



SPECTRA
LIGHTING

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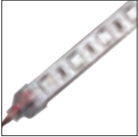
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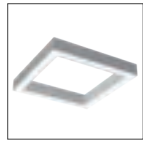
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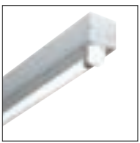
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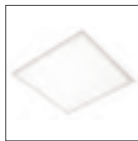
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White (.01) / Weiß (.01)



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) / Eloxierte 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) / Golden (.28)

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OŚWIETLENIE

DIODY LED

PROJEKTY

LAMPY

RGB



ABOUT US / ÜBER UNS

The company Spectra Lighting Sp. z o.o. started its business in the lighting market in 2003, after the transformation of the company Spectra s.c., which was established in 2000. The main objective of our company is professional design and sale of lighting products. We also offer integrated project management services in the supply of lighting, combined with expert advice in the field of lighting technology. We use modern computer techniques – programmes Dialux, Relux, CAD, Revit. We cooperate with well-known Polish and foreign manufacturers, such as Flos, Ares, Nordic Aluminium, Pracht, Securlite. In Załuski near Warsaw we have our own production facility. This allows us to meet and exceed customer requirements. Starting from a change in colour or size, to creation of entirely new products, dedicated specifically for you project. For 11 years the plant in Załuski has been using the best components of leading brands. Thanks to manufacturing our own lighting fixtures and a rich offering of products we can flexibly adjust to the changing market needs and individual expectations of our customers. The flexibility of our solutions in combination with high quality products and professional service contribute to the dynamic development and growing confidence of customers. To meet their expectations and make the optimal choice even easier we opened a lighting showroom with a display of fixtures in the new company building. We have also invested in photometric laboratory to constantly monitor the quality of our products. The new building also houses a warehouse for direct collection of goods.

Die Firma Spectra Lighting Sp. z o. o. hat ihre Tätigkeit auf dem Beleuchtungsmarkt im Jahre 2003 angefangen, nachdem sich die 2000 gegründete Firma Spectra s. c. umgewandelt hat. Hauptzweck unseres Geschäftes ist, Beleuchtung professionell zu entwickeln und zu verkaufen. Wir betreiben auch eine umfangreiche Betreuung von Investitionen im Bereich Lieferung von Beleuchtung, verbunden mit der fachmännischen Beratung um die Lichttechnik herum. Wir verwenden dabei die neueste Software – Dialux, Relux, CAD, Revit. Wir arbeiten mit renommierten polnischen und ausländischen Herstellern, wie Flos, Ares, Nordic Aluminium, Pracht, Securlite. Unsere Produktionsstätte haben wir in Załuski bei Warschau. So können wir uns an die Anforderungen des Kunden anpassen. Angefangen von der Farbe oder den Ausmaßen, bis zur Entwicklung völlig neuer Produkte, speziell für das jeweilige Vorhaben. Der Betrieb in Załuski verwendet seit 11 Jahren die neuesten Komponenten der führenden Marken. Durch die eigene Herstellung der Leuchten und ein breites Handelsangebot können wir uns besser an die wechselnden Marktbedürfnisse und an die Kundenerwartungen anpassen. Die Flexibilität unserer Lösungen, verbunden mit einer hohen Qualität der Produkte und professionellen Kundenbetreuung, trägt zur dynamischen Entwicklung der Firma und einem wachsenden Vertrauen unserer Kunden bei. Um diesen möglichst weit entgegenzukommen haben wir im neuen Sitz der Gesellschaft ein Showroom für Leuchten eröffnet, womit die optimale Auswahl noch einfacher ist. Wir haben auch in ein fotometrisches Labor investiert, um die Qualität unserer Produkte ständig zu kontrollieren. In demselben Gebäude befindet sich unser Lager, von dem die Ware direkt abgenommen werden kann.

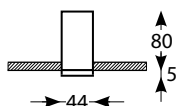


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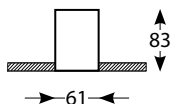
RECESSED PROFILES UNTERPUTZPROFILE



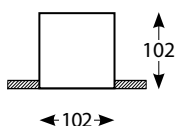
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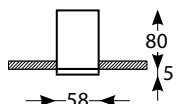
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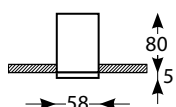
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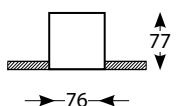
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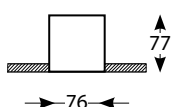
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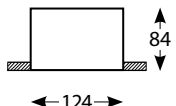
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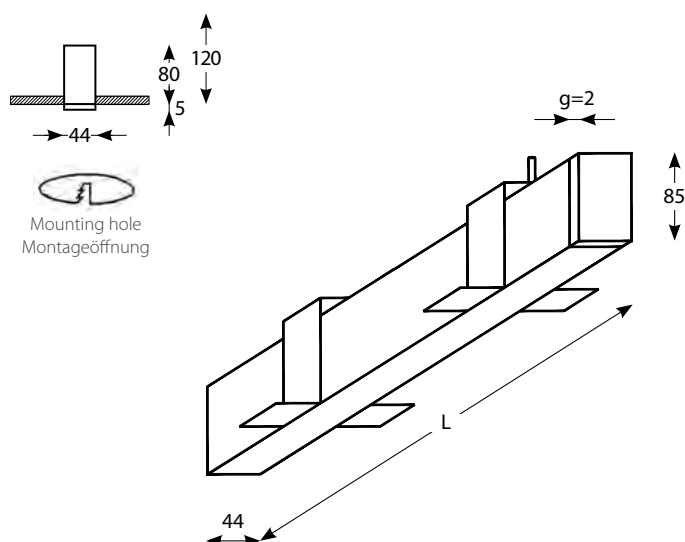


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



PROFISLIM 0 LED PLX O



L						
594	06.0201.XX.YYY	2x650lm	06.0221.XX.YYY	2x1100lm	06.0241.XX.YYY	2x2000lm
884	06.0202.XX.YYY	3x650lm	06.0222.XX.YYY	3x1100lm	06.0242.XX.YYY	3x2000lm
1174	06.0203.XX.YYY	4x650lm	06.0223.XX.YYY	4x1100lm	06.0243.XX.YYY	4x2000lm
1464	06.0204.XX.YYY	5x650lm	06.0224.XX.YYY	5x1100lm	06.0244.XX.YYY	5x2000lm
1754	06.0205.XX.YYY	6x650lm	06.0225.XX.YYY	6x1100lm	06.0245.XX.YYY	6x2000lm
2044	06.0206.XX.YYY	7x650lm	06.0226.XX.YYY	7x1100lm	06.0246.XX.YYY	7x2000lm
2334	06.0207.XX.YYY	8x650lm	06.0227.XX.YYY	8x1100lm	06.0247.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:

06.0205.W15_DALI – ProfiSlim 0 LED PLX O EVG DALI, anodized aluminium / ProfiSlim 0 LED PLX O EVG DALI, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl





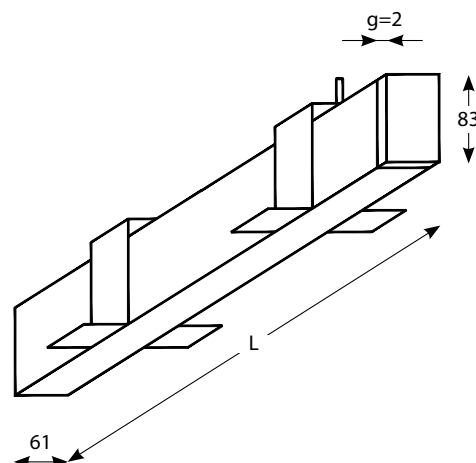
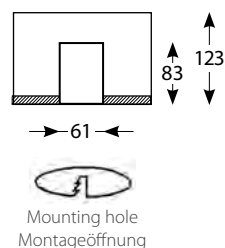


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

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



PROFILITE 0 PLX SN



			L
07.0101.XX	14W	T5	594
07.0102.XX	21W	T5	894
07.0103.XX	28W	T5	1194
07.0104.XX	35W	T5	1494
07.0105.XX	24W	T5	594
07.0106.XX	39W	T5	894
07.0107.XX	54W	T5	1194
07.0108.XX	49W	T5	1494
07.0109.XX	80W	T5	1494

Luminaire supplied with mounting brackets.
Leuchte mit Montagebügel.

PROFILITE 0 M-PRM



			L
07.0161.XX	14W	T5	594
07.0162.XX	21W	T5	894
07.0163.XX	28W	T5	1194
07.0164.XX	35W	T5	1494
07.0165.XX	24W	T5	594
07.0166.XX	39W	T5	894
07.0167.XX	54W	T5	1194
07.0168.XX	49W	T5	1494
07.0169.XX	80W	T5	1494

Luminaire supplied with mounting brackets.
Leuchte mit Montagebügel.

PROFILITE 0 ASYM



			L
07.0181.XX	14W	T5	594
07.0182.XX	21W	T5	894
07.0183.XX	28W	T5	1194
07.0184.XX	35W	T5	1494
07.0185.XX	24W	T5	594
07.0186.XX	39W	T5	894
07.0187.XX	54W	T5	1194
07.0188.XX	49W	T5	1494
07.0189.XX	80W	T5	1494

Fixture provided with a mounting frame.
Leuchte mit Montagerahmen.

PROFILITE 0 AS-90



			L
07.0201.XX	14W	T5	594
07.0202.XX	21W	T5	894
07.0203.XX	28W	T5	1194
07.0204.XX	35W	T5	1494
07.0205.XX	24W	T5	594
07.0206.XX	39W	T5	894
07.0207.XX	54W	T5	1194
07.0208.XX	49W	T5	1494
07.0209.XX	80W	T5	1494

Fixture provided with a mounting frame.
Leuchte mit Montagerahmen.

Example order / Beispiel einer Bestellung:

07.0183.W20 – Profilite 0 ASYM, anodized black / Profilite 0 ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

PROFILITE 0 LED PLX SW

L

584	07.0301.XX.YYY	2x650lm	07.0321.XX.YYY	2x1100lm	07.0341.XX.YYY	2x2000lm
864	07.0302.XX.YYY	3x650lm	07.0322.XX.YYY	3x1100lm	07.0342.XX.YYY	3x2000lm
1144	07.0303.XX.YYY	4x650lm	07.0323.XX.YYY	4x1100lm	07.0343.XX.YYY	4x2000lm
1424	07.0304.XX.YYY	5x650lm	07.0324.XX.YYY	5x1100lm	07.0344.XX.YYY	5x2000lm
1704	07.0305.XX.YYY	6x650lm	07.0325.XX.YYY	6x1100lm	07.0345.XX.YYY	6x2000lm
1984	07.0306.XX.YYY	7x650lm	07.0326.XX.YYY	7x1100lm	07.0346.XX.YYY	7x2000lm
2264	07.0307.XX.YYY	8x650lm	07.0327.XX.YYY	8x1100lm	07.0347.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

PROFILITE 0 LED M-PRM

L

584	07.0481.XX.YYY	2x650lm	07.0501.XX.YYY	2x1100lm	07.0521.XX.YYY	2x2000lm
864	07.0482.XX.YYY	3x650lm	07.0502.XX.YYY	3x1100lm	07.0522.XX.YYY	3x2000lm
1144	07.0483.XX.YYY	4x650lm	07.0503.XX.YYY	4x1100lm	07.0523.XX.YYY	4x2000lm
1424	07.0484.XX.YYY	5x650lm	07.0504.XX.YYY	5x1100lm	07.0524.XX.YYY	5x2000lm
1704	07.0485.XX.YYY	6x650lm	07.0505.XX.YYY	6x1100lm	07.0525.XX.YYY	6x2000lm
1984	07.0486.XX.YYY	7x650lm	07.0506.XX.YYY	7x1100lm	07.0526.XX.YYY	7x2000lm
2264	07.0487.XX.YYY	8x650lm	07.0507.XX.YYY	8x1100lm	07.0527.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

PROFILITE 0 LED ASYM

L

584	07.0541.XX.YYY	2x650lm	07.0561.XX.YYY	2x1100lm	07.0581.XX.YYY	2x2000lm
864	07.0542.XX.YYY	3x650lm	07.0562.XX.YYY	3x1100lm	07.0582.XX.YYY	3x2000lm
1144	07.0543.XX.YYY	4x650lm	07.0563.XX.YYY	4x1100lm	07.0583.XX.YYY	4x2000lm
1424	07.0544.XX.YYY	5x650lm	07.0564.XX.YYY	5x1100lm	07.0584.XX.YYY	5x2000lm
1704	07.0545.XX.YYY	6x650lm	07.0565.XX.YYY	6x1100lm	07.0585.XX.YYY	6x2000lm
1984	07.0546.XX.YYY	7x650lm	07.0566.XX.YYY	7x1100lm	07.0586.XX.YYY	7x2000lm
2264	07.0547.XX.YYY	8x650lm	07.0567.XX.YYY	8x1100lm	07.0587.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



07.0950	14W/24W
07.0951	21W/39W
07.0952	28W/54W
07.0953	35W/49W/80W

07.0961	2x650lm/1100lm/2000lm
07.0962	3x650lm/1100lm/2000lm
07.0963	4x650lm/1100lm/2000lm
07.0964	5x650lm/1100lm/2000lm
07.0965	6x650lm/1100lm/2000lm
07.0966	7x650lm/1100lm/2000lm
07.0967	8x650lm/1100lm/2000lm

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



07.0991	2x650lm/1100lm/2000lm
07.0992	3x650lm/1100lm/2000lm
07.0993	4x650lm/1100lm/2000lm
07.0994	5x650lm/1100lm/2000lm
07.0995	6x650lm/1100lm/2000lm
07.0996	7x650lm/1100lm/2000lm
07.0997	8x650lm/1100lm/2000lm

Example order / Beispiel einer Bestellung:

07.0483.W20_DALI – Profilite 0 LED M-PRM EVG DALI, anodized black / Profilite 0 LED M-PRM EVG DALI, schwarz eloxiert

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PROFIMAX 0

A++
A+
A } LED

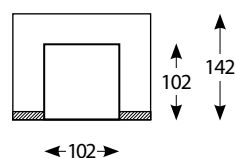


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

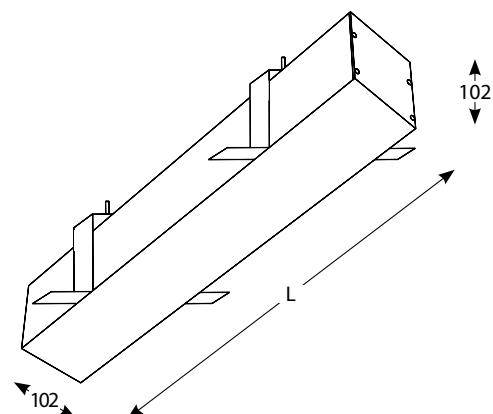
	EVG (standard)
_M	EVG MultiWatt (T5)
_DALI	EVG DALI
_DIM	EVG DIM 1-10V



← 102 →



Mounting hole
Montageöffnung



PROFIMAX 0 PLX SN



Luminaire supplied with mounting brackets.

Leuchte mit Montagebügeln.

				L
10.0101.XX	14W	T5	594	
10.0102.XX	21W	T5	894	
10.0103.XX	28W	T5	1194	
10.0104.XX	35W	T5	1494	
10.0105.XX	24W	T5	594	
10.0106.XX	39W	T5	894	
10.0107.XX	54W	T5	1194	
10.0108.XX	49W	T5	1494	
10.0109.XX	80W	T5	1494	
10.0110.XX	2x14W	T5	594	
10.0111.XX	2x21W	T5	894	
10.0112.XX	2x28W	T5	1194	
10.0113.XX	2x35W	T5	1494	
10.0114.XX	2x24W	T5	594	
10.0115.XX	2x39W	T5	894	
10.0116.XX	2x54W	T5	1194	
10.0117.XX	2x49W	T5	1494	
10.0118.XX	2x80W	T5	1494	

PROFIMAX 0 M-PRM



Fixture provided with a mounting frame.

Leuchte mit Montagerahmen.

				L
10.0161.XX	14W	T5	594	
10.0162.XX	21W	T5	894	
10.0163.XX	28W	T5	1194	
10.0164.XX	35W	T5	1494	
10.0165.XX	24W	T5	594	
10.0166.XX	39W	T5	894	
10.0167.XX	54W	T5	1194	
10.0168.XX	49W	T5	1494	
10.0169.XX	80W	T5	1494	
10.0170.XX	2x14W	T5	594	
10.0171.XX	2x21W	T5	894	
10.0172.XX	2x28W	T5	1194	
10.0173.XX	2x35W	T5	1494	
10.0174.XX	2x24W	T5	594	
10.0175.XX	2x39W	T5	894	
10.0176.XX	2x54W	T5	1194	
10.0177.XX	2x49W	T5	1494	
10.0178.XX	2x80W	T5	1494	

PROFIMAX 0 ASYM



Fixture provided with a mounting frame.

Leuchte mit Montagerahmen.

				L
10.0181.XX	14W	T5	594	
10.0182.XX	21W	T5	894	
10.0183.XX	28W	T5	1194	
10.0184.XX	35W	T5	1494	
10.0185.XX	24W	T5	594	
10.0186.XX	39W	T5	894	
10.0187.XX	54W	T5	1194	
10.0188.XX	49W	T5	1494	
10.0189.XX	80W	T5	1494	
10.0190.XX	2x14W	T5	594	
10.0191.XX	2x21W	T5	894	
10.0192.XX	2x28W	T5	1194	
10.0193.XX	2x35W	T5	1494	
10.0194.XX	2x24W	T5	594	
10.0195.XX	2x39W	T5	894	
10.0196.XX	2x54W	T5	1194	
10.0197.XX	2x49W	T5	1494	
10.0198.XX	2x80W	T5	1494	

PROFIMAX 0 AS-90



Fixture provided with a mounting frame.

Leuchte mit Montagerahmen.

				L
10.0201.XX	14W	T5	594	
10.0202.XX	21W	T5	894	
10.0203.XX	28W	T5	1194	
10.0204.XX	35W	T5	1494	
10.0205.XX	24W	T5	594	
10.0206.XX	39W	T5	894	
10.0207.XX	54W	T5	1194	
10.0208.XX	49W	T5	1494	
10.0209.XX	80W	T5	1494	
10.0210.XX	2x14W	T5	594	
10.0211.XX	2x21W	T5	894	
10.0212.XX	2x28W	T5	1194	
10.0213.XX	2x35W	T5	1494	
10.0214.XX	2x24W	T5	594	
10.0215.XX	2x39W	T5	894	
10.0216.XX	2x54W	T5	1194	
10.0217.XX	2x49W	T5	1494	
10.0218.XX	2x80W	T5	1494	

Example order / Beispiel einer Bestellung:

10.0107.W20 – ProfiMax 0 PLX SN, anodized black / ProfiMax 0 PLX SN, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

PROFIMAX 0 LED SW PLX

L



584	10.0301.XX.YYY	2x650lm	10.0321.XX.YYY	2x1100lm	10.0341.XX.YYY	2x2000lm
864	10.0302.XX.YYY	3x650lm	10.0322.XX.YYY	3x1100lm	10.0342.XX.YYY	3x2000lm
1144	10.0303.XX.YYY	4x650lm	10.0323.XX.YYY	4x1100lm	10.0343.XX.YYY	4x2000lm
1424	10.0304.XX.YYY	5x650lm	10.0324.XX.YYY	5x1100lm	10.0344.XX.YYY	5x2000lm
1704	10.0305.XX.YYY	6x650lm	10.0325.XX.YYY	6x1100lm	10.0345.XX.YYY	6x2000lm
1984	10.0306.XX.YYY	7x650lm	10.0326.XX.YYY	7x1100lm	10.0346.XX.YYY	7x2000lm
2264	10.0307.XX.YYY	8x650lm	10.0327.XX.YYY	8x1100lm	10.0347.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

PROFIMAX 0 LED M-PRM

L



584	10.0481.XX.YYY	2x650lm	10.0501.XX.YYY	2x1100lm	10.0521.XX.YYY	2x2000lm
864	10.0482.XX.YYY	3x650lm	10.0502.XX.YYY	3x1100lm	10.0522.XX.YYY	3x2000lm
1144	10.0483.XX.YYY	4x650lm	10.0503.XX.YYY	4x1100lm	10.0523.XX.YYY	4x2000lm
1424	10.0484.XX.YYY	5x650lm	10.0504.XX.YYY	5x1100lm	10.0524.XX.YYY	5x2000lm
1704	10.0485.XX.YYY	6x650lm	10.0505.XX.YYY	6x1100lm	10.0525.XX.YYY	6x2000lm
1984	10.0486.XX.YYY	7x650lm	10.0506.XX.YYY	7x1100lm	10.0526.XX.YYY	7x2000lm
2264	10.0487.XX.YYY	8x650lm	10.0507.XX.YYY	8x1100lm	10.0527.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

PROFIMAX 0 LED ASYM

L



584	10.0541.XX.YYY	2x650lm	10.0561.XX.YYY	2x1100lm	10.0581.XX.YYY	2x2000lm
864	10.0542.XX.YYY	3x650lm	10.0562.XX.YYY	3x1100lm	10.0582.XX.YYY	3x2000lm
1144	10.0543.XX.YYY	4x650lm	10.0563.XX.YYY	4x1100lm	10.0583.XX.YYY	4x2000lm
1424	10.0544.XX.YYY	5x650lm	10.0564.XX.YYY	5x1100lm	10.0584.XX.YYY	5x2000lm
1704	10.0545.XX.YYY	6x650lm	10.0565.XX.YYY	6x1100lm	10.0585.XX.YYY	6x2000lm
1984	10.0546.XX.YYY	7x650lm	10.0566.XX.YYY	7x1100lm	10.0586.XX.YYY	7x2000lm
2264	10.0547.XX.YYY	8x650lm	10.0567.XX.YYY	8x1100lm	10.0587.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



10.0950	14W/24W
10.0951	21W/39W
10.0952	28W/54W
10.0953	35W/49W/80W
10.0961	2x650lm/1100lm/2000lm
10.0962	3x650lm/1100lm/2000lm
10.0963	4x650lm/1100lm/2000lm
10.0964	5x650lm/1100lm/2000lm
10.0965	6x650lm/1100lm/2000lm
10.0966	7x650lm/1100lm/2000lm
10.0967	8x650lm/1100lm/2000lm

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



10.0991	2x650lm/1100lm/2000lm
10.0992	3x650lm/1100lm/2000lm
10.0993	4x650lm/1100lm/2000lm
10.0994	5x650lm/1100lm/2000lm
10.0995	6x650lm/1100lm/2000lm
10.0996	7x650lm/1100lm/2000lm
10.0997	8x650lm/1100lm/2000lm

Example order / Beispiel einer Bestellung:

10.0586.W20_DALI – ProfiMax 0 LED ASYM EVG DALI, anodized black / ProfiMax 0 LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl





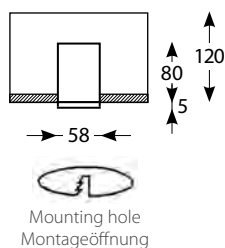






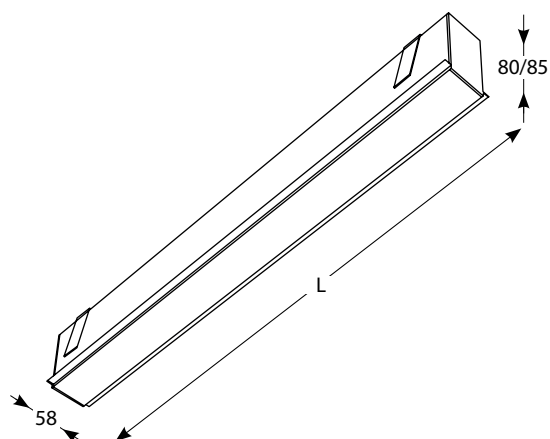
- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20



OPTIONS / OPTION

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



PROFISLIM 1 LED PLX O



L

594	06.1201.XX.YYY	2x650lm	06.1221.XX.YYY	2x1100lm	06.1241.XX.YYY	2x2000lm
884	06.1202.XX.YYY	3x650lm	06.1222.XX.YYY	3x1100lm	06.1242.XX.YYY	3x2000lm
1174	06.1203.XX.YYY	4x650lm	06.1223.XX.YYY	4x1100lm	06.1243.XX.YYY	4x2000lm
1464	06.1204.XX.YYY	5x650lm	06.1224.XX.YYY	5x1100lm	06.1244.XX.YYY	5x2000lm
1754	06.1205.XX.YYY	6x650lm	06.1225.XX.YYY	6x1100lm	06.1245.XX.YYY	6x2000lm
2044	06.1206.XX.YYY	7x650lm	06.1226.XX.YYY	7x1100lm	06.1246.XX.YYY	7x2000lm
2334	06.1207.XX.YYY	8x650lm	06.1227.XX.YYY	8x1100lm	06.1247.XX.YYY	8x2000lm

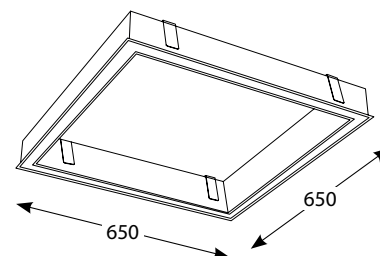
.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940

PROFISLIM 1 SYSTEM PLX O



06.1610.XX.YYY	LED	8x650lm
06.1612.XX.YYY	LED	8x1100lm
06.1614.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:

06.1112.W20 – ProfiSlim 1 PLX O, anodized black / ProfiSlim 1 PLX O, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



ProfiSlim 1 PLX

- | | |
|-------|---|
| 1.511 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 1.512 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



g=2mm







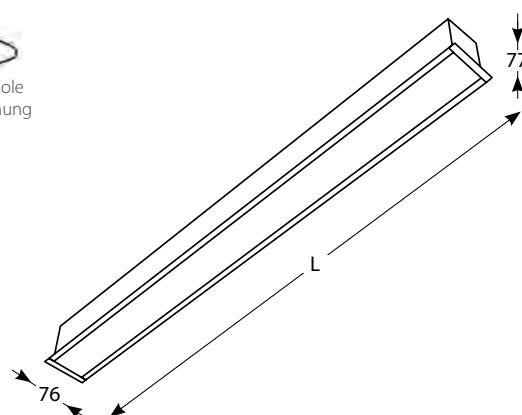
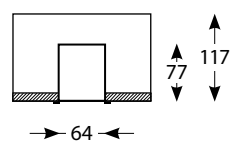


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

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



PROFILITE 1 PLX SN



			L
07.1101.XX	14W	T5	610
07.1102.XX	21W	T5	910
07.1103.XX	28W	T5	1210
07.1104.XX	35W	T5	1510
07.1105.XX	24W	T5	610
07.1106.XX	39W	T5	910
07.1107.XX	54W	T5	1210
07.1108.XX	49W	T5	1510
07.1109.XX	80W	T5	1510

PROFILITE 1 M-PRM



			L
07.1161.XX	14W	T5	610
07.1162.XX	21W	T5	910
07.1163.XX	28W	T5	1210
07.1164.XX	35W	T5	1510
07.1165.XX	24W	T5	610
07.1166.XX	39W	T5	910
07.1167.XX	54W	T5	1210
07.1168.XX	49W	T5	1510
07.1169.XX	80W	T5	1510

PROFILITE 1 ASYM



			L
07.1181.XX	14W	T5	610
07.1182.XX	21W	T5	910
07.1183.XX	28W	T5	1210
07.1184.XX	35W	T5	1510
07.1185.XX	24W	T5	610
07.1186.XX	39W	T5	910
07.1187.XX	54W	T5	1210
07.1188.XX	49W	T5	1510
07.1189.XX	80W	T5	1510

PROFILITE 1 AS-90



			L
07.1201.XX	14W	T5	610
07.1202.XX	21W	T5	910
07.1203.XX	28W	T5	1210
07.1204.XX	35W	T5	1510
07.1205.XX	24W	T5	610
07.1206.XX	39W	T5	910
07.1207.XX	54W	T5	1210
07.1208.XX	49W	T5	1510
07.1209.XX	80W	T5	1510

Example order / Beispiel einer Bestellung:

07.1182.W20 – Profilite 1 ASYM, anodized black / Profilite 1 ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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PROFILITE 1 LED PLX SW

L

600	07.1301.XX.YYY	2x650lm	07.1321.XX.YYY	2x1100lm	07.1341.XX.YYY	2x2000lm
880	07.1302.XX.YYY	3x650lm	07.1322.XX.YYY	3x1100lm	07.1342.XX.YYY	3x2000lm
1160	07.1303.XX.YYY	4x650lm	07.1323.XX.YYY	4x1100lm	07.1343.XX.YYY	4x2000lm
1440	07.1304.XX.YYY	5x650lm	07.1324.XX.YYY	5x1100lm	07.1344.XX.YYY	5x2000lm
1720	07.1305.XX.YYY	6x650lm	07.1325.XX.YYY	6x1100lm	07.1345.XX.YYY	6x2000lm
2000	07.1306.XX.YYY	7x650lm	07.1326.XX.YYY	7x1100lm	07.1346.XX.YYY	7x2000lm
2280	07.1307.XX.YYY	8x650lm	07.1327.XX.YYY	8x1100lm	07.1347.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

PROFILITE 1 LED M-PRM

L

600	07.1481.XX.YYY	2x650lm	07.1501.XX.YYY	2x1100lm	07.1521.XX.YYY	2x2000lm
880	07.1482.XX.YYY	3x650lm	07.1502.XX.YYY	3x1100lm	07.1522.XX.YYY	3x2000lm
1160	07.1483.XX.YYY	4x650lm	07.1503.XX.YYY	4x1100lm	07.1523.XX.YYY	4x2000lm
1440	07.1484.XX.YYY	5x650lm	07.1504.XX.YYY	5x1100lm	07.1524.XX.YYY	5x2000lm
1720	07.1485.XX.YYY	6x650lm	07.1505.XX.YYY	6x1100lm	07.1525.XX.YYY	6x2000lm
2000	07.1486.XX.YYY	7x650lm	07.1506.XX.YYY	7x1100lm	07.1526.XX.YYY	7x2000lm
2280	07.1487.XX.YYY	8x650lm	07.1507.XX.YYY	8x1100lm	07.1527.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

PROFILITE 1 LED ASYM

L

600	07.1541.XX.YYY	2x650lm	07.1561.XX.YYY	2x1100lm	07.1581.XX.YYY	2x2000lm
880	07.1542.XX.YYY	3x650lm	07.1562.XX.YYY	3x1100lm	07.1582.XX.YYY	3x2000lm
1160	07.1543.XX.YYY	4x650lm	07.1563.XX.YYY	4x1100lm	07.1583.XX.YYY	4x2000lm
1440	07.1544.XX.YYY	5x650lm	07.1564.XX.YYY	5x1100lm	07.1584.XX.YYY	5x2000lm
1720	07.1545.XX.YYY	6x650lm	07.1565.XX.YYY	6x1100lm	07.1585.XX.YYY	6x2000lm
2000	07.1546.XX.YYY	7x650lm	07.1566.XX.YYY	7x1100lm	07.1586.XX.YYY	7x2000lm
2280	07.1547.XX.YYY	8x650lm	07.1567.XX.YYY	8x1100lm	07.1587.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



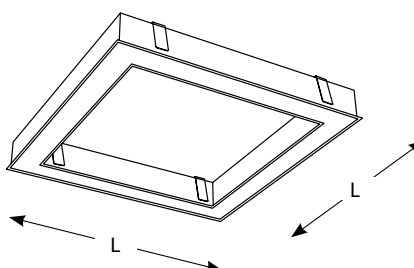
PROFILITE 1 SYSTEM PLX SW

			L
07.1700.XX	T5	4x14W	680
07.1701.XX	T5	4x24W	680
07.1710.XX.YYY	LED	8x650lm	650
07.1711.XX.YYY	LED	8x1100lm	650
07.1712.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

PROFILITE 1 SYSTEM M-PRM

			L
07.1720.XX	T5	4x14W	680
07.1721.XX	T5	4x24W	680
07.1730.XX.YYY	LED	8x650lm	650
07.1731.XX.YYY	LED	8x1100lm	650
07.1732.XX.YYY	LED	8x2000lm	650



SPOT MODULE / SPOT-MODUL



				L
07.0900	QR-CBC51	GU5.3	max. 50W	150
07.0901.YYY	LED COIN 50	1200lm	24°	150
07.0902.YYY	LED COIN 50	1200lm	40°	150
07.0903	PAR16	GU10	-	150

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

Example order / Beispiel einer Bestellung:

07.1586.W20_DALI – ProfiLite 1 LED ASYM EVG DALI, anodized black / ProfiLite 1 LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



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

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

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

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



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



07.0991 2x650lm/1100lm/2000lm

07.0992 3x650lm/1100lm/2000lm

07.0993 4x650lm/1100lm/2000lm

07.0994 5x650lm/1100lm/2000lm

07.0995 6x650lm/1100lm/2000lm

07.0996 7x650lm/1100lm/2000lm

07.0997 8x650lm/1100lm/2000lm











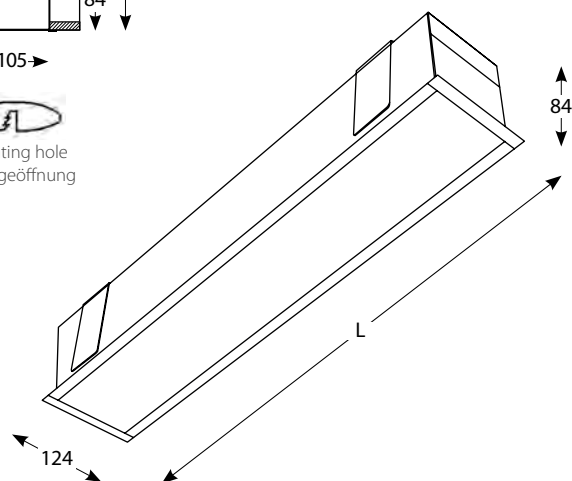
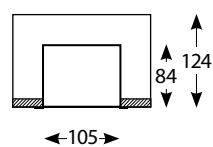


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

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



PROFIMAX 1 PLX SN



			L
10.1101.XX	14W	T5	616
10.1102.XX	21W	T5	916
10.1103.XX	28W	T5	1216
10.1104.XX	35W	T5	1516
10.1105.XX	24W	T5	616
10.1106.XX	39W	T5	916
10.1107.XX	54W	T5	1216
10.1108.XX	49W	T5	1516
10.1109.XX	80W	T5	1516
10.1110.XX	2x14W	T5	616
10.1111.XX	2x21W	T5	916
10.1112.XX	2x28W	T5	1216
10.1113.XX	2x35W	T5	1516
10.1114.XX	2x24W	T5	616
10.1115.XX	2x39W	T5	916
10.1116.XX	2x54W	T5	1216
10.1117.XX	2x49W	T5	1516
10.1118.XX	2x80W	T5	1516

PROFIMAX 1 M-PRM



			L
10.1161.XX	14W	T5	616
10.1162.XX	21W	T5	916
10.1163.XX	28W	T5	1216
10.1164.XX	35W	T5	1516
10.1165.XX	24W	T5	616
10.1166.XX	39W	T5	916
10.1167.XX	54W	T5	1216
10.1168.XX	49W	T5	1516
10.1169.XX	80W	T5	1516
10.1170.XX	2x14W	T5	616
10.1171.XX	2x21W	T5	916
10.1172.XX	2x28W	T5	1216
10.1173.XX	2x35W	T5	1516
10.1174.XX	2x24W	T5	616
10.1175.XX	2x39W	T5	916
10.1176.XX	2x54W	T5	1216
10.1177.XX	2x49W	T5	1516
10.1178.XX	2x80W	T5	1516

PROFIMAX 1 ASYM



			L
10.1181.XX	14W	T5	616
10.1182.XX	21W	T5	916
10.1183.XX	28W	T5	1216
10.1184.XX	35W	T5	1516
10.1185.XX	24W	T5	616
10.1186.XX	39W	T5	916
10.1187.XX	54W	T5	1216
10.1188.XX	49W	T5	1516
10.1189.XX	80W	T5	1516
10.1190.XX	2x14W	T5	616
10.1191.XX	2x21W	T5	916
10.1192.XX	2x28W	T5	1216
10.1193.XX	2x35W	T5	1516
10.1194.XX	2x24W	T5	616
10.1195.XX	2x39W	T5	916
10.1196.XX	2x54W	T5	1216
10.1197.XX	2x49W	T5	1516
10.1198.XX	2x80W	T5	1516

PROFIMAX 1 AS-90



			L
10.1201.XX	14W	T5	616
10.1202.XX	21W	T5	916
10.1203.XX	28W	T5	1216
10.1204.XX	35W	T5	1516
10.1205.XX	24W	T5	616
10.1206.XX	39W	T5	916
10.1207.XX	54W	T5	1216
10.1208.XX	49W	T5	1516
10.1209.XX	80W	T5	1516
10.1210.XX	2x14W	T5	616
10.1211.XX	2x21W	T5	916
10.1212.XX	2x28W	T5	1216
10.1213.XX	2x35W	T5	1516
10.1214.XX	2x24W	T5	616
10.1215.XX	2x39W	T5	916
10.1216.XX	2x54W	T5	1216
10.1217.XX	2x49W	T5	1516
10.1218.XX	2x80W	T5	1516

Example order / Beispiel einer Bestellung:

10.1192.W20 – ProfiMax 1 ASYM, anodized black / ProfiMax 1 ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl





PROFIMAX 1 LED PLX SW

L

606	10.1301.XX.YYY	2x650lm	10.1321.XX.YYY	2x1100lm	10.1341.XX.YYY	2x2000lm
886	10.1302.XX.YYY	3x650lm	10.1322.XX.YYY	3x1100lm	10.1342.XX.YYY	3x2000lm
1166	10.1303.XX.YYY	4x650lm	10.1323.XX.YYY	4x1100lm	10.1343.XX.YYY	4x2000lm
1446	10.1304.XX.YYY	5x650lm	10.1324.XX.YYY	5x1100lm	10.1344.XX.YYY	5x2000lm
1726	10.1305.XX.YYY	6x650lm	10.1325.XX.YYY	6x1100lm	10.1345.XX.YYY	6x2000lm
2006	10.1306.XX.YYY	7x650lm	10.1326.XX.YYY	7x1100lm	10.1346.XX.YYY	7x2000lm
2286	10.1307.XX.YYY	8x650lm	10.1327.XX.YYY	8x1100lm	10.1347.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

PROFIMAX 1 LED M-PRM

L

606	10.1481.XX.YYY	2x650lm	10.1501.XX.YYY	2x1100lm	10.1521.XX.YYY	2x2000lm
886	10.1482.XX.YYY	3x650lm	10.1502.XX.YYY	3x1100lm	10.1522.XX.YYY	3x2000lm
1166	10.1483.XX.YYY	4x650lm	10.1503.XX.YYY	4x1100lm	10.1523.XX.YYY	4x2000lm
1446	10.1484.XX.YYY	5x650lm	10.1504.XX.YYY	5x1100lm	10.1524.XX.YYY	5x2000lm
1726	10.1485.XX.YYY	6x650lm	10.1505.XX.YYY	6x1100lm	10.1525.XX.YYY	6x2000lm
2006	10.1486.XX.YYY	7x650lm	10.1506.XX.YYY	7x1100lm	10.1526.XX.YYY	7x2000lm
2286	10.1487.XX.YYY	8x650lm	10.1507.XX.YYY	8x1100lm	10.1527.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

PROFIMAX 1 LED ASYM

L

606	10.1541.XX.YYY	2x650lm	10.1561.XX.YYY	2x1100lm	10.1581.XX.YYY	2x2000lm
886	10.1542.XX.YYY	3x650lm	10.1562.XX.YYY	3x1100lm	10.1582.XX.YYY	3x2000lm
1166	10.1543.XX.YYY	4x650lm	10.1563.XX.YYY	4x1100lm	10.1583.XX.YYY	4x2000lm
1446	10.1544.XX.YYY	5x650lm	10.1564.XX.YYY	5x1100lm	10.1584.XX.YYY	5x2000lm
1726	10.1545.XX.YYY	6x650lm	10.1565.XX.YYY	6x1100lm	10.1585.XX.YYY	6x2000lm
2006	10.1546.XX.YYY	7x650lm	10.1566.XX.YYY	7x1100lm	10.1586.XX.YYY	7x2000lm
2286	10.1547.XX.YYY	8x650lm	10.1567.XX.YYY	8x1100lm	10.1587.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
10.0900	QR-CBC51	GU5.3	max. 50W	-	150
10.0901.YYY	LED COIN 50	1200lm		24°	150
10.0902.YYY	LED COIN 50	1200lm		40°	150
10.0903	PAR16	GU10		-	150
10.0904	CDM-R Mini	Gx10	20W	-	150

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

Example order / Beispiel einer Bestellung:

10.1541.W20_DALI – ProfiMax 1 LED ASYM EVG DALI, anodized black / ProfiMax 1 LED ASYM EVG DALI, schwarz eloxiert

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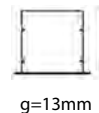
Es besteht die Möglichkeit, Strukturen aus den Profilen zu bilden: Linien, Quadrate, Rechtecke, Vielecke und die Möglichkeit, das Not-Aus-Modul für die Leuchten zu verwenden – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



- | | |
|-------|---|
| 1.211 | Standard end cap g=13mm - anodized aluminium
Standard Endkappen g=13mm - eloxierte Aluminium |
| 1.212 | 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



- | | |
|---------|-----------------------|
| 10.0991 | 2x650lm/1100lm/2000lm |
| 10.0992 | 3x650lm/1100lm/2000lm |
| 10.0993 | 4x650lm/1100lm/2000lm |
| 10.0994 | 5x650lm/1100lm/2000lm |
| 10.0995 | 6x650lm/1100lm/2000lm |
| 10.0996 | 7x650lm/1100lm/2000lm |
| 10.0997 | 8x650lm/1100lm/2000lm |











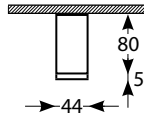


2

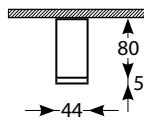
SURFACE MOUNTED PROFILES AUFPUTZPROFILE



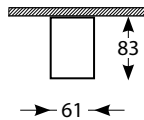
PROFISLIM 2
54



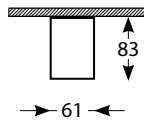
PROFISLIM 2 SYSTEM
55



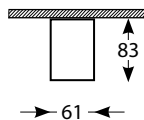
PROFILITE 2
58



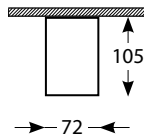
PROFILITE 2 SYSTEM
61



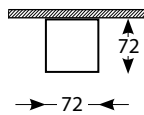
PROFITRIANGLE 2
61



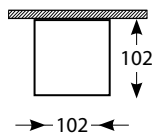
PROFIREX 2
72



PROFIQUADRO 2
82



PROFIMAX 2
88



PROFISLIM 2

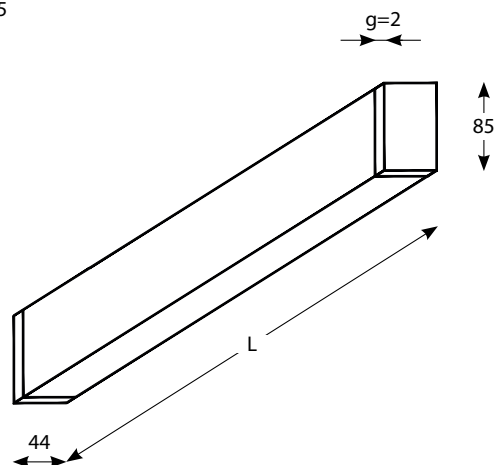
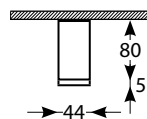


- ☐ White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- ☐ Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- ☐ Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

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



PROFISLIM 2 LED PLX O



L

594	06.2201.XX.YYY	2x650lm	06.2221.XX.YYY	2x1100lm	06.2241.XX.YYY	2x2000lm
884	06.2202.XX.YYY	3x650lm	06.2222.XX.YYY	3x1100lm	06.2242.XX.YYY	3x2000lm
1174	06.2203.XX.YYY	4x650lm	06.2223.XX.YYY	4x1100lm	06.2243.XX.YYY	4x2000lm
1464	06.2204.XX.YYY	5x650lm	06.2224.XX.YYY	5x1100lm	06.2244.XX.YYY	5x2000lm
1754	06.2205.XX.YYY	6x650lm	06.2225.XX.YYY	6x1100lm	06.2245.XX.YYY	6x2000lm
2044	06.2206.XX.YYY	7x650lm	06.2226.XX.YYY	7x1100lm	06.2246.XX.YYY	7x2000lm
2334	06.2207.XX.YYY	8x650lm	06.2227.XX.YYY	8x1100lm	06.2247.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

PROFISLIM 2 SYSTEM PLX O



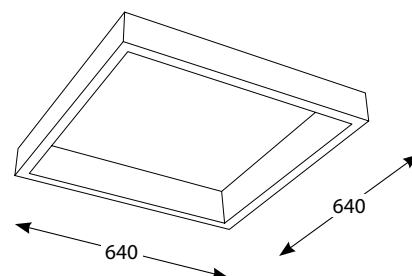
06.2610.XX.YYY	LED	8x650lm
06.2612.XX.YYY	LED	8x1100lm
06.2614.XX.YYY	LED	8x2000lm

.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:

06.2203.W15.830 – ProfiSlim 2 LED PLX O, anodized aluminium / ProfiSlim 2 LED PLX O, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



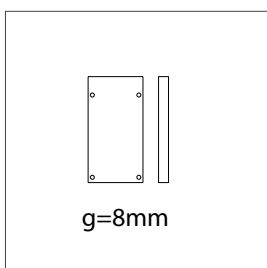
STANDARD END CAP / STANDARD ENDKAPPEN

ProfiSlim 2 PLX

- | | |
|-------|---|
| 2.511 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.512 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



g=2mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

ProfiSlim 2 PLX

- | | |
|-------|--|
| 2.519 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.520 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.521 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 2.522 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



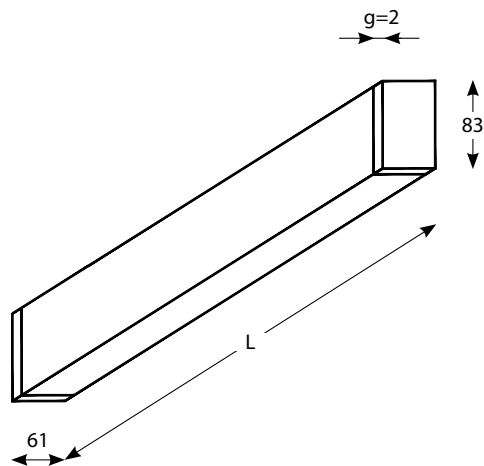


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

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



PROFILITE 2 PLX SN



			L
07.2101.XX	14W	T5	594
07.2102.XX	21W	T5	894
07.2103.XX	28W	T5	1194
07.2104.XX	35W	T5	1494
07.2105.XX	24W	T5	594
07.2106.XX	39W	T5	894
07.2107.XX	54W	T5	1194
07.2108.XX	49W	T5	1494
07.2109.XX	80W	T5	1494

PROFILITE 2 PAR



			L
07.2121.XX	14W	T5	594
07.2122.XX	21W	T5	894
07.2123.XX	28W	T5	1194
07.2124.XX	35W	T5	1494
07.2125.XX	24W	T5	594
07.2126.XX	39W	T5	894
07.2127.XX	54W	T5	1194
07.2128.XX	49W	T5	1494
07.2129.XX	80W	T5	1494

PROFILITE 2 LAMELL



			L
07.2141.XX	14W	T5	594
07.2142.XX	21W	T5	894
07.2143.XX	28W	T5	1194
07.2144.XX	35W	T5	1494
07.2145.XX	24W	T5	594
07.2146.XX	39W	T5	894
07.2147.XX	54W	T5	1194
07.2148.XX	49W	T5	1494
07.2149.XX	80W	T5	1494

PROFILITE 2 M-PRM



			L
07.2161.XX	14W	T5	594
07.2162.XX	21W	T5	894
07.2163.XX	28W	T5	1194
07.2164.XX	35W	T5	1494
07.2165.XX	24W	T5	594
07.2166.XX	39W	T5	894
07.2167.XX	54W	T5	1194
07.2168.XX	49W	T5	1494
07.2169.XX	80W	T5	1494

PROFILITE 2 ASYM



			L
07.2181.XX	14W	T5	594
07.2182.XX	21W	T5	894
07.2183.XX	28W	T5	1194
07.2184.XX	35W	T5	1494
07.2185.XX	24W	T5	594
07.2186.XX	39W	T5	894
07.2187.XX	54W	T5	1194
07.2188.XX	49W	T5	1494
07.2189.XX	80W	T5	1494

