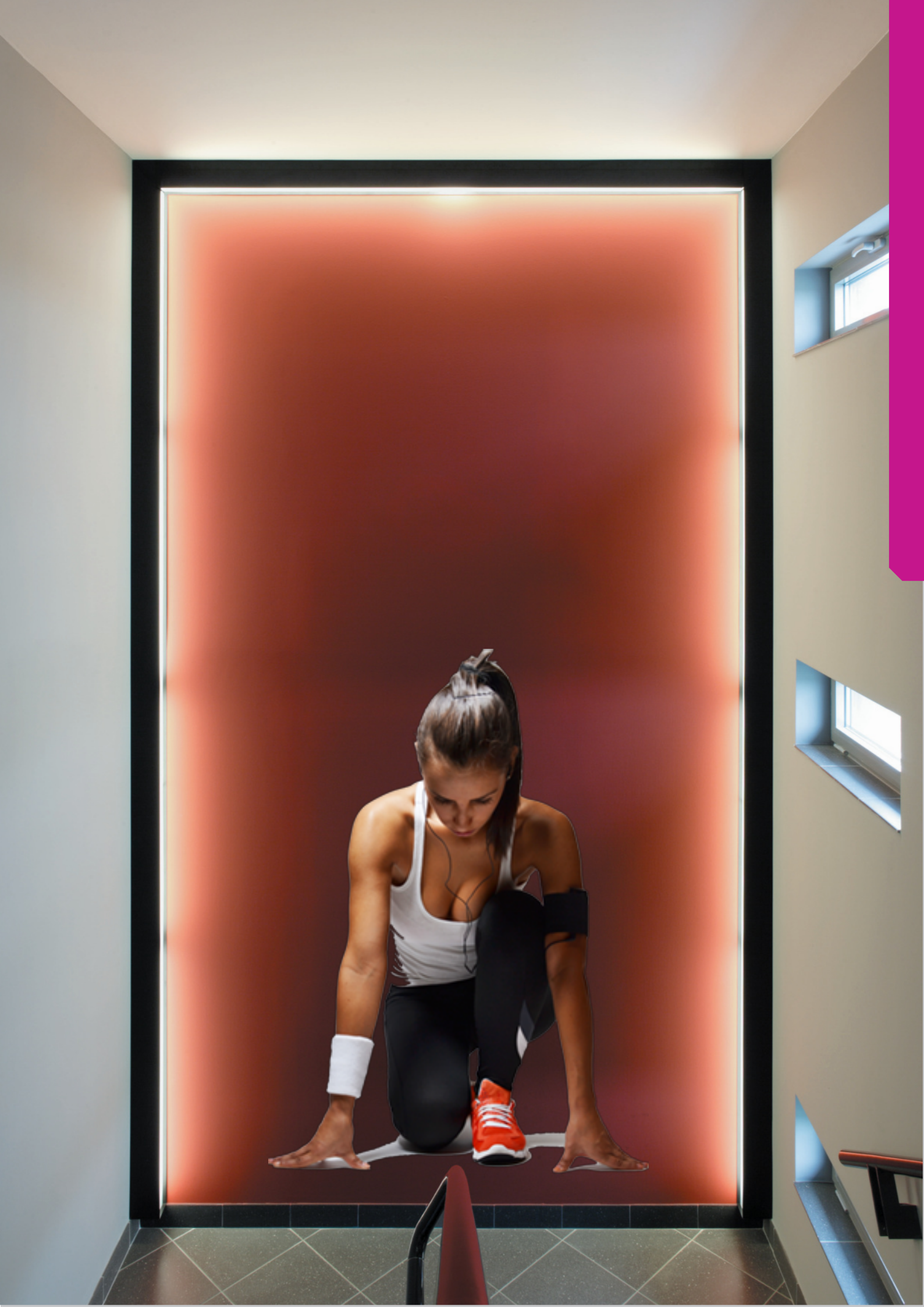
LED type, standard: 830; 840; options: 850; 930; 940
Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

Example order / Beispiel einer Bestellung:

5547.W20_DALI – Max 4 BaLED ASYM EVG DALI, anodized black / Max 4 Ba LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module

Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden



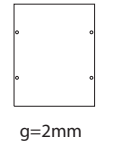
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



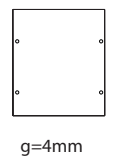
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-----|---|
| 211 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 212 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



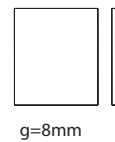
END CAP IP44 / ENDKAPPE IP44

- | | |
|-----|--|
| 213 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 214 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-----|---|
| 215 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 216 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 217 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm- eloxierte Aluminium |
| 218 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



DIFFUSING FOIL FOR PROFILES WITH M-PRM DIAPHRAGM ZERSTREUENDE FOLIE FÜR PROFILE MIT M-PRM-BLEND

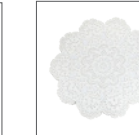
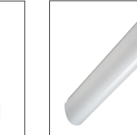
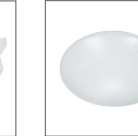
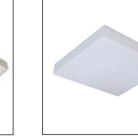
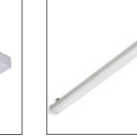
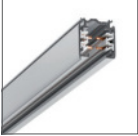
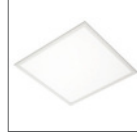
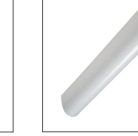
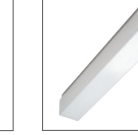


- | | |
|------|-----------------------|
| 0991 | 2x650lm/1100lm/2000lm |
| 0992 | 3x650lm/1100lm/2000lm |
| 0993 | 4x650lm/1100lm/2000lm |
| 0994 | 5x650lm/1100lm/2000lm |
| 0995 | 6x650lm/1100lm/2000lm |
| 0996 | 7x650lm/1100lm/2000lm |
| 0997 | 8x650lm/1100lm/2000lm |





Im Teil2 erwarten Sie folgende **SPTR LIGHT** Modelle

								
L STRIP 12V 214	IO L 236	NO FLE 266	ING Q 288	VIA 314	LACEY 1 F 328	SOX 348	LIE O 368	NES 390
								
L STRIP 24V 216	M SPOT 240	ITA 268	FT R 290	VIA LO 315	LACEY 1 H 330	TINA 350	B XL 370	BE AST 392
								
FILED 1 218	O SPOT 242	INA 270	FT Q 292	DAN ON 1 316	ACE 2 332	ROUNDY 352	B XS 372	ENA MA 394
								
FI45 218	IRE 246	KET R 274	TER LED 294	DAN ON 2 317	ACE 3 334	XCL 354	AB XS 374	ENA ALU 396
								
EDGE 220	SI YI 248	KET Q 276	LY 300	DAY TUBE 318	ACE 4 336	REVIA 356	2B 376	LANGE 3 400
								
DAY YQ 224	CATI 250	ODE 278	LY LOW 302	TE XX 320	ANGE 2 338	ASQL 358	BRIO 378	ISO 402
								
DAY YY 226	DAY FO 252	ONT 280	BELLY IP 304	LLY ON 322	KA NT 340	ARLS 360	FUN 380	
								
DAY YX 228	AL TRACK 256	SYS 282	LY Q 306	NET O 324	FI BOX 342	AVO 362	GOB 384	
								
DAY YZ 230	NO PI 262	A R145 284	KA 308	ARA S 325	BIT 344	AVO O 364	GO 386	
								
LO 1 234	NO FLEXX 264	ING R 286	BIK 312	LLO LL 326	RTV 346	LIE 366	ESTI 388	