PROFILITE 2 AS-90



			L
07.2201.XX	14W	T5	594
07.2202.XX	21W	T5	894
07.2203.XX	28W	T5	1194
07.2204.XX	35W	T5	1494
07.2205.XX	24W	T5	594
07.2206.XX	39W	T5	894
07.2207.XX	54W	T5	1194
07.2208.XX	49W	T5	1494
07.2209.XX	80W	T5	1494

Example order / Beispiel einer Bestellung:

07.2184.W15 – Profilite 2 ASYM, anodized aluminium / Profilite 2 ASYM, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

PROFILITE 2 LED PLX SW



L

584	07.2301.XX.YYY	2x650lm	07.2321.XX.YYY	2x1100lm	07.2341.XX.YYY	2x2000lm
864	07.2302.XX.YYY	3x650lm	07.2322.XX.YYY	3x1100lm	07.2342.XX.YYY	3x2000lm
1144	07.2303.XX.YYY	4x650lm	07.2323.XX.YYY	4x1100lm	07.2343.XX.YYY	4x2000lm
1424	07.2304.XX.YYY	5x650lm	07.2324.XX.YYY	5x1100lm	07.2344.XX.YYY	5x2000lm
1704	07.2305.XX.YYY	6x650lm	07.2325.XX.YYY	6x1100lm	07.2345.XX.YYY	6x2000lm
1984	07.2306.XX.YYY	7x650lm	07.2326.XX.YYY	7x1100lm	07.2346.XX.YYY	7x2000lm
2264	07.2307.XX.YYY	8x650lm	07.2327.XX.YYY	8x1100lm	07.2347.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

PROFILITE 2 LED M-PRM



L

584	07.2481.XX.YYY	2x650lm	07.2501.XX.YYY	2x1100lm	07.2521.XX.YYY	2x2000lm
864	07.2482.XX.YYY	3x650lm	07.2502.XX.YYY	3x1100lm	07.2522.XX.YYY	3x2000lm
1144	07.2483.XX.YYY	4x650lm	07.2503.XX.YYY	4x1100lm	07.2523.XX.YYY	4x2000lm
1424	07.2484.XX.YYY	5x650lm	07.2504.XX.YYY	5x1100lm	07.2524.XX.YYY	5x2000lm
1704	07.2485.XX.YYY	6x650lm	07.2505.XX.YYY	6x1100lm	07.2525.XX.YYY	6x2000lm
1984	07.2486.XX.YYY	7x650lm	07.2506.XX.YYY	7x1100lm	07.2526.XX.YYY	7x2000lm
2264	07.2487.XX.YYY	8x650lm	07.2507.XX.YYY	8x1100lm	07.2527.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

PROFILITE 2 LED ASYM



L

584	07.2541.XX.YYY	2x650lm	07.2561.XX.YYY	2x1100lm	07.2581.XX.YYY	2x2000lm
864	07.2542.XX.YYY	3x650lm	07.2562.XX.YYY	3x1100lm	07.2582.XX.YYY	3x2000lm
1144	07.2543.XX.YYY	4x650lm	07.2563.XX.YYY	4x1100lm	07.2583.XX.YYY	4x2000lm
1424	07.2544.XX.YYY	5x650lm	07.2564.XX.YYY	5x1100lm	07.2584.XX.YYY	5x2000lm
1704	07.2545.XX.YYY	6x650lm	07.2565.XX.YYY	6x1100lm	07.2585.XX.YYY	6x2000lm
1984	07.2546.XX.YYY	7x650lm	07.2566.XX.YYY	7x1100lm	07.2586.XX.YYY	7x2000lm
2264	07.2547.XX.YYY	8x650lm	07.2567.XX.YYY	8x1100lm	07.2587.XX.YYY	8x2000lm

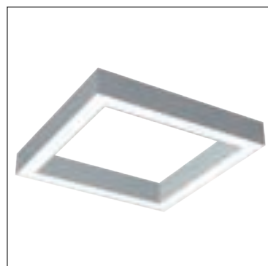
.XX

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

PROFILITE 2 SYSTEM PLX SW



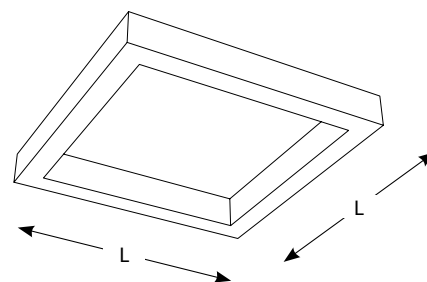
				L
07.2700.XX	T5	4x14W		660
07.2701.XX	T5	4x24W		660
07.2710.XX.YYY	LED	8x650lm		630
07.2711.XX.YYY	LED	8x1100lm		630
07.2712.XX.YYY	LED	8x2000lm		630

.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

PROFILITE 2 SYSTEM M-PRM

				L
07.2720.XX	T5	4x14W		660
07.2721.XX	T5	4x24W		660
07.2730.XX.YYY	LED	8x650lm		630
07.2731.XX.YYY	LED	8x1100lm		630
07.2732.XX.YYY	LED	8x2000lm		630



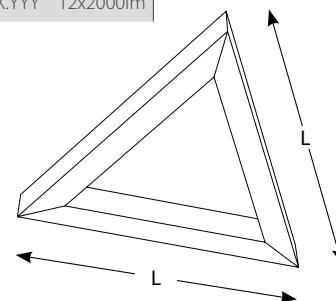
PROFITRIANGLE 2 PLX SW



L						
700	07.2801.XX.YYY	6x650lm	07.2811.XX.YYY	6x1100lm	07.2821.XX.YYY	6x2000lm
980	07.2802.XX.YYY	9x650lm	07.2812.XX.YYY	9x1100lm	07.2822.XX.YYY	9x2000lm
1260	07.2803.XX.YYY	12x650lm	07.2813.XX.YYY	12x1100lm	07.2823.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



MODUŁ SPOT / МОДУЛЬ SPOT



					L
07.0900	QR-CBC51	GU5.3	max. 50W	-	150
07.0901.YYY	LED COIN 50	1200lm		24°	150
07.0902.YYY	LED COIN 50	1200lm		40°	150
07.0903	PAR16	GU10		-	150

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

Example order / Beispiel einer Bestellung:

07.2301.W15_DIM – ProfiLite 2 LED PLX SW EVG DIM 1-10V, anodized aluminium / ProfiLite 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 – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

PROFILITE 2 XTSA PLX SN



			L
07.8001.XX	14W	T5	604
07.8002.XX	21W	T5	904
07.8003.XX	28W	T5	1204
07.8004.XX	35W	T5	1504
07.8005.XX	24W	T5	604
07.8006.XX	39W	T5	904
07.8007.XX	54W	T5	1204
07.8008.XX	49W	T5	1204
07.8009.XX	80W	T5	1504

PROFILITE 2 XTSA M-PRM

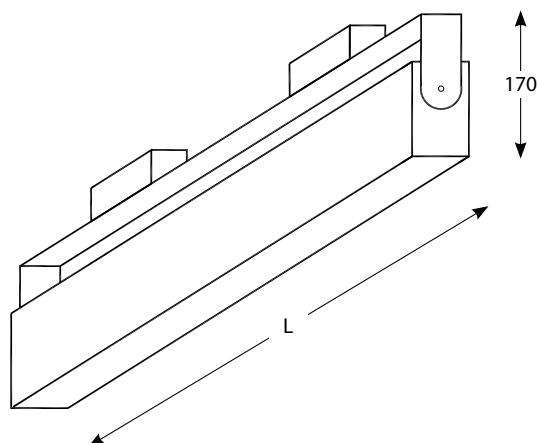


			L
07.8061.XX	14W	T5	604
07.8062.XX	21W	T5	904
07.8063.XX	28W	T5	1204
07.8064.XX	35W	T5	1504
07.8065.XX	24W	T5	604
07.8066.XX	39W	T5	904
07.8067.XX	54W	T5	1204
07.8068.XX	49W	T5	1204
07.8069.XX	80W	T5	1504

PROFILITE 2 XTSA ASYM



			L
07.8081.XX	14W	T5	604
07.8082.XX	21W	T5	904
07.8083.XX	28W	T5	1204
07.8084.XX	35W	T5	1504
07.8085.XX	24W	T5	604
07.8086.XX	39W	T5	904
07.8087.XX	54W	T5	1204
07.8088.XX	49W	T5	1204
07.8089.XX	80W	T5	1504



Example order / Beispiel einer Bestellung:

07.8081.W15 – Profilite 2 XTSA ASYM, anodized aluminium / Profilite 2 XTSA ASYM, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl



PROFILITE 2 XTSA LED PLX SW

L



594	07.8201.XX.YYY	2x650lm	07.8221.XX.YYY	2x1100lm	07.8241.XX.YYY	2x2000lm
894	07.8202.XX.YYY	3x650lm	07.8222.XX.YYY	3x1100lm	07.8242.XX.YYY	3x2000lm
1194	07.8203.XX.YYY	4x650lm	07.8223.XX.YYY	4x1100lm	07.8243.XX.YYY	4x2000lm
1494	07.8204.XX.YYY	5x650lm	07.8224.XX.YYY	5x1100lm	07.8244.XX.YYY	5x2000lm
1714	07.8205.XX.YYY	6x650lm	07.8225.XX.YYY	6x1100lm	07.8245.XX.YYY	6x2000lm
1994	07.8206.XX.YYY	7x650lm	07.8226.XX.YYY	7x1100lm	07.8246.XX.YYY	7x2000lm
2274	07.8207.XX.YYY	8x650lm	07.8227.XX.YYY	8x1100lm	07.8247.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

PROFILITE 2 XTSA LED M-PRM

L

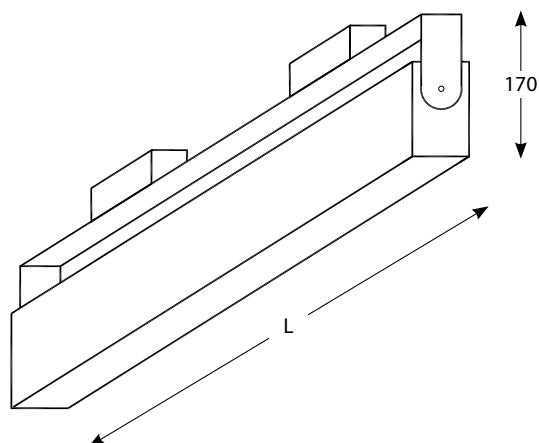


594	07.8381.XX.YYY	2x650lm	07.8401.XX.YYY	2x1100lm	07.8421.XX.YYY	2x2000lm
894	07.8382.XX.YYY	3x650lm	07.8402.XX.YYY	3x1100lm	07.8422.XX.YYY	3x2000lm
1194	07.8383.XX.YYY	4x650lm	07.8403.XX.YYY	4x1100lm	07.8423.XX.YYY	4x2000lm
1494	07.8384.XX.YYY	5x650lm	07.8404.XX.YYY	5x1100lm	07.8424.XX.YYY	5x2000lm
1714	07.8385.XX.YYY	6x650lm	07.8405.XX.YYY	6x1100lm	07.8425.XX.YYY	6x2000lm
1994	07.8386.XX.YYY	7x650lm	07.8406.XX.YYY	7x1100lm	07.8426.XX.YYY	7x2000lm
2274	07.8387.XX.YYY	8x650lm	07.8407.XX.YYY	8x1100lm	07.8427.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:
07.8201.W15_DIM – Profilite 2 XTSA LED PLX SW EVG DIM 1-10V, anodized aluminium / Profilite 2 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 – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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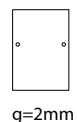
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



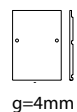
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.111 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.112 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



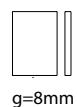
END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.113 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.114 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|--|
| 2.115 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.116 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.117 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 2.118 | 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



- | | |
|---------|-----------------------|
| 07.0991 | 2x650lm/1100lm/2000lm |
| 07.0992 | 3x650lm/1100lm/2000lm |
| 07.0993 | 4x650lm/1100lm/2000lm |
| 07.0994 | 5x650lm/1100lm/2000lm |
| 07.0995 | 6x650lm/1100lm/2000lm |
| 07.0996 | 7x650lm/1100lm/2000lm |
| 07.0997 | 8x650lm/1100lm/2000lm |











PROFIREX 2

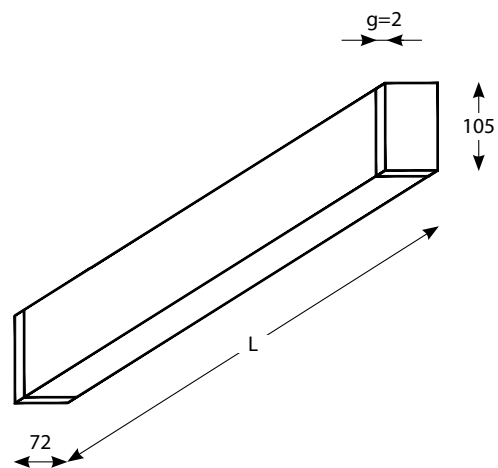


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

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



PROFIREX 2 PLX SW



			L
08.2101.XX	14W	T5	594
08.2102.XX	21W	T5	894
08.2103.XX	28W	T5	1194
08.2104.XX	35W	T5	1494
08.2105.XX	24W	T5	594
08.2106.XX	39W	T5	894
08.2107.XX	54W	T5	1194
08.2108.XX	49W	T5	1494
08.2109.XX	80W	T5	1494
08.2110.XX	2x14W	T5	594
08.2111.XX	2x21W	T5	894
08.2112.XX	2x28W	T5	1194
08.2113.XX	2x35W	T5	1494
08.2114.XX	2x24W	T5	594
08.2115.XX	2x39W	T5	894
08.2116.XX	2x54W	T5	1194
08.2117.XX	2x49W	T5	1494
08.2118.XX	2x80W	T5	1494

PROFIREX 2 M-PRM



			L
08.2161.XX	14W	T5	594
08.2162.XX	21W	T5	894
08.2163.XX	28W	T5	1194
08.2164.XX	35W	T5	1494
08.2165.XX	24W	T5	594
08.2166.XX	39W	T5	894
08.2167.XX	54W	T5	1194
08.2168.XX	49W	T5	1494
08.2169.XX	80W	T5	1494
08.2170.XX	2x14W	T5	594
08.2171.XX	2x21W	T5	894
08.2172.XX	2x28W	T5	1194
08.2173.XX	2x35W	T5	1494
08.2174.XX	2x24W	T5	594
08.2175.XX	2x39W	T5	894
08.2176.XX	2x54W	T5	1194
08.2177.XX	2x49W	T5	1494
08.2178.XX	2x80W	T5	1494

PROFIREX 2 ASYM



			L
08.2181.XX	14W	T5	594
08.2182.XX	21W	T5	894
08.2183.XX	28W	T5	1194
08.2184.XX	35W	T5	1494
08.2185.XX	24W	T5	594
08.2186.XX	39W	T5	894
08.2187.XX	54W	T5	1194
08.2188.XX	49W	T5	1494
08.2189.XX	80W	T5	1494
08.2190.XX	2x14W	T5	594
08.2191.XX	2x21W	T5	894
08.2192.XX	2x28W	T5	1194
08.2193.XX	2x35W	T5	1494
08.2194.XX	2x24W	T5	594
08.2195.XX	2x39W	T5	894
08.2196.XX	2x54W	T5	1194
08.2197.XX	2x49W	T5	1494
08.2198.XX	2x80W	T5	1494

PROFIREX 2 AS-90



			L
08.2201.XX	14W	T5	594
08.2202.XX	21W	T5	894
08.2203.XX	28W	T5	1194
08.2204.XX	35W	T5	1494
08.2205.XX	24W	T5	594
08.2206.XX	39W	T5	894
08.2207.XX	54W	T5	1194
08.2208.XX	49W	T5	1494
08.2209.XX	80W	T5	1494
08.2210.XX	2x14W	T5	594
08.2211.XX	2x21W	T5	894
08.2212.XX	2x28W	T5	1194
08.2213.XX	2x35W	T5	1494
08.2214.XX	2x24W	T5	594
08.2215.XX	2x39W	T5	894
08.2216.XX	2x54W	T5	1194
08.2217.XX	2x49W	T5	1494
08.2218.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

08.2101.W15 – ProfiRex 2 PLX SW, anodized aluminium / ProfiRex 2 PLX SW, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

PROFIREX 2 LED PLX SW

L

584	08.2301.XX.YYY	2x650lm	08.2321.XX.YYY	2x1100lm	08.2341.XX.YYY	2x2000lm
864	08.2302.XX.YYY	3x650lm	08.2322.XX.YYY	3x1100lm	08.2342.XX.YYY	3x2000lm
1144	08.2303.XX.YYY	4x650lm	08.2323.XX.YYY	4x1100lm	08.2343.XX.YYY	4x2000lm
1424	08.2304.XX.YYY	5x650lm	08.2324.XX.YYY	5x1100lm	08.2344.XX.YYY	5x2000lm
1704	08.2305.XX.YYY	6x650lm	08.2325.XX.YYY	6x1100lm	08.2345.XX.YYY	6x2000lm
1984	08.2306.XX.YYY	7x650lm	08.2326.XX.YYY	7x1100lm	08.2346.XX.YYY	7x2000lm
2264	08.2307.XX.YYY	8x650lm	08.2327.XX.YYY	8x1100lm	08.2347.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

PROFIREX 2 LED M-PRM

L

584	08.2481.XX.YYY	2x650lm	08.2501.XX.YYY	2x1100lm	08.2521.XX.YYY	2x2000lm
864	08.2482.XX.YYY	3x650lm	08.2502.XX.YYY	3x1100lm	08.2522.XX.YYY	3x2000lm
1144	08.2483.XX.YYY	4x650lm	08.2503.XX.YYY	4x1100lm	08.2523.XX.YYY	4x2000lm
1424	08.2484.XX.YYY	5x650lm	08.2504.XX.YYY	5x1100lm	08.2524.XX.YYY	5x2000lm
1704	08.2485.XX.YYY	6x650lm	08.2505.XX.YYY	6x1100lm	08.2525.XX.YYY	6x2000lm
1984	08.2486.XX.YYY	7x650lm	08.2506.XX.YYY	7x1100lm	08.2526.XX.YYY	7x2000lm
2264	08.2487.XX.YYY	8x650lm	08.2507.XX.YYY	8x1100lm	08.2527.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

PROFIREX 2 LED ASYM

L

584	08.2541.XX.YYY	2x650lm	08.2561.XX.YYY	2x1100lm	08.2581.XX.YYY	2x2000lm
864	08.2542.XX.YYY	3x650lm	08.2562.XX.YYY	3x1100lm	08.2582.XX.YYY	3x2000lm
1144	08.2543.XX.YYY	4x650lm	08.2563.XX.YYY	4x1100lm	08.2583.XX.YYY	4x2000lm
1424	08.2544.XX.YYY	5x650lm	08.2564.XX.YYY	5x1100lm	08.2584.XX.YYY	5x2000lm
1704	08.2545.XX.YYY	6x650lm	08.2565.XX.YYY	6x1100lm	08.2585.XX.YYY	6x2000lm
1984	08.2546.XX.YYY	7x650lm	08.2566.XX.YYY	7x1100lm	08.2586.XX.YYY	7x2000lm
2264	08.2547.XX.YYY	8x650lm	08.2567.XX.YYY	8x1100lm	08.2587.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
08.0900	QR-CBC51	GU5.3	max. 50W	-	150
08.0901.YYY	LED COIN 50	1200lm		24°	150
08.0902.YYY	LED COIN 50	1200lm		40°	150
08.0903	PAR16	GU10		-	150
08.0904	CDM-R Mini	Gx10	20W	-	150

.YYY

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

Example order / Beispiel einer Bestellung:

08.2481.W15_DIM – ProfiRex 2 LED M-PRM EVG DIM 1-10V, anodized aluminium / ProfiRex 2 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 – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

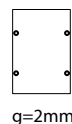
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



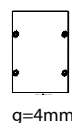
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.311 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.312 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



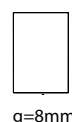
END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.313 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.314 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|--|
| 2.315 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.316 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.317 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 2.318 | 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



- | | |
|---------|-----------------------|
| 08.0991 | 2x650lm/1100lm/2000lm |
| 08.0992 | 3x650lm/1100lm/2000lm |
| 08.0993 | 4x650lm/1100lm/2000lm |
| 08.0994 | 5x650lm/1100lm/2000lm |
| 08.0995 | 6x650lm/1100lm/2000lm |
| 08.0996 | 7x650lm/1100lm/2000lm |
| 08.0997 | 8x650lm/1100lm/2000lm |



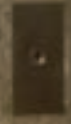








WINDA



PROFIQUADRO 2

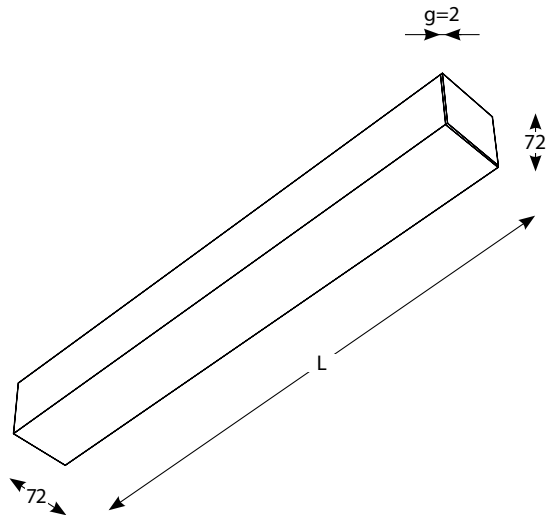


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

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



PROFIQUADRO 2 PLX T



L			
09.2101.XX	14W	T5	594
09.2102.XX	21W	T5	894
09.2103.XX	28W	T5	1194
09.2104.XX	35W	T5	1494
09.2105.XX	24W	T5	594
09.2106.XX	39W	T5	894
09.2107.XX	54W	T5	1194
09.2108.XX	49W	T5	1494
09.2109.XX	80W	T5	1494
09.2110.XX	2x14W	T5	594
09.2111.XX	2x21W	T5	894
09.2112.XX	2x28W	T5	1194
09.2113.XX	2x35W	T5	1494
09.2114.XX	2x24W	T5	594
09.2115.XX	2x39W	T5	894
09.2116.XX	2x54W	T5	1194
09.2117.XX	2x49W	T5	1494
09.2118.XX	2x80W	T5	1494

PROFIQUADRO 2 M-PRM



L			
09.2161.XX	14W	T5	594
09.2162.XX	21W	T5	894
09.2163.XX	28W	T5	1194
09.2164.XX	35W	T5	1494
09.2165.XX	24W	T5	594
09.2166.XX	39W	T5	894
09.2167.XX	54W	T5	1194
09.2168.XX	49W	T5	1494
09.2169.XX	80W	T5	1494
09.2170.XX	2x14W	T5	594
09.2171.XX	2x21W	T5	894
09.2172.XX	2x28W	T5	1194
09.2173.XX	2x35W	T5	1494
09.2174.XX	2x24W	T5	594
09.2175.XX	2x39W	T5	894
09.2176.XX	2x54W	T5	1194
09.2177.XX	2x49W	T5	1494
09.2178.XX	2x80W	T5	1494

PROFIQUADRO 2 ASYM



L			
09.2181.XX	14W	T5	594
09.2182.XX	21W	T5	894
09.2183.XX	28W	T5	1194
09.2184.XX	35W	T5	1494
09.2185.XX	24W	T5	594
09.2186.XX	39W	T5	894
09.2187.XX	54W	T5	1194
09.2188.XX	49W	T5	1494
09.2189.XX	80W	T5	1494
09.2190.XX	2x14W	T5	594
09.2191.XX	2x21W	T5	894
09.2192.XX	2x28W	T5	1194
09.2193.XX	2x35W	T5	1494
09.2194.XX	2x24W	T5	594
09.2195.XX	2x39W	T5	894
09.2196.XX	2x54W	T5	1194
09.2197.XX	2x49W	T5	1494
09.2198.XX	2x80W	T5	1494

PROFIQUADRO 2 AS-90



L			
09.2201.XX	14W	T5	594
09.2202.XX	21W	T5	894
09.2203.XX	28W	T5	1194
09.2204.XX	35W	T5	1494
09.2205.XX	24W	T5	594
09.2206.XX	39W	T5	894
09.2207.XX	54W	T5	1194
09.2208.XX	49W	T5	1494
09.2209.XX	80W	T5	1494
09.2210.XX	2x14W	T5	594
09.2211.XX	2x21W	T5	894
09.2212.XX	2x28W	T5	1194
09.2213.XX	2x35W	T5	1494
09.2214.XX	2x24W	T5	594
09.2215.XX	2x39W	T5	894
09.2216.XX	2x54W	T5	1194
09.2217.XX	2x49W	T5	1494
09.2218.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

09.2188.W15 – ProfiQuadro 2 ASYM, anodized aluminium / ProfiQuadro 2 ASYM, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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PROFIQUADRO 2 LED PLX T


L

584	09.2301.XX.YYY	2x650lm	09.2321.XX.YYY	2x1100lm	09.2341.XX.YYY	2x2000lm
864	09.2302.XX.YYY	3x650lm	09.2322.XX.YYY	3x1100lm	09.2342.XX.YYY	3x2000lm
1144	09.2303.XX.YYY	4x650lm	09.2323.XX.YYY	4x1100lm	09.2343.XX.YYY	4x2000lm
1424	09.2304.XX.YYY	5x650lm	09.2324.XX.YYY	5x1100lm	09.2344.XX.YYY	5x2000lm
1704	09.2305.XX.YYY	6x650lm	09.2325.XX.YYY	6x1100lm	09.2345.XX.YYY	6x2000lm
1984	09.2306.XX.YYY	7x650lm	09.2326.XX.YYY	7x1100lm	09.2346.XX.YYY	7x2000lm
2264	09.2307.XX.YYY	8x650lm	09.2327.XX.YYY	8x1100lm	09.2347.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

PROFIQUADRO 2 LED M-PRM


L

584	09.2481.XX.YYY	2x650lm	09.2501.XX.YYY	2x1100lm	09.2521.XX.YYY	2x2000lm
864	09.2482.XX.YYY	3x650lm	09.2502.XX.YYY	3x1100lm	09.2522.XX.YYY	3x2000lm
1144	09.2483.XX.YYY	4x650lm	09.2503.XX.YYY	4x1100lm	09.2523.XX.YYY	4x2000lm
1424	09.2484.XX.YYY	5x650lm	09.2504.XX.YYY	5x1100lm	09.2524.XX.YYY	5x2000lm
1704	09.2485.XX.YYY	6x650lm	09.2505.XX.YYY	6x1100lm	09.2525.XX.YYY	6x2000lm
1984	09.2486.XX.YYY	7x650lm	09.2506.XX.YYY	7x1100lm	09.2526.XX.YYY	7x2000lm
2264	09.2487.XX.YYY	8x650lm	09.2507.XX.YYY	8x1100lm	09.2527.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

PROFIQUADRO 2 LED ASYM


L

584	09.2541.XX.YYY	2x650lm	09.2561.XX.YYY	2x1100lm	09.2581.XX.YYY	2x2000lm
864	09.2542.XX.YYY	3x650lm	09.2562.XX.YYY	3x1100lm	09.2582.XX.YYY	3x2000lm
1144	09.2543.XX.YYY	4x650lm	09.2563.XX.YYY	4x1100lm	09.2583.XX.YYY	4x2000lm
1424	09.2544.XX.YYY	5x650lm	09.2564.XX.YYY	5x1100lm	09.2584.XX.YYY	5x2000lm
1704	09.2545.XX.YYY	6x650lm	09.2565.XX.YYY	6x1100lm	09.2585.XX.YYY	6x2000lm
1984	09.2546.XX.YYY	7x650lm	09.2566.XX.YYY	7x1100lm	09.2586.XX.YYY	7x2000lm
2264	09.2547.XX.YYY	8x650lm	09.2567.XX.YYY	8x1100lm	09.2587.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



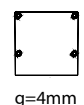
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.411 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.412 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.413 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.414 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|--|
| 2.415 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.416 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.417 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 2.418 | 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



- | | |
|---------|-----------------------|
| 09.0991 | 2x650lm/1100lm/2000lm |
| 09.0992 | 3x650lm/1100lm/2000lm |
| 09.0993 | 4x650lm/1100lm/2000lm |
| 09.0994 | 5x650lm/1100lm/2000lm |
| 09.0995 | 6x650lm/1100lm/2000lm |
| 09.0996 | 7x650lm/1100lm/2000lm |
| 09.0997 | 8x650lm/1100lm/2000lm |





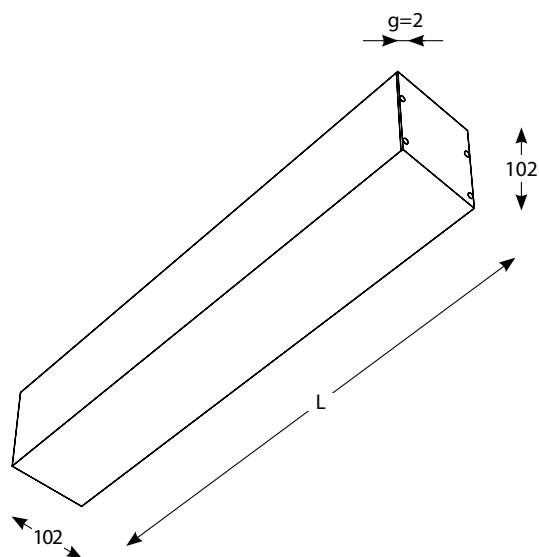


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

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



PROFIMAX 2 PLX SN



L			
10.2101.XX	14W	T5	594
10.2102.XX	21W	T5	894
10.2103.XX	28W	T5	1194
10.2104.XX	35W	T5	1494
10.2105.XX	24W	T5	594
10.2106.XX	39W	T5	894
10.2107.XX	54W	T5	1194
10.2108.XX	49W	T5	1494
10.2109.XX	80W	T5	1494
10.2110.XX	2x14W	T5	594
10.2111.XX	2x21W	T5	894
10.2112.XX	2x28W	T5	1194
10.2113.XX	2x35W	T5	1494
10.2114.XX	2x24W	T5	594
10.2115.XX	2x39W	T5	894
10.2116.XX	2x54W	T5	1194
10.2117.XX	2x49W	T5	1494
10.2118.XX	2x80W	T5	1494

PROFIMAX 2 M-PRM



L			
10.2161.XX	14W	T5	594
10.2162.XX	21W	T5	894
10.2163.XX	28W	T5	1194
10.2164.XX	35W	T5	1494
10.2165.XX	24W	T5	594
10.2166.XX	39W	T5	894
10.2167.XX	54W	T5	1194
10.2168.XX	49W	T5	1494
10.2169.XX	80W	T5	1494
10.2170.XX	2x14W	T5	594
10.2171.XX	2x21W	T5	894
10.2172.XX	2x28W	T5	1194
10.2173.XX	2x35W	T5	1494
10.2174.XX	2x24W	T5	594
10.2175.XX	2x39W	T5	894
10.2176.XX	2x54W	T5	1194
10.2177.XX	2x49W	T5	1494
10.2178.XX	2x80W	T5	1494

PROFIMAX 2 ASYM



L			
10.2181.XX	14W	T5	594
10.2182.XX	21W	T5	894
10.2183.XX	28W	T5	1194
10.2184.XX	35W	T5	1494
10.2185.XX	24W	T5	594
10.2186.XX	39W	T5	894
10.2187.XX	54W	T5	1194
10.2188.XX	49W	T5	1494
10.2189.XX	80W	T5	1494
10.2190.XX	2x14W	T5	594
10.2191.XX	2x21W	T5	894
10.2192.XX	2x28W	T5	1194
10.2193.XX	2x35W	T5	1494
10.2194.XX	2x24W	T5	594
10.2195.XX	2x39W	T5	894
10.2196.XX	2x54W	T5	1194
10.2197.XX	2x49W	T5	1494
10.2198.XX	2x80W	T5	1494

PROFIMAX 2 AS-90



L			
10.2201.XX	14W	T5	594
10.2202.XX	21W	T5	894
10.2203.XX	28W	T5	1194
10.2204.XX	35W	T5	1494
10.2205.XX	24W	T5	594
10.2206.XX	39W	T5	894
10.2207.XX	54W	T5	1194
10.2208.XX	49W	T5	1494
10.2209.XX	80W	T5	1494
10.2210.XX	2x14W	T5	594
10.2211.XX	2x21W	T5	894
10.2212.XX	2x28W	T5	1194
10.2213.XX	2x35W	T5	1494
10.2214.XX	2x24W	T5	594
10.2215.XX	32x9W	T5	894
10.2216.XX	2x54W	T5	1194
10.2217.XX	2x49W	T5	1494
10.2218.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

10.2171.W15 – ProfiMax 2 M-PRM, anodized aluminium / ProfiMax 2 M-PRM, eloxierte Aluminium

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl





PROFIMAX 2 LED PLX SW



L

584	10.2301.XX.YYY	2x650lm	10.2321.XX.YYY	2x1100lm	10.2341.XX.YYY	2x2000lm
864	10.2302.XX.YYY	3x650lm	10.2322.XX.YYY	3x1100lm	10.2342.XX.YYY	3x2000lm
1144	10.2303.XX.YYY	4x650lm	10.2323.XX.YYY	4x1100lm	10.2343.XX.YYY	4x2000lm
1424	10.2304.XX.YYY	5x650lm	10.2324.XX.YYY	5x1100lm	10.2344.XX.YYY	5x2000lm
1704	10.2305.XX.YYY	6x650lm	10.2325.XX.YYY	6x1100lm	10.2345.XX.YYY	6x2000lm
1984	10.2306.XX.YYY	7x650lm	10.2326.XX.YYY	7x1100lm	10.2346.XX.YYY	7x2000lm
2264	10.2307.XX.YYY	8x650lm	10.2327.XX.YYY	8x1100lm	10.2347.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

PROFIMAX 2 LED M-PRM



L

584	10.2481.XX.YYY	2x650lm	10.2501.XX.YYY	2x1100lm	10.2521.XX.YYY	2x2000lm
864	10.2482.XX.YYY	3x650lm	10.2502.XX.YYY	3x1100lm	10.2522.XX.YYY	3x2000lm
1144	10.2483.XX.YYY	4x650lm	10.2503.XX.YYY	4x1100lm	10.2523.XX.YYY	4x2000lm
1424	10.2484.XX.YYY	5x650lm	10.2504.XX.YYY	5x1100lm	10.2524.XX.YYY	5x2000lm
1704	10.2485.XX.YYY	6x650lm	10.2505.XX.YYY	6x1100lm	10.2525.XX.YYY	6x2000lm
1984	10.2486.XX.YYY	7x650lm	10.2506.XX.YYY	7x1100lm	10.2526.XX.YYY	7x2000lm
2264	10.2487.XX.YYY	8x650lm	10.2507.XX.YYY	8x1100lm	10.2527.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

PROFIMAX 2 LED ASYM



L

584	10.2541.XX.YYY	2x650lm	10.2561.XX.YYY	2x1100lm	10.2581.XX.YYY	2x2000lm
864	10.2542.XX.YYY	3x650lm	10.2562.XX.YYY	3x1100lm	10.2582.XX.YYY	3x2000lm
1144	10.2543.XX.YYY	4x650lm	10.2563.XX.YYY	4x1100lm	10.2583.XX.YYY	4x2000lm
1424	10.2544.XX.YYY	5x650lm	10.2564.XX.YYY	5x1100lm	10.2584.XX.YYY	5x2000lm
1704	10.2545.XX.YYY	6x650lm	10.2565.XX.YYY	6x1100lm	10.2585.XX.YYY	6x2000lm
1984	10.2546.XX.YYY	7x650lm	10.2566.XX.YYY	7x1100lm	10.2586.XX.YYY	7x2000lm
2264	10.2547.XX.YYY	8x650lm	10.2567.XX.YYY	8x1100lm	10.2587.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
10.0900	QR-CBC51	GU5.3	max. 50W	-	150
10.0901.YYY	LED COIN 50	1200lm		24°	150
10.0902.YYY	LED COIN 50	1200lm		40°	150
10.0903	PAR16	GU10		-	150
10.0904	CDM-R Mini	Gx10	20W	-	150

.YYY

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

Example order / Beispiel einer Bestellung:

10.2547.W15_DIM – ProfiMax 2 LED ASYM EVG DIM 1-10V, anodized aluminium / ProfiMax 2 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 – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

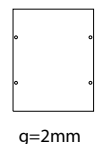
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.211 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.212 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |

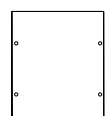


g=2mm



END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.213 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.214 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |

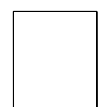


g=4mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|---|
| 2.215 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.216 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.217 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm- eloxierte Aluminium |
| 2.218 | 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



- | | |
|---------|-----------------------|
| 10.0991 | 2x650lm/1100lm/2000lm |
| 10.0992 | 3x650lm/1100lm/2000lm |
| 10.0993 | 4x650lm/1100lm/2000lm |
| 10.0994 | 5x650lm/1100lm/2000lm |
| 10.0995 | 6x650lm/1100lm/2000lm |
| 10.0996 | 7x650lm/1100lm/2000lm |
| 10.0997 | 8x650lm/1100lm/2000lm |



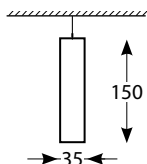


3

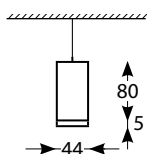
SUSPENDED PROFILES ABGEHÄNGTE PROFILE



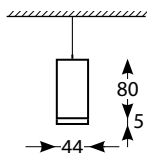
PROFISTRATO 3
98



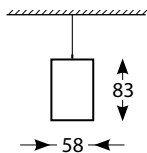
PROFISLIM 3
102



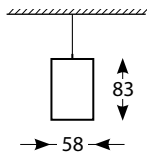
PROFISLIM 3 SYSTEM
103



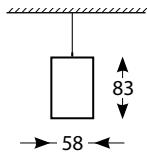
PROFILITE 3
108



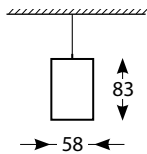
PROFILITE 3 SYSTEM
111



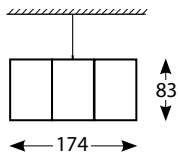
PROFITRIANGLE 3
111



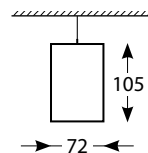
PROFILITE 3 ARC
112



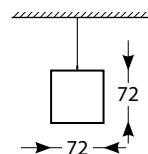
PROFILITE 3 TWICE
116



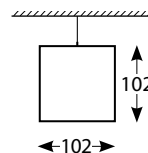
PROFIREX 3
124



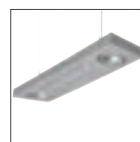
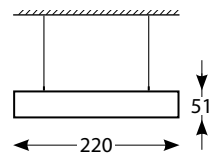
PROFIQUADRO 3
130



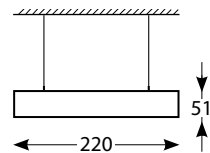
PROFIMAX 3
136



PROFIFLAT 3
148



VELA
154



PROFISTRATO 3

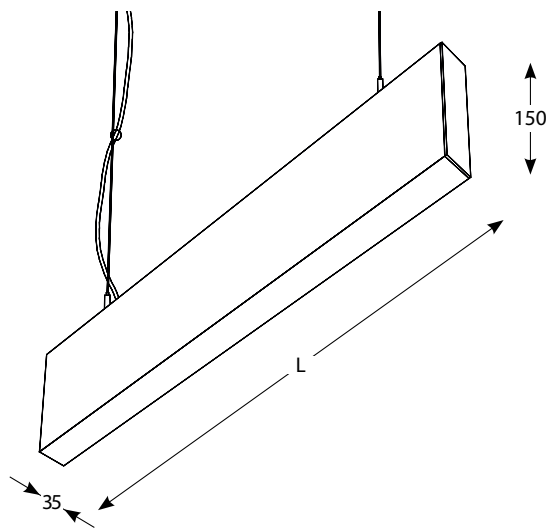


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



PROFISTRATO 3 PLX O



L

584	05.3101.XX.YYY	2x650lm	05.3121.XX.YYY	2x1100lm	05.3141.XX.YYY	2x2000lm
864	05.3102.XX.YYY	3x650lm	05.3122.XX.YYY	3x1100lm	05.3142.XX.YYY	3x2000lm
1144	05.3103.XX.YYY	4x650lm	05.3123.XX.YYY	4x1100lm	05.3143.XX.YYY	4x2000lm
1424	05.3104.XX.YYY	5x650lm	05.3124.XX.YYY	5x1100lm	05.3144.XX.YYY	5x2000lm
1704	05.3105.XX.YYY	6x650lm	05.3125.XX.YYY	6x1100lm	05.3145.XX.YYY	6x2000lm
1984	05.3106.XX.YYY	7x650lm	05.3126.XX.YYY	7x1100lm	05.3146.XX.YYY	7x2000lm
2264	05.3107.XX.YYY	8x650lm	05.3127.XX.YYY	8x1100lm	05.3147.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

PROFISTRATO 3 UP+XTS



L

864	05.3301.XX.YYY	2x650lm+XTS	05.3321.XX.YYY	2x1100lm+XTS	05.3341.XX.YYY	2x2000lm+XTS
1144	05.3302.XX.YYY	3x650lm+XTS	05.3322.XX.YYY	3x1100lm+XTS	05.3342.XX.YYY	3x2000lm+XTS
1424	05.3303.XX.YYY	4x650lm+XTS	05.3323.XX.YYY	4x1100lm+XTS	05.3343.XX.YYY	4x2000lm+XTS
1704	05.3304.XX.YYY	5x650lm+XTS	05.3324.XX.YYY	5x1100lm+XTS	05.3344.XX.YYY	5x2000lm+XTS
1984	05.3305.XX.YYY	6x650lm+XTS	05.3325.XX.YYY	6x1100lm+XTS	05.3345.XX.YYY	6x2000lm+XTS
2264	05.3306.XX.YYY	7x650lm+XTS	05.3326.XX.YYY	7x1100lm+XTS	05.3346.XX.YYY	7x2000lm+XTS
2544	05.3307.XX.YYY	8x650lm+XTS	05.3327.XX.YYY	8x1100lm+XTS	05.3347.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

PROFISTRATO 3 XTS



L

05.3361.XX	XTS	568
05.3362.XX	XTS	1068
05.3363.XX	XTS	1568
05.3364.XX	XTS	2068
05.3365.XX	XTS	2568
05.3366.XX	XTS	3068
05.3367.XX	XTS	3568
05.3368.XX	XTS	4068

.XX

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

Example order / Beispiel einer Bestellung:

05.3107.RAL_DALI – Profistrato 3 PLX O EVG DALI, white RAL 9010 / Profistrato 3 PLX O EVG DALI, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl





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

PROFISLIM 3

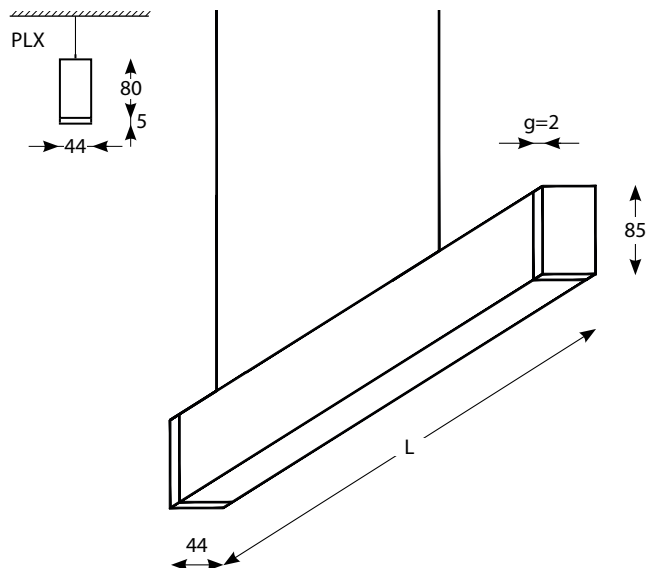


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



PROFISLIM 3 LED PLX O



L

594	06.3201.XX.YYY	2x650lm	06.3221.XX.YYY	2x1100lm	06.3241.XX.YYY	2x2000lm
884	06.3202.XX.YYY	3x650lm	06.3222.XX.YYY	3x1100lm	06.3242.XX.YYY	3x2000lm
1174	06.3203.XX.YYY	4x650lm	06.3223.XX.YYY	4x1100lm	06.3243.XX.YYY	4x2000lm
1464	06.3204.XX.YYY	5x650lm	06.3224.XX.YYY	5x1100lm	06.3244.XX.YYY	5x2000lm
1754	06.3205.XX.YYY	6x650lm	06.3225.XX.YYY	6x1100lm	06.3245.XX.YYY	6x2000lm
2044	06.3206.XX.YYY	7x650lm	06.3226.XX.YYY	7x1100lm	06.3246.XX.YYY	7x2000lm
2334	06.3207.XX.YYY	8x650lm	06.3227.XX.YYY	8x1100lm	06.3247.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

PROFISLIM 3 SYSTEM LED PLX O



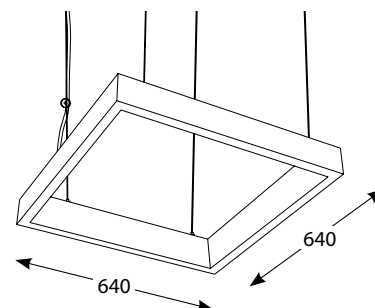
06.3610.XX.YYY	LED	8x650lm
06.3612.XX.YYY	LED	8x1100lm
06.3614.XX.YYY	LED	8x2000lm

.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:

06.3207.RAL_DALI – ProfiSlim 3 LED PLX O EVG DALI, white RAL 9010 / ProfiSlim 3 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 – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



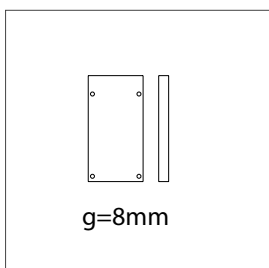
END CAP IP44 / ENDKAPPE IP44

ProfiSlim 3 PLX

2.511	Standard end cap g=2mm - anodized aluminium Standard Endkappen g=2mm - eloxierte Aluminium
2.512	Standard end cap g=2mm - RAL Standard Endkappen g=2mm - RAL



g=2mm



g=8mm

DECORATIVE END / DEKORATIVE ENDKAPPEN

ProfiSlim 3 PLX

2.519	Decorative end g=8mm - chrom Dekorative Endkapp g=8mm - verchromt
2.520	Decorative end g=8mm - RAL Dekorative Endkappe g=8mm - RAL
2.521	Decorative end g=8mm - anodized aluminium Dekorative Endkappe g=8mm - eloxierte Aluminium
2.522	Decorative end g=8mm - anodized black Dekorative Endkappe g=8mm - schwarz eloxierte

STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG



13.01.XX	Steel suspension cables h=1200mm / Stahlseilaufhängung h=1200mm
13.02.XX.	Steel suspension cables h=3000mm / Stahlseilaufhängung h=3000mm
16.01.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
16.04.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







PROFILITE 3

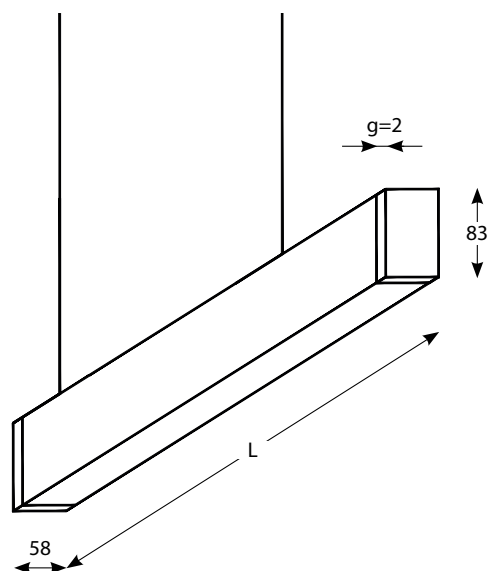


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



PROFILITE 3 PLX SN



			L
07.3101.XX	14W	T5	594
07.3102.XX	21W	T5	894
07.3103.XX	28W	T5	1194
07.3104.XX	35W	T5	1494
07.3105.XX	24W	T5	594
07.3106.XX	39W	T5	894
07.3107.XX	54W	T5	1194
07.3108.XX	49W	T5	1494
07.3109.XX	80W	T5	1494

PROFILITE 3 PAR



			L
07.3121.XX	14W	T5	594
07.3122.XX	21W	T5	894
07.3123.XX	28W	T5	1194
07.3124.XX	35W	T5	1494
07.3125.XX	24W	T5	594
07.3126.XX	39W	T5	894
07.3127.XX	54W	T5	1194
07.3128.XX	49W	T5	1494
07.3129.XX	80W	T5	1494

PROFILITE 3 LAMELL



			L
07.3141.XX	14W	T5	594
07.3142.XX	21W	T5	894
07.3143.XX	28W	T5	1194
07.3144.XX	35W	T5	1494
07.3145.XX	24W	T5	594
07.3146.XX	39W	T5	894
07.3147.XX	54W	T5	1194
07.3148.XX	49W	T5	1494
07.3149.XX	80W	T5	1494

PROFILITE 3 M-PRM



			L
07.3161.XX	14W	T5	594
07.3162.XX	21W	T5	894
07.3163.XX	28W	T5	1194
07.3164.XX	35W	T5	1494
07.3165.XX	24W	T5	594
07.3166.XX	39W	T5	894
07.3167.XX	54W	T5	1194
07.3168.XX	49W	T5	1494
07.3169.XX	80W	T5	1494

PROFILITE 3 ASYM



			L
07.3181.XX	14W	T5	594
07.3182.XX	21W	T5	894
07.3183.XX	28W	T5	1194
07.3184.XX	35W	T5	1494
07.3185.XX	24W	T5	594
07.3186.XX	39W	T5	894
07.3187.XX	54W	T5	1194
07.3188.XX	49W	T5	1494
07.3189.XX	80W	T5	1494

PROFILITE 3 AS-90



			L
07.3201.XX	14W	T5	594
07.3202.XX	21W	T5	894
07.3203.XX	28W	T5	1194
07.3204.XX	35W	T5	1494
07.3205.XX	24W	T5	594
07.3206.XX	39W	T5	894
07.3207.XX	54W	T5	1194
07.3208.XX	49W	T5	1494
07.3209.XX	80W	T5	1494

Example order / Beispiel einer Bestellung:

07.3187.RAL_DALI – ProfiLite 3 ASYM, white RAL 9010 / ProfiLite 3 ASYM, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

PROFILITE 3 LED PLX SW



L

584	07.3301.XX.YYY	2x650lm	07.3321.XX.YYY	2x1100lm	07.3341.XX.YYY	2x2000lm
864	07.3302.XX.YYY	3x650lm	07.3322.XX.YYY	3x1100lm	07.3342.XX.YYY	3x2000lm
1144	07.3303.XX.YYY	4x650lm	07.3323.XX.YYY	4x1100lm	07.3343.XX.YYY	4x2000lm
1424	07.3304.XX.YYY	5x650lm	07.3324.XX.YYY	5x1100lm	07.3344.XX.YYY	5x2000lm
1704	07.3305.XX.YYY	6x650lm	07.3325.XX.YYY	6x1100lm	07.3345.XX.YYY	6x2000lm
1984	07.3306.XX.YYY	7x650lm	07.3326.XX.YYY	7x1100lm	07.3346.XX.YYY	7x2000lm
2264	07.3307.XX.YYY	8x650lm	07.3327.XX.YYY	8x1100lm	07.3347.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

PROFILITE 3 LED M-PRM



L

584	07.3481.XX.YYY	2x650lm	07.3501.XX.YYY	2x1100lm	07.3521.XX.YYY	2x2000lm
864	07.3482.XX.YYY	3x650lm	07.3502.XX.YYY	3x1100lm	07.3522.XX.YYY	3x2000lm
1144	07.3483.XX.YYY	4x650lm	07.3503.XX.YYY	4x1100lm	07.3523.XX.YYY	4x2000lm
1424	07.3484.XX.YYY	5x650lm	07.3504.XX.YYY	5x1100lm	07.3524.XX.YYY	5x2000lm
1704	07.3485.XX.YYY	6x650lm	07.3505.XX.YYY	6x1100lm	07.3525.XX.YYY	6x2000lm
1984	07.3486.XX.YYY	7x650lm	07.3506.XX.YYY	7x1100lm	07.3526.XX.YYY	7x2000lm
2264	07.3487.XX.YYY	8x650lm	07.3507.XX.YYY	8x1100lm	07.3527.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

PROFILITE 3 LED ASYM



L

584	07.3541.XX.YYY	2x650lm	07.3561.XX.YYY	2x1100lm	07.3581.XX.YYY	2x2000lm
864	07.3542.XX.YYY	3x650lm	07.3562.XX.YYY	3x1100lm	07.3582.XX.YYY	3x2000lm
1144	07.3543.XX.YYY	4x650lm	07.3563.XX.YYY	4x1100lm	07.3583.XX.YYY	4x2000lm
1424	07.3544.XX.YYY	5x650lm	07.3564.XX.YYY	5x1100lm	07.3584.XX.YYY	5x2000lm
1704	07.3545.XX.YYY	6x650lm	07.3565.XX.YYY	6x1100lm	07.3585.XX.YYY	6x2000lm
1984	07.3546.XX.YYY	7x650lm	07.3566.XX.YYY	7x1100lm	07.3586.XX.YYY	7x2000lm
2264	07.3547.XX.YYY	8x650lm	07.3567.XX.YYY	8x1100lm	07.3587.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

PROFILITE 3 SYSTEM PLX SW



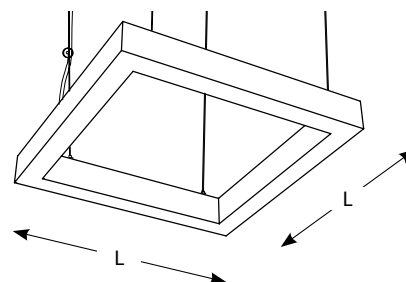
				L
07.3700.XX	T5	4x14W		660
07.3701.XX	T5	4x24W		660
07.3710.XX.YYY	LED	8x650lm		630
07.3711.XX.YYY	LED	8x1100lm		630
07.3712.XX.YYY	LED	8x2000lm		630

.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

PROFILITE 3 SYSTEM M-PRM

				L
07.3720.XX	T5	4x14W		660
07.3721.XX	T5	4x24W		660
07.3730.XX.YYY	LED	8x650lm		630
07.3731.XX.YYY	LED	8x1100lm		630
07.3732.XX.YYY	LED	8x2000lm		630



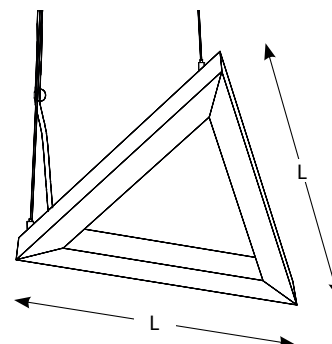
PROFITRIANGLE 3 PLX SW



L						
700	07.3801.XX.YYY	6x650lm	07.3811.XX.YYY	6x1100lm	07.3821.XX.YYY	6x2000lm
980	07.3802.XX.YYY	9x650lm	07.3812.XX.YYY	9x1100lm	07.3822.XX.YYY	9x2000lm
1260	07.3803.XX.YYY	12x650lm	07.3813.XX.YYY	12x1100lm	07.3823.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
07.0900	QR-CBC51	GU5.3	max. 50W	-	150
07.0901.YYY	LED COIN 50	700lm		24°	150
07.0902.YYY	LED COIN 50	700lm		40°	150
07.0903	PAR16	GU10		-	150

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

Example order / Beispiel einer Bestellung:

07.3587.RAL_DALI – ProfiLite 3 LED ASYM EVG DALI, white RAL 9010 / ProfiLite 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 – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl



PROFILITE 3 ARC PLX S

07.3850.XX.YYY 7x650lm

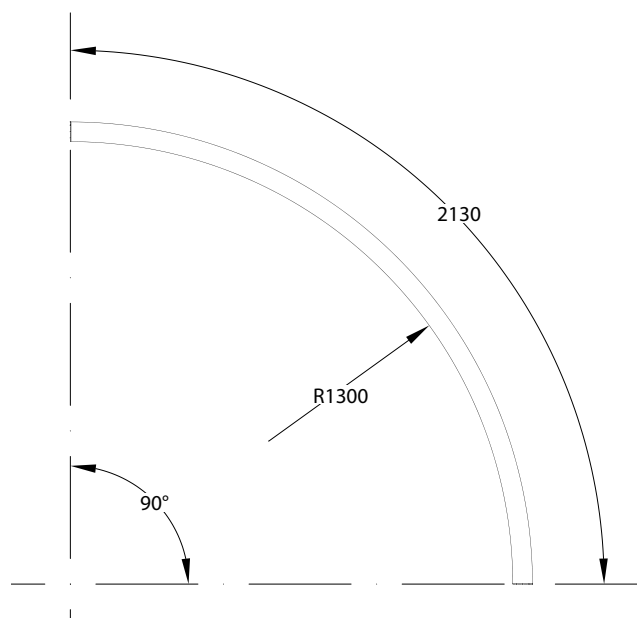
07.3851.XX.YYY 7x1100lm

PROFILITE 3 ARC M-PRM

07.3860.XX.YYY 7x650lm

07.3861.XX.YYY 7x1100lm

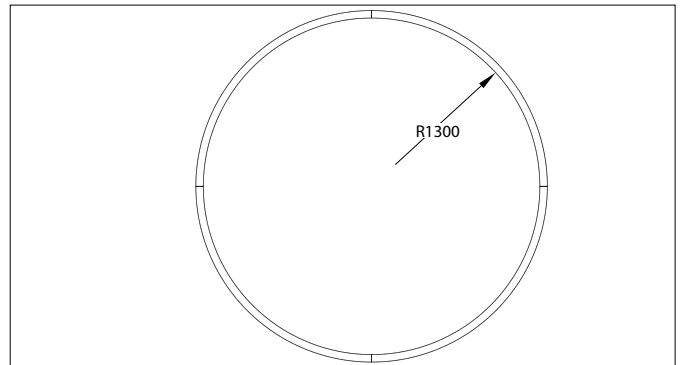
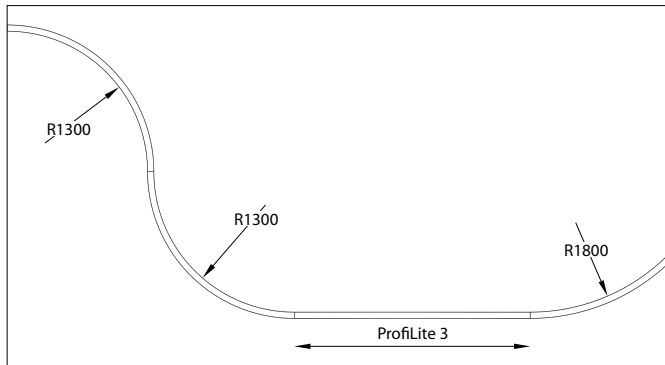
.XX	Fixture colour – e.g. W15 Farbe der Leuchte – z.B. W15
.YYY	LED type, standard: 830; 840; options: 850; 930; 940 Typ der LED, Standard: 830; 840; mögliche Optionen: 850; 930; 940



Typical bend radius R=1300 mm. The length of the fixture is ¼ 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 Profilite 3 Arc fixture with the Profilite 3 fixtures system. For custom solutions, contact Spectra Lighting Sp. z o.o. or its representative/distributor: e-mail: office@spectra-lighting.pl

Standardmäßiger Biegeradius R=1300 mm. Länge der Leuchte stellt ¼ 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 Profilite 3 Arc mit dem Leuchtensystem Profilite 3 zu verbinden. Bei nicht standardmäßigen Lösungen ist Kontakt mit der Firma Spectra Lighting Sp. z o.o., ihrem Vertreter oder Vertreiber notwendig: E-Mail office@spectra-lighting.pl

Examples of possible connecting of Profilite 3 ARC
Beispiele für mögliche Verbindungen von PROFILITE 3 ARC



PROFILITE 3 UP&DOWN PLX SN


L		
07.6000.XX	35W+14W	1494
07.6001.XX	49W+24W	1494
07.6002.XX	80W+24W	1494

PROFILITE 3 UP&DOWN PAR


L		
07.6050.XX	35W+14W	1494
07.6051.XX	49W+24W	1494
07.6052.XX	80W+24W	1494

PROFILITE 3 UP&DOWN M-PRM


L		
07.6150.XX	35W+14W	1494
07.6151.XX	49W+24W	1494
07.6152.XX	80W+24W	1494

PROFILITE 3 UP&DOWN LED PLX SW


L				
1424	07.6010.XX.YYY	5x650lm+2x650lm	07.6030.XX.YYY	5x1100lm+2x1100lm
1704	07.6011.XX.YYY	6x650lm+3x650lm	07.6031.XX.YYY	6x1100lm+3x1100lm
1984	07.6012.XX.YYY	7x650lm+4x650lm	07.6032.XX.YYY	7x1100lm+4x1100lm
2264	07.6013.XX.YYY	8x650lm+5x650lm	07.6033.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			

PROFILITE 3 UP&DOWN LED M-PRM


L				
1424	07.6160.XX.YYY	5x650lm+2x650lm	07.6180.XX.YYY	5x1100lm+2x1100lm
1704	07.6161.XX.YYY	6x650lm+3x650lm	07.6181.XX.YYY	6x1100lm+3x1100lm
1984	07.6162.XX.YYY	7x650lm+4x650lm	07.6182.XX.YYY	7x1100lm+4x1100lm
2264	07.6163.XX.YYY	8x650lm+5x650lm	07.6183.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:

07.6160.RAL – Profilite 3 UP&DOWN LED M-PRM, white RAL 9010 / Profilite 3 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 – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl



PROFILITE 3 TWICE PLX SN


		L
07.7000.XX	2x14W	594
07.7001.XX	2x21W	894
07.7002.XX	2x28W	1194
07.7003.XX	2x35W	1494
07.7004.XX	2x24W	594
07.7005.XX	2x39W	894
07.7006.XX	2x54W	1194
07.7007.XX	2x49W	1494
07.7008.XX	2x80W	1494

PROFILITE 3 TWICE PAR


		L
07.7020.XX	2x14W	594
07.7021.XX	2x21W	894
07.7022.XX	2x28W	1194
07.7023.XX	2x35W	1494
07.7024.XX	2x24W	594
07.7025.XX	2x39W	894
07.7026.XX	2x54W	1194
07.7027.XX	2x49W	1494
07.7028.XX	2x80W	1494

PROFILITE 3 TWICE LAMELL


		L
07.7040.XX	2x14W	594
07.7041.XX	2x21W	894
07.7042.XX	2x28W	1194
07.7043.XX	2x35W	1494
07.7044.XX	2x24W	594
07.7045.XX	2x39W	894
07.7046.XX	2x54W	1194
07.7047.XX	2x49W	1494
07.7048.XX	2x80W	1494

PROFILITE 3 TWICE M-PRM


		L
07.7060.XX	2x14W	594
07.7061.XX	2x21W	894
07.7062.XX	2x28W	1194
07.7063.XX	2x35W	1494
07.7064.XX	2x24W	594
07.7065.XX	2x39W	894
07.7066.XX	2x54W	1194
07.7067.XX	2x49W	1494
07.7068.XX	2x80W	1494

PROFILITE 3 TWICE ASYM


		L
07.7080.XX	2x14W	594
07.7081.XX	2x21W	894
07.7082.XX	2x28W	1194
07.7083.XX	2x35W	1494
07.7084.XX	2x24W	594
07.7085.XX	2x39W	894
07.7086.XX	2x54W	1194
07.7087.XX	2x49W	1494
07.7088.XX	2x80W	1494

PROFILITE 3 TWICE AS-90


		L
07.7100.XX	2x14W	594
07.7101.XX	2x21W	894
07.7102.XX	2x28W	1194
07.7103.XX	2x35W	1494
07.7104.XX	2x24W	594
07.7105.XX	2x39W	894
07.7106.XX	2x54W	1194
07.7107.XX	2x49W	1494
07.7108.XX	2x80W	1494

Example order / Beispiel einer Bestellung:

07.7088.RAL – Profilite 3 TWICE ASYM, white RAL 9010 / Profilite 3 TWICE ASYM, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

PROFILITE 3 TWICE LED PLX SW



L						
584	07.7201.XX.YYY	2x2x650lm	07.7221.XX.YYY	2x2x1100lm	07.7241.XX.YYY	2x2x2000lm
864	07.7202.XX.YYY	2x3x650lm	07.7222.XX.YYY	2x3x1100lm	07.7242.XX.YYY	2x3x2000lm
1144	07.7203.XX.YYY	2x4x650lm	07.7223.XX.YYY	2x4x1100lm	07.7243.XX.YYY	2x4x2000lm
1424	07.7204.XX.YYY	2x5x650lm	07.7224.XX.YYY	2x5x1100lm	07.7244.XX.YYY	2x5x2000lm
1704	07.7205.XX.YYY	2x6x650lm	07.7225.XX.YYY	2x6x1100lm	07.7245.XX.YYY	2x6x2000lm
1984	07.7206.XX.YYY	2x7x650lm	07.7226.XX.YYY	2x7x1100lm	07.7246.XX.YYY	2x7x2000lm
2264	07.7207.XX.YYY	2x8x650lm	07.7227.XX.YYY	2x8x1100lm	07.7247.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

PROFILITE 3 TWICE LED M-PRM



L						
584	07.7381.XX.YYY	2x2x650lm	07.7401.XX.YYY	2x2x1100lm	07.7421.XX.YYY	2x2x2000lm
864	07.7382.XX.YYY	2x3x650lm	07.7402.XX.YYY	2x3x1100lm	07.7422.XX.YYY	2x3x2000lm
1144	07.7383.XX.YYY	2x4x650lm	07.7403.XX.YYY	2x4x1100lm	07.7423.XX.YYY	2x4x2000lm
1424	07.7384.XX.YYY	2x5x650lm	07.7404.XX.YYY	2x5x1100lm	07.7424.XX.YYY	2x5x2000lm
1704	07.7385.XX.YYY	2x6x650lm	07.7405.XX.YYY	2x6x1100lm	07.7425.XX.YYY	2x6x2000lm
1984	07.7386.XX.YYY	2x7x650lm	07.7406.XX.YYY	2x7x1100lm	07.7426.XX.YYY	2x7x2000lm
2264	07.7387.XX.YYY	2x8x650lm	07.7407.XX.YYY	2x8x1100lm	07.7427.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					
07.0900	QR-CBC51	GU5.3	max. 50W	-	150
07.0901.YYY	LED COIN 50	1200lm		24°	150
07.0902.YYY	LED COIN 50	1200lm		40°	150
07.0903	PAR16	GU10		-	150

.YYY	Available LEDs: 830; 840 Verfügbare LED: 830; 840
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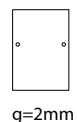
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.111 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.112 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |

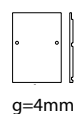


g=2mm



END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.113 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.114 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |

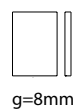


g=4mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|--|
| 2.115 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.116 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.117 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 2.118 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



g=8mm

STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG



- | | |
|----------|--|
| 13.01.XX | Steel suspension cables h=1200mm / Stahlseilaufhängung h=1200mm |
| 13.02.XX | Steel suspension cables h=3000mm / Stahlseilaufhängung h=3000mm |
| 16.01.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 |
| 16.04.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



- | | |
|---------|-----------------------|
| 07.0991 | 2x650lm/1100lm/2000lm |
| 07.0992 | 3x650lm/1100lm/2000lm |
| 07.0993 | 4x650lm/1100lm/2000lm |
| 07.0994 | 5x650lm/1100lm/2000lm |
| 07.0995 | 6x650lm/1100lm/2000lm |
| 07.0996 | 7x650lm/1100lm/2000lm |
| 07.0997 | 8x650lm/1100lm/2000lm |











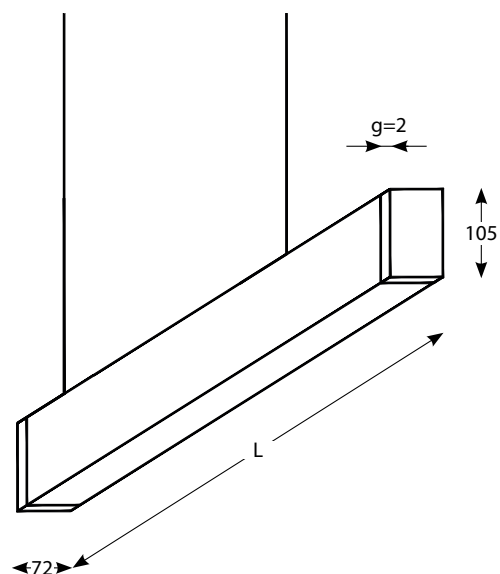


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



PROFIREX 3 PLX SW



			L
08.3101.XX	14W	T5	594
08.3102.XX	21W	T5	894
08.3103.XX	28W	T5	1194
08.3104.XX	35W	T5	1494
08.3105.XX	24W	T5	594
08.3106.XX	39W	T5	894
08.3107.XX	54W	T5	1194
08.3108.XX	49W	T5	1494
08.3109.XX	80W	T5	1494
08.3110.XX	2x14W	T5	594
08.3111.XX	2x21W	T5	894
08.3112.XX	2x28W	T5	1194
08.3113.XX	2x35W	T5	1494
08.3114.XX	2x24W	T5	594
08.3115.XX	2x39W	T5	894
08.3116.XX	2x54W	T5	1194
08.3117.XX	2x49W	T5	1494
08.3118.XX	2x80W	T5	1494

PROFIREX 3 M-PRM



			L
08.3161.XX	14W	T5	594
08.3162.XX	21W	T5	894
08.3163.XX	28W	T5	1194
08.3164.XX	35W	T5	1494
08.3165.XX	24W	T5	594
08.3166.XX	39W	T5	894
08.3167.XX	54W	T5	1194
08.3168.XX	49W	T5	1494
08.3169.XX	80W	T5	1494
08.3170.XX	2x14W	T5	594
08.3171.XX	2x21W	T5	894
08.3172.XX	2x28W	T5	1194
08.3173.XX	2x35W	T5	1494
08.3174.XX	2x24W	T5	594
08.3175.XX	2x39W	T5	894
08.3176.XX	2x54W	T5	1194
08.3177.XX	2x49W	T5	1494
08.3178.XX	2x80W	T5	1494

PROFIREX 3 ASYM



			L
08.3181.XX	14W	T5	594
08.3182.XX	21W	T5	894
08.3183.XX	28W	T5	1194
08.3184.XX	35W	T5	1494
08.3185.XX	24W	T5	594
08.3186.XX	39W	T5	894
08.3187.XX	54W	T5	1194
08.3188.XX	49W	T5	1494
08.3189.XX	80W	T5	1494
08.3190.XX	2x14W	T5	594
08.3191.XX	2x21W	T5	894
08.3192.XX	2x28W	T5	1194
08.3193.XX	2x35W	T5	1494
08.3194.XX	2x24W	T5	594
08.3195.XX	2x39W	T5	894
08.3196.XX	2x54W	T5	1194
08.3197.XX	2x49W	T5	1494
08.3198.XX	2x80W	T5	1494

PROFIREX 3 AS-90



			L
08.3201.XX	14W	T5	594
08.3202.XX	21W	T5	894
08.3203.XX	28W	T5	1194
08.3204.XX	35W	T5	1494
08.3205.XX	24W	T5	594
08.3206.XX	39W	T5	894
08.3207.XX	54W	T5	1194
08.3208.XX	49W	T5	1494
08.3209.XX	80W	T5	1494
08.3210.XX	2x14W	T5	594
08.3211.XX	2x21W	T5	894
08.3212.XX	2x28W	T5	1194
08.3213.XX	2x35W	T5	1494
08.3214.XX	2x24W	T5	594
08.3215.XX	2x39W	T5	894
08.3216.XX	2x54W	T5	1194
08.3217.XX	2x49W	T5	1494
08.3218.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

08.3201.RAL – ProfiRex 3 AS-90, white RAL 9010 / ProfiRex 3 AS-90, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

PROFIREX 3 LED PLX SW



L

584	08.3301.XX.YYY	2x650lm	08.3321.XX.YYY	2x1100lm	08.3341.XX.YYY	2x2000lm
864	08.3302.XX.YYY	3x650lm	08.3322.XX.YYY	3x1100lm	08.3342.XX.YYY	3x2000lm
1144	08.3303.XX.YYY	4x650lm	08.3323.XX.YYY	4x1100lm	08.3343.XX.YYY	4x2000lm
1424	08.3304.XX.YYY	5x650lm	08.3324.XX.YYY	5x1100lm	08.3344.XX.YYY	5x2000lm
1704	08.3305.XX.YYY	6x650lm	08.3325.XX.YYY	6x1100lm	08.3345.XX.YYY	6x2000lm
1984	08.3306.XX.YYY	7x650lm	08.3326.XX.YYY	7x1100lm	08.3346.XX.YYY	7x2000lm
2264	08.3307.XX.YYY	8x650lm	08.3327.XX.YYY	8x1100lm	08.3347.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

PROFIREX 3 LED M-PRM



L

584	08.3481.XX.YYY	2x650lm	08.3501.XX.YYY	2x1100lm	08.3521.XX.YYY	2x2000lm
864	08.3482.XX.YYY	3x650lm	08.3502.XX.YYY	3x1100lm	08.3522.XX.YYY	3x2000lm
1144	08.3483.XX.YYY	4x650lm	08.3503.XX.YYY	4x1100lm	08.3523.XX.YYY	4x2000lm
1424	08.3484.XX.YYY	5x650lm	08.3504.XX.YYY	5x1100lm	08.3524.XX.YYY	5x2000lm
1704	08.3485.XX.YYY	6x650lm	08.3505.XX.YYY	6x1100lm	08.3525.XX.YYY	6x2000lm
1984	08.3486.XX.YYY	7x650lm	08.3506.XX.YYY	7x1100lm	08.3526.XX.YYY	7x2000lm
2264	08.3487.XX.YYY	8x650lm	08.3507.XX.YYY	8x1100lm	08.3527.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

PROFIREX 3 LED ASYM



L

584	08.3541.XX.YYY	2x650lm	08.3561.XX.YYY	2x1100lm	08.3581.XX.YYY	2x2000lm
864	08.3542.XX.YYY	3x650lm	08.3562.XX.YYY	3x1100lm	08.3582.XX.YYY	3x2000lm
1144	08.3543.XX.YYY	4x650lm	08.3563.XX.YYY	4x1100lm	08.3583.XX.YYY	4x2000lm
1424	08.3544.XX.YYY	5x650lm	08.3564.XX.YYY	5x1100lm	08.3584.XX.YYY	5x2000lm
1704	08.3545.XX.YYY	6x650lm	08.3565.XX.YYY	6x1100lm	08.3585.XX.YYY	6x2000lm
1984	08.3546.XX.YYY	7x650lm	08.3566.XX.YYY	7x1100lm	08.3586.XX.YYY	7x2000lm
2264	08.3547.XX.YYY	8x650lm	08.3567.XX.YYY	8x1100lm	08.3587.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
08.0900	QR-CBC51	GU5.3	max. 50W	-	150
08.0901.YYY	LED COIN 50	1200lm		24°	150
08.0902.YYY	LED COIN 50	1200lm		40°	150
08.0903	PAR16	GU10		-	150
08.0904	CDM-R Mini	Gx10	20W	-	150

.YYY

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

Example order / Beispiel einer Bestellung:

08.3587.RAL_DALI – ProfiRex 3 LED ASYM EVG DALI, white RAL 9010 / ProfiRex 3 LED ASYM EVG DALI, weiß RAL 9010

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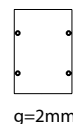
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.311 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.312 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |

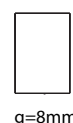


g=2mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|---|
| 2.315 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.316 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.317 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm- eloxierte Aluminium |
| 2.318 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



g=8mm

STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG



- | | |
|----------|--|
| 13.01.XX | Steel suspension cables h=1200mm / Stahlseilaufhängung h=1200mm |
| 13.02.XX | Steel suspension cables h=3000mm / Stahlseilaufhängung h=3000mm |
| 16.01.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 |
| 16.04.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



- | | |
|---------|-----------------------|
| 07.0991 | 2x650lm/1100lm/2000lm |
| 07.0992 | 3x650lm/1100lm/2000lm |
| 07.0993 | 4x650lm/1100lm/2000lm |
| 07.0994 | 5x650lm/1100lm/2000lm |
| 07.0995 | 6x650lm/1100lm/2000lm |
| 07.0996 | 7x650lm/1100lm/2000lm |
| 07.0997 | 8x650lm/1100lm/2000lm |



PROFIQUADRO 3

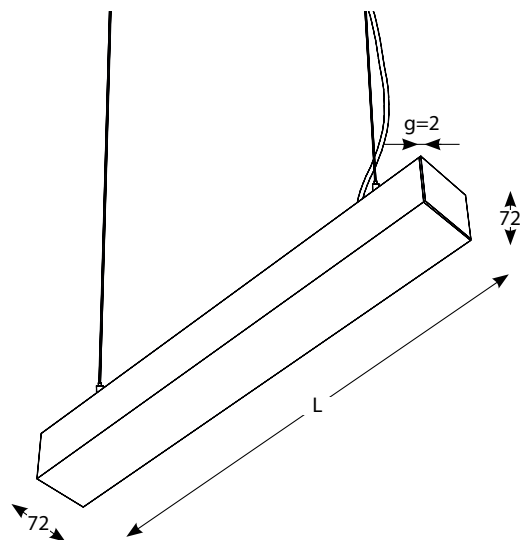


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



PROFIQUADRO 3 PLX T



				L
09.3101.XX	14W	T5		594
09.3102.XX	21W	T5		894
09.3103.XX	28W	T5		1194
09.3104.XX	35W	T5		1494
09.3105.XX	24W	T5		594
09.3106.XX	39W	T5		894
09.3107.XX	54W	T5		1194
09.3108.XX	49W	T5		1494
09.3109.XX	80W	T5		1494
09.3110.XX	2x14W	T5		594
09.3111.XX	2x21W	T5		894
09.3112.XX	2x28W	T5		1194
09.3113.XX	2x35W	T5		1494
09.3114.XX	2x24W	T5		594
09.3115.XX	2x39W	T5		894
09.3116.XX	2x54W	T5		1194
09.3117.XX	2x49W	T5		1494
09.3118.XX	2x80W	T5		1494

PROFIQUADRO 3 M-PRM



				L
09.3161.XX	14W	T5		594
09.3162.XX	21W	T5		894
09.3163.XX	28W	T5		1194
09.3164.XX	35W	T5		1494
09.3165.XX	24W	T5		594
09.3166.XX	39W	T5		894
09.3167.XX	54W	T5		1194
09.3168.XX	49W	T5		1494
09.3169.XX	80W	T5		1494
09.3170.XX	2x14W	T5		594
09.3171.XX	2x21W	T5		894
09.3172.XX	2x28W	T5		1194
09.3173.XX	2x35W	T5		1494
09.3174.XX	2x24W	T5		594
09.3175.XX	2x39W	T5		894
09.3176.XX	2x54W	T5		1194
09.3177.XX	2x49W	T5		1494
09.3178.XX	2x80W	T5		1494

PROFIQUADRO 3 ASYM



				L
09.3181.XX	14W	T5		594
09.3182.XX	21W	T5		894
09.3183.XX	28W	T5		1194
09.3184.XX	35W	T5		1494
09.3185.XX	24W	T5		594
09.3186.XX	39W	T5		894
09.3187.XX	54W	T5		1194
09.3188.XX	49W	T5		1494
09.3189.XX	80W	T5		1494
09.3190.XX	2x14W	T5		594
09.3191.XX	2x21W	T5		894
09.3192.XX	2x28W	T5		1194
09.3193.XX	2x35W	T5		1494
09.3194.XX	2x24W	T5		594
09.3195.XX	2x39W	T5		894
09.3196.XX	2x54W	T5		1194
09.3197.XX	2x49W	T5		1494
09.3198.XX	2x80W	T5		1494

PROFIQUADRO 3 AS-90



				L
09.3201.XX	14W	T5		594
09.3202.XX	21W	T5		894
09.3203.XX	28W	T5		1194
09.3204.XX	35W	T5		1494
09.3205.XX	24W	T5		594
09.3206.XX	39W	T5		894
09.3207.XX	54W	T5		1194
09.3208.XX	49W	T5		1494
09.3209.XX	80W	T5		1494
09.3210.XX	2x14W	T5		594
09.3211.XX	2x21W	T5		894
09.3212.XX	2x28W	T5		1194
09.3213.XX	2x35W	T5		1494
09.3214.XX	2x24W	T5		594
09.3215.XX	2x39W	T5		894
09.3216.XX	2x54W	T5		1194
09.3217.XX	2x49W	T5		1494
09.3218.XX	2x80W	T5		1494

Example order / Beispiel einer Bestellung:

09.3101.RAL – ProfiQuadro 3 PLX T, white RAL 9010 / ProfiQuadro 3 PLX T, weiß RAL 9010

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PROFIQUADRO 3 LED PLX T

L



584	09.3301.XX.YYY	2x650lm	09.3321.XX.YYY	2x1100lm	09.3341.XX.YYY	2x2000lm
864	09.3302.XX.YYY	3x650lm	09.3322.XX.YYY	3x1100lm	09.3342.XX.YYY	3x2000lm
1144	09.3303.XX.YYY	4x650lm	09.3323.XX.YYY	4x1100lm	09.3343.XX.YYY	4x2000lm
1424	09.3304.XX.YYY	5x650lm	09.3324.XX.YYY	5x1100lm	09.3344.XX.YYY	5x2000lm
1704	09.3305.XX.YYY	6x650lm	09.3325.XX.YYY	6x1100lm	09.3345.XX.YYY	6x2000lm
1984	09.3306.XX.YYY	7x650lm	09.3326.XX.YYY	7x1100lm	09.3346.XX.YYY	7x2000lm
2264	09.3307.XX.YYY	8x650lm	09.3327.XX.YYY	8x1100lm	09.3347.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

PROFIQUADRO 3 LED M-PRM

L



584	09.3481.XX.YYY	2x650lm	09.3501.XX.YYY	2x1100lm	09.3521.XX.YYY	2x2000lm
864	09.3482.XX.YYY	3x650lm	09.3502.XX.YYY	3x1100lm	09.3522.XX.YYY	3x2000lm
1144	09.3483.XX.YYY	4x650lm	09.3503.XX.YYY	4x1100lm	09.3523.XX.YYY	4x2000lm
1424	09.3484.XX.YYY	5x650lm	09.3504.XX.YYY	5x1100lm	09.3524.XX.YYY	5x2000lm
1704	09.3485.XX.YYY	6x650lm	09.3505.XX.YYY	6x1100lm	09.3525.XX.YYY	6x2000lm
1984	09.3486.XX.YYY	7x650lm	09.3506.XX.YYY	7x1100lm	09.3526.XX.YYY	7x2000lm
2264	09.3487.XX.YYY	8x650lm	09.3507.XX.YYY	8x1100lm	09.3527.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

PROFIQUADRO 3 LED ASYM

L



584	09.3541.XX.YYY	2x650lm	09.3561.XX.YYY	2x1100lm	09.3581.XX.YYY	2x2000lm
864	09.3542.XX.YYY	3x650lm	09.3562.XX.YYY	3x1100lm	09.3582.XX.YYY	3x2000lm
1144	09.3543.XX.YYY	4x650lm	09.3563.XX.YYY	4x1100lm	09.3583.XX.YYY	4x2000lm
1424	09.3544.XX.YYY	5x650lm	09.3564.XX.YYY	5x1100lm	09.3584.XX.YYY	5x2000lm
1704	09.3545.XX.YYY	6x650lm	09.3565.XX.YYY	6x1100lm	09.3585.XX.YYY	6x2000lm
1984	09.3546.XX.YYY	7x650lm	09.3566.XX.YYY	7x1100lm	09.3586.XX.YYY	7x2000lm
2264	09.3547.XX.YYY	8x650lm	09.3567.XX.YYY	8x1100lm	09.3587.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:
09.3581.RAL_DALI – ProfiQuadro 3 LED ASYM EVG DALI, white RAL 9010 / ProfiQuadro 3 LED ASYM EVG DALI, weiß RAL 9010

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ACCESSORIES / ZUBEHÖR

ZASŁEPKI / ЗАГЛУШКИ



STANDARD END CAP / STANDARD ENDKAPPEN

2.411	Standard end cap g=2mm - anodized aluminium Standard Endkappen g=2mm - eloxierte Aluminium
2.412	Standard end cap g=2mm - RAL Standard Endkappen g=2mm - RAL



g=2mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

2.415	Decorative end g=8mm - chrom Dekorative Endkappe g=8mm - verchromt
2.416	Decorative end g=8mm - RAL Dekorative Endkappe g=8mm - RAL
2.417	Decorative end g=8mm - anodized aluminium Dekorative Endkappe g=8mm - eloxierte Aluminium
2.418	Decorative end g=8mm - anodized black Dekorative Endkappe g=8mm - schwarz eloxierte



g=8mm

STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG



13.01.XX	Steel suspension cables h=1200mm / Stahlseilaufhängung h=1200mm
13.02.XX	Steel suspension cables h=3000mm / Stahlseilaufhängung h=3000mm
16.01.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
16.04.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



09.0991	2x650lm/1100lm/2000lm
09.0992	3x650lm/1100lm/2000lm
09.0993	4x650lm/1100lm/2000lm
09.0994	5x650lm/1100lm/2000lm
09.0995	6x650lm/1100lm/2000lm
09.0996	7x650lm/1100lm/2000lm
09.0997	8x650lm/1100lm/2000lm



PROFIMAX 3

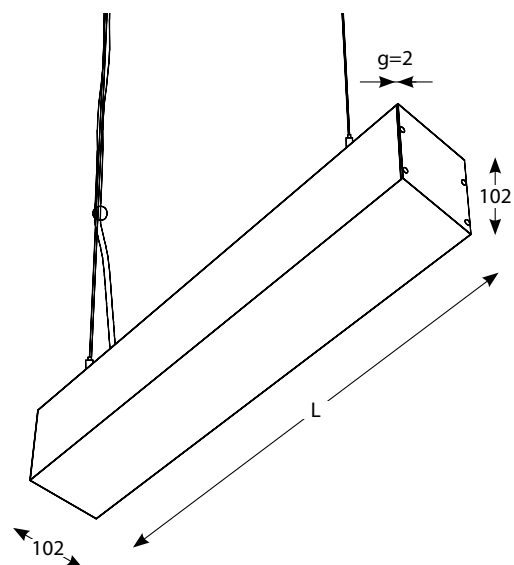


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



PROFIMAX 3 PLX SN



L			
10.3101.XX	14W	T5	594
10.3102.XX	21W	T5	894
10.3103.XX	28W	T5	1194
10.3104.XX	35W	T5	1494
10.3105.XX	24W	T5	594
10.3106.XX	39W	T5	894
10.3107.XX	54W	T5	1194
10.3108.XX	49W	T5	1494
10.3109.XX	80W	T5	1494
10.3110.XX	2x14W	T5	594
10.3111.XX	2x21W	T5	894
10.3112.XX	2x28W	T5	1194
10.3113.XX	2x35W	T5	1494
10.3114.XX	2x24W	T5	594
10.3115.XX	2x39W	T5	894
10.3116.XX	2x54W	T5	1194
10.3117.XX	2x49W	T5	1494
10.3118.XX	2x80W	T5	1494

PROFIMAX 3 M-PRM



L			
10.3161.XX	14W	T5	594
10.3162.XX	21W	T5	894
10.3163.XX	28W	T5	1194
10.3164.XX	35W	T5	1494
10.3165.XX	24W	T5	594
10.3166.XX	39W	T5	894
10.3167.XX	54W	T5	1194
10.3168.XX	49W	T5	1494
10.3169.XX	80W	T5	1494
10.3170.XX	2x14W	T5	594
10.3171.XX	2x21W	T5	894
10.3172.XX	2x28W	T5	1194
10.3173.XX	2x35W	T5	1494
10.3174.XX	2x24W	T5	594
10.3175.XX	2x39W	T5	894
10.3176.XX	2x54W	T5	1194
10.3177.XX	2x49W	T5	1494
10.3178.XX	2x80W	T5	1494

PROFIMAX 3 ASYM



L			
10.3181.XX	14W	T5	594
10.3182.XX	21W	T5	894
10.3183.XX	28W	T5	1194
10.3184.XX	35W	T5	1494
10.3185.XX	24W	T5	594
10.3186.XX	39W	T5	894
10.3187.XX	54W	T5	1194
10.3188.XX	49W	T5	1494
10.3189.XX	80W	T5	1494
10.3190.XX	2x14W	T5	594
10.3191.XX	2x21W	T5	894
10.3192.XX	2x28W	T5	1194
10.3193.XX	2x35W	T5	1494
10.3194.XX	2x24W	T5	594
10.3195.XX	2x39W	T5	894
10.3196.XX	2x54W	T5	1194
10.3197.XX	2x49W	T5	1494
10.3198.XX	2x80W	T5	1494

PROFIMAX 3 AS-90



L			
10.3201.XX	14W	T5	594
10.3202.XX	21W	T5	894
10.3203.XX	28W	T5	1194
10.3204.XX	35W	T5	1494
10.3205.XX	24W	T5	594
10.3206.XX	39W	T5	894
10.3207.XX	54W	T5	1194
10.3208.XX	49W	T5	1494
10.3209.XX	80W	T5	1494
10.3210.XX	2x14W	T5	594
10.3211.XX	2x21W	T5	894
10.3212.XX	2x28W	T5	1194
10.3213.XX	2x35W	T5	1494
10.3214.XX	2x24W	T5	594
10.3215.XX	2x39W	T5	894
10.3216.XX	2x54W	T5	1194
10.3217.XX	2x49W	T5	1494
10.3218.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

10.3178.RAL – ProfiMax 3 M-PRM, white RAL 9010 / ProfiMax 3 M-PRM, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl



MAJA
all in for #mygirls

LIL
WIKTORIA
WIKTORIA
OLIA

WARSZAWA



PROFIMAX 3 LED PLX SW



L						
584	10.3301.XX.YYY	2x650lm	10.3321.XX.YYY	2x1100lm	10.3341.XX.YYY	2x2000lm
864	10.3302.XX.YYY	3x650lm	10.3322.XX.YYY	3x1100lm	10.3342.XX.YYY	3x2000lm
1144	10.3303.XX.YYY	4x650lm	10.3323.XX.YYY	4x1100lm	10.3343.XX.YYY	4x2000lm
1424	10.3304.XX.YYY	5x650lm	10.3324.XX.YYY	5x1100lm	10.3344.XX.YYY	5x2000lm
1704	10.3305.XX.YYY	6x650lm	10.3325.XX.YYY	6x1100lm	10.3345.XX.YYY	6x2000lm
1984	10.3306.XX.YYY	7x650lm	10.3326.XX.YYY	7x1100lm	10.3346.XX.YYY	7x2000lm
2264	10.3307.XX.YYY	8x650lm	10.3327.XX.YYY	8x1100lm	10.3347.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

PROFIMAX 3 LED M-PRM



L						
584	10.3481.XX.YYY	2x650lm	10.3501.XX.YYY	2x1100lm	10.3521.XX.YYY	2x2000lm
864	10.3482.XX.YYY	3x650lm	10.3502.XX.YYY	3x1100lm	10.3522.XX.YYY	3x2000lm
1144	10.3483.XX.YYY	4x650lm	10.3503.XX.YYY	4x1100lm	10.3523.XX.YYY	4x2000lm
1424	10.3484.XX.YYY	5x650lm	10.3504.XX.YYY	5x1100lm	10.3524.XX.YYY	5x2000lm
1704	10.3485.XX.YYY	6x650lm	10.3505.XX.YYY	6x1100lm	10.3525.XX.YYY	6x2000lm
1984	10.3486.XX.YYY	7x650lm	10.3506.XX.YYY	7x1100lm	10.3526.XX.YYY	7x2000lm
2264	10.3487.XX.YYY	8x650lm	10.3507.XX.YYY	8x1100lm	10.3527.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

PROFIMAX 3 LED ASYM



L						
584	10.3541.XX.YYY	2x650lm	10.3561.XX.YYY	2x1100lm	10.3581.XX.YYY	2x2000lm
864	10.3542.XX.YYY	3x650lm	10.3562.XX.YYY	3x1100lm	10.3582.XX.YYY	3x2000lm
1144	10.3543.XX.YYY	4x650lm	10.3563.XX.YYY	4x1100lm	10.3583.XX.YYY	4x2000lm
1424	10.3544.XX.YYY	5x650lm	10.3564.XX.YYY	5x1100lm	10.3584.XX.YYY	5x2000lm
1704	10.3545.XX.YYY	6x650lm	10.3565.XX.YYY	6x1100lm	10.3585.XX.YYY	6x2000lm
1984	10.3546.XX.YYY	7x650lm	10.3566.XX.YYY	7x1100lm	10.3586.XX.YYY	7x2000lm
2264	10.3547.XX.YYY	8x650lm	10.3567.XX.YYY	8x1100lm	10.3587.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
10.0900	QR-CBC51	GU5.3	max. 50W	-	150
10.0901.YYY	LED COIN 50	1200lm		24°	150
10.0902.YYY	LED COIN 50	1200lm		40°	150
10.0903	PAR16	GU10		-	150
10.0904	CDM-R Mini	Gx10	20W	-	150

.YYY

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

Example order / Beispiel einer Bestellung:

10.3587.RAL_DALI – ProfiMax 3 LED ASYM EVG DALI, white RAL 9010 / ProfiMax 3 LED ASYM EVG DALI, weiß RAL 9010

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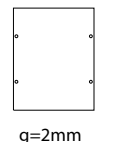
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.211 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.212 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |

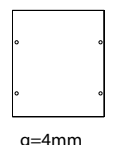


g=2mm



END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.213 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.214 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |

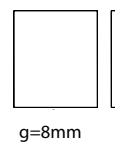


g=4mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|--|
| 2.215 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.216 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.217 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 2.218 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



g=8mm

STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG



- | | |
|----------|--|
| 13.01.XX | Steel suspension cables h=1200mm / Stahlseilaufhängung h=1200mm |
| 13.02.XX | Steel suspension cables h=3000mm / Stahlseilaufhängung h=3000mm |
| 16.01.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 |
| 16.04.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



- | | |
|---------|-----------------------|
| 10.0991 | 2x650lm/1100lm/2000lm |
| 10.0992 | 3x650lm/1100lm/2000lm |
| 10.0993 | 4x650lm/1100lm/2000lm |
| 10.0994 | 5x650lm/1100lm/2000lm |
| 10.0995 | 6x650lm/1100lm/2000lm |
| 10.0996 | 7x650lm/1100lm/2000lm |
| 10.0997 | 8x650lm/1100lm/2000lm |











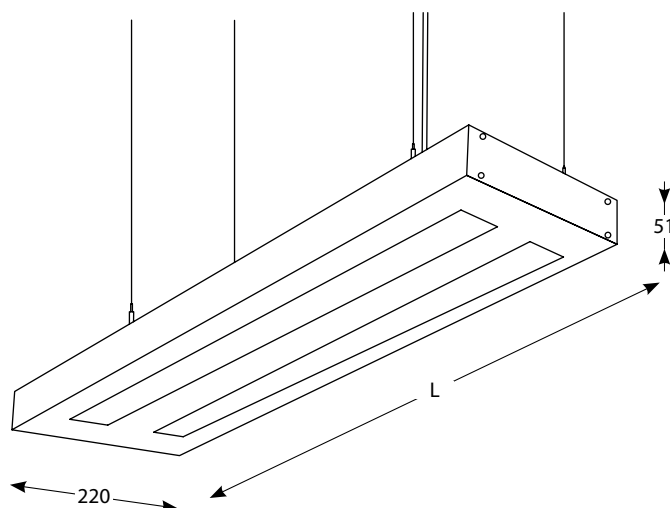


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



PROFIPLAT 3 PLX SW



L			
12.3101.XX	2x14W	T5	634
12.3102.XX	2x21W	T5	934
12.3103.XX	2x28W	T5	1234
12.3104.XX	2x35W	T5	1534
12.3105.XX	2x24W	T5	634
12.3106.XX	2x39W	T5	934
12.3107.XX	2x54W	T5	1234
12.3108.XX	2x49W	T5	1534
12.3109.XX	2x80W	T5	1534

PROFIPLAT 3 PAR



L			
12.3111.XX	2x14W	T5	634
12.3112.XX	2x21W	T5	934
12.3113.XX	2x28W	T5	1234
12.3114.XX	2x35W	T5	1534
12.3115.XX	2x24W	T5	634
12.3116.XX	2x39W	T5	934
12.3117.XX	2x54W	T5	1234
12.3118.XX	2x49W	T5	1534
12.3119.XX	2x80W	T5	1534

PROFIPLAT 3 UP PLX T



L			
12.3401.XX	2x14W	T5	634
12.3402.XX	2x21W	T5	934
12.3403.XX	2x28W	T5	1234
12.3404.XX	2x35W	T5	1534
12.3405.XX	2x24W	T5	634
12.3406.XX	2x39W	T5	934
12.3407.XX	2x54W	T5	1234
12.3408.XX	2x49W	T5	1534
12.3409.XX	2x80W	T5	1534

Example order / Beispiel einer Bestellung:

12.3101.RAL – ProfiFlat 3 PLX SW, white RAL 9010 / ProfiFlat 3 PLX SW, weiß RAL 9010

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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PROFIPLAT 3 LED PLX SW


L						
634	12.3201.XX.YYY	2x2x650lm	12.3221.XX.YYY	2x2x1100lm	12.3241.XX.YYY	2x2x2000lm
934	12.3202.XX.YYY	2x3x650lm	12.3222.XX.YYY	2x3x1100lm	12.3242.XX.YYY	2x3x2000lm
1234	12.3203.XX.YYY	2x4x650lm	12.3223.XX.YYY	2x4x1100lm	12.3243.XX.YYY	2x4x2000lm
1534	12.3204.XX.YYY	2x5x650lm	12.3224.XX.YYY	2x5x1100lm	12.3244.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					

PROFIPLAT 3 LED UP PLX T


L						
634	12.3501.XX.YYY	2x2x650lm	12.3521.XX.YYY	2x2x1100lm	12.3541.XX.YYY	2x2x2000lm
934	12.3502.XX.YYY	2x3x650lm	12.3522.XX.YYY	2x3x1100lm	12.3542.XX.YYY	2x3x2000lm
1234	12.3503.XX.YYY	2x4x650lm	12.3523.XX.YYY	2x4x1100lm	12.3543.XX.YYY	2x4x2000lm
1534	12.3504.XX.YYY	2x5x650lm	12.3524.XX.YYY	2x5x1100lm	12.3544.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:

12.3201.RAL – ProfiFlat 3 LED PLX SW, white RAL 9010 / ProfiFlat 3 LED PLX SW, weiß RAL 9010

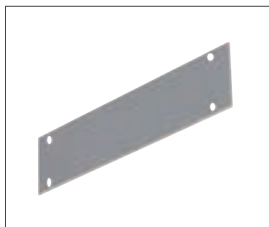
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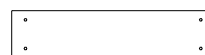
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

2.711	Standard end cap g=2mm - anodized aluminium Standard Endkappen g=2mm - eloxierte Aluminium
2.712	Standard end cap g=2mm - RAL Standard Endkappen g=2mm - RAL



g=2mm

STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG

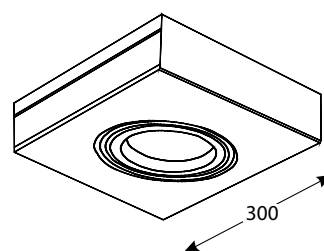


13.01.XX	Steel suspension cables h=1200mm / Stahlseilaufhängung h=1200mm
13.02.XX	Steel suspension cables h=3000mm / Stahlseilaufhängung h=3000mm
16.01.XX	Steel suspension cables+power supply cables 5x0.75mm ² , d=70mm, h=1200mm Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm ² , d=70mm, h=1200mm
16.04.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



12.0900	QR-111	max. 100W	-
12.0901	LED AC	1500lm	24°
12.0902	LED AC	1500lm	40°
12.0903	LED AC	2400lm	24°
12.0904	LED AC	2400lm	40°
12.0905	LED AC	3600lm	24°
12.0906	LED AC	3600lm	40°





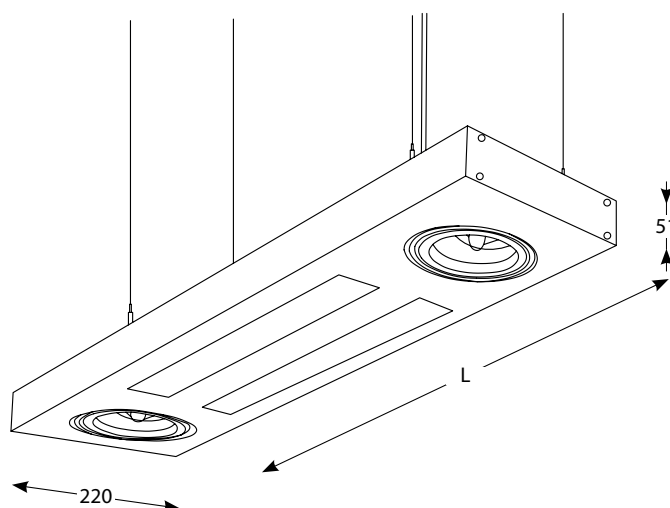


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



VELA PLX SW



				L
08.3600.XX	2x14W + 2xQR111 max. 100W	T5		1234
08.3601.XX	2x21W + 2xQR111 max. 100W	T5		1534
08.3602.XX	2x28W + 2xQR111 max. 100W	T5		1834
08.3603.XX	2x35W + 2xQR111 max. 100W	T5		2134
08.3604.XX	2x24W + 2xQR111 max. 100W	T5		1234
08.3605.XX	2x39W + 2xQR111 max. 100W	T5		1534
08.3606.XX	2x54W + 2xQR111 max. 100W	T5		1834
08.3607.XX	2x49W + 2xQR111 max. 100W	T5		2134
08.3608.XX	2x80W + 2xQR111 max. 100W	T5		2134

VELA PAR



				L
08.3700.XX	2x14W + 2xQR111 max. 100W	T5		1234
08.3701.XX	2x21W + 2xQR111 max. 100W	T5		1534
08.3702.XX	2x28W + 2xQR111 max. 100W	T5		1834
08.3703.XX	2x35W + 2xQR111 max. 100W	T5		2134
08.3704.XX	2x24W + 2xQR111 max. 100W	T5		1234
08.3705.XX	2x39W + 2xQR111 max. 100W	T5		1534
08.3706.XX	2x54W + 2xQR111 max. 100W	T5		1834
08.3707.XX	2x49W + 2xQR111 max. 100W	T5		2134
08.3708.XX	2x80W + 2xQR111 max. 100W	T5		2134

Example order / Beispiel einer Bestellung:

08.3603.RAL – Vela PLX SW, white RAL 9010 / Vela PLX SW, weiß RAL 9010

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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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

4

EEI Market Research
Wydawnictwo Szkolne PWN

3

INSTYTUT WZORNICTWA PRZEMYSŁOWEGO
sala konferencyjna C
z-ca dyrektora ds. badań i rozwoju

Euro Select
Wagner
Wydawnictwo Szkolne PWN
Związek Włoskich Pracowników Fiskalnych

304
309

2

INSTYTUT WZORNICTWA PRZEMYSŁOWEGO
sekretariat
dyrektor instytucji
z-ca dyrektora ds. ekonomiczno-administracyjnych
sala konferencyjna B
z-ca dyrektora ds. upowszechniania wzornictwa
sala konferencyjna A
kuchnia wzornictwa i multimedia
czytelnia
dział personalny
dział administracyjno-gospodarczy
dział finansowo-księgowy

300
301
302
303
304
305
306
307
308
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310
311
312
313
314
315

1

Wydawnictwo Szkolne PWN

1A

Kancelaria Promocji Ciepła Sól i Wapnia s.c.
SABC Warszawa SA
Cegora
The United States Holocaust Memorial Museum
Kancelaria Rady Prawnego Sądu w Szwajcarii
Digital Smokers The Lamb Place Restaurant

0

RECEPCJA
sala wystawowa

0A

Agencja Integracyjna Euro House / Wydawnictwo Szkolne PWN / Wydawnictwo Szkolne PWN

-1

Direct Communication
Główny lektorat

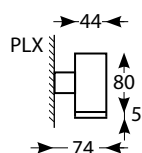
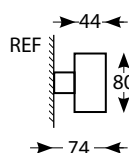


4

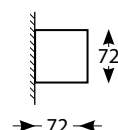
WALL PROFILES, WALL BRACKETS WANDPROFILE, WANDLEUCHTEN



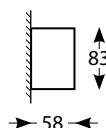
PROFISLIM 4 BASE
158



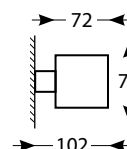
PROFIQUADRO 4 DIRECT
192



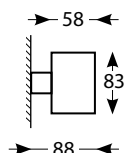
PROFILITE 4 DIRECT
162



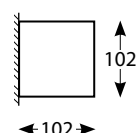
PROFIQUADRO 4 BASE
196



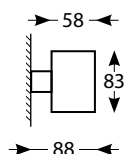
PROFILITE 4 BASE
168



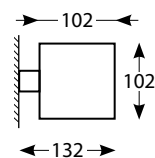
PROFIMAX 4 DIRECT
202



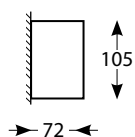
PROFILITE 4 BASE EVG
174



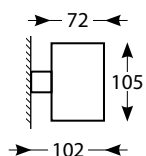
PROFIMAX 4 BASE
206



PROFIREX 4 DIRECT
182



PROFIREX 4 BASE
186



PROFISLIM 4 BASE

A++
A+
A } LED

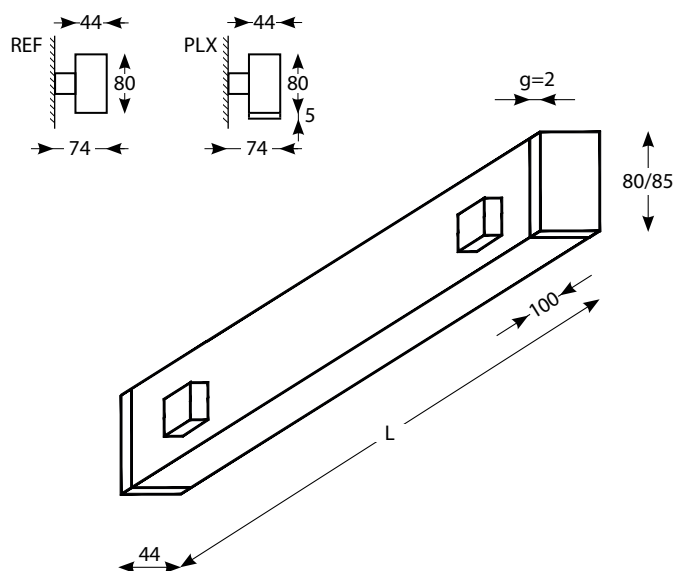


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



PROFISLIM 4 BASE LED PLX O

L



594	06.5201.XX.YYY	2x650lm	06.5221.XX.YYY	2x1100lm	06.5241.XX.YYY	2x2000lm
884	06.5202.XX.YYY	3x650lm	06.5222.XX.YYY	3x1100lm	06.5242.XX.YYY	3x2000lm
1174	06.5203.XX.YYY	4x650lm	06.5223.XX.YYY	4x1100lm	06.5243.XX.YYY	4x2000lm
1464	06.5204.XX.YYY	5x650lm	06.5224.XX.YYY	5x1100lm	06.5244.XX.YYY	5x2000lm
1754	06.5205.XX.YYY	6x650lm	06.5225.XX.YYY	6x1100lm	06.5245.XX.YYY	6x2000lm
2044	06.5206.XX.YYY	7x650lm	06.5226.XX.YYY	7x1100lm	06.5246.XX.YYY	7x2000lm
2334	06.5207.XX.YYY	8x650lm	06.5227.XX.YYY	8x1100lm	06.5247.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:

06.5207.W20_DALI – ProfiSlim 4 Base LED PLX O EVG DALI, anodized black / ProfiSlim 4 Base LED PLX O EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



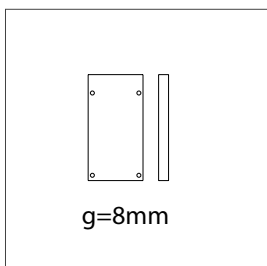
STANDARD END CAP / STANDARD ENDKAPPEN

ProfiSlim 4 PLX

- | | |
|-------|---|
| 2.511 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.512 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



g=2mm



g=8mm

DECORATIVE END / DEKORATIVE ENDKAPPEN

ProfiSlim 4 PLX

- | | |
|-------|---|
| 2.519 | Decorative end g=8mm - chrom
Dekorative Endkapp g=8mm - verchromt |
| 2.520 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.521 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm- eloxierte Aluminium |
| 2.522 | Decorative end g=8mm - anodized black
Dekorative Endkappe g=8mm - schwarz eloxierte |



PROFILITE 4 DIRECT

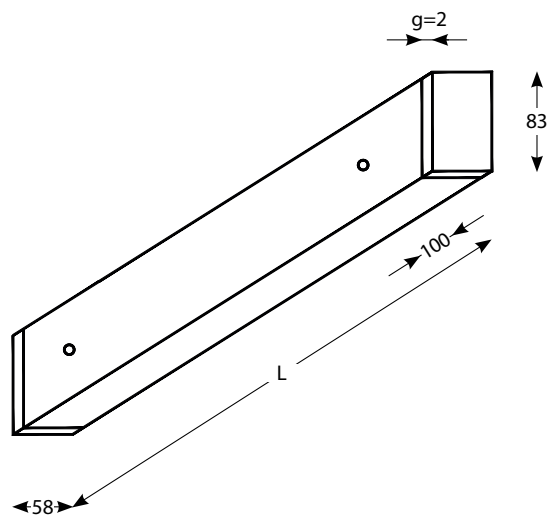


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

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



PROFILITE 4 DIRECT PLX SN



			L
07.4101.XX	14W	T5	594
07.4102.XX	21W	T5	894
07.4103.XX	28W	T5	1194
07.4104.XX	35W	T5	1494
07.4105.XX	24W	T5	594
07.4106.XX	39W	T5	894
07.4107.XX	54W	T5	1194
07.4108.XX	49W	T5	1494
07.4109.XX	80W	T5	1494

PROFILITE 4 DIRECT M-PRM



			L
07.4161.XX	14W	T5	594
07.4162.XX	21W	T5	894
07.4163.XX	28W	T5	1194
07.4164.XX	35W	T5	1494
07.4165.XX	24W	T5	594
07.4166.XX	39W	T5	894
07.4167.XX	54W	T5	1194
07.4168.XX	49W	T5	1494
07.4169.XX	80W	T5	1494

PROFILITE 4 DIRECT ASYM



			L
07.4181.XX	14W	T5	594
07.4182.XX	21W	T5	894
07.4183.XX	28W	T5	1194
07.4184.XX	35W	T5	1494
07.4185.XX	24W	T5	594
07.4186.XX	39W	T5	894
07.4187.XX	54W	T5	1194
07.4188.XX	49W	T5	1494
07.4189.XX	80W	T5	1494

Example order / Beispiel einer Bestellung:

07.4189.W20 – Profilite 4 Direct ASYM, anodized black / Profilite 4 Direct ASYM, schwarz eloxiert

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PROFILITE 4 DIRECT LED PLX SW

L



584	07.4301.XX.YYY	2x650lm	07.4321.XX.YYY	2x1100lm	07.4341.XX.YYY	2x2000lm
864	07.4302.XX.YYY	3x650lm	07.4322.XX.YYY	3x1100lm	07.4342.XX.YYY	3x2000lm
1144	07.4303.XX.YYY	4x650lm	07.4323.XX.YYY	4x1100lm	07.4343.XX.YYY	4x2000lm
1424	07.4304.XX.YYY	5x650lm	07.4324.XX.YYY	5x1100lm	07.4344.XX.YYY	5x2000lm
1704	07.4305.XX.YYY	6x650lm	07.4325.XX.YYY	6x1100lm	07.4345.XX.YYY	6x2000lm
1984	07.4306.XX.YYY	7x650lm	07.4326.XX.YYY	7x1100lm	07.4346.XX.YYY	7x2000lm
2264	07.4307.XX.YYY	8x650lm	07.4327.XX.YYY	8x1100lm	07.4347.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

PROFILITE 4 DIRECT LED M-PRM

L



584	07.4481.XX.YYY	2x650lm	07.4501.XX.YYY	2x1100lm	07.4521.XX.YYY	2x2000lm
864	07.4482.XX.YYY	3x650lm	07.4502.XX.YYY	3x1100lm	07.4522.XX.YYY	3x2000lm
1144	07.4483.XX.YYY	4x650lm	07.4503.XX.YYY	4x1100lm	07.4523.XX.YYY	4x2000lm
1424	07.4484.XX.YYY	5x650lm	07.4504.XX.YYY	5x1100lm	07.4524.XX.YYY	5x2000lm
1704	07.4485.XX.YYY	6x650lm	07.4505.XX.YYY	6x1100lm	07.4525.XX.YYY	6x2000lm
1984	07.4486.XX.YYY	7x650lm	07.4506.XX.YYY	7x1100lm	07.4526.XX.YYY	7x2000lm
2264	07.4487.XX.YYY	8x650lm	07.4507.XX.YYY	8x1100lm	07.4527.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

PROFILITE 4 DIRECT LED ASYM

L



584	07.4541.XX.YYY	2x650lm	07.4561.XX.YYY	2x1100lm	07.4581.XX.YYY	2x2000lm
864	07.4542.XX.YYY	3x650lm	07.4562.XX.YYY	3x1100lm	07.4582.XX.YYY	3x2000lm
1144	07.4543.XX.YYY	4x650lm	07.4563.XX.YYY	4x1100lm	07.4583.XX.YYY	4x2000lm
1424	07.4544.XX.YYY	5x650lm	07.4564.XX.YYY	5x1100lm	07.4584.XX.YYY	5x2000lm
1704	07.4545.XX.YYY	6x650lm	07.4565.XX.YYY	6x1100lm	07.4585.XX.YYY	6x2000lm
1984	07.4546.XX.YYY	7x650lm	07.4566.XX.YYY	7x1100lm	07.4586.XX.YYY	7x2000lm
2264	07.4547.XX.YYY	8x650lm	07.4567.XX.YYY	8x1100lm	07.4587.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:
07.4547.W20.DALI – ProfiLite 4 Direct LED ASYM EVG DALI, anodized black / ProfiLite 4 Direct LED ASYM EVG DALI, schwarz eloxiert

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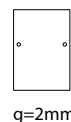
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



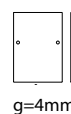
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.111 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.112 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



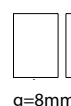
END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.113 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.114 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|--|
| 2.115 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.116 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.117 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 2.118 | 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



- | | |
|---------|-----------------------|
| 07.0991 | 2x650lm/1100lm/2000lm |
| 07.0992 | 3x650lm/1100lm/2000lm |
| 07.0993 | 4x650lm/1100lm/2000lm |
| 07.0994 | 5x650lm/1100lm/2000lm |
| 07.0995 | 6x650lm/1100lm/2000lm |
| 07.0996 | 7x650lm/1100lm/2000lm |
| 07.0997 | 8x650lm/1100lm/2000lm |



PROFILITE 4 BASE

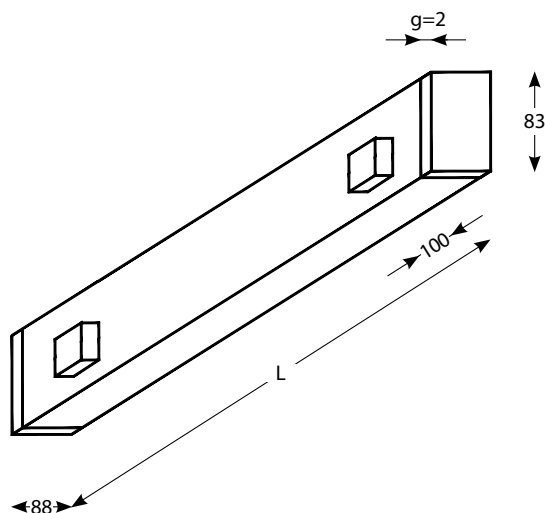


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



PROFILITE 4 BASE PLX SN



			L
07.5101.XX	14W	T5	594
07.5102.XX	21W	T5	894
07.5103.XX	28W	T5	1194
07.5104.XX	35W	T5	1494
07.5105.XX	24W	T5	594
07.5106.XX	39W	T5	894
07.5107.XX	54W	T5	1194
07.5108.XX	49W	T5	1494
07.5109.XX	80W	T5	1494

PROFILITE 4 BASE M-PRM



			L
07.5161.XX	14W	T5	594
07.5162.XX	21W	T5	894
07.5163.XX	28W	T5	1194
07.5164.XX	35W	T5	1494
07.5165.XX	24W	T5	594
07.5166.XX	39W	T5	894
07.5167.XX	54W	T5	1194
07.5168.XX	49W	T5	1494
07.5169.XX	80W	T5	1494

PROFILITE 4 BASE ASYM



			L
07.5181.XX	14W	T5	594
07.5182.XX	21W	T5	894
07.5183.XX	28W	T5	1194
07.5184.XX	35W	T5	1494
07.5185.XX	24W	T5	594
07.5186.XX	39W	T5	894
07.5187.XX	54W	T5	1194
07.5188.XX	49W	T5	1494
07.5189.XX	80W	T5	1494

Example order / Beispiel einer Bestellung:

07.5189.W20 – Profilite 4 Base ASYM, anodized black / Profilite 4 Base ASYM, schwarz eloxiert

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PROFILITE 4 BASE LED PLX SW

L



584	07.5301.XX.YYY	2x650lm	07.5321.XX.YYY	2x1100lm	07.5341.XX.YYY	2x2000lm
864	07.5302.XX.YYY	3x650lm	07.5322.XX.YYY	3x1100lm	07.5342.XX.YYY	3x2000lm
1144	07.5303.XX.YYY	4x650lm	07.5323.XX.YYY	4x1100lm	07.5343.XX.YYY	4x2000lm
1424	07.5304.XX.YYY	5x650lm	07.5324.XX.YYY	5x1100lm	07.5344.XX.YYY	5x2000lm
1704	07.5305.XX.YYY	6x650lm	07.5325.XX.YYY	6x1100lm	07.5345.XX.YYY	6x2000lm
1984	07.5306.XX.YYY	7x650lm	07.5326.XX.YYY	7x1100lm	07.5346.XX.YYY	7x2000lm
2264	07.5307.XX.YYY	8x650lm	07.5327.XX.YYY	8x1100lm	07.5347.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

PROFILITE 4 BASE LED M-PRM

L



584	07.5481.XX.YYY	2x650lm	07.5501.XX.YYY	2x1100lm	07.5521.XX.YYY	2x2000lm
864	07.5482.XX.YYY	3x650lm	07.5502.XX.YYY	3x1100lm	07.5522.XX.YYY	3x2000lm
1144	07.5483.XX.YYY	4x650lm	07.5503.XX.YYY	4x1100lm	07.5523.XX.YYY	4x2000lm
1424	07.5484.XX.YYY	5x650lm	07.5504.XX.YYY	5x1100lm	07.5524.XX.YYY	5x2000lm
1704	07.5485.XX.YYY	6x650lm	07.5505.XX.YYY	6x1100lm	07.5525.XX.YYY	6x2000lm
1984	07.5486.XX.YYY	7x650lm	07.5506.XX.YYY	7x1100lm	07.5526.XX.YYY	7x2000lm
2264	07.5487.XX.YYY	8x650lm	07.5507.XX.YYY	8x1100lm	07.5527.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

PROFILITE 4 BASE LED ASYM

L



584	07.5541.XX.YYY	2x650lm	07.5561.XX.YYY	2x1100lm	07.5581.XX.YYY	2x2000lm
864	07.5542.XX.YYY	3x650lm	07.5562.XX.YYY	3x1100lm	07.5582.XX.YYY	3x2000lm
1144	07.5543.XX.YYY	4x650lm	07.5563.XX.YYY	4x1100lm	07.5583.XX.YYY	4x2000lm
1424	07.5544.XX.YYY	5x650lm	07.5564.XX.YYY	5x1100lm	07.5584.XX.YYY	5x2000lm
1704	07.5545.XX.YYY	6x650lm	07.5565.XX.YYY	6x1100lm	07.5585.XX.YYY	6x2000lm
1984	07.5546.XX.YYY	7x650lm	07.5566.XX.YYY	7x1100lm	07.5586.XX.YYY	7x2000lm
2264	07.5547.XX.YYY	8x650lm	07.5567.XX.YYY	8x1100lm	07.5587.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:

07.5547.W20.DALI – Profilite 4 Base LED ASYM EVG DALI, anodized black / Profilite 4 Base LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl



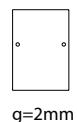
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



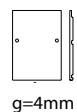
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.111 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.112 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



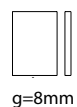
END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.113 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.114 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|--|
| 2.115 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.116 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.117 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 2.118 | 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



- | | |
|---------|-----------------------|
| 07.0991 | 2x650lm/1100lm/2000lm |
| 07.0992 | 3x650lm/1100lm/2000lm |
| 07.0993 | 4x650lm/1100lm/2000lm |
| 07.0994 | 5x650lm/1100lm/2000lm |
| 07.0995 | 6x650lm/1100lm/2000lm |
| 07.0996 | 7x650lm/1100lm/2000lm |
| 07.0997 | 8x650lm/1100lm/2000lm |



PROFILITE 4 BASE EVG

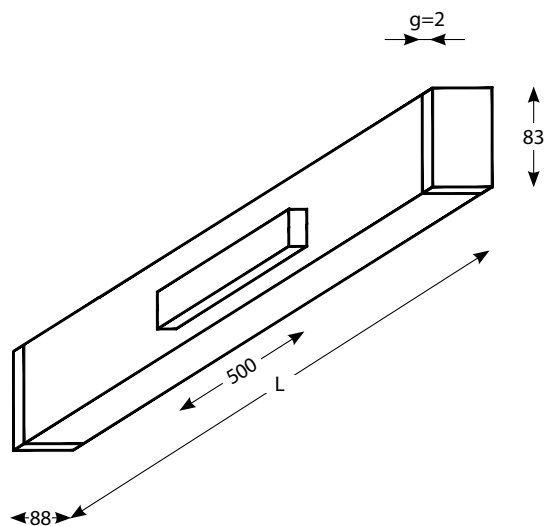


- ☐ White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- ☐ Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- ☐ Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



PROFILITE 4 BASE EVG PLX SN



			L
07.6101.XX	14W	T5	594
07.6102.XX	21W	T5	894
07.6103.XX	28W	T5	1194
07.6104.XX	35W	T5	1494
07.6105.XX	24W	T5	594
07.6106.XX	39W	T5	894
07.6107.XX	54W	T5	1194
07.6108.XX	49W	T5	1494
07.6109.XX	80W	T5	1494

PROFILITE 4 BASE EVG M-PRM



			L
07.6161.XX	14W	T5	594
07.6162.XX	21W	T5	894
07.6163.XX	28W	T5	1194
07.6164.XX	35W	T5	1494
07.6165.XX	24W	T5	594
07.6166.XX	39W	T5	894
07.6167.XX	54W	T5	1194
07.6168.XX	49W	T5	1494
07.6169.XX	80W	T5	1494

PROFILITE 4 BASE EVG ASYM



			L
07.6181.XX	14W	T5	594
07.6182.XX	21W	T5	894
07.6183.XX	28W	T5	1194
07.6184.XX	35W	T5	1494
07.6185.XX	24W	T5	594
07.6186.XX	39W	T5	894
07.6187.XX	54W	T5	1194
07.6188.XX	49W	T5	1494
07.6189.XX	80W	T5	1494

Example order / Beispiel einer Bestellung:

07.6189.W20 – Profilite 4 Base EVG ASYM, anodized black / Profilite 4 Base EVG ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

PROFILITE 4 BASE EVG LED PLX SW

L



584	07.6301.XX.YYY	2x650lm	07.6321.XX.YYY	2x1100lm	07.6341.XX.YYY	2x2000lm
864	07.6302.XX.YYY	3x650lm	07.6322.XX.YYY	3x1100lm	07.6342.XX.YYY	3x2000lm
1144	07.6303.XX.YYY	4x650lm	07.6323.XX.YYY	4x1100lm	07.6343.XX.YYY	4x2000lm
1424	07.6304.XX.YYY	5x650lm	07.6324.XX.YYY	5x1100lm	07.6344.XX.YYY	5x2000lm
1704	07.6305.XX.YYY	6x650lm	07.6325.XX.YYY	6x1100lm	07.6345.XX.YYY	6x2000lm
1984	07.6306.XX.YYY	7x650lm	07.6326.XX.YYY	7x1100lm	07.6346.XX.YYY	7x2000lm
2264	07.6307.XX.YYY	8x650lm	07.6327.XX.YYY	8x1100lm	07.6347.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

PROFILITE 4 BASE EVG LED M-PRM

L



584	07.6481.XX.YYY	2x650lm	07.6501.XX.YYY	2x1100lm	07.6521.XX.YYY	2x2000lm
864	07.6482.XX.YYY	3x650lm	07.6502.XX.YYY	3x1100lm	07.6522.XX.YYY	3x2000lm
1144	07.6483.XX.YYY	4x650lm	07.6503.XX.YYY	4x1100lm	07.6523.XX.YYY	4x2000lm
1424	07.6484.XX.YYY	5x650lm	07.6504.XX.YYY	5x1100lm	07.6524.XX.YYY	5x2000lm
1704	07.6485.XX.YYY	6x650lm	07.6505.XX.YYY	6x1100lm	07.6525.XX.YYY	6x2000lm
1984	07.6486.XX.YYY	7x650lm	07.6506.XX.YYY	7x1100lm	07.6526.XX.YYY	7x2000lm
2264	07.6487.XX.YYY	8x650lm	07.6507.XX.YYY	8x1100lm	07.6527.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

PROFILITE 4 BASE EVG LED ASYM

L



584	07.6541.XX.YYY	2x650lm	07.6561.XX.YYY	2x1100lm	07.6581.XX.YYY	2x2000lm
864	07.6542.XX.YYY	3x650lm	07.6562.XX.YYY	3x1100lm	07.6582.XX.YYY	3x2000lm
1144	07.6543.XX.YYY	4x650lm	07.6563.XX.YYY	4x1100lm	07.6583.XX.YYY	4x2000lm
1424	07.6544.XX.YYY	5x650lm	07.6564.XX.YYY	5x1100lm	07.6584.XX.YYY	5x2000lm
1704	07.6545.XX.YYY	6x650lm	07.6565.XX.YYY	6x1100lm	07.6585.XX.YYY	6x2000lm
1984	07.6546.XX.YYY	7x650lm	07.6566.XX.YYY	7x1100lm	07.6586.XX.YYY	7x2000lm
2264	07.6547.XX.YYY	8x650lm	07.6567.XX.YYY	8x1100lm	07.6587.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:
07.6547.W20.DALI – Profilite 4 Base EVG LED ASYM EVG DALI, anodized black / Profilite 4 Base EVG LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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WYSTAWA

A: HARM
poński Design D
The Spirit of Harmony and

WYSTAWA

PROFILITE 4 BASE EVG PLX SN UP&DOWN


L			
07.7141.XX	2x14W	T5	594
07.7142.XX	2x21W	T5	894
07.7143.XX	2x28W	T5	1194
07.7144.XX	2x35W	T5	1494
07.7145.XX	2x24W	T5	594
07.7146.XX	2x39W	T5	894
07.7147.XX	2x54W	T5	1194
07.7148.XX	2x49W	T5	1494
07.7149.XX	2x80W	T5	1494

PROFILITE 4 BASE EVG M-PRM UP&DOWN


L			
07.7161.XX	2x14W	T5	594
07.7162.XX	2x21W	T5	894
07.7163.XX	2x28W	T5	1194
07.7164.XX	2x35W	T5	1494
07.7165.XX	2x24W	T5	594
07.7166.XX	2x39W	T5	894
07.7167.XX	2x54W	T5	1194
07.7168.XX	2x49W	T5	1494
07.7169.XX	2x80W	T5	1494

PROFILITE 4 BASE EVG ASYM UP&DOWN


L			
07.7181.XX	2x14W	T5	594
07.7182.XX	2x21W	T5	894
07.7183.XX	2x28W	T5	1194
07.7184.XX	2x35W	T5	1494
07.7185.XX	2x24W	T5	594
07.7186.XX	2x39W	T5	894
07.7187.XX	2x54W	T5	1194
07.7188.XX	2x49W	T5	1494
07.7189.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

07.7189.W20 – Profilite 4 Base EVG ASYM UP&DOWN, anodized black / Profilite 4 Base EVG ASYM UP&DOWN, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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PROFILITE 4 BASE EVG LED PLX SW UP&DOWN



L						
584	07.7301.XX.YYY	2x2x650lm	07.7321.XX.YYY	2x2x1100lm	07.7341.XX.YYY	2x2x2000lm
864	07.7302.XX.YYY	2x3x650lm	07.7322.XX.YYY	2x3x1100lm		
1144	07.7303.XX.YYY	2x4x650lm	07.7323.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

PROFILITE 4 BASE EVG LED M-PRM UP&DOWN



L						
584	07.7481.XX.YYY	2x2x650lm	07.7501.XX.YYY	2x2x1100lm	07.7521.XX.YYY	2x2x2000lm
864	07.7482.XX.YYY	2x3x650lm	07.7502.XX.YYY	2x3x1100lm		
1144	07.7483.XX.YYY	2x4x650lm	07.7503.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

PROFILITE 4 BASE EVG LED ASYM UP&DOWN



L						
584	07.7541.XX.YYY	2x2x650lm	07.7561.XX.YYY	2x2x1100lm	07.7581.XX.YYY	2x2x2000lm
864	07.7542.XX.YYY	2x3x650lm	07.7562.XX.YYY	2x3x1100lm		
1144	07.7543.XX.YYY	2x4x650lm	07.7563.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

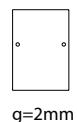
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



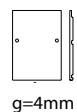
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.111 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.112 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



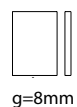
END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.113 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.114 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|--|
| 2.115 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.116 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.117 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 2.118 | 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



- | | |
|---------|-----------------------|
| 07.0991 | 2x650lm/1100lm/2000lm |
| 07.0992 | 3x650lm/1100lm/2000lm |
| 07.0993 | 4x650lm/1100lm/2000lm |
| 07.0994 | 5x650lm/1100lm/2000lm |
| 07.0995 | 6x650lm/1100lm/2000lm |
| 07.0996 | 7x650lm/1100lm/2000lm |
| 07.0997 | 8x650lm/1100lm/2000lm |



POCZEKALNIA

PROFIREX 4 DIRECT

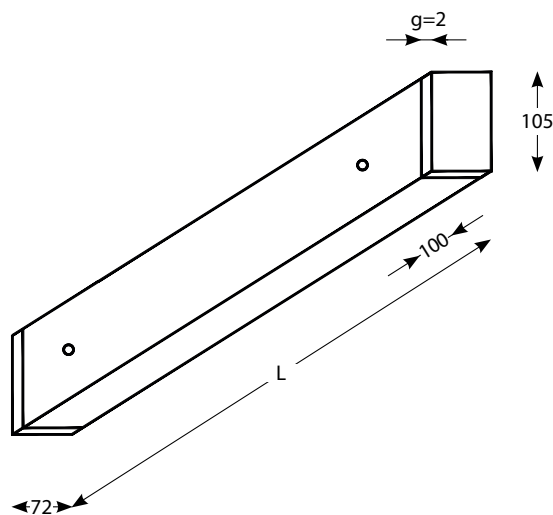


- ☐ White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- ☐ Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- ☐ Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

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



PROFIREX 4 DIRECT PLX SW



L			
08.4101.XX	14W	T5	594
08.4102.XX	21W	T5	894
08.4103.XX	28W	T5	1194
08.4104.XX	35W	T5	1494
08.4105.XX	24W	T5	594
08.4106.XX	39W	T5	894
08.4107.XX	54W	T5	1194
08.4108.XX	49W	T5	1494
08.4109.XX	80W	T5	1494
08.4110.XX	2x14W	T5	594
08.4111.XX	2x21W	T5	894
08.4112.XX	2x28W	T5	1194
08.4113.XX	2x35W	T5	1494
08.4114.XX	2x24W	T5	594
08.4115.XX	2x39W	T5	894
08.4116.XX	2x54W	T5	1194
08.4117.XX	2x49W	T5	1494
08.4118.XX	2x80W	T5	1494

PROFIREX 4 DIRECT M-PRM



L			
08.4161.XX	14W	T5	594
08.4162.XX	21W	T5	894
08.4163.XX	28W	T5	1194
08.4164.XX	35W	T5	1494
08.4165.XX	24W	T5	594
08.4166.XX	39W	T5	894
08.4167.XX	54W	T5	1194
08.4168.XX	49W	T5	1494
08.4169.XX	80W	T5	1494
08.4170.XX	2x14W	T5	594
08.4171.XX	2x21W	T5	894
08.4172.XX	2x28W	T5	1194
08.4173.XX	2x35W	T5	1494
08.4174.XX	2x24W	T5	594
08.4175.XX	2x39W	T5	894
08.4176.XX	2x54W	T5	1194
08.4177.XX	2x49W	T5	1494
08.4178.XX	2x80W	T5	1494

PROFIREX 4 DIRECT ASYM



L			
08.4181.XX	14W	T5	594
08.4182.XX	21W	T5	894
08.4183.XX	28W	T5	1194
08.4184.XX	35W	T5	1494
08.4185.XX	24W	T5	594
08.4186.XX	39W	T5	894
08.4187.XX	54W	T5	1194
08.4188.XX	49W	T5	1494
08.4189.XX	80W	T5	1494
08.4190.XX	2x14W	T5	594
08.4191.XX	2x21W	T5	894
08.4192.XX	2x28W	T5	1194
08.4193.XX	2x35W	T5	1494
08.4194.XX	2x24W	T5	594
08.4195.XX	2x39W	T5	894
08.4196.XX	2x54W	T5	1194
08.4197.XX	2x49W	T5	1494
08.4198.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

08.4189.W20 – ProfiRex 4 Direct ASYM, anodized black / ProfiRex 4 Direct ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

PROFIREX 4 DIRECT LED PLX SW

L



584	08.4301.XX.YYY	2x650lm	08.4321.XX.YYY	2x1100lm	08.4341.XX.YYY	2x2000lm
864	08.4302.XX.YYY	3x650lm	08.4322.XX.YYY	3x1100lm	08.4342.XX.YYY	3x2000lm
1144	08.4303.XX.YYY	4x650lm	08.4323.XX.YYY	4x1100lm	08.4343.XX.YYY	4x2000lm
1424	08.4304.XX.YYY	5x650lm	08.4324.XX.YYY	5x1100lm	08.4344.XX.YYY	5x2000lm
1704	08.4305.XX.YYY	6x650lm	08.4325.XX.YYY	6x1100lm	08.4345.XX.YYY	6x2000lm
1984	08.4306.XX.YYY	7x650lm	08.4326.XX.YYY	7x1100lm	08.4346.XX.YYY	7x2000lm
2264	08.4307.XX.YYY	8x650lm	08.4327.XX.YYY	8x1100lm	08.4347.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

PROFIREX 4 DIRECT LED M-PRM

L



584	08.4481.XX.YYY	2x650lm	08.4501.XX.YYY	2x1100lm	08.4521.XX.YYY	2x2000lm
864	08.4482.XX.YYY	3x650lm	08.4502.XX.YYY	3x1100lm	08.4522.XX.YYY	3x2000lm
1144	08.4483.XX.YYY	4x650lm	08.4503.XX.YYY	4x1100lm	08.4523.XX.YYY	4x2000lm
1424	08.4484.XX.YYY	5x650lm	08.4504.XX.YYY	5x1100lm	08.4524.XX.YYY	5x2000lm
1704	08.4485.XX.YYY	6x650lm	08.4505.XX.YYY	6x1100lm	08.4525.XX.YYY	6x2000lm
1984	08.4486.XX.YYY	7x650lm	08.4506.XX.YYY	7x1100lm	08.4526.XX.YYY	7x2000lm
2264	08.4487.XX.YYY	8x650lm	08.4507.XX.YYY	8x1100lm	08.4527.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

PROFIREX 4 DIRECT LED ASYM

L



584	08.4541.XX.YYY	2x650lm	08.4561.XX.YYY	2x1100lm	08.4581.XX.YYY	2x2000lm
864	08.4542.XX.YYY	3x650lm	08.4562.XX.YYY	3x1100lm	08.4582.XX.YYY	3x2000lm
1144	08.4543.XX.YYY	4x650lm	08.4563.XX.YYY	4x1100lm	08.4583.XX.YYY	4x2000lm
1424	08.4544.XX.YYY	5x650lm	08.4564.XX.YYY	5x1100lm	08.4584.XX.YYY	5x2000lm
1704	08.4545.XX.YYY	6x650lm	08.4565.XX.YYY	6x1100lm	08.4585.XX.YYY	6x2000lm
1984	08.4546.XX.YYY	7x650lm	08.4566.XX.YYY	7x1100lm	08.4586.XX.YYY	7x2000lm
2264	08.4547.XX.YYY	8x650lm	08.4567.XX.YYY	8x1100lm	08.4587.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:
08.4547.W20.DALI – ProfiRex 4 Direct LED ASYM EVG DALI, anodized black / ProfiRex 4 Direct LED ASYM EVG DALI, schwarz eloxiert

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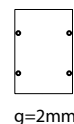
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



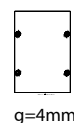
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.311 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.312 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



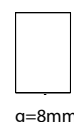
END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.313 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.314 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|--|
| 2.315 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.316 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.317 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 2.318 | 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



- | | |
|---------|-----------------------|
| 08.0991 | 2x650lm/1100lm/2000lm |
| 08.0992 | 3x650lm/1100lm/2000lm |
| 08.0993 | 4x650lm/1100lm/2000lm |
| 08.0994 | 5x650lm/1100lm/2000lm |
| 08.0995 | 6x650lm/1100lm/2000lm |
| 08.0996 | 7x650lm/1100lm/2000lm |
| 08.0997 | 8x650lm/1100lm/2000lm |

PROFIREX 4 BASE

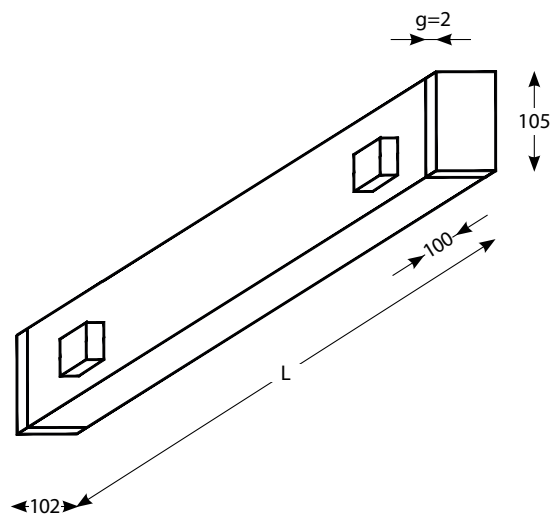


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



PROFIREX 4 BASE PLX SW



L			
08.5101.XX	14W	T5	594
08.5102.XX	21W	T5	894
08.5103.XX	28W	T5	1194
08.5104.XX	35W	T5	1494
08.5105.XX	24W	T5	594
08.5106.XX	39W	T5	894
08.5107.XX	54W	T5	1194
08.5108.XX	49W	T5	1494
08.5109.XX	80W	T5	1494
08.5110.XX	2x14W	T5	594
08.5111.XX	2x21W	T5	894
08.5112.XX	2x28W	T5	1194
08.5113.XX	2x35W	T5	1494
08.5114.XX	2x24W	T5	594
08.5115.XX	2x39W	T5	894
08.5116.XX	2x54W	T5	1194
08.5117.XX	2x49W	T5	1494
08.5118.XX	2x80W	T5	1494

PROFIREX 4 BASE M-PRM



L			
08.5161.XX	14W	T5	594
08.5162.XX	21W	T5	894
08.5163.XX	28W	T5	1194
08.5164.XX	35W	T5	1494
08.5165.XX	24W	T5	594
08.5166.XX	39W	T5	894
08.5167.XX	54W	T5	1194
08.5168.XX	49W	T5	1494
08.5169.XX	80W	T5	1494
08.5170.XX	2x14W	T5	594
08.5171.XX	2x21W	T5	894
08.5172.XX	2x28W	T5	1194
08.5173.XX	2x35W	T5	1494
08.5174.XX	2x24W	T5	594
08.5175.XX	2x39W	T5	894
08.5176.XX	2x54W	T5	1194
08.5177.XX	2x49W	T5	1494
08.5178.XX	2x80W	T5	1494

PROFIREX 4 BASE ASYM



L			
08.5181.XX	14W	T5	594
08.5182.XX	21W	T5	894
08.5183.XX	28W	T5	1194
08.5184.XX	35W	T5	1494
08.5185.XX	24W	T5	594
08.5186.XX	39W	T5	894
08.5187.XX	54W	T5	1194
08.5188.XX	49W	T5	1494
08.5189.XX	80W	T5	1494
08.5190.XX	2x14W	T5	594
08.5191.XX	2x21W	T5	894
08.5192.XX	2x28W	T5	1194
08.5193.XX	2x35W	T5	1494
08.5194.XX	2x24W	T5	594
08.5195.XX	2x39W	T5	894
08.5196.XX	2x54W	T5	1194
08.5197.XX	2x49W	T5	1494
08.5198.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

08.5189.W20 – ProfiRex4 Base ASYM, anodized black / ProfiRex 4 Base ASYM, schwarz eloxiert

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PROFIREX 4 BASE LED PLX SW

L



584	08.5301.XX.YYY	2x650lm	08.5321.XX.YYY	2x1100lm	08.5341.XX.YYY	2x2000lm
864	08.5302.XX.YYY	3x650lm	08.5322.XX.YYY	3x1100lm	08.5342.XX.YYY	3x2000lm
1144	08.5303.XX.YYY	4x650lm	08.5323.XX.YYY	4x1100lm	08.5343.XX.YYY	4x2000lm
1424	08.5304.XX.YYY	5x650lm	08.5324.XX.YYY	5x1100lm	08.5344.XX.YYY	5x2000lm
1704	08.5305.XX.YYY	6x650lm	08.5325.XX.YYY	6x1100lm	08.5345.XX.YYY	6x2000lm
1984	08.5306.XX.YYY	7x650lm	08.5326.XX.YYY	7x1100lm	08.5346.XX.YYY	7x2000lm
2264	08.5307.XX.YYY	8x650lm	08.5327.XX.YYY	8x1100lm	08.5347.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

PROFIREX 4 BASE LED M-PRM

L



584	08.5481.XX.YYY	2x650lm	08.5501.XX.YYY	2x1100lm	08.5521.XX.YYY	2x2000lm
864	08.5482.XX.YYY	3x650lm	08.5502.XX.YYY	3x1100lm	08.5522.XX.YYY	3x2000lm
1144	08.5483.XX.YYY	4x650lm	08.5503.XX.YYY	4x1100lm	08.5523.XX.YYY	4x2000lm
1424	08.5484.XX.YYY	5x650lm	08.5504.XX.YYY	5x1100lm	08.5524.XX.YYY	5x2000lm
1704	08.5485.XX.YYY	6x650lm	08.5505.XX.YYY	6x1100lm	08.5525.XX.YYY	6x2000lm
1984	08.5486.XX.YYY	7x650lm	08.5506.XX.YYY	7x1100lm	08.5526.XX.YYY	7x2000lm
2264	08.5487.XX.YYY	8x650lm	08.5507.XX.YYY	8x1100lm	08.5527.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

PROFIREX 4 BASE LED ASYM

L



584	08.5541.XX.YYY	2x650lm	08.5561.XX.YYY	2x1100lm	08.5581.XX.YYY	2x2000lm
864	08.5542.XX.YYY	3x650lm	08.5562.XX.YYY	3x1100lm	08.5582.XX.YYY	3x2000lm
1144	08.5543.XX.YYY	4x650lm	08.5563.XX.YYY	4x1100lm	08.5583.XX.YYY	4x2000lm
1424	08.5544.XX.YYY	5x650lm	08.5564.XX.YYY	5x1100lm	08.5584.XX.YYY	5x2000lm
1704	08.5545.XX.YYY	6x650lm	08.5565.XX.YYY	6x1100lm	08.5585.XX.YYY	6x2000lm
1984	08.5546.XX.YYY	7x650lm	08.5566.XX.YYY	7x1100lm	08.5586.XX.YYY	7x2000lm
2264	08.5547.XX.YYY	8x650lm	08.5567.XX.YYY	8x1100lm	08.5587.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:
08.5547.W20.DALI – ProfiRex 4 Base LED ASYM EVG DALI, anodized black / ProfiRex 4 Base LED ASYM EVG DALI, schwarz eloxiert

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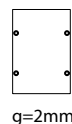
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



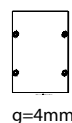
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.311 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.312 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



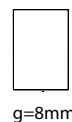
END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.313 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.314 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|--|
| 2.315 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.316 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.317 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 2.318 | 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



- | | |
|---------|-----------------------|
| 08.0991 | 2x650lm/1100lm/2000lm |
| 08.0992 | 3x650lm/1100lm/2000lm |
| 08.0993 | 4x650lm/1100lm/2000lm |
| 08.0994 | 5x650lm/1100lm/2000lm |
| 08.0995 | 6x650lm/1100lm/2000lm |
| 08.0996 | 7x650lm/1100lm/2000lm |
| 08.0997 | 8x650lm/1100lm/2000lm |



PROFIQUADRO 4 DIRECT

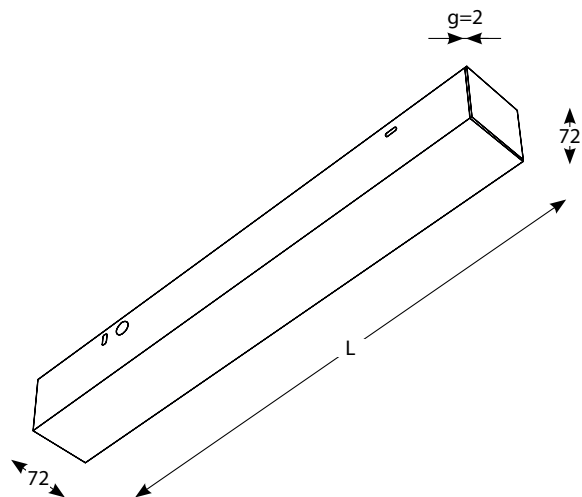


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

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



PROFIQUADRO 4 DIRECT PLX T



			L
09.4101.XX	14W	T5	594
09.4102.XX	21W	T5	894
09.4103.XX	28W	T5	1194
09.4104.XX	35W	T5	1494
09.4105.XX	24W	T5	594
09.4106.XX	39W	T5	894
09.4107.XX	54W	T5	1194
09.4108.XX	49W	T5	1494
09.4109.XX	80W	T5	1494
09.4110.XX	2x14W	T5	594
09.4111.XX	2x21W	T5	894
09.4112.XX	2x28W	T5	1194
09.4113.XX	2x35W	T5	1494
09.4114.XX	2x24W	T5	594
09.4115.XX	2x39W	T5	894
09.4116.XX	2x54W	T5	1194
09.4117.XX	2x49W	T5	1494
09.4118.XX	2x80W	T5	1494

PROFIQUADRO 4 DIRECT M-PRM



			L
09.4161.XX	14W	T5	594
09.4162.XX	21W	T5	894
09.4163.XX	28W	T5	1194
09.4164.XX	35W	T5	1494
09.4165.XX	24W	T5	594
09.4166.XX	39W	T5	894
09.4167.XX	54W	T5	1194
09.4168.XX	49W	T5	1494
09.4169.XX	80W	T5	1494
09.4170.XX	2x14W	T5	594
09.4171.XX	2x21W	T5	894
09.4172.XX	2x28W	T5	1194
09.4173.XX	2x35W	T5	1494
09.4174.XX	2x24W	T5	594
09.4175.XX	2x39W	T5	894
09.4176.XX	2x54W	T5	1194
09.4177.XX	2x49W	T5	1494
09.4178.XX	2x80W	T5	1494

PROFIQUADRO 4 DIRECT ASYM



			L
09.4181.XX	14W	T5	594
09.4182.XX	21W	T5	894
09.4183.XX	28W	T5	1194
09.4184.XX	35W	T5	1494
09.4185.XX	24W	T5	594
09.4186.XX	39W	T5	894
09.4187.XX	54W	T5	1194
09.4188.XX	49W	T5	1494
09.4189.XX	80W	T5	1494
09.4190.XX	2x14W	T5	594
09.4191.XX	2x21W	T5	894
09.4192.XX	2x28W	T5	1194
09.4193.XX	2x35W	T5	1494
09.4194.XX	2x24W	T5	594
09.4195.XX	2x39W	T5	894
09.4196.XX	2x54W	T5	1194
09.4197.XX	2x49W	T5	1494
09.4198.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

09.4189.W20 – ProfiQuadro 4 Direct ASYM, anodized black / ProfiQuadro 4 Direct ASYM, schwarz eloxiert

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PROFIQUADRO 4 DIRECT LED PLX T

L



584	09.4301.XX.YYY	2x650lm	09.4321.XX.YYY	2x1100lm	09.4341.XX.YYY	2x2000lm
864	09.4302.XX.YYY	3x650lm	09.4322.XX.YYY	3x1100lm	09.4342.XX.YYY	3x2000lm
1144	09.4303.XX.YYY	4x650lm	09.4323.XX.YYY	4x1100lm	09.4343.XX.YYY	4x2000lm
1424	09.4304.XX.YYY	5x650lm	09.4324.XX.YYY	5x1100lm	09.4344.XX.YYY	5x2000lm
1704	09.4305.XX.YYY	6x650lm	09.4325.XX.YYY	6x1100lm	09.4345.XX.YYY	6x2000lm
1984	09.4306.XX.YYY	7x650lm	09.4326.XX.YYY	7x1100lm	09.4346.XX.YYY	7x2000lm
2264	09.4307.XX.YYY	8x650lm	09.4327.XX.YYY	8x1100lm	09.4347.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

PROFIQUADRO 4 DIRECT LED M-PRM

L



584	09.4481.XX.YYY	2x650lm	09.4501.XX.YYY	2x1100lm	09.4521.XX.YYY	2x2000lm
864	09.4482.XX.YYY	3x650lm	09.4502.XX.YYY	3x1100lm	09.4522.XX.YYY	3x2000lm
1144	09.4483.XX.YYY	4x650lm	09.4503.XX.YYY	4x1100lm	09.4523.XX.YYY	4x2000lm
1424	09.4484.XX.YYY	5x650lm	09.4504.XX.YYY	5x1100lm	09.4524.XX.YYY	5x2000lm
1704	09.4485.XX.YYY	6x650lm	09.4505.XX.YYY	6x1100lm	09.4525.XX.YYY	6x2000lm
1984	09.4486.XX.YYY	7x650lm	09.4506.XX.YYY	7x1100lm	09.4526.XX.YYY	7x2000lm
2264	09.4487.XX.YYY	8x650lm	09.4507.XX.YYY	8x1100lm	09.4527.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

PROFIQUADRO 4 DIRECT LED ASYM

L



584	09.4541.XX.YYY	2x650lm	09.4561.XX.YYY	2x1100lm	09.4581.XX.YYY	2x2000lm
864	09.4542.XX.YYY	3x650lm	09.4562.XX.YYY	3x1100lm	09.4582.XX.YYY	3x2000lm
1144	09.4543.XX.YYY	4x650lm	09.4563.XX.YYY	4x1100lm	09.4583.XX.YYY	4x2000lm
1424	09.4544.XX.YYY	5x650lm	09.4564.XX.YYY	5x1100lm	09.4584.XX.YYY	5x2000lm
1704	09.4545.XX.YYY	6x650lm	09.4565.XX.YYY	6x1100lm	09.4585.XX.YYY	6x2000lm
1984	09.4546.XX.YYY	7x650lm	09.4566.XX.YYY	7x1100lm	09.4586.XX.YYY	7x2000lm
2264	09.4547.XX.YYY	8x650lm	09.4567.XX.YYY	8x1100lm	09.4587.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:
09.4547.W20.DALI – ProfiQuadro 4 Direct LED ASYM EVG DALI, anodized black / ProfiQuadro 4 Direct LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



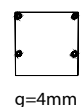
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.411 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.412 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.413 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.414 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|--|
| 2.415 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.416 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.417 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 2.418 | 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



- | | |
|---------|-----------------------|
| 09.0991 | 2x650lm/1100lm/2000lm |
| 09.0992 | 3x650lm/1100lm/2000lm |
| 09.0993 | 4x650lm/1100lm/2000lm |
| 09.0994 | 5x650lm/1100lm/2000lm |
| 09.0995 | 6x650lm/1100lm/2000lm |
| 09.0996 | 7x650lm/1100lm/2000lm |
| 09.0997 | 8x650lm/1100lm/2000lm |

PROFIQUADRO 4 BASE

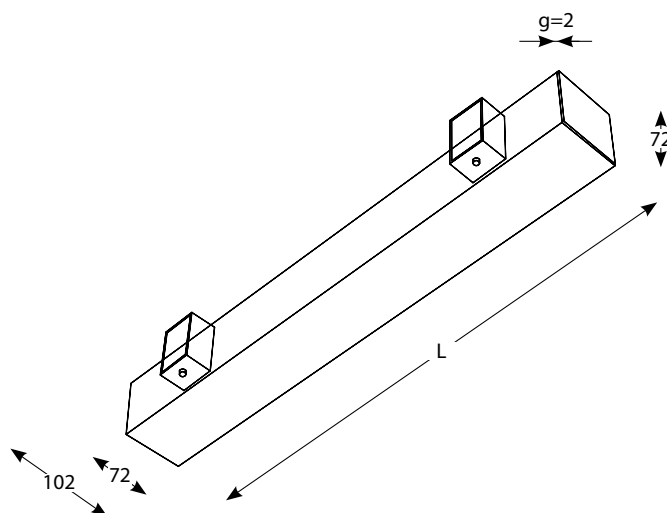


- ☐ White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- ☐ Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- ☐ Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



PROFIQUADRO 4 BASE PLX T



				L
09.5101.XX	14W	T5	594	
09.5102.XX	21W	T5	894	
09.5103.XX	28W	T5	1194	
09.5104.XX	35W	T5	1494	
09.5105.XX	24W	T5	594	
09.5106.XX	39W	T5	894	
09.5107.XX	54W	T5	1194	
09.5108.XX	49W	T5	1494	
09.5109.XX	80W	T5	1494	
09.5110.XX	2x14W	T5	594	
09.5111.XX	2x21W	T5	894	
09.5112.XX	2x28W	T5	1194	
09.5113.XX	2x35W	T5	1494	
09.5114.XX	2x24W	T5	594	
09.5115.XX	2x39W	T5	894	
09.5116.XX	2x54W	T5	1194	
09.5117.XX	2x49W	T5	1494	
09.5118.XX	2x80W	T5	1494	

PROFIQUADRO 4 BASE M-PRM



				L
09.5161.XX	14W	T5	594	
09.5162.XX	21W	T5	894	
09.5163.XX	28W	T5	1194	
09.5164.XX	35W	T5	1494	
09.5165.XX	24W	T5	594	
09.5166.XX	39W	T5	894	
09.5167.XX	54W	T5	1194	
09.5168.XX	49W	T5	1494	
09.5169.XX	80W	T5	1494	
09.5170.XX	2x14W	T5	594	
09.5171.XX	2x21W	T5	894	
09.5172.XX	2x28W	T5	1194	
09.5173.XX	2x35W	T5	1494	
09.5174.XX	2x24W	T5	594	
09.5175.XX	2x39W	T5	894	
09.5176.XX	2x54W	T5	1194	
09.5177.XX	2x49W	T5	1494	
09.5178.XX	2x80W	T5	1494	

PROFIQUADRO 4 BASE ASYM



				L
09.5181.XX	14W	T5	594	
09.5182.XX	21W	T5	894	
09.5183.XX	28W	T5	1194	
09.5184.XX	35W	T5	1494	
09.5185.XX	24W	T5	594	
09.5186.XX	39W	T5	894	
09.5187.XX	54W	T5	1194	
09.5188.XX	49W	T5	1494	
09.5189.XX	80W	T5	1494	
09.5190.XX	2x14W	T5	594	
09.5191.XX	2x21W	T5	894	
09.5192.XX	2x28W	T5	1194	
09.5193.XX	2x35W	T5	1494	
09.5194.XX	2x24W	T5	594	
09.5195.XX	2x39W	T5	894	
09.5196.XX	2x54W	T5	1194	
09.5197.XX	2x49W	T5	1494	
09.5198.XX	2x80W	T5	1494	

Example order / Beispiel einer Bestellung:

09.5189.W20 – ProfiQuadro 4 Base ASYM, anodized black / ProfiQuadro 4 Base ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

PROFIQUADRO 4 BASE LED PLX T

L



584	09.5301.XX.YYY	2x650lm	09.5321.XX.YYY	2x1100lm	09.5341.XX.YYY	2x2000lm
864	09.5302.XX.YYY	3x650lm	09.5322.XX.YYY	3x1100lm	09.5342.XX.YYY	3x2000lm
1144	09.5303.XX.YYY	4x650lm	09.5323.XX.YYY	4x1100lm	09.5343.XX.YYY	4x2000lm
1424	09.5304.XX.YYY	5x650lm	09.5324.XX.YYY	5x1100lm	09.5344.XX.YYY	5x2000lm
1704	09.5305.XX.YYY	6x650lm	09.5325.XX.YYY	6x1100lm	09.5345.XX.YYY	6x2000lm
1984	09.5306.XX.YYY	7x650lm	09.5326.XX.YYY	7x1100lm	09.5346.XX.YYY	7x2000lm
2264	09.5307.XX.YYY	8x650lm	09.5327.XX.YYY	8x1100lm	09.5347.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

PROFIQUADRO 4 BASE LED M-PRM

L



584	09.5481.XX.YYY	2x650lm	09.5501.XX.YYY	2x1100lm	09.5521.XX.YYY	2x2000lm
864	09.5482.XX.YYY	3x650lm	09.5502.XX.YYY	3x1100lm	09.5522.XX.YYY	3x2000lm
1144	09.5483.XX.YYY	4x650lm	09.5503.XX.YYY	4x1100lm	09.5523.XX.YYY	4x2000lm
1424	09.5484.XX.YYY	5x650lm	09.5504.XX.YYY	5x1100lm	09.5524.XX.YYY	5x2000lm
1704	09.5485.XX.YYY	6x650lm	09.5505.XX.YYY	6x1100lm	09.5525.XX.YYY	6x2000lm
1984	09.5486.XX.YYY	7x650lm	09.5506.XX.YYY	7x1100lm	09.5526.XX.YYY	7x2000lm
2264	09.5487.XX.YYY	8x650lm	09.5507.XX.YYY	8x1100lm	09.5527.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

PROFIQUADRO 4 BASE LED ASYM

L



584	09.5541.XX.YYY	2x650lm	09.5561.XX.YYY	2x1100lm	09.5581.XX.YYY	2x2000lm
864	09.5542.XX.YYY	3x650lm	09.5562.XX.YYY	3x1100lm	09.5582.XX.YYY	3x2000lm
1144	09.5543.XX.YYY	4x650lm	09.5563.XX.YYY	4x1100lm	09.5583.XX.YYY	4x2000lm
1424	09.5544.XX.YYY	5x650lm	09.5564.XX.YYY	5x1100lm	09.5584.XX.YYY	5x2000lm
1704	09.5545.XX.YYY	6x650lm	09.5565.XX.YYY	6x1100lm	09.5585.XX.YYY	6x2000lm
1984	09.5546.XX.YYY	7x650lm	09.5566.XX.YYY	7x1100lm	09.5586.XX.YYY	7x2000lm
2264	09.5547.XX.YYY	8x650lm	09.5567.XX.YYY	8x1100lm	09.5587.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:
09.5547.W20_DALI – ProfiQuadro 4 Base LED ASYM EVG DALI, anodized black / ProfiQuadro 4 Base LED ASYM EVG DALI, schwarz eloxiert

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ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.411 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.412 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



g=2mm



END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.413 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.414 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



g=4mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|--|
| 2.415 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.416 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.417 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 2.418 | 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



- | | |
|---------|-----------------------|
| 09.0991 | 2x650lm/1100lm/2000lm |
| 09.0992 | 3x650lm/1100lm/2000lm |
| 09.0993 | 4x650lm/1100lm/2000lm |
| 09.0994 | 5x650lm/1100lm/2000lm |
| 09.0995 | 6x650lm/1100lm/2000lm |
| 09.0996 | 7x650lm/1100lm/2000lm |
| 09.0997 | 8x650lm/1100lm/2000lm |



PROFIMAX 4 DIRECT

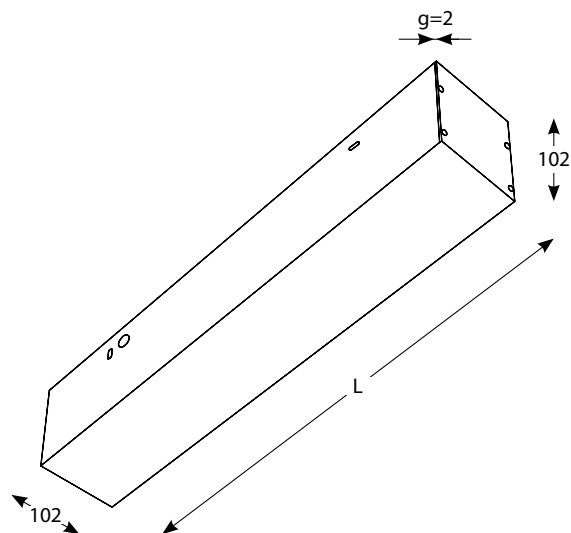


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20, IP44

OPTIONS / OPTION

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



PROFIMAX 4 DIRECT PLX SN



L			
10.4101.XX	14W	T5	594
10.4102.XX	21W	T5	894
10.4103.XX	28W	T5	1194
10.4104.XX	35W	T5	1494
10.4105.XX	24W	T5	594
10.4106.XX	39W	T5	894
10.4107.XX	54W	T5	1194
10.4108.XX	49W	T5	1494
10.4109.XX	80W	T5	1494
10.4110.XX	2x14W	T5	594
10.4111.XX	2x21W	T5	894
10.4112.XX	2x28W	T5	1194
10.4113.XX	2x35W	T5	1494
10.4114.XX	2x24W	T5	594
10.4115.XX	2x39W	T5	894
10.4116.XX	2x54W	T5	1194
10.4117.XX	2x49W	T5	1494
10.4118.XX	2x80W	T5	1494

PROFIMAX 4 DIRECT M-PRM



L			
10.4161.XX	14W	T5	594
10.4162.XX	21W	T5	894
10.4163.XX	28W	T5	1194
10.4164.XX	35W	T5	1494
10.4165.XX	24W	T5	594
10.4166.XX	39W	T5	894
10.4167.XX	54W	T5	1194
10.4168.XX	49W	T5	1494
10.4169.XX	80W	T5	1494
10.4170.XX	2x14W	T5	594
10.4171.XX	2x21W	T5	894
10.4172.XX	2x28W	T5	1194
10.4173.XX	2x35W	T5	1494
10.4174.XX	2x24W	T5	594
10.4175.XX	2x39W	T5	894
10.4176.XX	2x54W	T5	1194
10.4177.XX	2x49W	T5	1494
10.4178.XX	2x80W	T5	1494

PROFIMAX 4 DIRECT ASYM



L			
10.4181.XX	14W	T5	594
10.4182.XX	21W	T5	894
10.4183.XX	28W	T5	1194
10.4184.XX	35W	T5	1494
10.4185.XX	24W	T5	594
10.4186.XX	39W	T5	894
10.4187.XX	54W	T5	1194
10.4188.XX	49W	T5	1494
10.4189.XX	80W	T5	1494
10.4190.XX	2x14W	T5	594
10.4191.XX	2x21W	T5	894
10.4192.XX	2x28W	T5	1194
10.4193.XX	2x35W	T5	1494
10.4194.XX	2x24W	T5	594
10.4195.XX	2x39W	T5	894
10.4196.XX	2x54W	T5	1194
10.4197.XX	2x49W	T5	1494
10.4198.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

10.4189.W20 – ProfiMax 4 Direct ASYM, anodized black / ProfiMax 4 Direct ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

PROFIMAX 4 DIRECT LED PLX SW

L



584	10.4301.XX.YYY	2x650lm	10.4321.XX.YYY	2x1100lm	10.4341.XX.YYY	2x2000lm
864	10.4302.XX.YYY	3x650lm	10.4322.XX.YYY	3x1100lm	10.4342.XX.YYY	3x2000lm
1144	10.4303.XX.YYY	4x650lm	10.4323.XX.YYY	4x1100lm	10.4343.XX.YYY	4x2000lm
1424	10.4304.XX.YYY	5x650lm	10.4324.XX.YYY	5x1100lm	10.4344.XX.YYY	5x2000lm
1704	10.4305.XX.YYY	6x650lm	10.4325.XX.YYY	6x1100lm	10.4345.XX.YYY	6x2000lm
1984	10.4306.XX.YYY	7x650lm	10.4326.XX.YYY	7x1100lm	10.4346.XX.YYY	7x2000lm
2264	10.4307.XX.YYY	8x650lm	10.4327.XX.YYY	8x1100lm	10.4347.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

PROFIMAX 4 DIRECT LED M-PRM

L



584	10.4481.XX.YYY	2x650lm	10.4501.XX.YYY	2x1100lm	10.4521.XX.YYY	2x2000lm
864	10.4482.XX.YYY	3x650lm	10.4502.XX.YYY	3x1100lm	10.4522.XX.YYY	3x2000lm
1144	10.4483.XX.YYY	4x650lm	10.4503.XX.YYY	4x1100lm	10.4523.XX.YYY	4x2000lm
1424	10.4484.XX.YYY	5x650lm	10.4504.XX.YYY	5x1100lm	10.4524.XX.YYY	5x2000lm
1704	10.4485.XX.YYY	6x650lm	10.4505.XX.YYY	6x1100lm	10.4525.XX.YYY	6x2000lm
1984	10.4486.XX.YYY	7x650lm	10.4506.XX.YYY	7x1100lm	10.4526.XX.YYY	7x2000lm
2264	10.4487.XX.YYY	8x650lm	10.4507.XX.YYY	8x1100lm	10.4527.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

PROFIMAX 4 DIRECT LED ASYM

L



584	10.4541.XX.YYY	2x650lm	10.4561.XX.YYY	2x1100lm	10.4581.XX.YYY	2x2000lm
864	10.4542.XX.YYY	3x650lm	10.4562.XX.YYY	3x1100lm	10.4582.XX.YYY	3x2000lm
1144	10.4543.XX.YYY	4x650lm	10.4563.XX.YYY	4x1100lm	10.4583.XX.YYY	4x2000lm
1424	10.4544.XX.YYY	5x650lm	10.4564.XX.YYY	5x1100lm	10.4584.XX.YYY	5x2000lm
1704	10.4545.XX.YYY	6x650lm	10.4565.XX.YYY	6x1100lm	10.4585.XX.YYY	6x2000lm
1984	10.4546.XX.YYY	7x650lm	10.4566.XX.YYY	7x1100lm	10.4586.XX.YYY	7x2000lm
2264	10.4547.XX.YYY	8x650lm	10.4567.XX.YYY	8x1100lm	10.4587.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:
10.4547.W20.DALI – ProfiMax 4 Direct LED ASYM EVG DALI, anodized black / ProfiMax 4 Direct LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

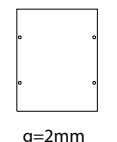
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.211 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.212 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |

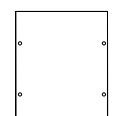


g=2mm



END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.213 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.214 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |

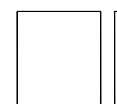


g=4mm



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|--|
| 2.215 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.216 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.217 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm - eloxierte Aluminium |
| 2.218 | 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



- | | |
|---------|-----------------------|
| 10.0991 | 2x650lm/1100lm/2000lm |
| 10.0992 | 3x650lm/1100lm/2000lm |
| 10.0993 | 4x650lm/1100lm/2000lm |
| 10.0994 | 5x650lm/1100lm/2000lm |
| 10.0995 | 6x650lm/1100lm/2000lm |
| 10.0996 | 7x650lm/1100lm/2000lm |
| 10.0997 | 8x650lm/1100lm/2000lm |

PROFIMAX 4 BASE

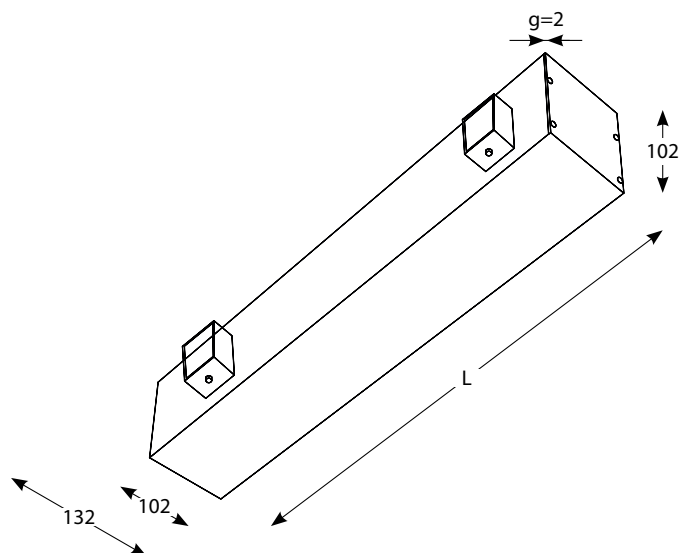


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)
- Anodized black (.W20) / Schwarz eloxiert (.W20)

IP rating / IP Klasse: IP20

OPTIONS / OPTION

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



PROFIMAX 4 BASE PLX SN



L			
10.5101.XX	14W	T5	594
10.5102.XX	21W	T5	894
10.5103.XX	28W	T5	1194
10.5104.XX	35W	T5	1494
10.5105.XX	24W	T5	594
10.5106.XX	39W	T5	894
10.5107.XX	54W	T5	1194
10.5108.XX	49W	T5	1494
10.5109.XX	80W	T5	1494
10.5110.XX	2x14W	T5	594
10.5111.XX	2x21W	T5	894
10.5112.XX	2x28W	T5	1194
10.5113.XX	2x35W	T5	1494
10.5114.XX	2x24W	T5	594
10.5115.XX	2x39W	T5	894
10.5116.XX	2x54W	T5	1194
10.5117.XX	2x49W	T5	1494
10.5118.XX	2x80W	T5	1494

PROFIMAX 4 BASE M-PRM



L			
10.5161.XX	14W	T5	594
10.5162.XX	21W	T5	894
10.5163.XX	28W	T5	1194
10.5164.XX	35W	T5	1494
10.5165.XX	24W	T5	594
10.5166.XX	39W	T5	894
10.5167.XX	54W	T5	1194
10.5168.XX	49W	T5	1494
10.5169.XX	80W	T5	1494
10.5170.XX	2x14W	T5	594
10.5171.XX	2x21W	T5	894
10.5172.XX	2x28W	T5	1194
10.5173.XX	2x35W	T5	1494
10.5174.XX	2x24W	T5	594
10.5175.XX	2x39W	T5	894
10.5176.XX	2x54W	T5	1194
10.5177.XX	2x49W	T5	1494
10.5178.XX	2x80W	T5	1494

PROFIMAX 4 BASE ASYM



L			
10.5181.XX	14W	T5	594
10.5182.XX	21W	T5	894
10.5183.XX	28W	T5	1194
10.5184.XX	35W	T5	1494
10.5185.XX	24W	T5	594
10.5186.XX	39W	T5	894
10.5187.XX	54W	T5	1194
10.5188.XX	49W	T5	1494
10.5189.XX	80W	T5	1494
10.5190.XX	2x14W	T5	594
10.5191.XX	2x21W	T5	894
10.5192.XX	2x28W	T5	1194
10.5193.XX	2x35W	T5	1494
10.5194.XX	2x24W	T5	594
10.5195.XX	2x9W	T5	894
10.5196.XX	2x54W	T5	1194
10.5197.XX	2x49W	T5	1494
10.5198.XX	2x80W	T5	1494

Example order / Beispiel einer Bestellung:

10.5189.W20 – ProfiMax 4 Base ASYM, anodized black / ProfiMax 4 Base ASYM, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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 – CNBOP-Zertifikat. Nehmen Sie Kontakt mit der Firma Spectra Lighting Sp. z o.o. oder mit ihrem Vertreter oder Vertreiber auf – E-Mail: office@spectra-lighting.pl

PROFIMAX 4 BASE LED PLX SW

L



584	10.5301.XX.YYY	2x650lm	10.5321.XX.YYY	2x1100lm	10.5341.XX.YYY	2x2000lm
864	10.5302.XX.YYY	3x650lm	10.5322.XX.YYY	3x1100lm	10.5342.XX.YYY	3x2000lm
1144	10.5303.XX.YYY	4x650lm	10.5323.XX.YYY	4x1100lm	10.5343.XX.YYY	4x2000lm
1424	10.5304.XX.YYY	5x650lm	10.5324.XX.YYY	5x1100lm	10.5344.XX.YYY	5x2000lm
1704	10.5305.XX.YYY	6x650lm	10.5325.XX.YYY	6x1100lm	10.5345.XX.YYY	6x2000lm
1984	10.5306.XX.YYY	7x650lm	10.5326.XX.YYY	7x1100lm	10.5346.XX.YYY	7x2000lm
2264	10.5307.XX.YYY	8x650lm	10.5327.XX.YYY	8x1100lm	10.5347.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

PROFIMAX 4 BASE LED M-PRM

L



584	10.5481.XX.YYY	2x650lm	10.5501.XX.YYY	2x1100lm	10.5521.XX.YYY	2x2000lm
864	10.5482.XX.YYY	3x650lm	10.5502.XX.YYY	3x1100lm	10.5522.XX.YYY	3x2000lm
1144	10.5483.XX.YYY	4x650lm	10.5503.XX.YYY	4x1100lm	10.5523.XX.YYY	4x2000lm
1424	10.5484.XX.YYY	5x650lm	10.5504.XX.YYY	5x1100lm	10.5524.XX.YYY	5x2000lm
1704	10.5485.XX.YYY	6x650lm	10.5505.XX.YYY	6x1100lm	10.5525.XX.YYY	6x2000lm
1984	10.5486.XX.YYY	7x650lm	10.5506.XX.YYY	7x1100lm	10.5526.XX.YYY	7x2000lm
2264	10.5487.XX.YYY	8x650lm	10.5507.XX.YYY	8x1100lm	10.5527.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

PROFIMAX 4 BASE LED ASYM

L



584	10.5541.XX.YYY	2x650lm	10.5561.XX.YYY	2x1100lm	10.5581.XX.YYY	2x2000lm
864	10.5542.XX.YYY	3x650lm	10.5562.XX.YYY	3x1100lm	10.5582.XX.YYY	3x2000lm
1144	10.5543.XX.YYY	4x650lm	10.5563.XX.YYY	4x1100lm	10.5583.XX.YYY	4x2000lm
1424	10.5544.XX.YYY	5x650lm	10.5564.XX.YYY	5x1100lm	10.5584.XX.YYY	5x2000lm
1704	10.5545.XX.YYY	6x650lm	10.5565.XX.YYY	6x1100lm	10.5585.XX.YYY	6x2000lm
1984	10.5546.XX.YYY	7x650lm	10.5566.XX.YYY	7x1100lm	10.5586.XX.YYY	7x2000lm
2264	10.5547.XX.YYY	8x650lm	10.5567.XX.YYY	8x1100lm	10.5587.XX.YYY	8x2000lm

.XX

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

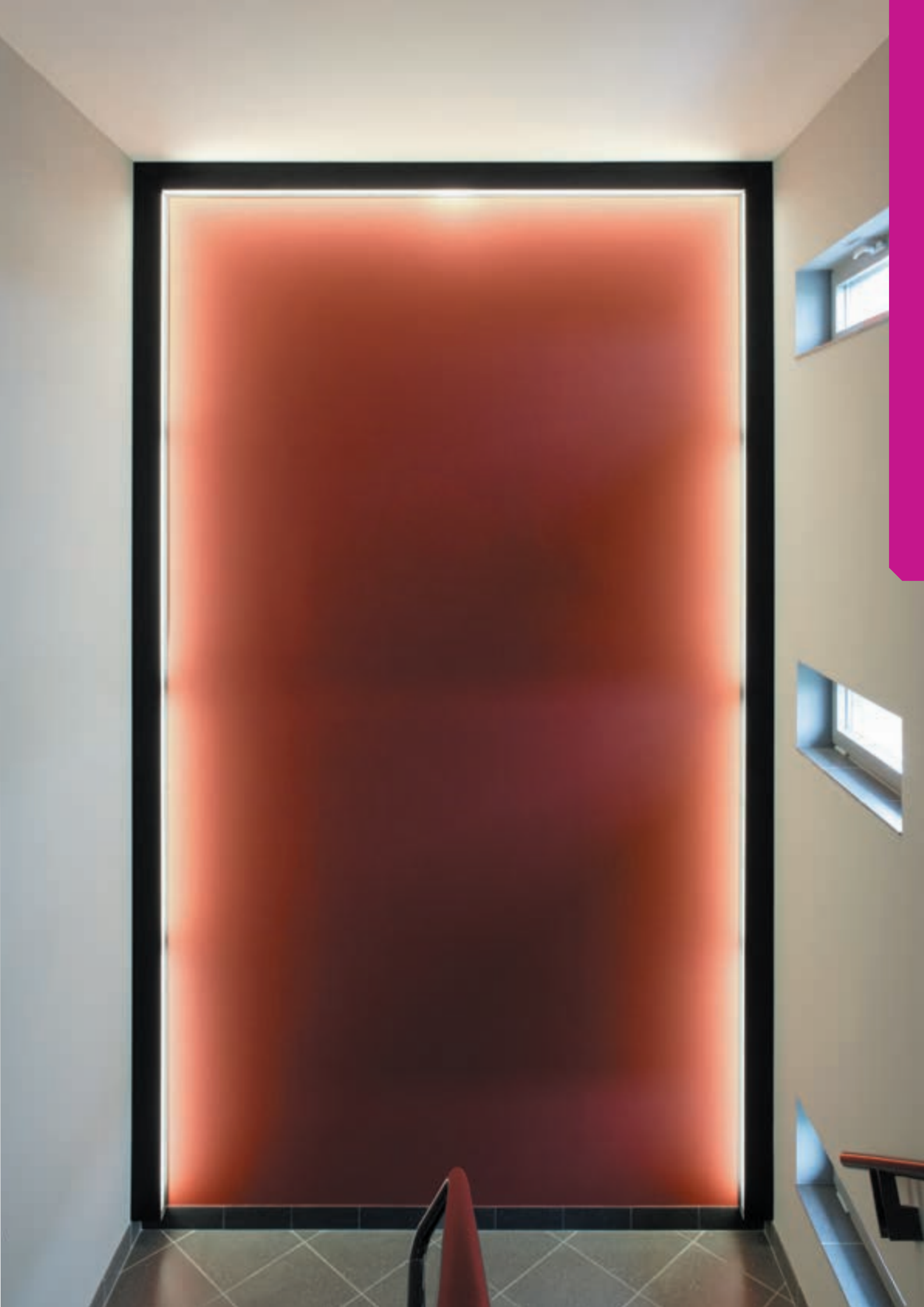
.YYY

 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:
10.5547.W20_DALI – ProfiMax 4 Base LED ASYM EVG DALI, anodized black / ProfiMax 4 Base LED ASYM EVG DALI, schwarz eloxiert

Possibility of connecting in structures: lines, squares, rectangles, polygons, possibility of using a light fitting emergency module – CNBOP certificate. Contact Spectra Lighting Sp. z o.o. or its representatives/distributors – e-mail: office@spectra-lighting.pl

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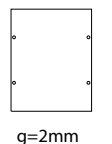
ACCESSORIES / ZUBEHÖR

END CAPS / ENDKAPPEN



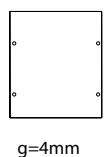
STANDARD END CAP / STANDARD ENDKAPPEN

- | | |
|-------|---|
| 2.211 | Standard end cap g=2mm - anodized aluminium
Standard Endkappen g=2mm - eloxierte Aluminium |
| 2.212 | Standard end cap g=2mm - RAL
Standard Endkappen g=2mm - RAL |



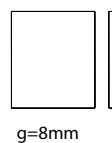
END CAP IP44 / ENDKAPPE IP44

- | | |
|-------|--|
| 2.213 | End cap IP44 g=4mm - anodized aluminium
Endkappe IP44 g=4mm - eloxierte Aluminium |
| 2.214 | End cap IP44 g=4mm - RAL
Endkappe IP44 g=4mm - RAL |



DECORATIVE END / DEKORATIVE ENDKAPPEN

- | | |
|-------|---|
| 2.215 | Decorative end g=8mm - chrom
Dekorative Endkappe g=8mm - verchromt |
| 2.216 | Decorative end g=8mm - RAL
Dekorative Endkappe g=8mm - RAL |
| 2.217 | Decorative end g=8mm - anodized aluminium
Dekorative Endkappe g=8mm- eloxierte Aluminium |
| 2.218 | 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



- | | |
|---------|-----------------------|
| 10.0991 | 2x650lm/1100lm/2000lm |
| 10.0992 | 3x650lm/1100lm/2000lm |
| 10.0993 | 4x650lm/1100lm/2000lm |
| 10.0994 | 5x650lm/1100lm/2000lm |
| 10.0995 | 6x650lm/1100lm/2000lm |
| 10.0996 | 7x650lm/1100lm/2000lm |
| 10.0997 | 8x650lm/1100lm/2000lm |





5

LED STRIPS LED-STREIFEN



LED STRIP 12V
214



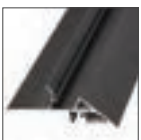
LED STRIP 24V
216



PROFILED 1
218



PROFI45
218



PROFEDGE
220

LED STRIP 12V



Power supply / Versorgung:
12V DC

Light source / Lichtquelle:

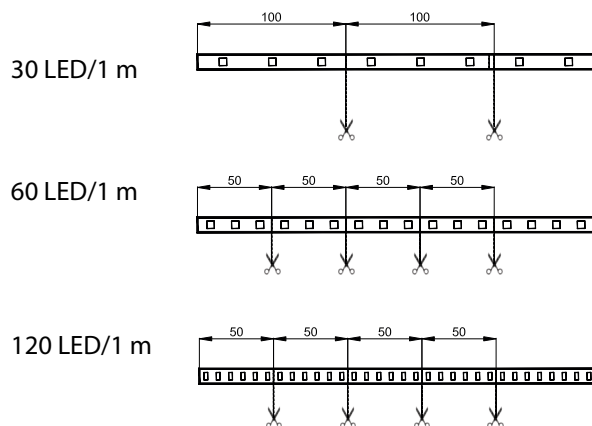
- LED coldwhite / LED kaltweiß
- LED warmwhite / LED warmweiß
- Monochromatic LED / Monochromatische LED
- LED RGB / LED RGB

Additional information / Zusätzliche Informationen:

- Operating temperature $-20^{\circ}\text{C} \sim 40^{\circ}\text{C}$ / Betriebstemperatur $-20^{\circ}\text{C} \sim 40^{\circ}\text{C}$
- Beam angle 120° / Abstrahlwinkel 120°
- No UV or IR radiation / Keine UV- und IR-Strahlung
- Mercury free product / Enthält kein Quecksilber
- Maximum LED strip length to power supply from one side – 5 m
/ Maximale Länge des LED-Streifens zur einseitigen Versorgung – 5 m

OPTIONS / OPTION

LED strips available in increased protection rating versions (depending on version) IP44, IP54, IP65, IP68 / LED-Streifen verfügbar in Ausführung mit erhöhter Schutzart (abhängig von der Ausführung) IP44, IP54, IP65, IP68



LED STRIP 4.3W/M

6.00000	12V DC	4.3W/m	coldwhite / kaltweiß	6000K-6500K	60 LED/1m
6.00001	12V DC	4.3W/m	warmwhite / warmweiß	3000K-3500K	60 LED/1m
6.00002	12V DC	4.3W/m	red / rot	500-550nm	60 LED/1m
6.00003	12V DC	4.3W/m	yellow / gelb	577-597nm	60 LED/1m
6.00004	12V DC	4.3W/m	blue / blau	460-475nm	60 LED/1m
6.00005	12V DC	4.3W/m	green / grün	520-525nm	60 LED/1m

LED STRIP 8.6W/M

6.00060	12V DC	8.6W/m	coldwhite / kaltweiß	6000K-6500K	120 LED/1m
6.00061	12V DC	8.6W/m	warmwhite / warmweiß	3000K-3500K	120 LED/1m
6.00062	12V DC	8.6W/m	red / rot	500-550nm	120 LED/1m
6.00063	12V DC	8.6W/m	yellow / gelb	577-597nm	120 LED/1m
6.00064	12V DC	8.6W/m	blue / blau	460-475nm	120 LED/1m
6.00065	12V DC	8.6W/m	green / grün	520-525nm	120 LED/1m

LED STRIP 13W/M

6.00020	12V DC	13W/m	coldwhite / kaltweiß	6000K-6500K	60 LED/1m
6.00021	12V DC	13W/m	warmwhite / warmweiß	3000K-3500K	60 LED/1m
6.00022	12V DC	13W/m	red / rot	500-550nm	60 LED/1m
6.00023	12V DC	13W/m	yellow / gelb	577-597nm	60 LED/1m
6.00024	12V DC	13W/m	blue / blau	460-475nm	60 LED/1m
6.00025	12V DC	13W/m	green / grün	520-525nm	60 LED/1m
6.00026	12V DC	13W/m	RGB	-	60 LED/1m



LED STRIP 24V



Power supply / Versorgung:
24V DC

Light source / Lichtquelle:

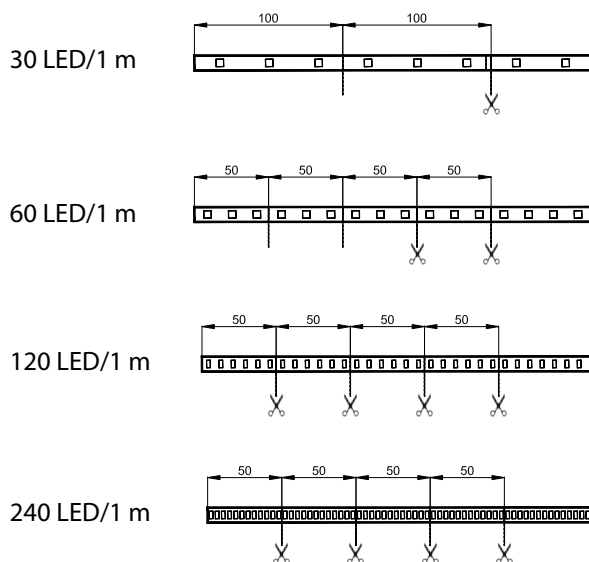
- LED coldwhite / LED kaltweiß
- LED warmwhite / LED warmweiß
- Monochromatic LED / Monochromatische LED
- LED RGB / LED RGB

Additional information / Zusätzliche Informationen:

- Operating temperature $-20^{\circ}\text{C} \sim 40^{\circ}\text{C}$ / Betriebstemperatur $-20^{\circ}\text{C} \sim 40^{\circ}\text{C}$
- Beam angle 120° / Abstrahlwinkel 120°
- No UV or IR radiation / Keine UV- und IR-Strahlung
- Mercury free product / Enthält kein Quecksilber
- Maximum LED strip length to power supply from one side – 5 m
/ Maximale Länge des LED-Streifens zur einseitigen Versorgung – 5 m

OPTIONS / OPTION

LED strips available in increased protection rating versions (depending on version) IP44, IP54, IP65, IP68 / LED-Streifen verfügbar in Ausführung mit erhöhter Schutzart (abhängig von der Ausführung) IP44, IP54, IP65, IP68



LED STRIP 4.3W/M

6.00030	24V DC	4.3W/m	coldwhite / kaltweiß	6000K-6500K	60 LED/1m
6.00031	24V DC	4.3W/m	warmwhite / warmweiß	3000K-3500K	60 LED/1m
6.00032	24V DC	4.3W/m	red / rot	500-550nm	60 LED/1m
6.00033	24V DC	4.3W/m	yellow / gelb	577-597nm	60 LED/1m
6.00034	24V DC	4.3W/m	blue / blau	460-475nm	60 LED/1m
6.00035	24V DC	4.3W/m	green / grün	520-525nm	60 LED/1m

LED STRIP 8.6W/M

6.00080	24V DC	8.6W/m	coldwhite / kaltweiß	6000K-6500K	120 LED/1m
6.00081	24V DC	8.6W/m	warmwhite / warmweiß	3000K-3500K	120 LED/1m
6.00082	24V DC	8.6W/m	red / rot	500-550nm	120 LED/1m
6.00083	24V DC	8.6W/m	yellow / gelb	577-597nm	120 LED/1m
6.00084	24V DC	8.6W/m	blue / blau	460-475nm	120 LED/1m
6.00085	24V DC	8.6W/m	green / grün	520-525nm	120 LED/1m

LED STRIP 13W/M

6.00050	24V DC	13W/m	coldwhite / kaltweiß	6000K-6500K	60 LED/1m
6.00051	24V DC	13W/m	warmwhite / warmweiß	3000K-3500K	60 LED/1m
6.00052	24V DC	13W/m	red / rot	500-550nm	60 LED/1m
6.00053	24V DC	13W/m	yellow / gelb	577-597nm	60 LED/1m
6.00054	24V DC	13W/m	blue / blau	460-475nm	60 LED/1m
6.00055	24V DC	13W/m	green / grün	520-525nm	60 LED/1m
6.00056	24V DC	13W/m	RGB	-	60 LED/1m

LED STRIP 19.2W/M

6.00070	24V DC	19.2W/m	coldwhite / kaltweiß	6000K-6500K	240 LED/1m
6.00071	24V DC	19.2W/m	warmwhite / warmweiß	3000K-3500K	240 LED/1m
6.00072	24V DC	19.2W/m	red / rot	500-550nm	240 LED/1m
6.00073	24V DC	19.2W/m	yellow / gelb	577-597nm	240 LED/1m
6.00074	24V DC	19.2W/m	blue / blau	460-475nm	240 LED/1m
6.00075	24V DC	19.2W/m	green / grün	520-525nm	240 LED/1m



PROFILED 1 OPAL

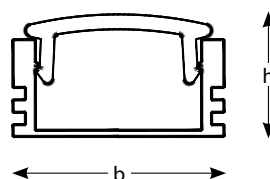


	a	b	h
2.100	995mm	17	11
2.101	1995mm	17	11
2.102	2995mm	17	11
2.103	3995mm	17	11

Housing / Gehäuse: Aluminium / Aluminium

Housing colours / Gehäuse Farbe: Aluminium / Aluminium

Optic / Optik: Opalescent diffuser / Diffusor opalisiert



PROFILED 1 TRANSPARENT

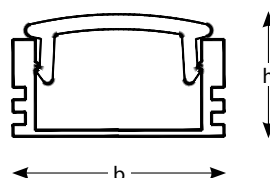


	a	b	h
2.120	995mm	17	11
2.121	1995mm	17	11
2.122	2995mm	17	11
2.123	3995mm	17	11

Housing / Gehäuse: Aluminium / Aluminium

Housing colours / Gehäuse Farbe: Aluminium / Aluminium

Optic / Optik: Transparent diffuser / Diffusor transparent



PROFILED 45 OPAL

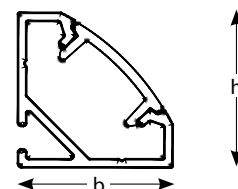


	a	b	h
2.200	995mm	18	18
2.201	1995mm	18	18
2.202	2995mm	18	18
2.203	3995mm	18	18

Housing / Gehäuse: Aluminium / Aluminium

Housing colours / Gehäuse Farbe: Aluminium / Aluminium

Optic / Optik: Opalescent diffuser / Diffusor opalisiert



PROFILED 45 TRANSPARENT

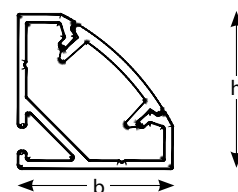


	a	b	h
2.210	995mm	18	18
2.211	1995mm	18	18
2.212	2995mm	18	18
2.213	3995mm	18	18

Housing / Gehäuse: Aluminium / Aluminium

Housing colours / Gehäuse Farbe: Aluminium / Aluminium

Optic / Optik: Transparent diffuser / Diffusor transparent

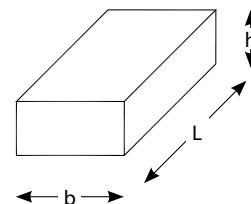


POWER SUPPLY UNITS IP20 / NETZTEILE IP20



RS 12V

					L	b	h
6.00900	RS-15-12	15W	12V DC		62.5	51	28
6.00901	RS-25-12	25W	12V DC		78	51	28
6.00902	RS-35-12	35W	12V DC		99	82	35
6.00903	RS-50-12	50W	12V DC		99	97	36
6.00904	RS-75-12	75W	12V DC		129	98	38
6.00905	RS-100-12	100W	12V DC		159	97	38
6.00906	RS-150-12	150W	12V DC		199	98	38



RS 24V

					L	b	h
6.00910	RS-15-24	15W	24V DC		62.5	51	28
6.00911	RS-25-24	25W	24V DC		78	51	28
6.00912	RS-35-24	35W	24V DC		99	82	35
6.00913	RS-50-24	50W	24V DC		99	97	36
6.00914	RS-75-24	75W	24V DC		129	98	38
6.00915	RS-100-24	100W	24V DC		159	97	38
6.00916	RS-150-24	150W	24V DC		199	98	38

Housing / Gehäuse: Metal / Metall

Protection rating / Dichtigkeitsgrad: IP20

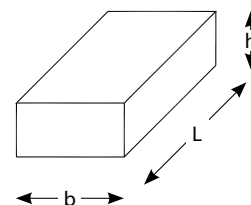
Power supply / Versorgung: 12V DC, 24V DC

POWER SUPPLY UNITS IP67 / NETZTEILE IP67



LPV 12V

					L	b	h
6.00920	LPV-18-12	18W	12V DC		140	30	22
6.00921	LPV-20-12	20W	12V DC		118	35	26
6.00922	LPV-35-12	35W	12V DC		148	40	30
6.00923	LPV-60-12	60W	12V DC		162.5	42.5	32
6.00922	LPV-35-12	35W	12V DC		148	40	30
6.00922	LPV-35-12	35W	12V DC		148	40	30
6.00922	LPV-35-12	35W	12V DC		148	40	30
6.00922	LPV-35-12	35W	12V DC		148	40	30



LPV 24V

					L	b	h
6.00930	LPV-18-12	18W	24V DC		140	30	22
6.00931	LPV-20-12	20W	24V DC		118	35	26
6.00932	LPV-35-12	35W	24V DC		148	40	30
6.00933	LPV-60-12	60W	24V DC		162.5	42.5	32

Housing / Gehäuse: Plastic / Kunststoff

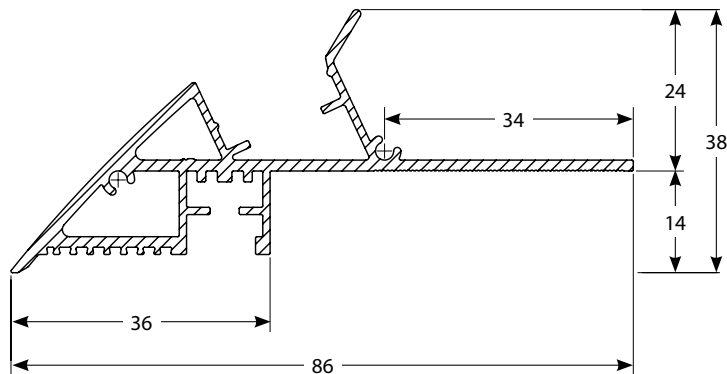
Protection rating / Dichtigkeitsgrad: IP20

IN supply / Versorgung IN: 230V AC

OUT supply / Versorgung OUT: 12V DC, 24V DC



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



PROFIEDGE

15.0101.XX	995 mm
15.0102.XX	1995 mm
15.0103.XX	2995 mm
15.0104.XX	3995 mm





6

SPOTLIGHTS SPOTLIGHTS



LADY Q
224



LADY Y
226



LADY X
228



LADY Z
230



FILO
234



RIO L
236



METALSPOT
240



MICROSPOT
242



FIRE
246



SIBI
248



DUCATI
250



LADY FOCUS
252



GLOBAL TRACK
256

LADY Q

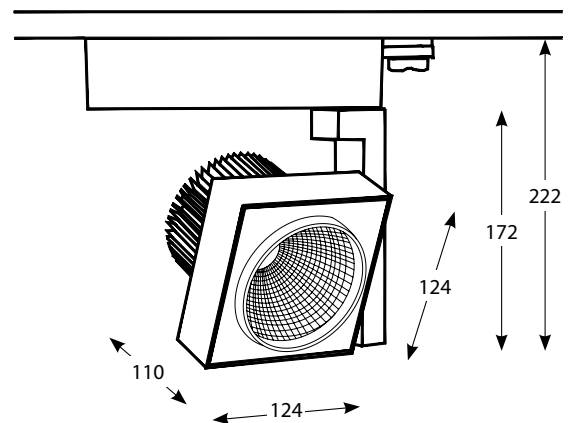
A++
A+
A } LED



- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: Zhaga COB LED



LADY Q SPOT

5.79700.XX.YYY	LED	1100lm	17°
5.79701.XX.YYY	LED	2000lm	17°
5.79702.XX.YYY	LED	3000lm	17°

LADY Q MEDIUM

5.79730.XX.YYY	LED	1100lm	24°
5.79731.XX.YYY	LED	2000lm	24°
5.79732.XX.YYY	LED	3000lm	24°

LADY Q FLOOD

5.79740.XX.YYY	LED	1100lm	36°
5.79741.XX.YYY	LED	2000lm	36°
5.79742.XX.YYY	LED	3000lm	36°

LADY Q WIDE FLOOD

5.79800.XX.YYY	LED	1100lm	54°
5.79801.XX.YYY	LED	2000lm	54°
5.79802.XX.YYY	LED	3000lm	54°

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 3000lm)
YYY.PWW	Philips Premium White (max. 3000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:

5.79800.02.930.CWW – Lady Q Wide Flood Philips Crisp White, grey RAL 9006
/ Lady Q Wide Flood Philips Crisp White, grau RAL 9006





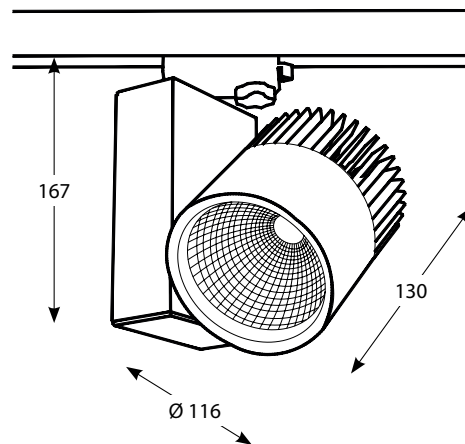
- White-black (.01) / Schwarz-weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)
- White (.41) / Weiß (.41)

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: Zhaga COB LED

OPTIONS / OPTION

1-10V	Power supply unit with light beam adjustment – analogue (1-10V) / Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Power supply unit with light beam adjustment – digital (DALI) / Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



LADY Y SPOT

5.79200.XX.YYY	LED	1100lm	17°
5.79201.XX.YYY	LED	2000lm	17°
5.79202.XX.YYY	LED	3000lm	17°
5.79203.XX.YYY	LED	4000lm	17°
5.79204.XX.YYY	LED	5000lm	17°

LADY Y MEDIUM

5.79240.XX.YYY	LED	1100lm	25°
5.79241.XX.YYY	LED	2000lm	25°
5.79242.XX.YYY	LED	3000lm	25°
5.79243.XX.YYY	LED	4000lm	25°
5.79244.XX.YYY	LED	5000lm	25°

LADY Y FLOOD

5.79270.XX.YYY	LED	1100lm	36°
5.79271.XX.YYY	LED	2000lm	36°
5.79272.XX.YYY	LED	3000lm	36°
5.79273.XX.YYY	LED	4000lm	36°
5.79274.XX.YYY	LED	5000lm	36°

LADY Y WIDE FLOOD

5.79300.XX.YYY	LED	1100lm	54°
5.79301.XX.YYY	LED	2000lm	54°
5.79302.XX.YYY	LED	3000lm	54°
5.79303.XX.YYY	LED	4000lm	54°
5.79304.XX.YYY	LED	5000lm	54°

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 4000lm)
YYY.PWW	Philips Premium White (max. 5000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:

5.79300.02.930.CWW – Lady Y Wide Flood Philips Crisp White, grey RAL 9006
/ Lady Y Wide Flood Philips Crisp White, grau RAL 9006





- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

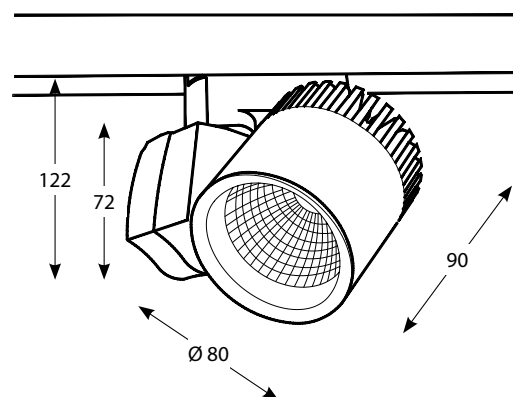
Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: Zhaga COB LED

OPTIONS / OPTION

1-10V Power supply unit with light beam adjustment – analogue (1-10V)
/ Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)

DALI Power supply unit with light beam adjustment – digital (DALI)
/ Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



LADY X SPOT

5.79850.XX.YYY	LED	1100lm	17°
5.79851.XX.YYY	LED	2000lm	17°

LADY X MEDIUM

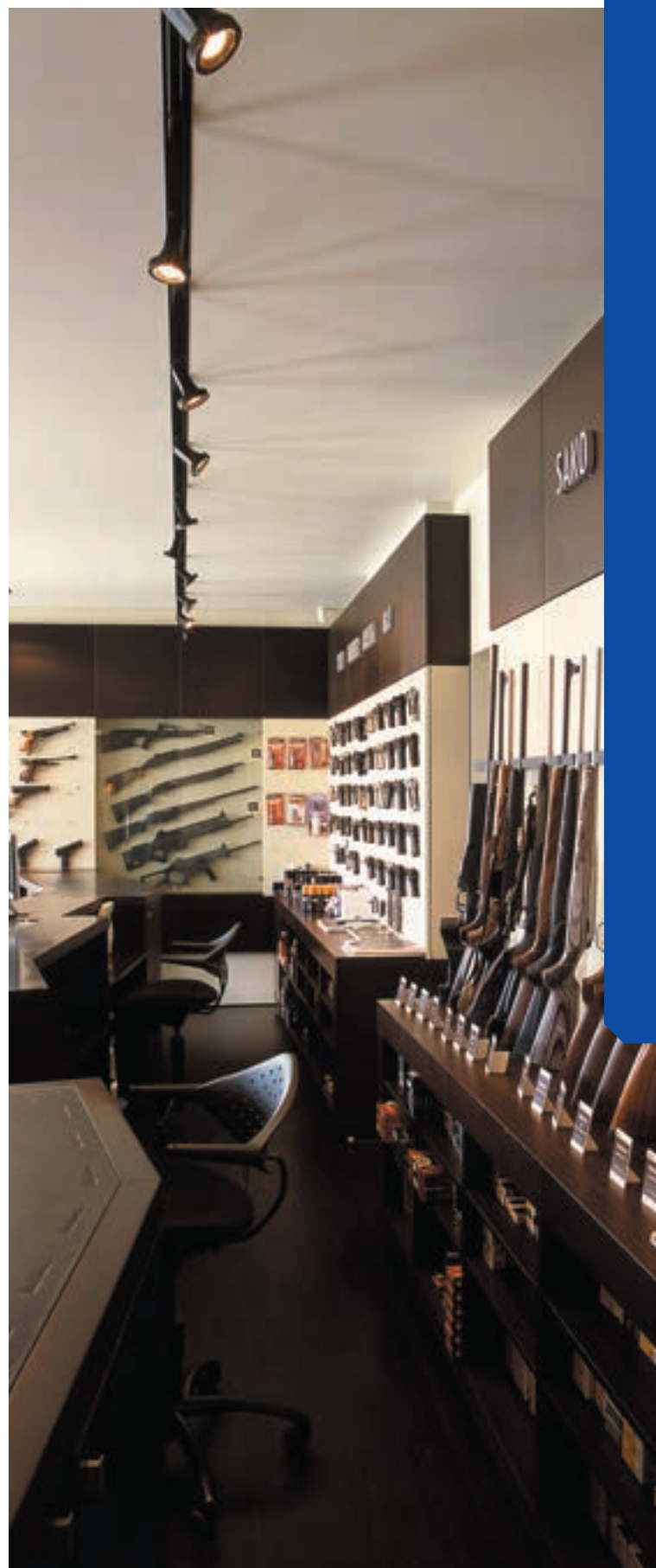
5.79860.XX.YYY	LED	1100lm	21°
5.79861.XX.YYY	LED	2000lm	21°

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 2000lm)
YYY.PWW	Philips Premium White (max. 2000lm)
YYY.FWW	Philips Food Warm White (max. 2000lm)
YYY.FPR	Philips Food Premium Red (max. 2000lm)

Example order / Beispiel einer Bestellung:

5.79860.02.930.CWW – Lady X Medium Philips Crisp White, grey RAL 9006
/ Lady X Medium Philips Crisp White, grau RAL 9006





- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

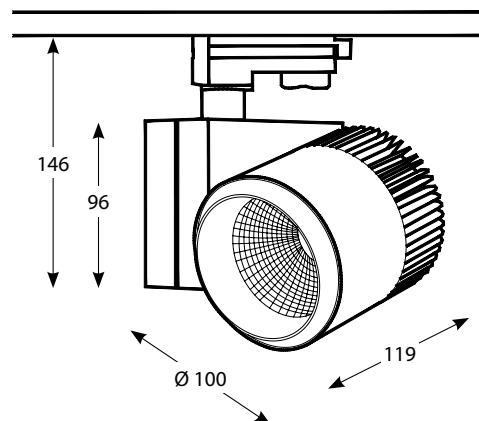
Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: Zhaga COB LED

OPTIONS / OPTION

1-10V Power supply unit with light beam adjustment – analogue (1-10V)
/ Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)

DALI Power supply unit with light beam adjustment – digital (DALI)
/ Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



LADY Z MEDIUM

5.79810.XX.YYY	LED	1100lm	27°
5.79811.XX.YYY	LED	2000lm	27°
5.79812.XX.YYY	LED	3000lm	27°
5.79813.XX.YYY	LED	4000lm	27°

LADY Z FLOOD

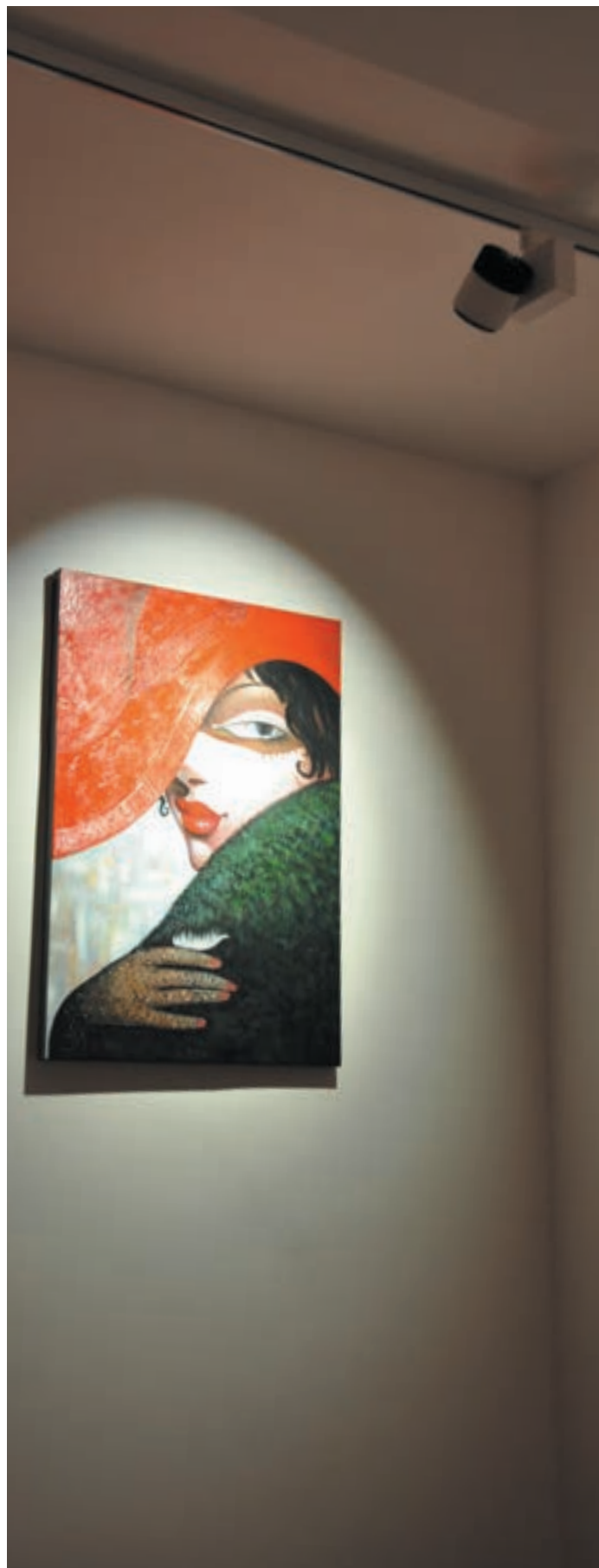
5.79820.XX.YYY	LED	1100lm	43°
5.79821.XX.YYY	LED	2000lm	43°
5.79822.XX.YYY	LED	3000lm	43°
5.79823.XX.YYY	LED	4000lm	43°

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 4000lm)
YYY.PWW	Philips Premium White (max. 4000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:

5.79820.02.930.CWW – Lady Z Flood Philips Crisp White, grey RAL 9006
/ Lady Z Flood Philips Crisp White, grau RAL 9006



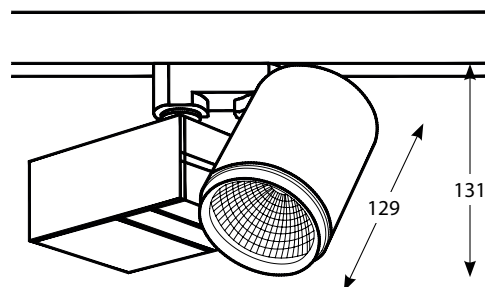




FILO



- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)



Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: HIT-TC G8.5 metal-halide lamp / Halogen-Metall HIT-TC G8.5

FILO SPOT

5.71700.XX	HIT-TC	G8,5	20W	12°
5.71701.XX	HIT-TC	G8,5	35W	12°
5.71706.XX	HIT-TC	G8,5	50W	12°
5.71702.XX	HIT-TC	G8,5	70W	12°

FILO MEDIUM

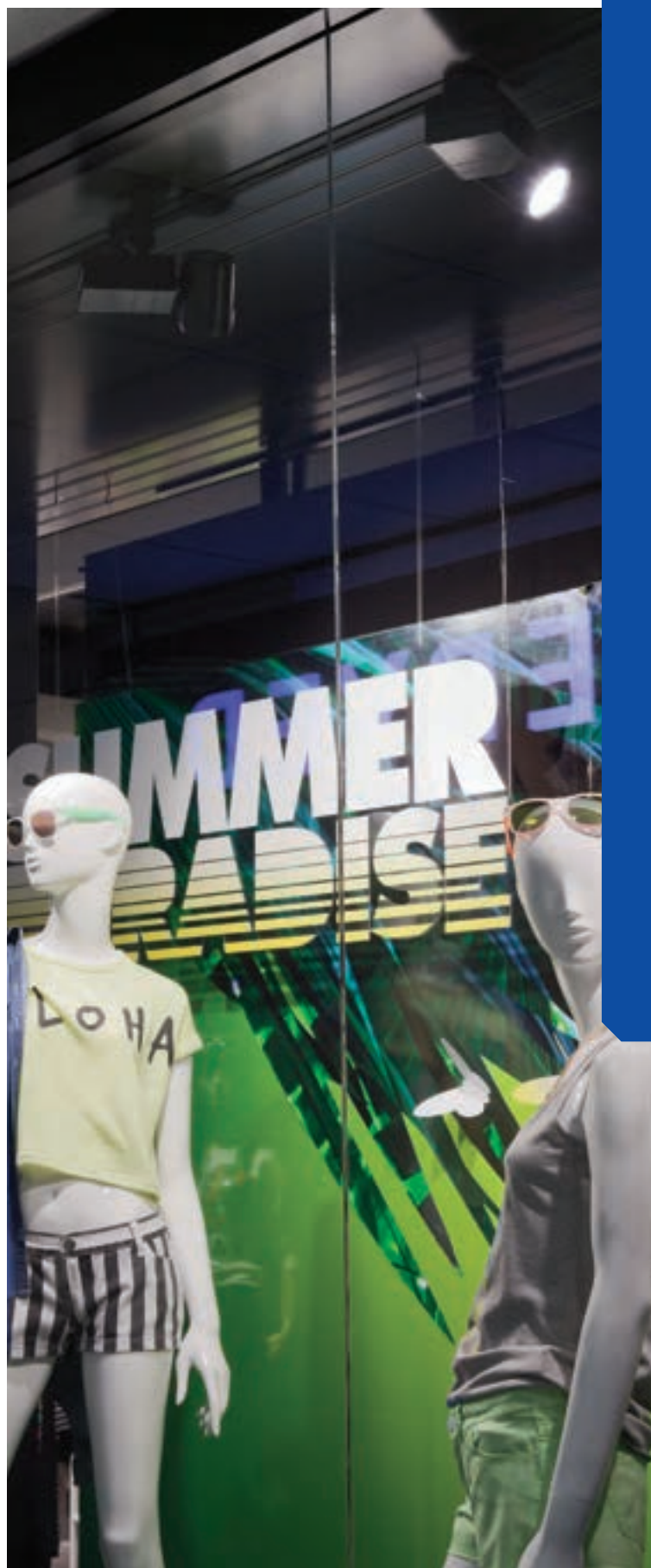
5.71730.XX	HIT-TC	G8,5	20W	24°
5.71731.XX	HIT-TC	G8,5	35W	24°
5.71732.XX	HIT-TC	G8,5	50W	24°
5.71733.XX	HIT-TC	G8,5	70W	24°

FILO FLOOD

5.71703.XX	HIT-TC	G8,5	20W	38°
5.71704.XX	HIT-TC	G8,5	35W	38°
5.71707.XX	HIT-TC	G8,5	50W	38°
5.71705.XX	HIT-TC	G8,5	70W	38°

Example order / Beispiel einer Bestellung:

5.71700.02 – Filo Spot, grey RAL 9006 / Filo Spot, grau RAL 9006



RIO L



- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

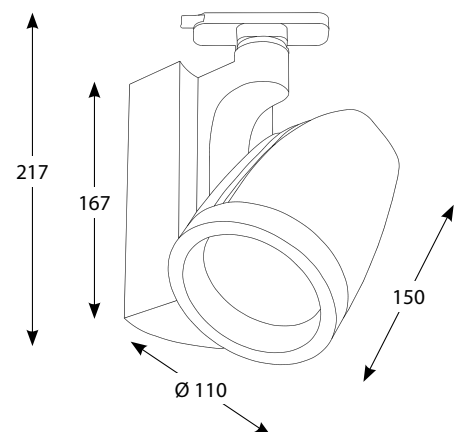
Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: Zhaga COB LED

OPTIONS / OPTION

1-10V Power supply unit with light beam adjustment – analogue (1-10V)
/ Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)

DALI Power supply unit with light beam adjustment – digital (DALI)
/ Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



RIO L SPOT

21.0001.XX.YYY	LED	1100lm	12°
21.0002.XX.YYY	LED	2000lm	12°
21.0003.XX.YYY	LED	3000lm	12°
21.0004.XX.YYY	LED	4000lm	12°
21.0005.XX.YYY	LED	4500lm	12°

RIO L MEDIUM

21.0011.XX.YYY	LED	1100lm	24°
21.0012.XX.YYY	LED	2000lm	24°
21.0013.XX.YYY	LED	3000lm	24°
21.0014.XX.YYY	LED	4000lm	24°
21.0015.XX.YYY	LED	4500lm	24°

RIO L WIDE FLOOD

21.0021.XX.YYY	LED	1100lm	50°
21.0022.XX.YYY	LED	2000lm	50°
21.0023.XX.YYY	LED	3000lm	50°
21.0024.XX.YYY	LED	4000lm	50°
21.0025.XX.YYY	LED	4500lm	50°

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 3800lm)
YYY.PWW	Philips Premium White (max. 4500lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Przykładowe zamówienie / пример заказа:

21.0023.02.930.CWW – Rio L Flood Philips Crisp White, grey RAL 9006
/ Rio L Flood Philips Crisp White, grau RAL 9006

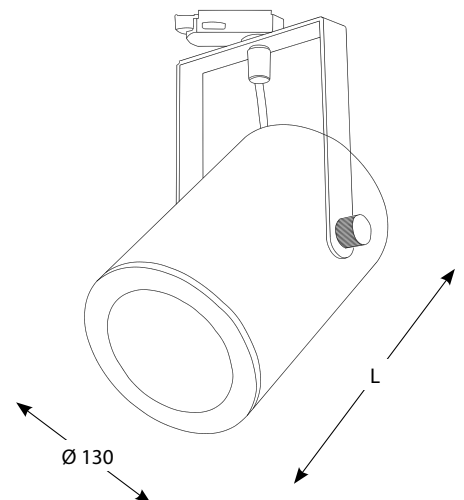








- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)



Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: LED-Module, metal-halide lamp / LED-Modul, Halogen-Metall

METALSPOT SPOT

					L
5.71510.XX	HIT	G12	20W	12°	235
5.71511.XX	HIT	G12	35W	12°	235
5.71512.XX	HIT	G12	70W	12°	235

METALSPOT MEDIUM

					L
5.71514.XX	HIT	G12	20W	24°	235
5.71515.XX	HIT	G12	35W	24°	235
5.71516.XX	HIT	G12	70W	24°	235

METALSPOT FLOOD

					L
5.79545.XX	HIT	G12	20W	41°	235
5.79546.XX	HIT	G12	35W	41°	235
5.79547.XX	HIT	G12	50W	41°	235

METALSPOT LED

				L
22.0151.XX.YYY	LED	1500lm	24°	154
22.0153.XX.YYY	LED	1500lm	40°	154
22.0155.XX.YYY	LED	2400lm	24°	154
22.0157.XX.YYY	LED	2400lm	40°	154
22.0159.XX.YYY	LED	3600lm	24°	154
22.0161.XX.YYY	LED	3600lm	40°	154

.XX Fixture colour – e.g. 03
 Farbe der Leuchte – z.B. 03

.YYY LED type – PrevaLED COIN 111, standard: 830; 840; options: 827
 Typ der LED – PrevaLED COIN 111, Standard: 830; 840; mögliche Optionen: 827

Example order / Beispiel einer Bestellung:

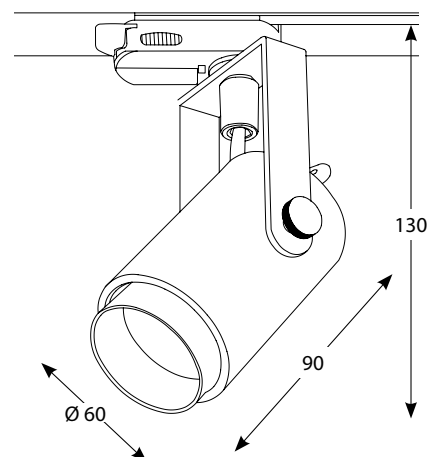
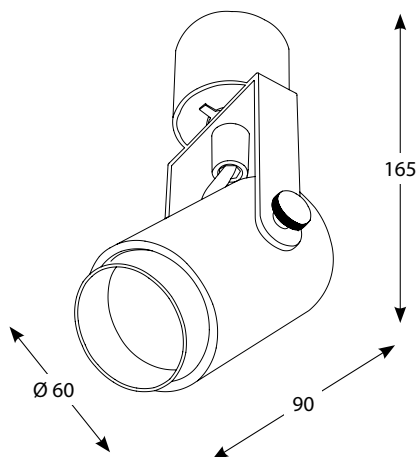
5.71510.02 – Metaspot Spot, grey RAL 9006 / Metaspot Spot, grau RAL 9006





MICROSPOT BASE

- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)



Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: LED / LED



MICROSPOT TRACK

MICROSPOT BASE

22.0195.XX	LED	GU10	max. 10W	
22.0190.XX.YYY	LED	1200lm	12W	30°
22.0191.XX.YYY	LED	1200lm	12W	57°

MICROSPOT TRACK

22.0197.XX		max. 10W		LED
22.0198.XX.YYY	LED	1200lm	12W	30°
22.0199.XX.YYY	LED	1200lm	12W	57°

.XX Fixture colour – e.g. 03
Farbe der Leuchte – z.B. 03
.YYY LED type – standard: 830; 840
Typ der LED – Standard: 830; 840

Example order / Beispiel einer Bestellung:
22.0195.02 – Microspot Base, grey RAL 9006 / Microspot Base, grau RAL 9006







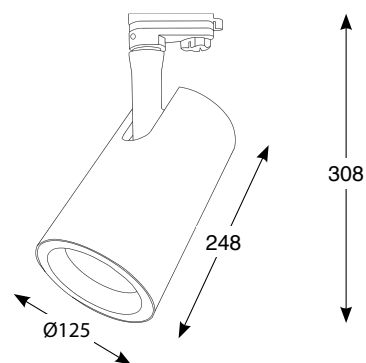
- White (.01) / Weiß (.01)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: Zhaga COB LED

OPTIONS / OPTION

1-10V	Power supply unit with light beam adjustment – analogue (1-10V) / Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Power supply unit with light beam adjustment – digital (DALI) / Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



FIRE SPOT

21.0051.XX.YYY	LED	1100lm	12°
21.0052.XX.YYY	LED	2000lm	12°
21.0053.XX.YYY	LED	3000lm	12°
21.0054.XX.YYY	LED	4000lm	12°
21.0055.XX.YYY	LED	4500lm	12°

FIRE MEDIUM

21.0061.XX.YYY	LED	1100lm	24°
21.0062.XX.YYY	LED	2000lm	24°
21.0063.XX.YYY	LED	3000lm	24°
21.0064.XX.YYY	LED	4000lm	24°
21.0065.XX.YYY	LED	4500lm	24°

FIRE WIDE FLOOD

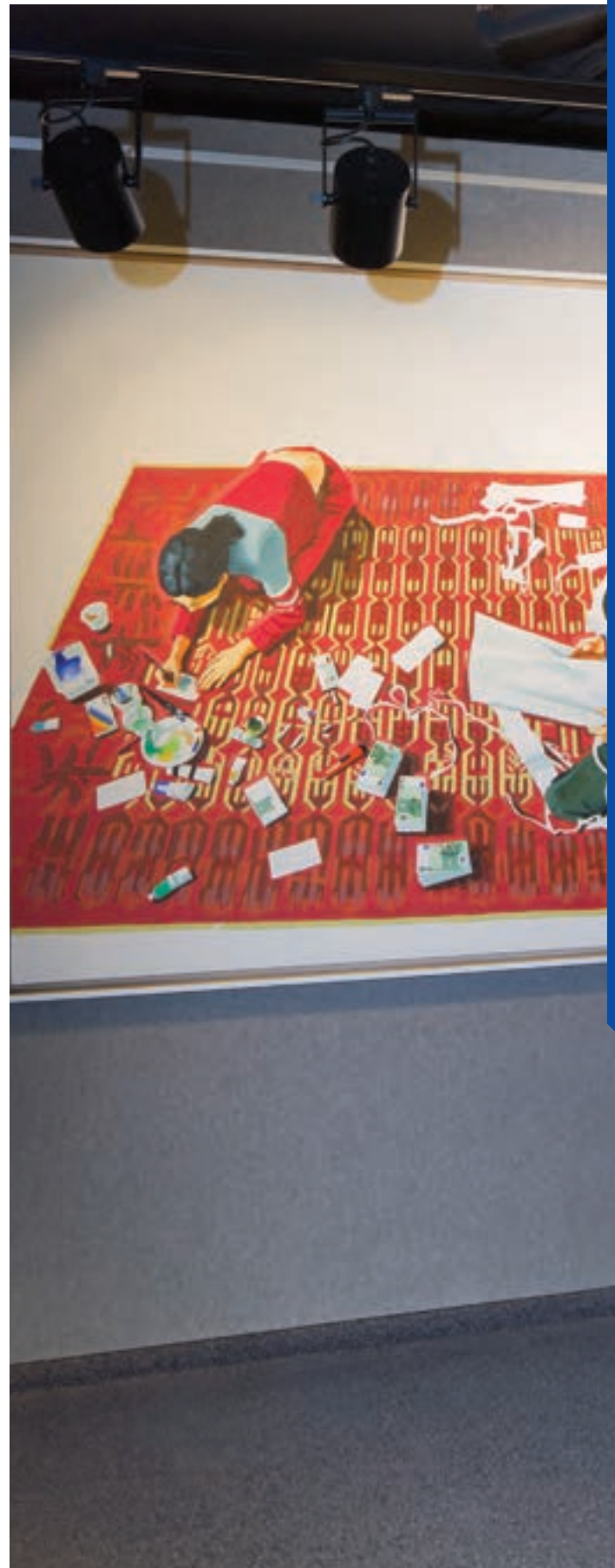
21.0071.XX.YYY	LED	1100lm	50°
21.0072.XX.YYY	LED	2000lm	50°
21.0073.XX.YYY	LED	3000lm	50°
21.0074.XX.YYY	LED	4000lm	50°
21.0075.XX.YYY	LED	4500lm	50°

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 4000lm)
YYY.PWW	Philips Premium White (max. 4500lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:

21.0073.01.930.CWW – Fire Flood Philips Crisp White, white
/ Fire Flood Philips Crisp White, weiß

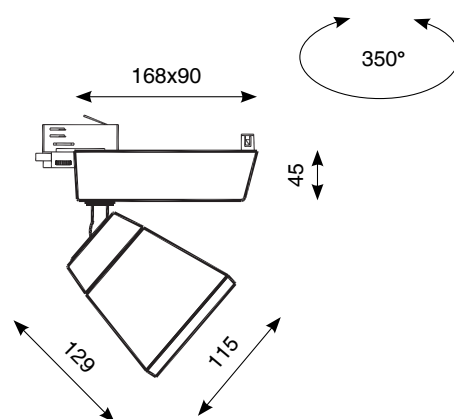




○ White (.01) / Weiß (.01)

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: Zhaga COB LED



SIBI SPOT

5.77000.01.YYY	LED	1100lm	15°
5.77002.01.YYY	LED	2000lm	15°
5.77004.01.YYY	LED	3000lm	15°

SIBI MEDIUM

5.77010.01.YYY	LED	1100lm	30°
5.77012.01.YYY	LED	2000lm	30°
5.77014.01.YYY	LED	3000lm	30°

SIBI FLOOD

5.77020.01.YYY	LED	1100lm	60°
5.77022.01.YYY	LED	2000lm	60°
5.77024.01.YYY	LED	3000lm	60°

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 3000lm)
YYY.PWW	Philips Premium White (max. 3000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:

5.77020.01.930.CWW – Sibi Flood Philips Crisp White, white
/ Sibi Flood Philips Crisp White, weiß

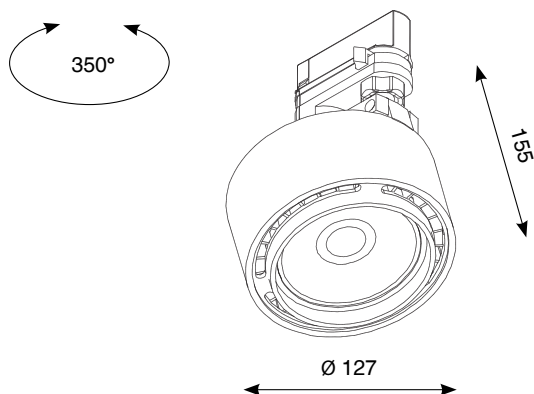




○ White (.21) / Weiß (.21)

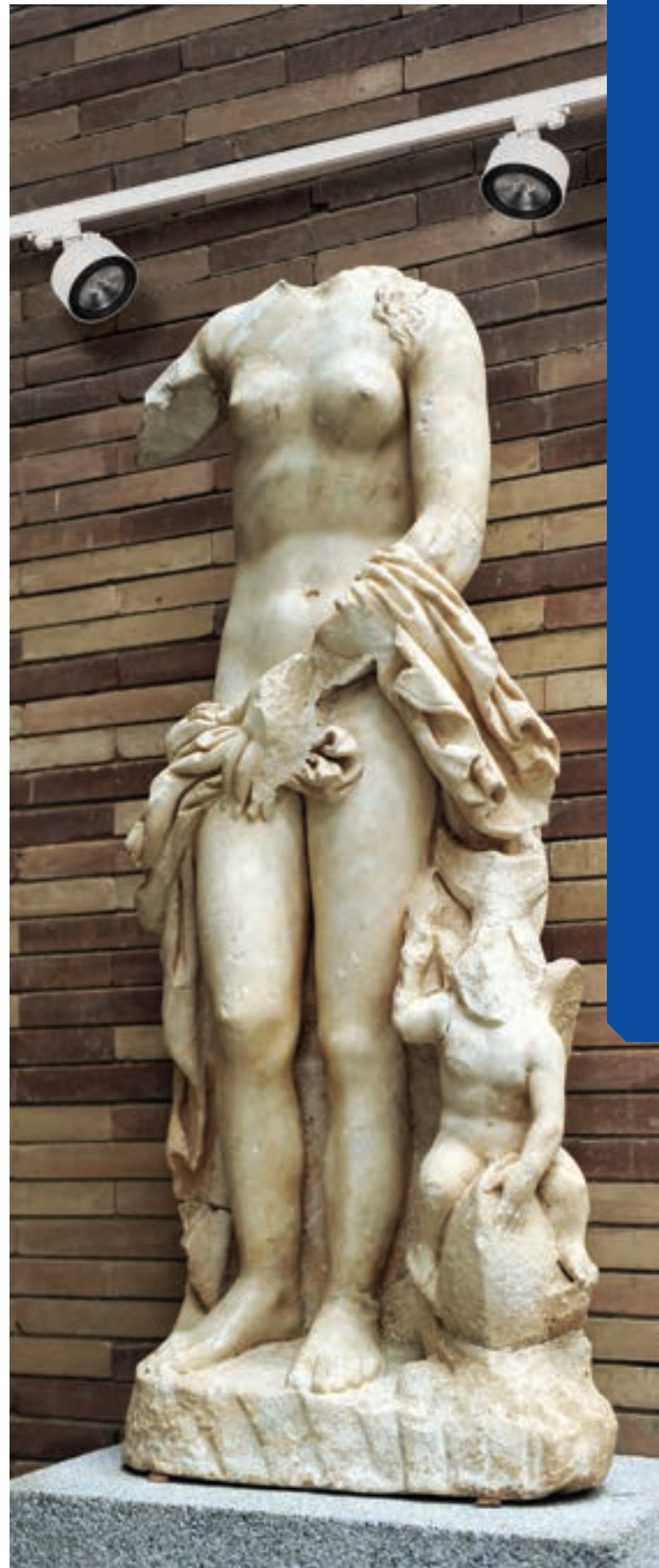
Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: LED



DUCATI

1320.21.830	LED	2000lm	3000K
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Example order / Beispiel einer Bestellung:
1320.21.830 – Ducati, white / Ducati, weiß

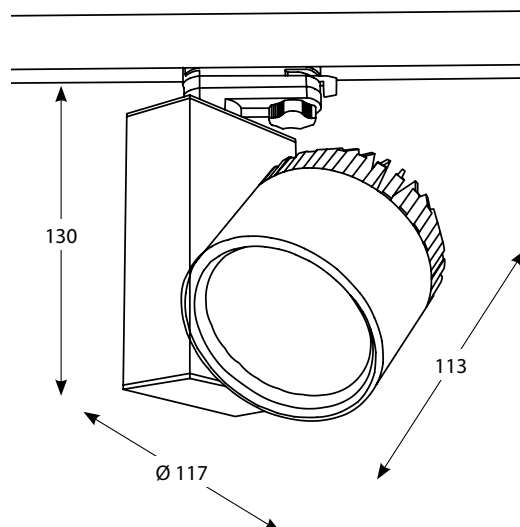
LADY FOCUS



- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

Housing / Gehäuse: Aluminium / Aluminium

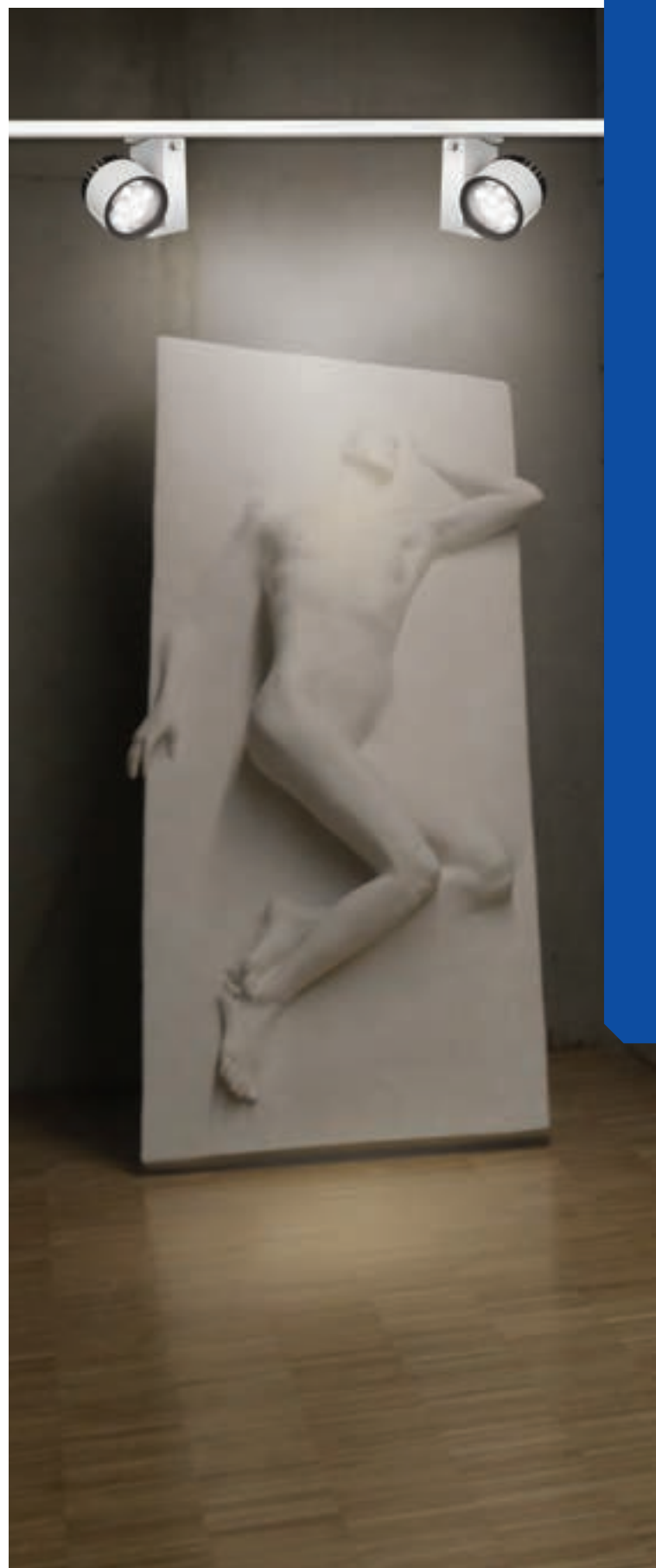
Light source / Lichtquelle: Zhaga COB LED



LADY FOCUS

22.0250.XX.YYY	LED	9x3W	9x200lm
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.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 930; options: 940 Typ der LED, Standard: 930; mögliche Optionen: 940



Example order / Beispiel einer Bestellung:
22.0250.01.830 – Lady Focus, white / Lady Focus, weiß





GLOBAL TRACK



Grey / Grau



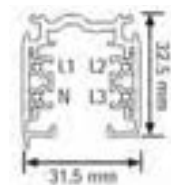
White / Weiß
RAL 9001



Black / Schwarz
RAL 9005

3 PHASE TRACK 3 PHASEN-STROMSCHIENE

XTS 4100-1	L=1000mm	grey / grau
XTS 4100-2	L=1000mm	black / schwarz
XTS 4100-3	L=1000mm	white / weiß
XTS 4200-1	L=2000mm	grey / grau
XTS 4200-2	L=2000mm	black / schwarz
XTS 4200-3	L=2000mm	white / weiß
XTS 4300-1	L=3000mm	grey / grau
XTS 4300-2	L=3000mm	black / schwarz
XTS 4300-3	L=3000mm	white / weiß
XTS 4400-1	L=4000mm	grey / grau
XTS 4400-2	L=4000mm	black / schwarz
XTS 4400-3	L=4000mm	white / weiß



Grey / Grau



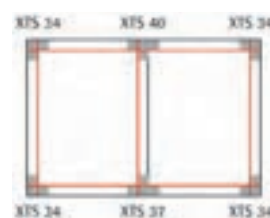
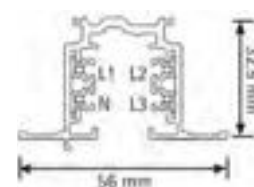
White / Weiß
RAL 9001



Black / Schwarz
RAL 9005

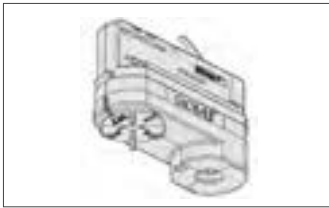
3 PHASE TRACK 3 PHASEN-STROMSCHIENE

XTSF 4100-1	L=1000mm	grey / grau
XTSF 4100-2	L=1000mm	black / schwarz
XTSF 4100-3	L=1000mm	white / weiß
XTSF 4200-1	L=2000mm	grey / grau
XTSF 4200-2	L=2000mm	black / schwarz
XTSF 4200-3	L=2000mm	white / weiß
XTSF 4300-1	L=3000mm	grey / grau
XTSF 4300-2	L=3000mm	black / schwarz
XTSF 4300-3	L=3000mm	white / weiß
XTSF 4400-1	L=4000mm	grey / grau
XTSF 4400-2	L=4000mm	black / schwarz
XTSF 4400-3	L=4000mm	white / weiß





ACCESSORIES / ZUBEHÖR



**MECHANICAL-ELECTRICAL ADAPTER
MECHANISCH-ELEKTRISCHE ADAPTER**

XTSA 68-1	grey / grau
XTSA 68-2	black / schwarz
XTSA 68-3	white / weiß



**POWER SUPPLY CONNECTOR, RIGHT
ENDSTÜCK RECHT MIT EINSPEISUNG**

XTS 11-1	grey / grau
XTS 11-2	black / schwarz
XTS 11-3	white / weiß



**POWER SUPPLY CONNECTOR, LEFT
ENDSTÜCK LINKS MIT EINSPEISUNG**

XTS 12-1	grey / grau
XTS 12-2	black / schwarz
XTS 12-3	white / weiß



**DIRECT COUPLING WITH POWER SUPPLY
REIHENVERBINDER MIT EINSPEISUNG**

XTS 14-1	grey / grau
XTS 14-2	black / schwarz
XTS 14-3	white / weiß



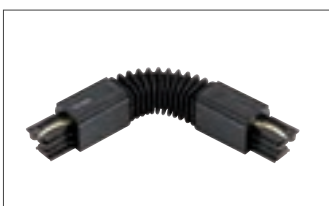
**END CAP
ENDKAPPE**

XTS 41-1	grey / grau
XTS 41-2	black / schwarz
XTS 41-3	white / weiß



**CONCEALED COUPLING WITH WIRING
STOSSVERBINDER, VERKABELT**

XTS 21-1	grey / grau
XTS 21-2	black / schwarz
XTS 21-3	white / weiß



**FLEXIBLE COUPLING
FLEXIBLER VERBINDER**

XTS 23-1	grey / grau
XTS 23-2	black / schwarz
XTS 23-3	white / weiß



**ARTICULATED CORNER COUPLING
EINSTELLBARE VERBINDER**

XTS 24-1	grey / grau
XTS 24-2	black / schwarz
XTS 24-3	white / weiß



ACCESSORIES / ZUBEHÖR



ANGULAR CONNECTOR 90° / WINKELVERBINDER 90°

XTS 34-1	grey, internal / grau, innen
XTS 34-2	black, internal / schwarz, innen
XTS 34-3	white, internal / weiß, innen
XTS 35-1	grey, external / grau, außen
XTS 35-2	black, external / schwarz, außen
XTS 35-3	white, external / weiß, außen



T-SHAPE COUPLING / T-VERBINDER:

XTS 36-1	grey, external right / grau, außen rechts
XTS 36-2	black, external right / schwarz, außen rechts
XTS 36-3	white, external right / weiß, außen rechts
XTS 37-1	grey, internal left / grau, innen links
XTS 37-2	black, internal left / schwarz, innen links
XTS 37-3	white, internal left / weiß, innen links
XTS 39-1	grey, external left / grau, außen links
XTS 39-2	black, external left / schwarz, außen links
XTS 39-3	white, external left / weiß, außen links
XTS 40-1	grey, internal right / grau, innen rechts
XTS 40-2	black, internal right / schwarz, innen rechts
XTS 40-3	white, internal right / weiß, innen rechts



X-SHAPE COUPLING / X-VERBINDER

XTS 38-1	grey / grau
XTS 38-2	black / schwarz
XTS 38-3	white / weiß



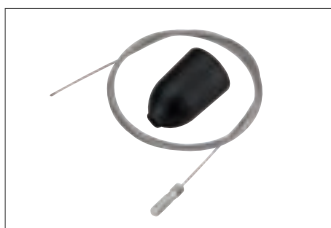
MOUNTING BRACKET / MONTAGEWINKEL

SKB 12-1	grey / grau
SKB 12-2	black / schwarz
SKB 12-3	white / weiß



WALL CLAMP / WANDBEFESTIGUNG

SKB 21-1	grey / grau
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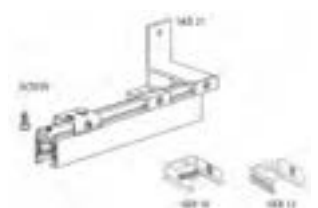
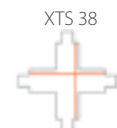
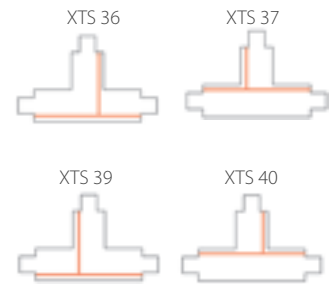
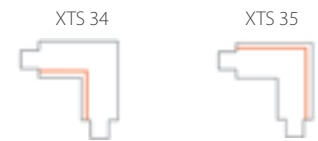
SUSPENSION KIT / SEILABHÄNGUNG

SP W1-2	black / schwarz
SP W1-3	white / weiß



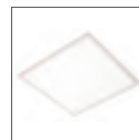
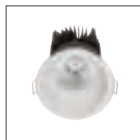
POINT CLAMP SUSPENSION / PUNKT-KLEMM SUSPENSION

SP 4R-1	grey / grau
SP 4R-2	black / schwarz
SP 4R-3	white / weiß





7

RECESSED MOUNTED LUMINAIRES
EINBAULEUCHTENPINO
262CONTI
280BELLY
300PINO FLEXX
264VERSYS
282BELLY LOW
302NEO FLEXX
266SALVIA R145
284BELLY IP
304RITA
268SWING R LED
286BELLY Q IP
306NINA
270SWING Q LED
288MIKA
308POCKET R
274SOFT R
290POCKET Q
276SOFT Q
292KODE
278PUTTER LED
294



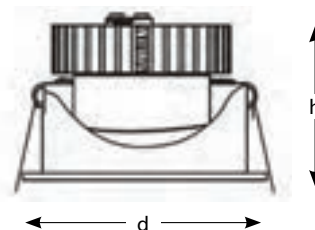
○ White (.01) / Weiß (.01)



Ø

Mounting hole / Montageöffnung

Installation height $h_1 = h + 20 \text{ mm}$
/ Einbauhöhe $h_1 = h + 20 \text{ mm}$



IP rating / IP Klasse: IP20

Housing / Gehäuse: Plastic / Kunststoff

Light source / Lichtquelle:
LED-Module 3000K CRI>80; passive cooling
/ LED-Modul 3000K CRI>80; passive Kühlung

PINO

				d	h	Ø
1.71120.01.830	LED	150lm	84°	70	60	60
1.71121.01.830	LED	430lm	84°	85	65	75
1.71122.01.830	LED	865lm	84°	110	74	100
1.71123.01.830	LED	1300lm	84°	135	82	125

ELECTRONIC POWER SUPPLY UNIT
/ ELEKTRONISCHES NETZTEIL



PS-12-350	POWER SUPPLY	12W	350mA
PS-25-350	POWER SUPPLY	25W	350mA

Example order / Beispiel einer Bestellung:
1.71120.01.830 – Pino, white / Pino, weiß



PINO FLEXX

A++
A+
A } LED

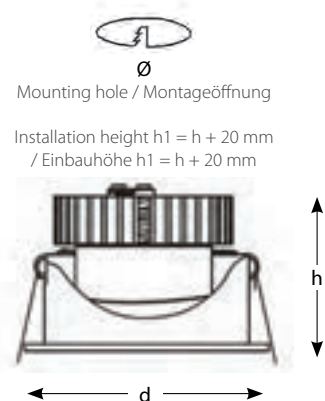


○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Plastic / Kunststoff

Light source / Lichtquelle:
LED-Module 3000K CRI>80; passive cooling
/ LED-Modul 3000K CRI>80; passive Kühlung



PINO FLEXX

				d	h	Ø
1.71131.01.830	7xLED	680lm	22°	85	55	75
1.71132.01.830	12xLED	1160lm	22°	110	73	100
1.71133.01.830	18xLED	1750lm	22°	135	82	125

ELECTRONIC POWER SUPPLY UNIT
/ ELEKTRONISCHES NETZTEIL


PS-12-350	POWER SUPPLY	12W	350mA
PS-25-350	POWER SUPPLY	25W	350mA



Example order / Beispiel einer Bestellung:
1.71133.01.830 – Pino Flexx, white / Pino Flexx, weiß

NEO FLEXX

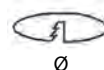


○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Plastic / Kunststoff

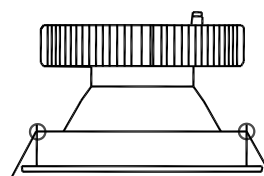
Light source / Lichtquelle:
LED-Module 3000K CRI>80; passive cooling
/ LED-Modul 3000K CRI>80; passive Kühlung



Ø

Mounting hole / Montageöffnung

Installation height $h_1 = h + 20 \text{ mm}$
/ Einbauhöhe $h_1 = h + 20 \text{ mm}$



d

h

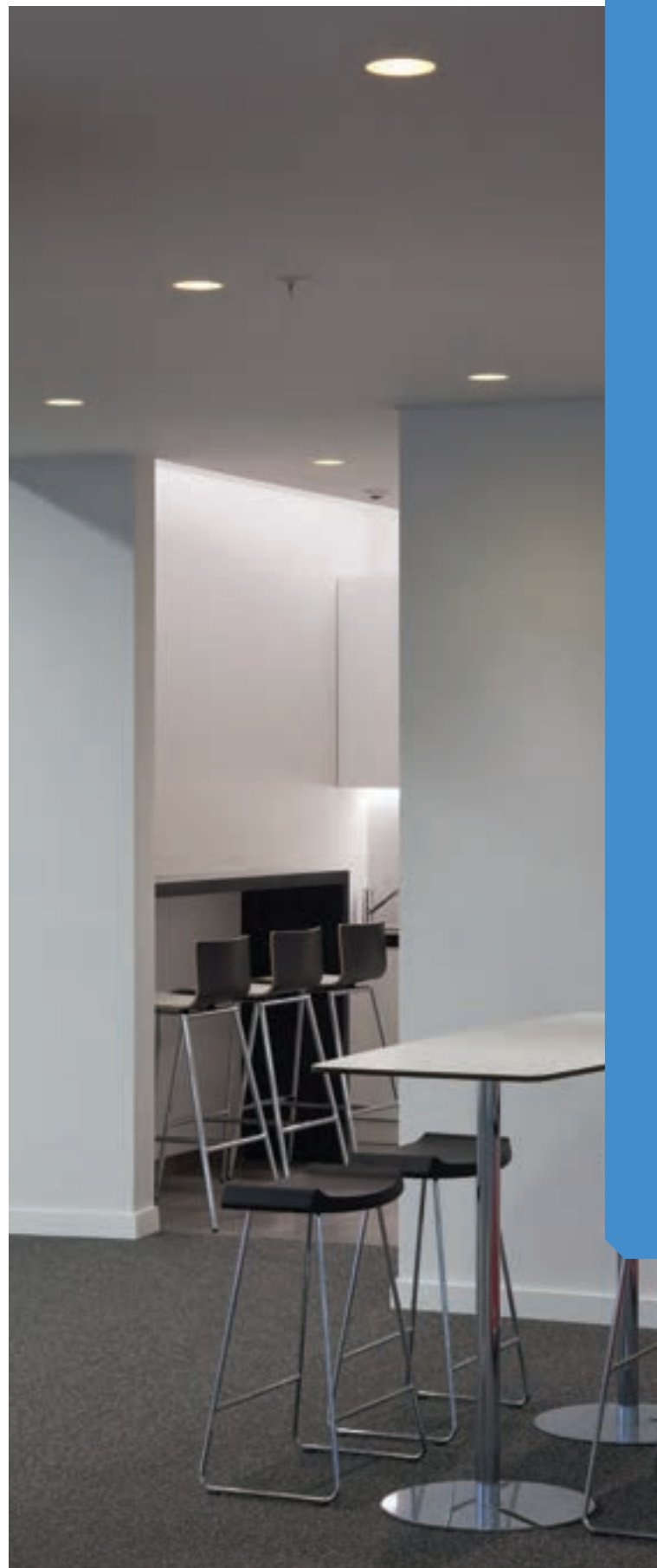
NEO FLEXX

				d	h	Ø
1.71140.01.830	7xLED	680lm	21°	85	55	75
1.71141.01.830	12xLED	1160lm	21°	110	73	100

ELECTRONIC POWER SUPPLY UNIT
/ ELEKTRONISCHES NETZTEIL

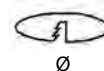

PS-12-350	POWER SUPPLY	12W	350mA
PS-25-350	POWER SUPPLY	25W	350mA

Example order / Beispiel einer Bestellung:
1.71140.01.830 – Neo Flexx, white / Neo Flexx, weiß





○ White (.01) / Weiß (.01)



Mounting hole / Montageöffnung

Installation height $h_1 = h + 20 \text{ mm}$
/ Einbauhöhe $h_1 = h + 20 \text{ mm}$



IP rating / IP Klasse: IP44

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
LED-Module 3000K CRI>80; passive cooling
/ LED-Modul 3000K CRI>80; passive Kühlung

RITA

				d	h	Ø
1.71100.01.830	LED	600lm	40°	98	60	81
1.71101.01.830	LED	1310lm	40°	116	80	105

ELECTRONIC POWER SUPPLY UNIT / ELEKTRONISCHES NETZTEIL



PS-12-350	POWER SUPPLY	12W	350mA
PS-25-350	POWER SUPPLY	25W	350mA

Example order / Beispiel einer Bestellung:
1.71100.01.830 – Rita, white / Rita, weiß



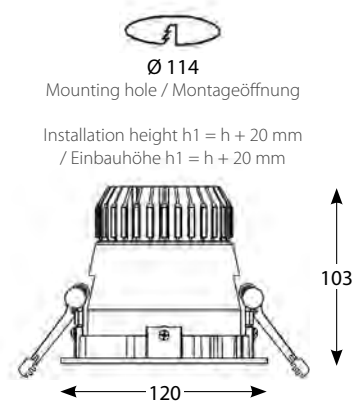


○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP44

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
LED-Module CRI>80; passive cooling
/ LED-Modul CRI>80; passive Kühlung



NINA

5.79850.01.YYY	LED	1400lm	37°
5.79851.01.YYY	LED	2000lm	37°

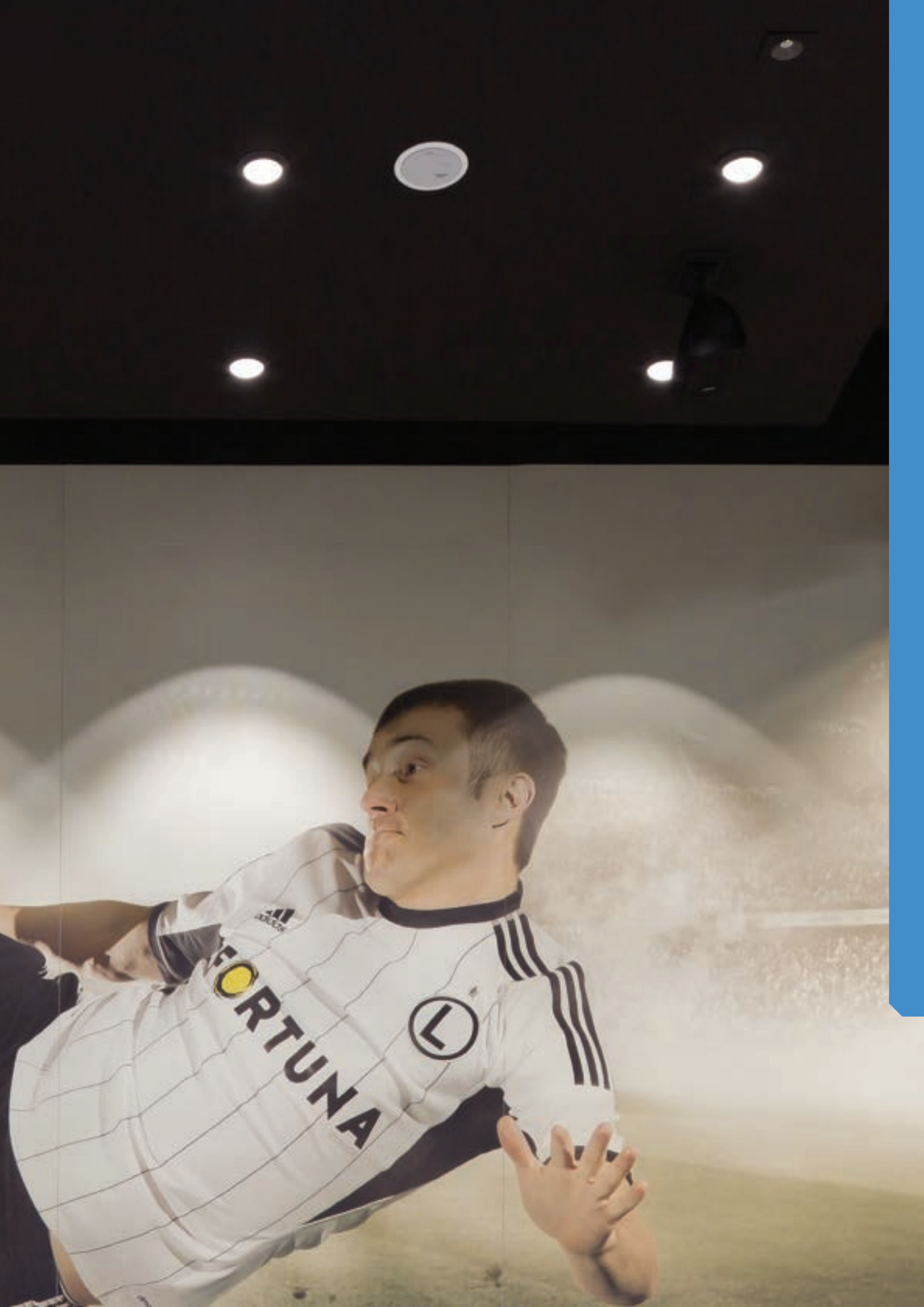
.YYY | LED type, standard: 830; 840;
options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR
Typ der LED, Standard: 830; 840;
mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 2000lm)
YYY.PWW	Philips Premium White (max. 2000lm)
YYY.FWW	Philips Food Warm White (max. 2000lm)
YYY.FPR	Philips Food Premium Red (max. 2000lm)

Example order / Beispiel einer Bestellung:
5.79850.01.930.CWW – Nina Philips Crisp White, white / Nina Philips Crisp White, weiß







POCKET R

A++
A+
A } LED



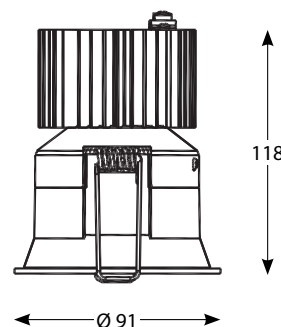
○ White (.01) / Weiß (.01)



Ø 75

Mounting hole / Montageöffnung

Installation height $h_1 = h + 20 \text{ mm}$
/ Einbauhöhe $h_1 = h + 20 \text{ mm}$



IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
LED-Module CRI>80; passive cooling
/ LED-Modul CRI>80; passive Kühlung

POCKET R

1.71152.01.YYY	LED	1300lm	3000K	49°
1.71153.01.YYY	LED	1300lm	4000K	49°

.YYY | LED type, standard: 830; 840
Typ der LED, Standard: 830; 840



Example order / Beispiel einer Bestellung:
1.71152.01.830 – Pocket R, white / Pocket R, weiß

POCKET Q

A++
A+
A } LED



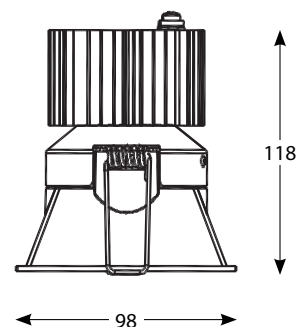
○ White (.01) / Weiß (.01)



Ø 86x86

Mounting hole / Montageöffnung

Installation height $h_1 = h + 20 \text{ mm}$
/ Einbauhöhe $h_1 = h + 20 \text{ mm}$



IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
LED-Module CRI>80; passive cooling
/ LED-Modul CRI>80; passive Kühlung

POCKET Q

1.71162.01.YYY	LED	1300lm	3000K	49°
1.71163.01.YYY	LED	1300lm	4000K	49°

.YYY | LED type, standard: 830; 840
Typ der LED, Standard: 830; 840



Example order / Beispiel einer Bestellung:
1.71162.01.830 – Pocket Q, white / Pocket Q, weiß



○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
LED-Module CRI>80; passive cooling
/ LED-Modul CRI>80; passive Kühlung

OPTIONS / OPTION

1-10V Power supply unit with light beam adjustment – analogue (1-10V)
/ Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)

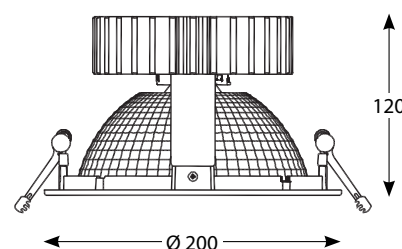
DALI Power supply unit with light beam adjustment – digital (DALI)
/ Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



Ø 190

Mounting hole / Montageöffnung

Installation height h1 = h + 20 mm
/ Einbauhöhe h1 = h + 20 mm



KODE

1.71250.01.YYY	LED	1100lm	48°
1.71252.01.YYY	LED	2000lm	48°
1.71254.01.YYY	LED	3000lm	48°

.YYY | LED type, standard: 830; 840;
options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR
Typ der LED, Standard: 830; 840;
mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 3000lm)
YYY.PWW	Philips Premium White (max. 3000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:
1.71250.01.930.CWW – Kode Philips Crisp White, white / Kode Philips Crisp White, weiß



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



○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
LED-Module CRI>80; passive cooling
/ LED-Modul CRI>80; passive Kühlung

OPTIONS / OPTION

1-10V Power supply unit with light beam adjustment – analogue (1-10V)
/ Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)

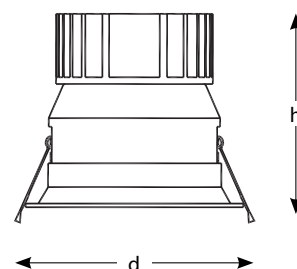
DALI Power supply unit with light beam adjustment – digital (DALI)
/ Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



Ø

Mounting hole / Montageöffnung

Installation height $h_1 = h + 20 \text{ mm}$
/ Einbauhöhe $h_1 = h + 20 \text{ mm}$



CONTI 95

				d	h	Ø
1.71220.01.YYY	LED	1100lm	52°	95	91	85
1.71222.01.YYY	LED	2000lm	52°	95	91	85

CONTI 125

				d	h	Ø
1.71230.01.YYY	LED	1100lm	48°	125	111	115
1.71232.01.YYY	LED	2000lm	48°	125	111	115
1.71234.01.YYY	LED	3000lm	48°	125	111	115

CONTI 150

				d	h	Ø
1.71240.01.YYY	LED	1100lm	48°	151	128	140
1.71242.01.YYY	LED	2000lm	48°	151	128	140
1.71244.01.YYY	LED	3000lm	48°	151	128	140
1.71246.01.YYY	LED	4000lm	48°	151	128	140

.YYY | LED type, standard: 830; 840;
options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR
Typ der LED, Standard: 830; 840;
mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 3000lm)
YYY.PWW	Philips Premium White (max. 4000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:

1.71240.01.930.CWW – Conti Philips Crisp White, white/ Conti Philips Crisp White, weiß





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



Ø 115

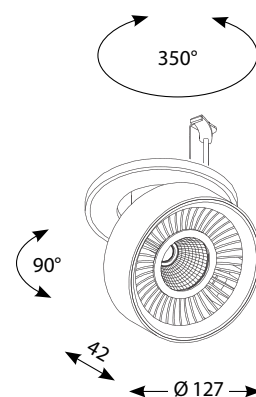
Mounting hole / Montageöffnung

Installation height $h_1 = h + 20 \text{ mm}$
/ Einbauhöhe $h_1 = h + 20 \text{ mm}$

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
LED-Module CRI>80; passive cooling
/ LED-Modul CRI>80; passive Kühlung



VERSYS

1250.24.830	LED	2340lm	3000K	42°
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Example order / Beispiel einer Bestellung:
1250.24.830 – Versys, white-black / Versys, schwarz-weiß

SALVIA R145



- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
Zhaga COB LED Ra>80; passive cooling / passive Kühlung

OPTIONS / OPTION

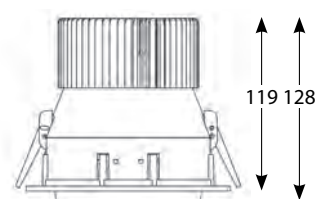
1-10V	Power supply unit with light beam adjustment – analogue (1-10V) / Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Power supply unit with light beam adjustment – digital (DALI) / Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



Ø 138

Mounting hole / Montageöffnung

Installation height h1 = h + 20 mm
/ Einbauhöhe h1 = h + 20 mm



Ø 145

SALVIA R145 SPOT

1.80050.XX.YYY	LED	1100lm	17°
1.80052.XX.YYY	LED	2000lm	17°
1.80054.XX.YYY	LED	3000lm	17°

SALVIA R145 MEDIUM

1.80020.XX.YYY	LED	1100lm	23°
1.80022.XX.YYY	LED	2000lm	23°
1.80024.XX.YYY	LED	3000lm	23°

SALVIA R145 FLOOD

1.80060.XX.YYY	LED	1100lm	35°
1.80062.XX.YYY	LED	2000lm	35°
1.80064.XX.YYY	LED	3000lm	35°

SALVIA R145 WIDE FLOOD

1.80070.XX.YYY	LED	1100lm	45°
1.80072.XX.YYY	LED	2000lm	45°
1.80074.XX.YYY	LED	3000lm	45°

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 3000lm)
YYY.PWW	Philips Premium White (max. 3000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:

1.80070.03.930.CWW – Salvia R145 Wide Flood Philips Crisp White, black
/ Salvia R145 Wide Flood Philips Crisp White, schwarz



SWING R LED



- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
Zhaga COB LED Ra>80; passive cooling / passive Kühlung



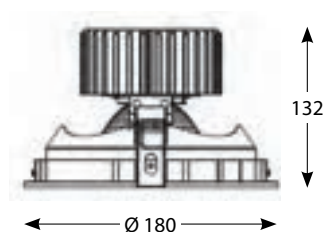
Ø 170

Mounting hole / Montageöffnung

Installation height h1 = h + 20 mm
/ Einbauhöhe h1 = h + 20 mm

OPTIONS / OPTION

1-10V	Power supply unit with light beam adjustment – analogue (1-10V)* / Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Power supply unit with light beam adjustment – digital (DALI) / Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



SWING R LED SPOT

1.71600.XX.YYY	LED	1100lm	17°
1.71602.XX.YYY	LED	2000lm	17°
1.71604.XX.YYY	LED	3000lm	17°
1.71606.XX.YYY	LED	4000lm	17°
1.71608.XX.YYY	LED	5000lm	17°

SWING R LED MEDIUM

1.71610.XX.YYY	LED	1100lm	24°
1.71612.XX.YYY	LED	2000lm	24°
1.71614.XX.YYY	LED	3000lm	24°
1.71616.XX.YYY	LED	4000lm	24°
1.71618.XX.YYY	LED	5000lm	24°

SWING R LED FLOOD

1.71620.XX.YYY	LED	1100lm	36°
1.71622.XX.YYY	LED	2000lm	36°
1.71624.XX.YYY	LED	3000lm	36°
1.71626.XX.YYY	LED	4000lm	36°
1.71628.XX.YYY	LED	5000lm	36°

SWING R LED WIDE FLOOD

1.71630.XX.YYY	LED	1100lm	54°
1.71632.XX.YYY	LED	2000lm	54°
1.71634.XX.YYY	LED	3000lm	54°
1.71636.XX.YYY	LED	4000lm	54°
1.71638.XX.YYY	LED	5000lm	54°

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 4000lm)
YYY.PWW	Philips Premium White (max. 5000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:

1.71630.03.930.CWW – Swing R LED Wide Flood Philips Crisp White, black
/ Swing R LED Wide Flood Philips Crisp White, schwarz



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

SWING Q LED

A++
A+
A } LED

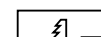


- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
Zhaga COB LED Ra>80; passive cooling / passive Kühlung



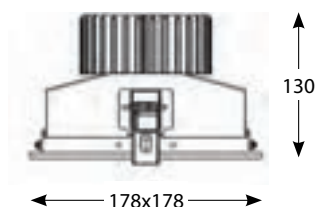
Ø 165x165

Mounting hole / Montageöffnung

Installation height h1 = h + 20 mm
/ Einbauhöhe h1 = h + 20 mm

OPTIONS / OPTION

1-10V	Power supply unit with light beam adjustment – analogue (1-10V) / Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Power supply unit with light beam adjustment – digital (DALI) / Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



SWING Q LED SPOT

1.71650.XX.YYY	LED	1100lm	17°
1.71652.XX.YYY	LED	2000lm	17°
1.71654.XX.YYY	LED	3000lm	17°
1.71656.XX.YYY	LED	4000lm	17°
1.71658.XX.YYY	LED	5000lm	17°

SWING Q LED MEDIUM

1.71660.XX.YYY	LED	1100lm	24°
1.71662.XX.YYY	LED	2000lm	24°
1.71664.XX.YYY	LED	3000lm	24°
1.71666.XX.YYY	LED	4000lm	24°
1.71668.XX.YYY	LED	5000lm	24°

SWING Q LED FLOOD

1.71670.XX.YYY	LED	1100lm	36°
1.71672.XX.YYY	LED	2000lm	36°
1.71674.XX.YYY	LED	3000lm	36°
1.71676.XX.YYY	LED	4000lm	36°
1.71678.XX.YYY	LED	5000lm	36°

SWING Q LED WIDE FLOOD

1.71680.XX.YYY	LED	1100lm	54°
1.71682.XX.YYY	LED	2000lm	54°
1.71684.XX.YYY	LED	3000lm	54°
1.71686.XX.YYY	LED	4000lm	54°
1.71688.XX.YYY	LED	5000lm	54°

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 4000lm)
YYY.PWW	Philips Premium White (max. 5000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:

1.71680.03.930.CWW – Swing Q LED Wide Flood Philips Crisp White, black
/ Swing Q LED Wide Flood Philips Crisp White, schwarz





○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP20; IP44

Housing / Gehäuse: Plastic / Kunststoff

Light source / Lichtquelle:

Compact fluorescent lamp TC-TEL; Zhaga COB LED Ra>80; passive cooling
/ Kompaktleuchtstofflampen TC-TEL; Zhaga COB LED Ra>80; passive Kühlung



Ø 250

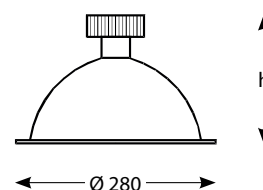
Mounting hole
/ Montageöffnung

Installation height h1 = h + 20 mm
/ Einbauhöhe h1 = h + 20 mm

OPTIONS / OPTION

1-10V Power supply unit with light beam adjustment – analogue (1-10V)
/ Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)

DALI Power supply unit with light beam adjustment – digital (DALI)
/ Netzteil mit der Regelung des Lichtstrahles, digital (DALI)





SOFT R LED

				h
1.79100.01.YYY	LED	1100lm	65°	191
1.79102.01.YYY	LED	2000lm	65°	191
1.79104.01.YYY	LED	3000lm	65°	191
1.79106.01.YYY	LED	4000lm	65°	191
1.79108.01.YYY	LED	5000lm	65°	191

.YYY | LED type, standard: 830; 840;
options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR
Typ der LED, Standard: 830; 840;
mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 4000lm)
YYY.PWW	Philips Premium White (max. 5000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Przykładowe zamówienie / пример заказа: **1.79108.01** – Soft R LED, biały / Soft R LED, белый

SOFT R FLUO

				h
1.79115.01	TC-DEL	G24q-2	2x18W	191
1.79116.01	TC-DEL	G24q-2	2x26W	191
1.79117.01	TC-DEL	G24q-2	2x32W	191
1.79118.01	TC-DEL	G24q-2	2x42W	191
1.79119.01	TC-DEL	G24q-2	2x18W	121
1.79120.01	TC-DEL	G24q-2	2x26W	121
1.79121.01	TC-DEL	G24q-2	2x32W	121

ACCESSORIES / ZUBEHÖR

1.791	glass IP44 / Glas IP44
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○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP20; IP44

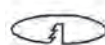
Housing / Gehäuse: Plastic / Kunststoff

Light source / Lichtquelle:

Compact fluorescent lamp TC-TEL; Zhaga COB LED Ra>80; passive cooling
/ Kompaktleuchtstofflampen TC-TEL; Zhaga COB LED Ra>80; passive Kühlung

OPTIONS / OPTION

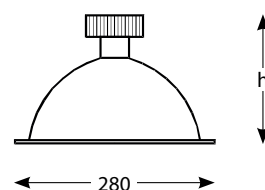
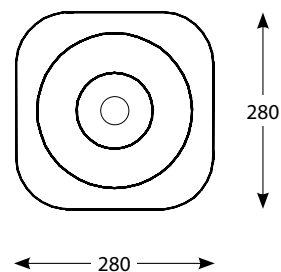
1-10V	Power supply unit with light beam adjustment – analogue (1-10V) / Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Power supply unit with light beam adjustment – digital (DALI) / Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



Ø 250

Otwór montażowy
/ Монтажное отверстие

Installation height h1 = h + 20 mm
/ Einbauhöhe h1 = h + 20 mm





SOFT Q LED

				h
1.79130.01.YYY	LED	1100lm	65°	191
1.79132.01.YYY	LED	2000lm	65°	191
1.79134.01.YYY	LED	3000lm	65°	191
1.79136.01.YYY	LED	4000lm	65°	191
1.79138.01.YYY	LED	5000lm	65°	191

.YYY LED type, standard: 830; 840;
options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR
Typ der LED, Standard: 830; 840;
mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 4000lm)
YYY.PWW	Philips Premium White (max. 5000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

SOFT Q FLUO

				h
1.79145.01	TC-DEL	G24q-2	2x18W	191
1.79146.01	TC-DEL	G24q-2	2x26W	191
1.79147.01	TC-DEL	G24q-2	2x32W	191
1.79148.01	TC-DEL	G24q-2	2x42W	191
1.79149.01	TC-DEL	G24q-2	2x18W	121
1.79150.01	TC-DEL	G24q-2	2x26W	121
1.79151.01	TC-DEL	G24q-2	2x32W	121

ACCESSORIES / ZUBEHÖR

1.791	glass IP44 / Glas IP44
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Example order / Beispiel einer Bestellung: **1.79138.01** – Soft Q LED, white / Soft Q LED, weiß

PUTTER LED



- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
Zhaga COB LED Ra>80; passive cooling / passive Kühlung

OPTIONS / OPTION

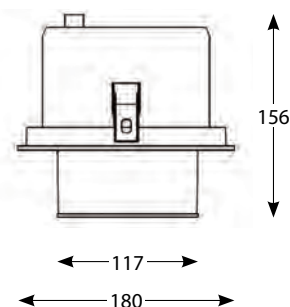
1-10V	Power supply unit with light beam adjustment – analogue (1-10V)* / Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)*
DALI	Power supply unit with light beam adjustment – digital (DALI) / Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



Ø 170

Mounting hole / Montageöffnung

Installation height h1 = h + 20 mm
/ Einbauhöhe h1 = h + 20 mm



PUTTER LED SPOT

1.79400.XX.YYY	LED	1100lm	18°
1.79401.XX.YYY	LED	2000lm	18°
1.79402.XX.YYY	LED	3000lm	18°

PUTTER LED MEDIUM

1.79430.XX.YYY	LED	1100lm	25°
1.79431.XX.YYY	LED	2000lm	25°
1.79432.XX.YYY	LED	3000lm	25°

PUTTER LED FLOOD

1.79460.XX.YYY	LED	1100lm	35°
1.79461.XX.YYY	LED	2000lm	35°
1.79462.XX.YYY	LED	3000lm	35°

PUTTER LED WIDE FLOOD

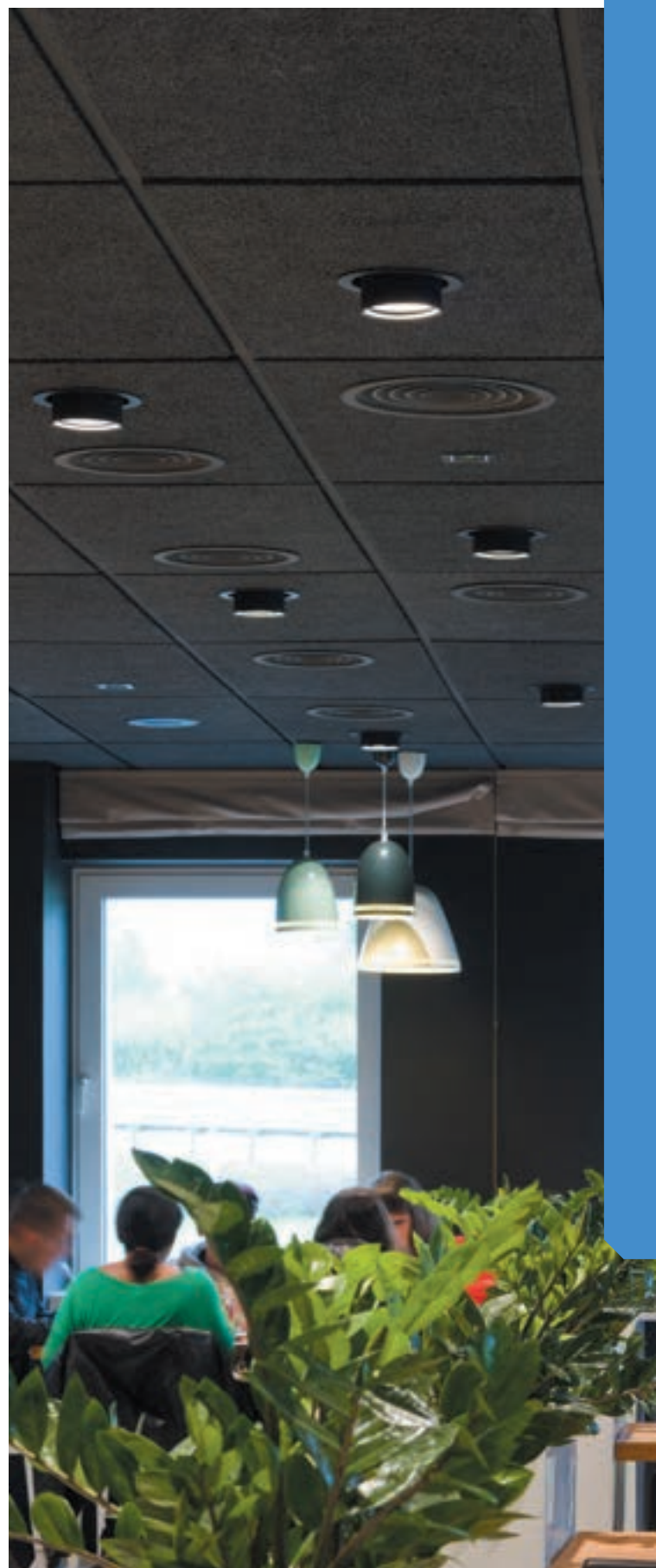
1.79490.XX.YYY	LED	1100lm	63°
1.79491.XX.YYY	LED	2000lm	63°
1.79492.XX.YYY	LED	3000lm	63°

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 3000lm)
YYY.PWW	Philips Premium White (max. 3000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:

1.79492.03.930.CWW – Putter LED Wide Flood Philips Crisp White, black
/ Putter LED Wide Flood Philips Crisp White, schwarz







AHEAD OF
THE CURVE

ROBERTO





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



○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:

Compact fluorescent lamp TC-DEL / Kompaktleuchtstofflampen TC-DEL



Ø 220

Mounting hole / Montageöffnung

Installation height $h_1 = h + 20$ mm

/ Einbauhöhe $h_1 = h + 20$ mm

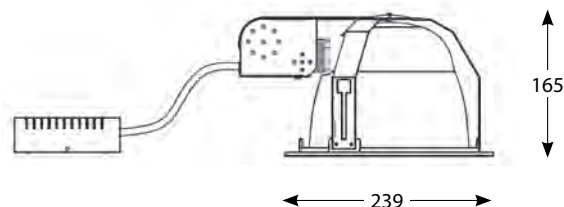
OPTIONS / OPTION

1-10V

Power supply unit with light beam adjustment – analogue (1-10V)
/ Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)

DALI

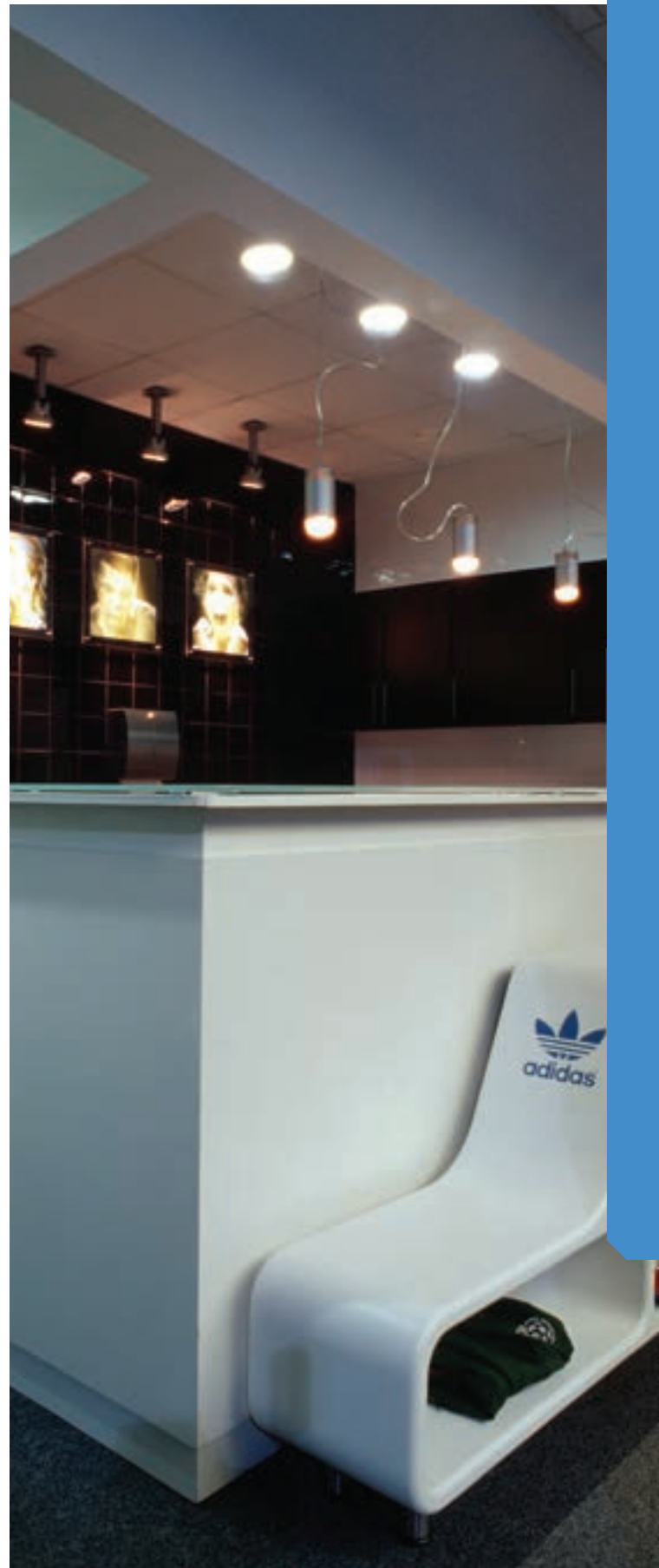
Power supply unit with light beam adjustment – digital (DALI)
/ Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



BELLY

1.81410.01	TC-DEL	G24q-2	2x18W
1.81411.01	TC-DEL	G24q-2	2x26W

Example order / Beispiel einer Bestellung:
1.81411.01 – Belly, black / Belly, schwarz





○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:

Compact fluorescent lamp TC-DEL / Kompaktleuchtstofflampen TC-DEL



Ø 190

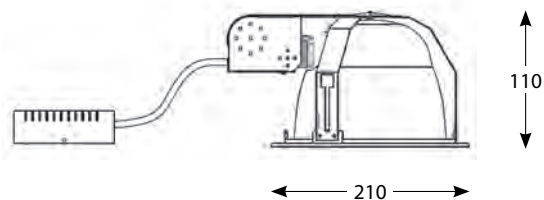
Mounting hole / Montageöffnung

Installation height $h_1 = h + 20 \text{ mm}$
/ Einbauhöhe $h_1 = h + 20 \text{ mm}$

OPTIONS / OPTION

1-10V Power supply unit with light beam adjustment – analogue (1-10V)
/ Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)

DALI Power supply unit with light beam adjustment – digital (DALI)
/ Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



BELLY LOW

1.81400.01	TC-DEL	G24q-2	2x18W
1.81401.01	TC-DEL	G24q-2	2x26W

Example order / Beispiel einer Bestellung:
1.81401.01 – Belly Low, white / Belly Low, weiß





○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP44

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:

Compact fluorescent lamp TC-DEL / Kompaktleuchtstofflampen TC-DEL



Ø 220

Mounting hole / Montageöffnung

Installation height $h_1 = h + 20$ mm

/ Einbauhöhe $h_1 = h + 20$ mm

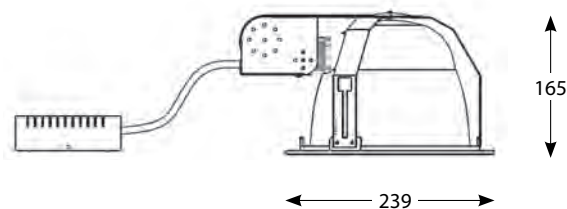
OPTIONS / OPTION

1-10V

Power supply unit with light beam adjustment – analogue (1-10V)
/ Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)

DALI

Power supply unit with light beam adjustment – digital (DALI)
/ Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



BELLY IP

1.81420.01	TC-DEL	G24q-2	2x18W
1.81421.01	TC-DEL	G24q-2	2x26W

Example order / Beispiel einer Bestellung:
1.81421.01 – Belly IP, white / Belly IP, weiß



BELLY Q IP



○ White (.01) / Weiß (.01)

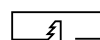
IP rating / IP Klasse: IP44

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
Compact fluorescent lamp TC-DEL / Kompaktleuchtstofflampen TC-DEL

OPTIONS / OPTION

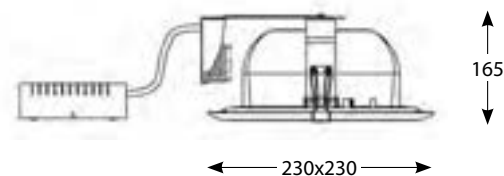
1-10V	Power supply unit with light beam adjustment – analogue (1-10V) / Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Power supply unit with light beam adjustment – digital (DALI) / Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



Ø 205x205

Mounting hole / Montageöffnung

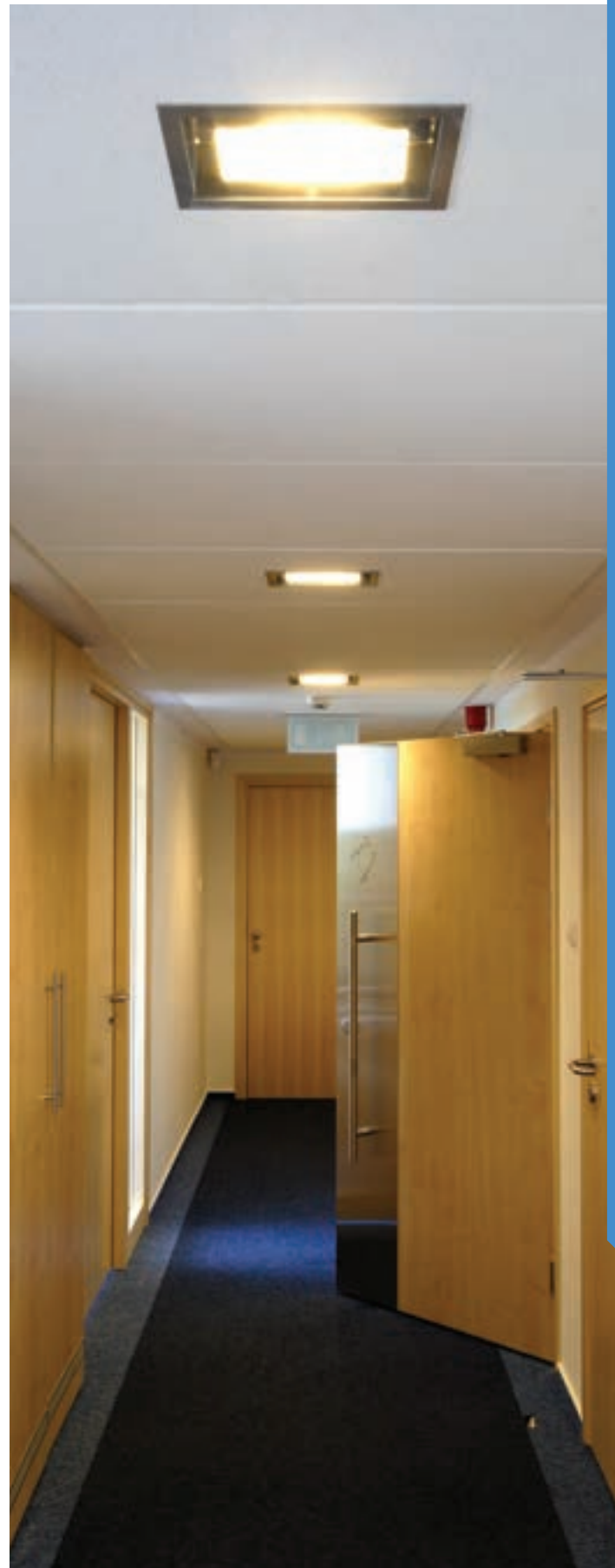
Installation height $h_1 = h + 20 \text{ mm}$
/ Einbauhöhe $h_1 = h + 20 \text{ mm}$



BELLY Q IP

1.81430.01	TC-DEL	G24q-2	2x18W
1.81431.01	TC-DEL	G24q-2	2x26W

Example order / Beispiel einer Bestellung:
1.81431.01 – Belly Q IP, white / Belly Q IP, weiß



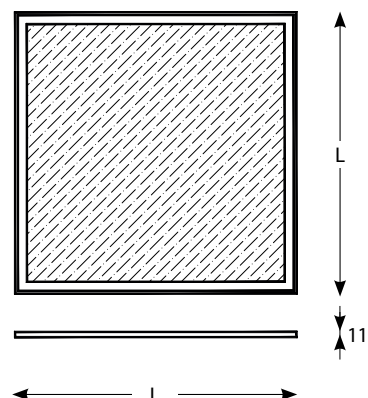


○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
LED Ra>80, diode EPISTAR 4014; passive cooling
/ LED Ra>80, Dioden EPISTAR 4014; passive Kühlung



MIKA PLX

					L
35.0001.01.YYY	LED	3200lm	28W	CRI>80	595
35.0002.01.YYY	LED	4600lm	42W	CRI>80	595
35.0003.01.YYY	LED	5800lm	55W	CRI>80	595
35.0004.01.930	LED	3200lm	40W	CRI>90	595
35.0005.01.YYY	LED	1500lm	19W	CRI>80	295

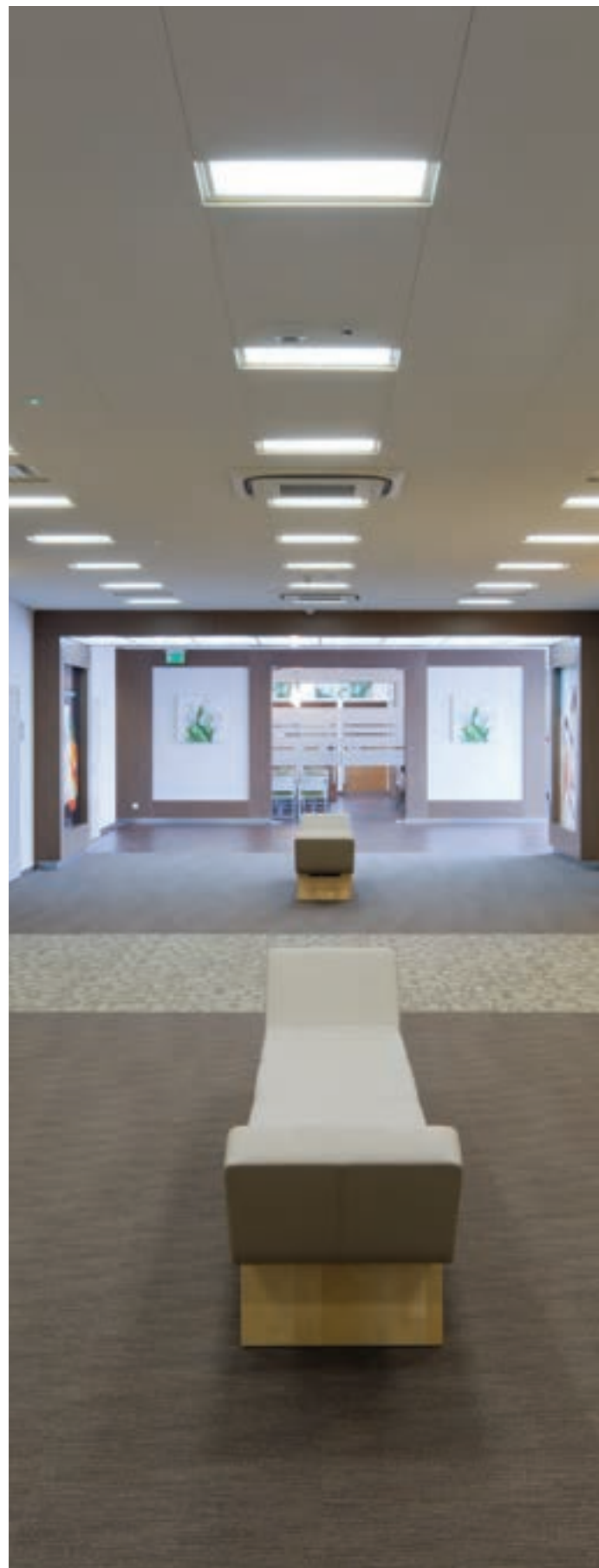
.YYY | LED type, standard: 830; 840
Typ der LED, Standard: 830; 840

MIKA M-PRM

					L
35.0021.01.YYY	LED	3200lm	28W	CRI>80	595
35.0022.01.YYY	LED	4600lm	42W	CRI>80	595
35.0023.01.YYY	LED	5800lm	55W	CRI>80	595

.YYY | LED type, standard: 830; 840
Typ der LED, Standard: 830; 840

Example order / Beispiel einer Bestellung:
35.0023.01 – Mika, white / Mika, weiß





*Mistrz
Polski*



1955 1956 1969
1970 93 1994
1995 2002 2006
2013

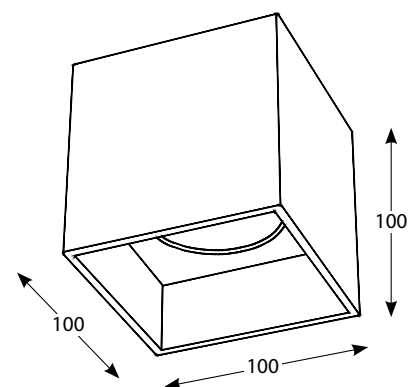


8

WALL MOUNTED LUMINAIRES
AUFPUTZLEUCHTEN, WANDLEUCHTENKUBIK
312HORNET
324AVALANGE 2
338CL
354VSB XL
370TRIVIA
314CAMARA
325MIKA NT
340BREVIA
356VSB XS
372TRIVIA LONG
315BOLLO
326PROFIBOX
342SQL
358VSB XS CS
374CARDAN ON 1
316LIGHTLACE 1 FULL
328BAT
344RLS
360RWB
376CARDAN ON 2
317LIGHTLACE 1 HALF
330VTR
346BRAVO
362VIBRIO
378LADY TUBE
318LIGHTLACE 2
332BOX
348BRAVO OVAL
364TAJFUN
380MONTE
320LIGHTLACE 3
334RETINA
350CHARLIE
366BELLY ON
322LIGHTLACE 4
336ROUNDY
352CHARLIE OVAL
368



- White (.01) / Weiß (.01)
- Aluminium (.04) / Aluminium (.04)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)
- Grey/black (.06) / Grau/schwarz (.06)



IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:

Halogen lamp QPAR16, QR70 / Halogen QPAR16, QR70

KUBIK CEILING

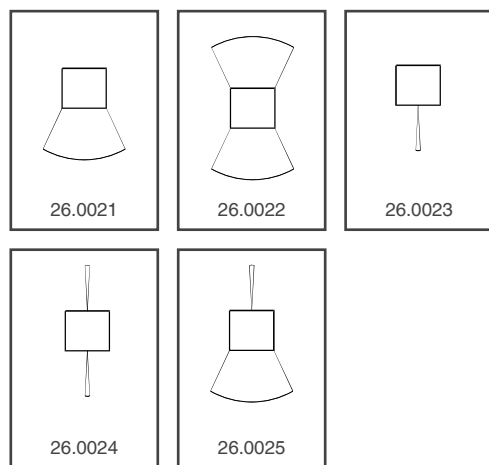
26.0001.XX	QPAR	GU10	max. 50W
26.0002.XX	QR-70	BA15d	max. 50W
26.0003.XX.YYY	LED	1100lm	
26.0004.XX.YYY	LED	2000lm	

.XX | Fixture colour – e.g. 01
Farbe der Leuchte – z.B. 01

.YYY | LED type, standard: 830; 840
Typ der LED, Standard: 830; 840

KUBIK WALL

26.0101.XX	QT 14	G9	40W
26.0102.XX	QT 14	G9	40W
26.0103.XX	QT 14	G9	40W
26.0104.XX	QT 14	G9	40W
26.0105.XX	QT 14	G9	40W



Example order / Beispiel einer Bestellung:
26.0001.01.830 – Kubik, white / Kubik, weiß

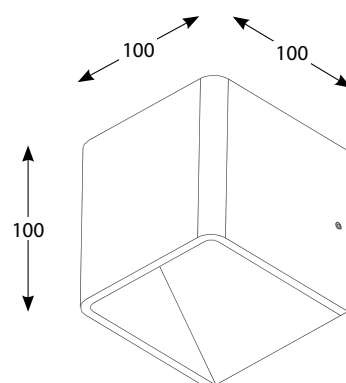


- White (.21) / Weiß (.21)
- Black (.23) / Schwarz (.23)

IP rating / IP Klasse: IP20

TRIVIA _____

1220.XX	LED	475lm	1x6W
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TRIVIA LONG

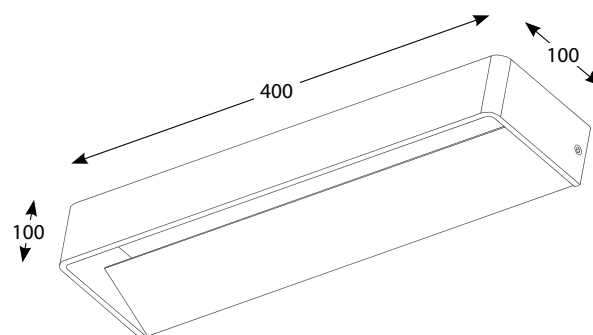


- ☐ White (.21) / Weiß (.21)
- ☒ Black (.23) / Schwarz (.23)

IP rating / IP Klasse: IP20

TRIVIA LONG _____

1221.XX	LED	640lm	27x0,3W
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Example order / Beispiel einer Bestellung:

1220.21 – Trivia, white / Trivia, weiß

1221.21 – Trivia Long, white / Trivia Long, weiß

CARDAN ON 1



- ☐ White (.01) / Weiß (.01)
- ☐ Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)
- ☐ Aluminium/black (.17) / Aluminium/schwarz (.17)

CARDAN ON 1

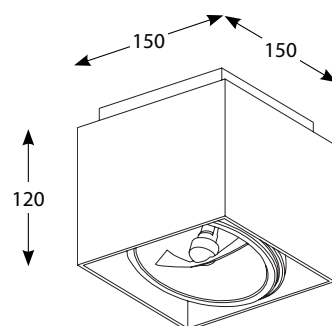
2.72600.XX	QR-111	G53	max. 50W
2.72604.XX	LED	G53	max. 15W

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
Halogen lamp QR-111; LED AR-111 / Halogen QR-111; LED AR-111

Example order / Beispiel einer Bestellung:
2.72600.01 – Cardan On 1, white / Cardan On 1, weiß



CARDAN ON 2



- White (.01) / Weiß (.01)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)
- ◐ Aluminium/black (.17) / Aluminium/schwarz (.17)

CARDAN ON 2

2.72610.XX	QR-111	G53	max. 2x50W
2.72614.XX	LED	G53	max. 2x15W

IP rating / IP Klasse: IP20

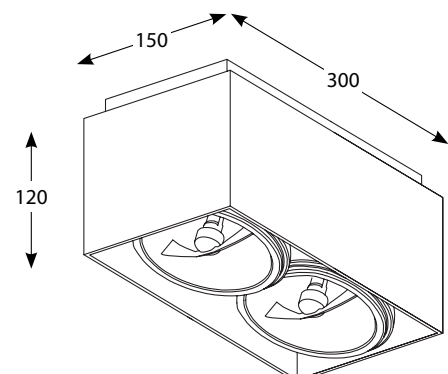
Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:

Halogen lamp QR-111; LED AR-111 / Halogen QR-111; LED AR-111

Example order / Beispiel einer Bestellung:

2.72610.01 – Cardan On 2, white / Cardan On 2, weiß



LADY TUBE



- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

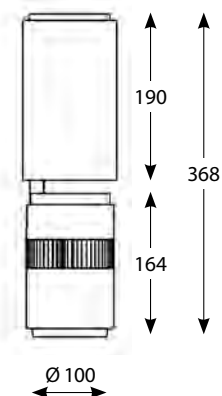
IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
Zhaga COB LED Ra>80; passive cooling / passive Kühlung

OPTIONS / OPTION

1-10V	Power supply unit with light beam adjustment – analogue (1-10V) / Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Power supply unit with light beam adjustment – digital (DALI) / Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



LADY TUBE MEDIUM

5.79750.XX.YYY	LED	1100lm	21°
5.79751.XX.YYY	LED	2000lm	21°
5.79752.XX.YYY	LED	3000lm	21°

LADY TUBE FLOOD

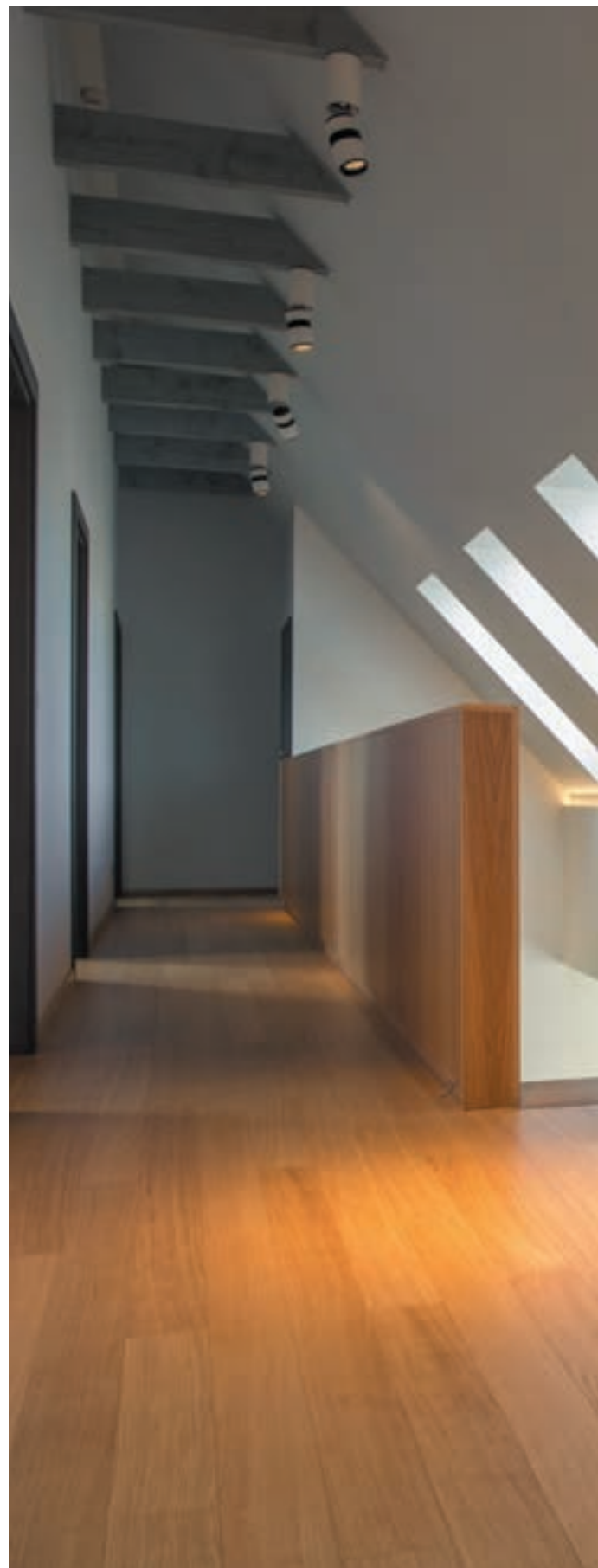
5.79760.XX.YYY	LED	1100lm	31°
5.79761.XX.YYY	LED	2000lm	31°
5.79762.XX.YYY	LED	3000lm	31°

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 3000lm)
YYY.PWW	Philips Premium White (max. 3000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

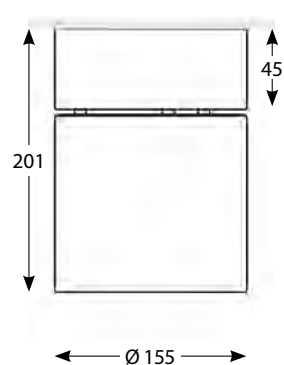
Example order / Beispiel einer Bestellung:

5.79762.03.930.CWW – Lady Tube Flood Philips Crisp White, black
/ Lady Tube Flood Philips Crisp White, schwarz





- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)



IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: HIT-TC G8.5 metal-halide lamp; LED / Halogen-Metall HIT-TC G8.5; LED

MONTE SPOT

2.71900.XX	HIT-TC	G8.5	20W	14°
2.71901.XX	HIT-TC	G8.5	35W	14°
2.71902.XX	HIT-TC	G8.5	50W	14°
2.71903.XX	HIT-TC	G8.5	70W	14°

MONTE MEDIUM

2.71905.XX	HIT-TC	G8.5	20W	25°
2.71906.XX	HIT-TC	G8.5	35W	25°
2.71907.XX	HIT-TC	G8.5	50W	25°
2.71908.XX	HIT-TC	G8.5	70W	25°

MONTE FLOOD

2.71910.XX	HIT-TC	G8.5	20W	42°
2.71911.XX	HIT-TC	G8.5	35W	42°
2.71912.XX	HIT-TC	G8.5	50W	42°
2.71913.XX	HIT-TC	G8.5	70W	42°

MONTE LED

30.0151.XX.YYY	LED	1100lm	15°
30.0152.XX.YYY	LED	2000lm	15°
30.0153.XX.YYY	LED	3000lm	15°
30.0161.XX.YYY	LED	1100lm	43°
30.0162.XX.YYY	LED	2000lm	43°
30.0163.XX.YYY	LED	3000lm	43°

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 3000lm)
YYY.PWW	Philips Premium White (max. 3000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:

2.71910.03 – Monte Flood, black / Monte Flood, schwarz



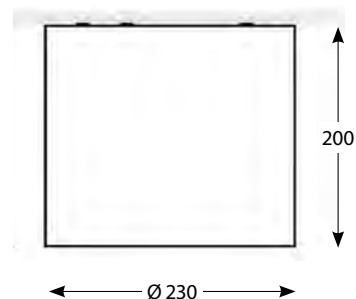


- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
Compact fluorescent lamp / Kompaktleuchte



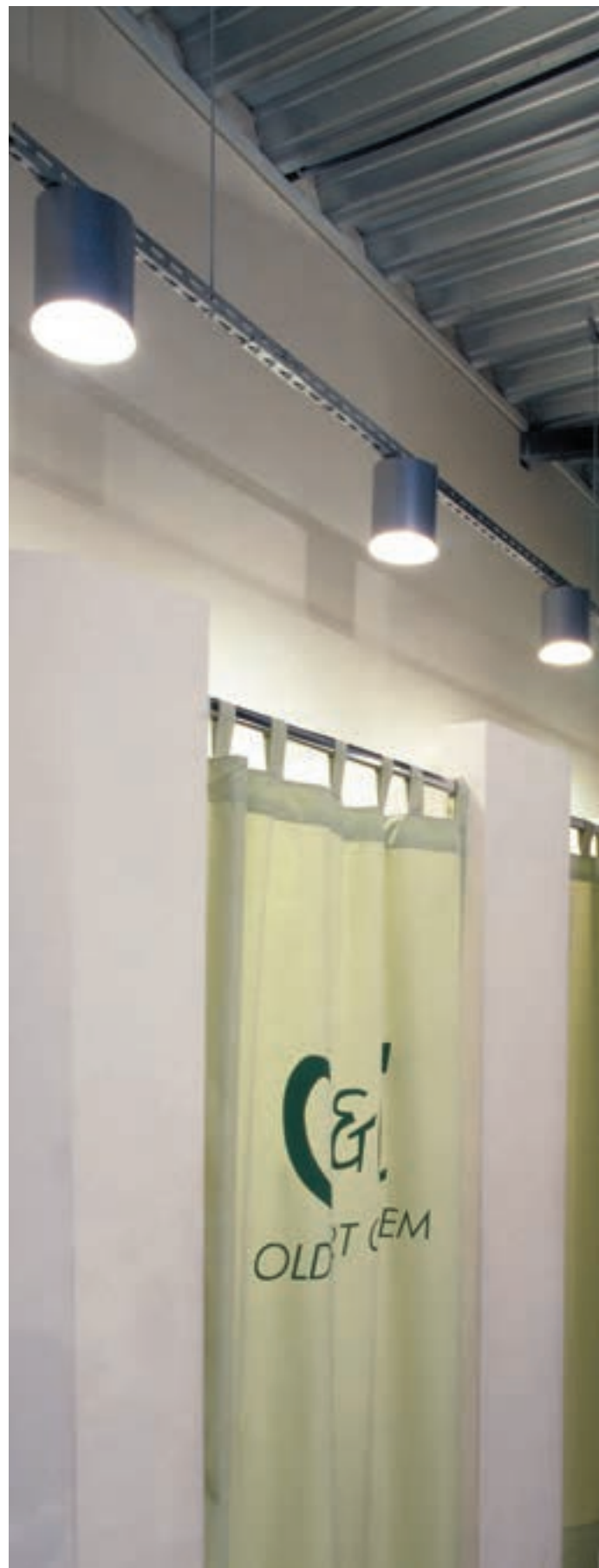
OPTIONS / OPTION

1-10V	Power supply unit with light beam adjustment – analogue (1-10V) / Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Power supply unit with light beam adjustment – digital (DALI) / Netzteil mit der Regelung des Lichtstrahles, digital (DALI)

BELLY ON

2.81400.XX	TC-DEL	G24q-2	max. 2x18W
2.81401.XX	TC-DEL	G24q-3	max. 2x26W

.XX | Fixture colour – e.g. 03
Farbe der Leuchte – z.B. 03



Example order / Beispiel einer Bestellung:
2.81400.03 – Belly On, black / Belly On, schwarz

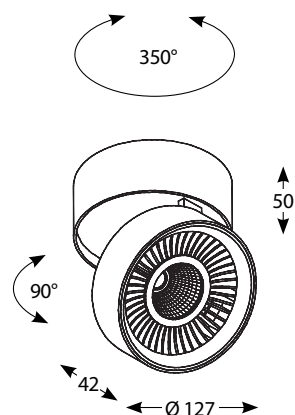


○ White (.21) / Weiß (.21)

IP rating / IP Klasse: IP20

HORNET _____

1270.21	LED	2340lm	1x26W	42°
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Example order / Beispiel einer Bestellung:
1270.21 – Hornet, white / Hornet, white

CAMARA

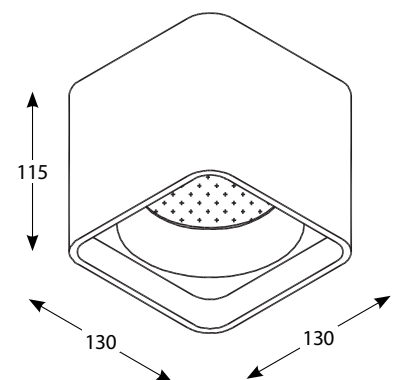


● White-black (.24) / Schwarz-weiß (.24)

IP rating / IP Klasse: IP20

CAMARA _____

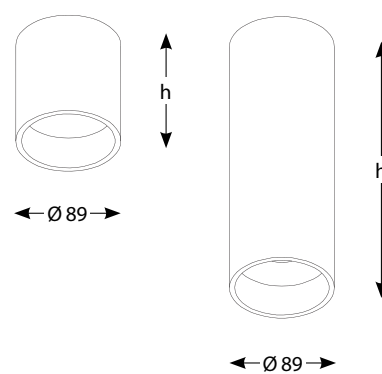
1310.24	LED	1000lm	1x13W	42°
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Example order / Beispiel einer Bestellung:
1310.24 – Camara, white-black / Camara, schwarz-weiß



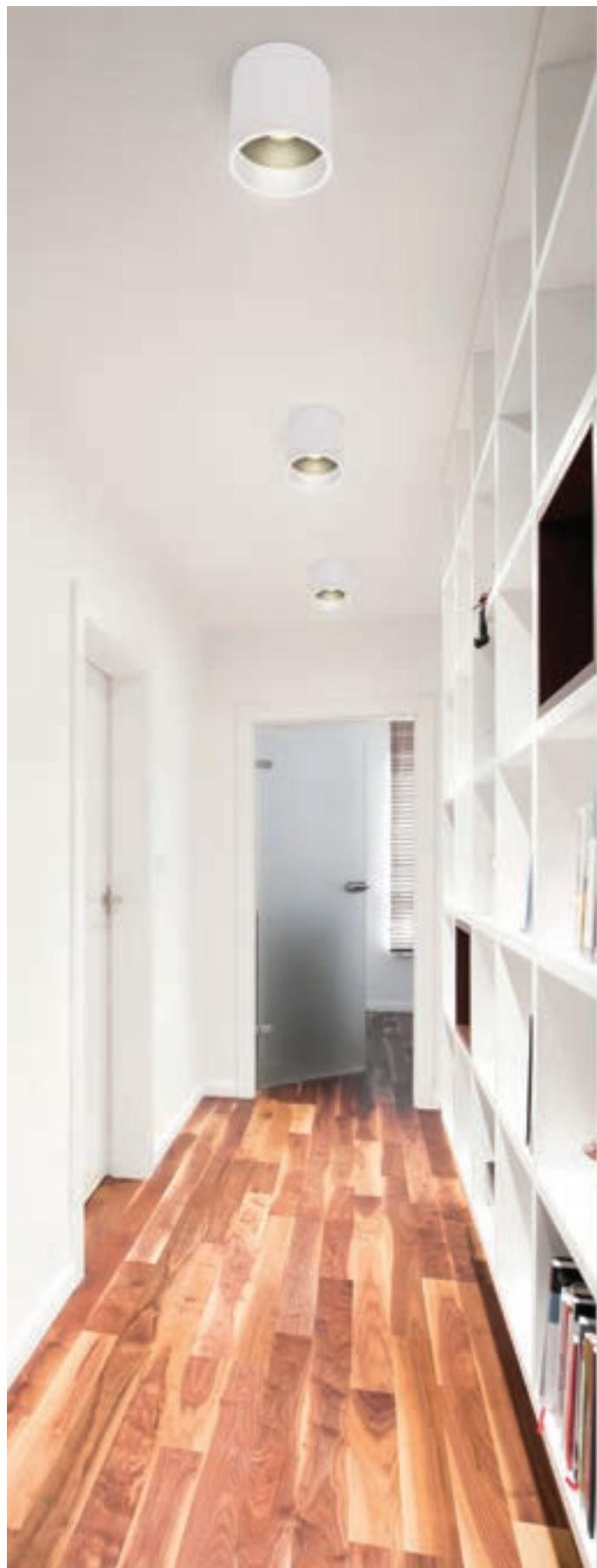

 White-black (.24) / Schwarz-weiß (.24)



IP rating / IP Klasse: IP20

BOLLO

						h
1290.24	LED	780lm	1x13W	3000K	34°	89
1291.24	LED	780lm	1x13W	3000K	34°	250



Example order / Beispiel einer Bestellung:
1290.24 – Bollo, white-black / Bollo, schwarz-weiß

LIGHTLACE 1 FULL

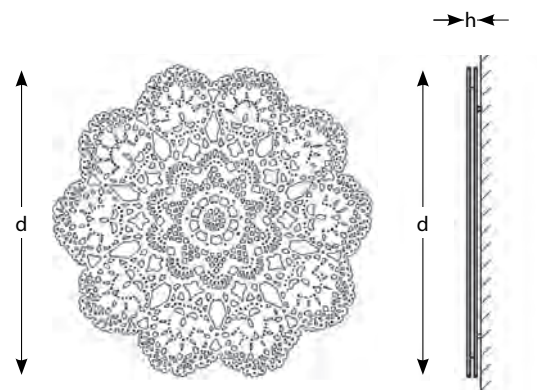


- ☐ White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- ☒ Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: LED strip / LED-Streife



LIGHTLACE 1 FULL

			d	h
2.13900.XXX	LED SMD	6000K	800	40
2.13901.XXX	LED SMD	3000K	800	40
2.13903.XXX	LED SMD	6000K	950	45
2.13904.XXX	LED SMD	3000K	950	45
2.13906.RAL	LED SMD	6000K	1350	45
2.13907.RAL	LED SMD	3000K	1350	45



Example order / Beispiel einer Bestellung:

2.13900.RAL – Lightlace 1 Full, white RAL / Lightlace 1 Full, weiß RAL

LIGHTLACE 1 HALF

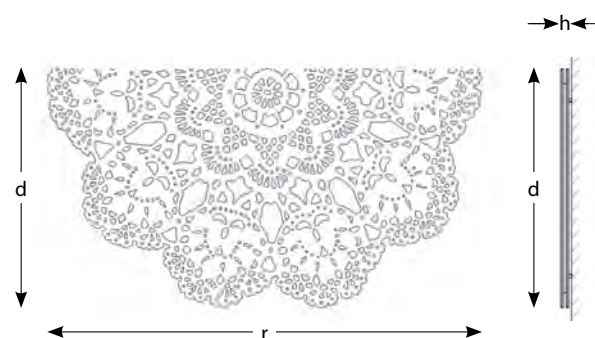


- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Anodized aluminium (.W15) / Eloxierete Aluminium (.W15)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: LED strip / LED-Streife



LIGHTLACE 1 HALF

			r	d	h
2.13910.XXX	LED SMD	6000K	1450	750	40
2.13911.XXX	LED SMD	3000K	1450	750	40
2.13913.XXX	LED SMD	6000K	1600	850	45
2.13914.XXX	LED SMD	3000K	1600	850	45
2.13916.RAL	LED SMD	6000K	2520	1350	45
2.13917.RAL	LED SMD	3000K	2520	1350	45



Example order / Beispiel einer Bestellung:

2.13910.RAL – Lightlace 1 Half, white RAL / Lightlace 1 Half, weiß RAL

LIGHTLACE 2

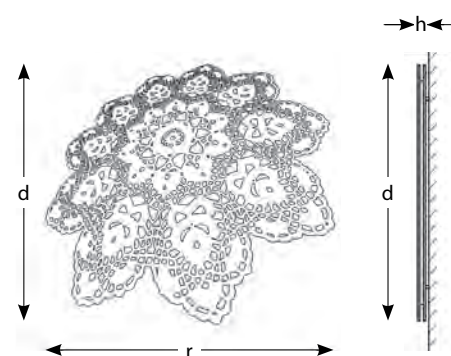


- ☐ White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- ☒ Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: LED strip / LED-Streife



LIGHTLACE 2

			r	d	h
2.13920.XXX	LED SMD	6000K	680	800	40
2.13921.XXX	LED SMD	3000K	680	800	40
2.13923.XXX	LED SMD	6000K	950	1130	45
2.13924.XXX	LED SMD	3000K	950	1130	45
2.13926.RAL	LED SMD	6000K	1200	1450	45
2.13927.RAL	LED SMD	3000K	1200	1450	45



Example order / Beispiel einer Bestellung:

2.13920.RAL – Lightlace 2, white RAL / Lightlace 2, weiß RAL

LIGHTLACE 3

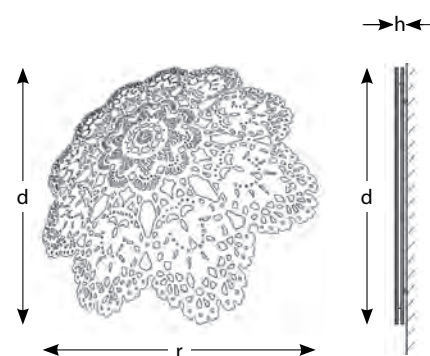


- ☐ White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- ☒ Anodized aluminium (.W15) / Eloxierte Aluminium (.W15)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: LED strip / LED-Streife



LIGHTLACE 3

			r	d	h
2.13930.XXX	LED SMD	6000K	740	800	40
2.13931.XXX	LED SMD	3000K	740	800	40
2.13933.XXX	LED SMD	6000K	950	1020	45
2.13934.XXX	LED SMD	3000K	950	1020	45
2.13936.RAL	LED SMD	6000K	1350	1450	45
2.13937.RAL	LED SMD	3000K	1350	1450	45

Example order / Beispiel einer Bestellung:

2.13930.RAL – Lightlace 3, white RAL / Lightlace 3, weiß RAL



LIGHTLACE 4

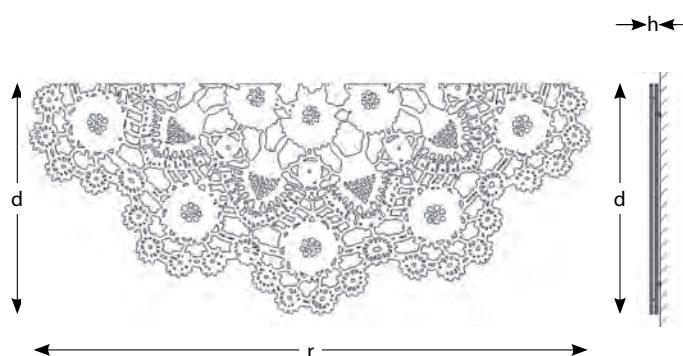


- ☐ White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- ☐ Anodized aluminium (.W15) / Eloxierete Aluminium (.W15)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: LED strip / LED-Streife



LIGHTLACE 4

			r	d	h
2.13940.XXX	LED SMD	6000K	1450	600	40
2.13941.XXX	LED SMD	3000K	1450	600	40
2.13943.XXX	LED SMD	6000K	2900	1200	45
2.13944.XXX	LED SMD	3000K	2900	1200	45



Example order / Beispiel einer Bestellung:

2.13940.RAL – Lightlace 4, white RAL / Lightlace 4, weiß RAL



- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

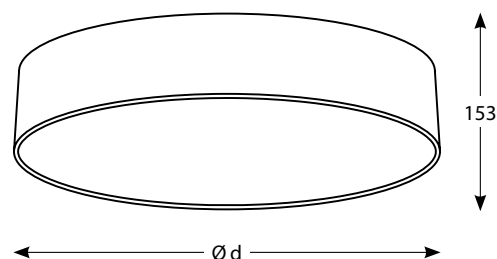
IP rating / IP Klasse: IP20

Housing / Gehäuse: Steel sheet / Stahlblech

Light source / Lichtquelle: LED

OPTIONS / OPTION

1-10V	Power supply unit with light beam adjustment – analogue (1-10V) / Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Power supply unit with light beam adjustment – digital (DALI) / Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



AVALANGE 2

			d
30.0800.XX.YYY	LED	2500lm	300
30.0810.XX.YYY	LED	6x650lm	600
30.0811.XX.YYY	LED	6x1100lm	600
30.0820.XX.YYY	LED	8x650lm	900
30.0821.XX.YYY	LED	8x1100lm	900
30.0830.XX.YYY	LED	12x650lm	1200
30.0831.XX.YYY	LED	12x1100lm	1200

.XX | Fixture colour – e.g. 03
Farbe der Leuchte – z.B. 03

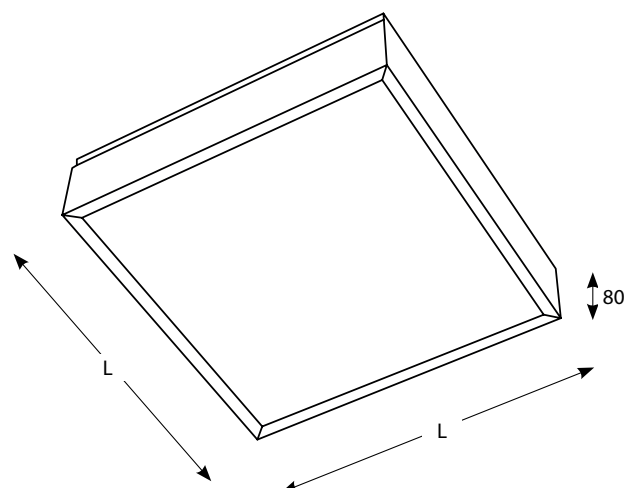
.YYY | LED type 830 or 840
Typ der LED 830 oder 840



Example order / Beispiel einer Bestellung:
[30.0800.01.840](#) – Avalange 2, white / Avalange 2, weiß



- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)



IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
 LED Ra>80, diode EPISTAR 4014; passive cooling
 / LED Ra>80, Dioden EPISTAR 4014; passive Kühlung

MIKA NT PLX

					L
35.1001.XX.YYY	LED	3200lm	28W	CRI>80	610
35.1002.XX.YYY	LED	4600lm	42W	CRI>80	610
35.1003.XX.YYY	LED	5800lm	55W	CRI>80	610
35.1004.XX.930	LED	3200lm	40W	CRI>90	610
35.1005.XX.YYY	LED	1500lm	19W	CRI>80	310

MIKA NT M-PRM

					L
35.1021.XX.YYY	LED	3200lm	28W	CRI>80	610
35.1022.XX.YYY	LED	4600lm	42W	CRI>80	610
35.1023.XX.YYY	LED	5800lm	55W	CRI>80	610

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840 Typ der LED, Standard: 830; 840

Example order / Beispiel einer Bestellung:

35.1003.01.830 – Mika NT, white / Mika NT, weiß





- 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

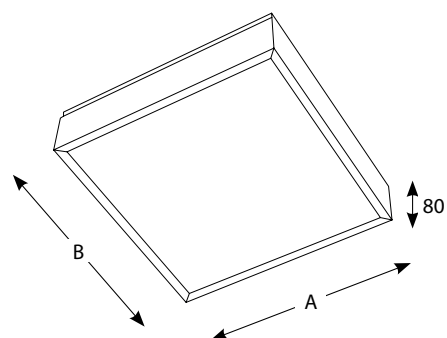
Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:

T5 linear fluorescent lamp; LED / Linienlampe T5; LED

OPTIONS / OPTION

1-10V	Power supply unit with light beam adjustment – analogue (1-10V) / Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Power supply unit with light beam adjustment – digital (DALI) / Netzteil mit der Regelung des Lichtstrahles, digital (DALI)



PROFIBOX 200

				A	B
04.2001.XX.YYY	LED	6x250lm	PLX	226	226
04.2002.XX.YYY	LED	6x250lm	M-PRM	226	226
04.2003.XX.YYY	LED	1x1300lm	PLX	226	226
04.2004.XX.YYY	LED	1x1300lm	M-PRM	226	226

PROFIBOX 300

				A	B
04.2021.XX.YYY	LED	1650lm	PLX	326	326
04.2022.XX.YYY	LED	1650lm	M-PRM	326	326
04.2023.XX.YYY	LED	4x650lm	PLX	326	326
04.2024.XX.YYY	LED	4x650lm	M-PRM	326	326
04.2025.XX.YYY	LED	4x1100lm	PLX	326	326
04.2026.XX.YYY	LED	4x1100lm	M-PRM	326	326

PROFIBOX 600

				A	B
04.2061.XX.YYY	LED	4x1450lm	PLX	596	596
04.2062.XX.YYY	LED	4x1450lm	M-PRM	596	596

PROFIBOX 1200

				A	B
04.2101.XX.YYY	LED	8x1450lm	PLX	1136	596
04.2102.XX.YYY	LED	8x1450lm	M-PRM	1136	596

.XX | Fixture colour – e.g. 03
Farbe der Leuchte – z.B. 03

.YYY | LED type, standard: 830; 840
Typ der LED, Standard: 830; 840

ACCESSORIES / ZUBEHÖR**STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG**

07.0930.XX	Steel suspension cables+power supply cables 3x0.75mm ² , d=70mm, h=1200mm / Anschlussdose zur Einspeisung+Stahlseilaufhängung 3x0.75mm ² , d=70mm, h=1200mm
07.0931.XX	Steel suspension cables+power supply cables 3x0.75mm ² , d=70mm, h=3000mm / Anschlussdose zur Einspeisung+Stahlseilaufhängung 3x0.75mm ² , d=70mm, h=3000mm

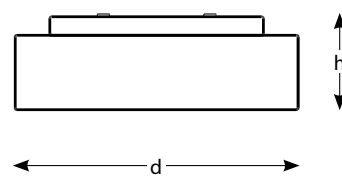
Example order / Beispiel einer Bestellung:

04.2051W15.840 – ProfiBox 600, anodized aluminium
/ ProfiBox 600, eloxierte Aluminium





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



IP rating / IP Klasse: IP20

Housing / Gehäuse: Steel; matte glass / Stahl; Mattglas

Light source / Lichtquelle:

Halogen lamp; compact fluorescent lamp; LED CRI>80
/ Halogen; Kompaktleuchte; LED CRI>80



Twist and lock
Drehen und blockieren

BAT 205

				d	h
2.43115.013	GLS	E27	max. 60W	205	100
2.43116.013	QT 14	G9	max. 2x25W	205	100
2.43118.013.YYY	LED	950lm	8W	205	100

.YYY | LED type 830 or 840
Typ der LED 830 oder 840

BAT 255

				d	h
2.43120.013	GLS	E27	max. 60W	255	100
2.43121.013	QT 14	G9	max. 2x25W	255	100
2.43123.013.YYY	LED	950lm	8W	255	100

.YYY | LED type 830 or 840
Typ der LED 830 oder 840

BAT 305

				d	h
2.43125.013	GLS	E27	max. 60W	305	100
2.43126.013	GLS	E27	max. 2x40W	305	100
2.43128.013	TC-TEL	GX24q-2	2x18W	305	100
2.43130.013.YYY	LED	2000lm	18W	305	100

.YYY | LED type 830 or 840
Typ der LED 830 oder 840



Example order / Beispiel einer Bestellung:
2.43125.013 – Bat 305, white opalglass / Bat 305, weiß Opalglas



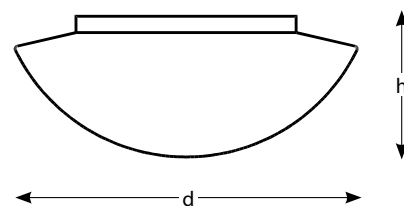
○ White Opalglass (.013) / Weiß Opalglas (.013)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Steel; matte glass / Stahl; Mattglas

Light source / Lichtquelle:

Halogen lamp; compact fluorescent lamp; LED CRI>80
/ Halogen; Kompaktleuchte; LED CRI>80



Twist and lock
Drehen und blockieren

Version with microwave movement sensor, lighting time adjustment and twilight sensor*
Ausführung mit dem Mikrowellen-Bewegungsmelder, der Regelung der Leuchtdauer sowie dem Dämmerungsschalter*

VTR 300

				d	h
2.43200.013	GLS	E27	max. 60W	300	117
2.43201.013	QT 14	G9	max. 2x40W	300	117
2.43202.013	TC-DD	GR10q	1x16W	300	117
2.43203.013	TC-TEL	GX24q-2	2x18W	300	117
2.43204.013	LED	2000lm		300	117

VTR 360

				d	h
2.43206.013	GLS	E27	max. 75W	360	147
2.43207.013	GLS	E27	max. 2x40W	360	147
2.43208.013	QT 14	G9	max. 2x35W	360	147
2.43209.013	TC-TEL	GX24q-2	2x18W	360	147
2.43210.013	TC-DD	GR10q	1x16W	360	147
2.43211.013	LED	2000lm		360	147

VTR 450

				d	h
2.43213.013	GLS	E27	max. 3x40W	450	147
2.43214.013	TC-TEL	GX24q-2	2x18W	450	147
2.43216.013	T5 FC	2Gx13	1x22W	450	147
2.43217.013	TC-DD	GR10q	1x28W	450	147
2.43218.013.YYY	LED	1700lm		450	147
2.43220.013.YYY	LED	2000lm		450	147

.YYY | LED type 830 or 840
Typ der LED 830 oder 840

VTR 550

				d	h
2.43223.013	GLS	E27	max. 3x40W	550	161
2.43224.013	TC-TEL	GX24q-2	2x18W	550	161
2.43226.013	T5 FC	2Gx13	1x22W	550	161
2.43227.013	TC-DD	GR10q	1x28W	550	161
2.43228.013.YYY *	LED	1700lm		550	161
2.43230.013.YYY	LED	2000lm		550	161

.YYY | LED type 830 or 840
Typ der LED 830 oder 840

Example order / Beispiel einer Bestellung:

2.43223.013 – VTR 550, white opalglass / VTR 550, weiß Opalglas

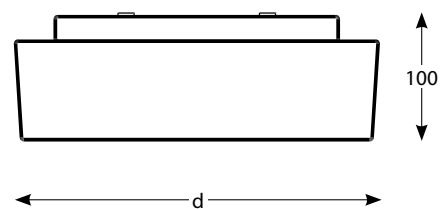
* Possibility of using movement sensor inside the fixture / Möglichkeit der Anwendung des Bewegungsmelders in der Leuchte



BOX



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



IP rating / IP Klasse: IP20

Housing / Gehäuse: Steel; matte glass / Stahl; Mattglas

Light source / Lichtquelle:

Halogen lamp; compact fluorescent lamp; LED CRI>80
/ Halogen; Kompaktleuchte; LED CRI>80

BOX 195

				d
2.43170.13	GLS	E27	max. 40W	195
2.43171.13	QT 14	G9	max. 2x40W	195
2.43173.13.YYY	LED	950lm		195

.YYY | LED type 830 or 840
Typ der LED 830 oder 840

BOX 245

				d
2.43175.13	GLS	E27	max. 40W	245
2.43176.13	QT 14	G9	max. 2x40W	245
2.43178.13.YYY	LED	950lm		245

.YYY | LED type 830 or 840
Typ der LED 830 oder 840

BOX 295

				d
2.43180.13	GLS	E27	max. 40W	295
2.43181.13	GLS	E27	max. 2x40W	295
2.43182.13	QT 14	G9	max. 3x25W	295
2.43183.13	TC-TEL	GX24q-2	2x18W	295
2.43185.13	TC-DD	GR10q	1x16W	295
2.43186.13.YYY	LED	2000lm		295

.YYY | LED type 830 or 840
Typ der LED 830 oder 840



Example order / Beispiel einer Bestellung:

2.43180.13 – Box 295, white opalglass / Box 295, weiß Opalglas



○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP44

Housing / Gehäuse: Plastic / Kunststoff

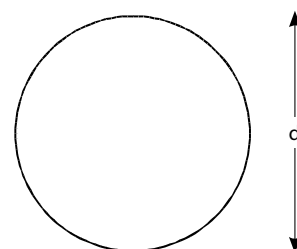
Light source / Lichtquelle: Compact fluorescent lamp; LED / Kompaktleuchte; LED

Version with microwave movement sensor, lighting time adjustment and twilight sensor*

Ausführung mit dem Mikrowellen-Bewegungsmelder, der Regelung der Leuchtdauer sowie dem Dämmerungsschalter*

OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)



RETINA 355

				d	h
2.17000.01	T5-FC	2Gx13	1x22W	355	100
2.17001.01.YYY*	LED SMD	800lm	14W	355	100
2.17003.01.YYY	LED	2000lm	18W	355	100

.YYY | LED type 830 or 840
Typ der LED 830 oder 840

RETINA 435

				d	h
2.17010.01	TC-L	2G11	2x18W	435	110
2.17011.01	T5-FC	2Gx13	55W	435	110
2.17012.01.YYY*	LED SMD	1600lm		435	110
2.17014.01.YYY*	LED	1750lm		435	110
2.17016.01.YYY*	LED	2000lm		435	110

.YYY | LED type 830 or 840
Typ der LED 830 oder 840

RETINA 580

				d	h
2.17020.01	T5-FC	2Gx13	1x55W	580	140
2.17021.01	T5-FC	2Gx13	1x55W+1x22W	580	140
2.17022.01.YYY*	LED	2500lm		580	140
2.17024.01.YYY*	LED	3600lm		580	140
2.17026.01.YYY*	LED	4x1100lm		580	140

.YYY | LED type 830 or 840
Typ der LED 830 oder 840

RETINA 800

				d	h
2.17040.01	TC-L	2G11	1x40W+2x36W	800	170
2.17041.01.YYY*	LED	8x650lm		800	170
2.17043.01.YYY*	LED	8x1100lm		800	170

.YYY | LED type 830 or 840
Typ der LED 830 oder 840

RETINA 1100

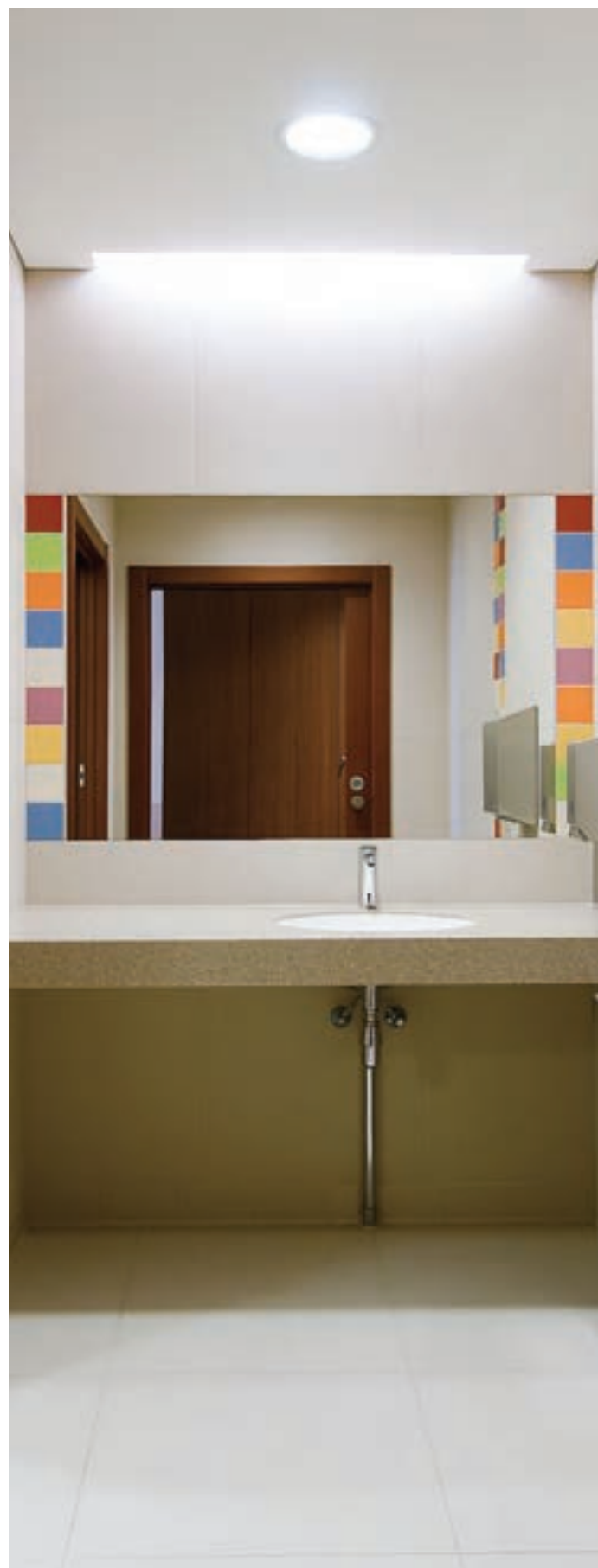
				d	h
2.17050.01	T5	G5	2x24W+2x39W	1100	250
2.17051.01.YYY*	LED	12x650lm		1100	250
2.17053.01.YYY*	LED	12x1100lm		1100	250

.YYY | LED type 830 or 840
Typ der LED 830 oder 840

Example order / Beispiel einer Bestellung:

2.17050.01 – Retina 1100, white / Retina 1100, weiß

* Possibility of using movement sensor inside the fixture / Möglichkeit der Anwendung des Bewegungsmelders in der Leuchte





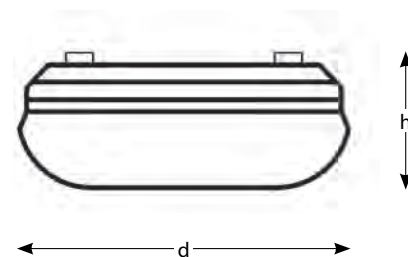
○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP65

Housing / Gehäuse: Polycarbonate / Polykarbonat

Optic / Optik: Thermal-formed opalescent bowl, made of UV-resistant polymethacrylate
/ Schirm opalisiert, thermisch geformt, aus Polymethacrylate, UV-beständig

Light source / Lichtquelle:
Compact fluorescent lamp / Kompaktleuchte



Version with microwave movement sensor, lighting time adjustment and twilight sensor*
Ausführung mit dem Mikrowellen-Bewegungsmelder, der Regelung der Leuchtdauer sowie dem Dämmerungsschalter*

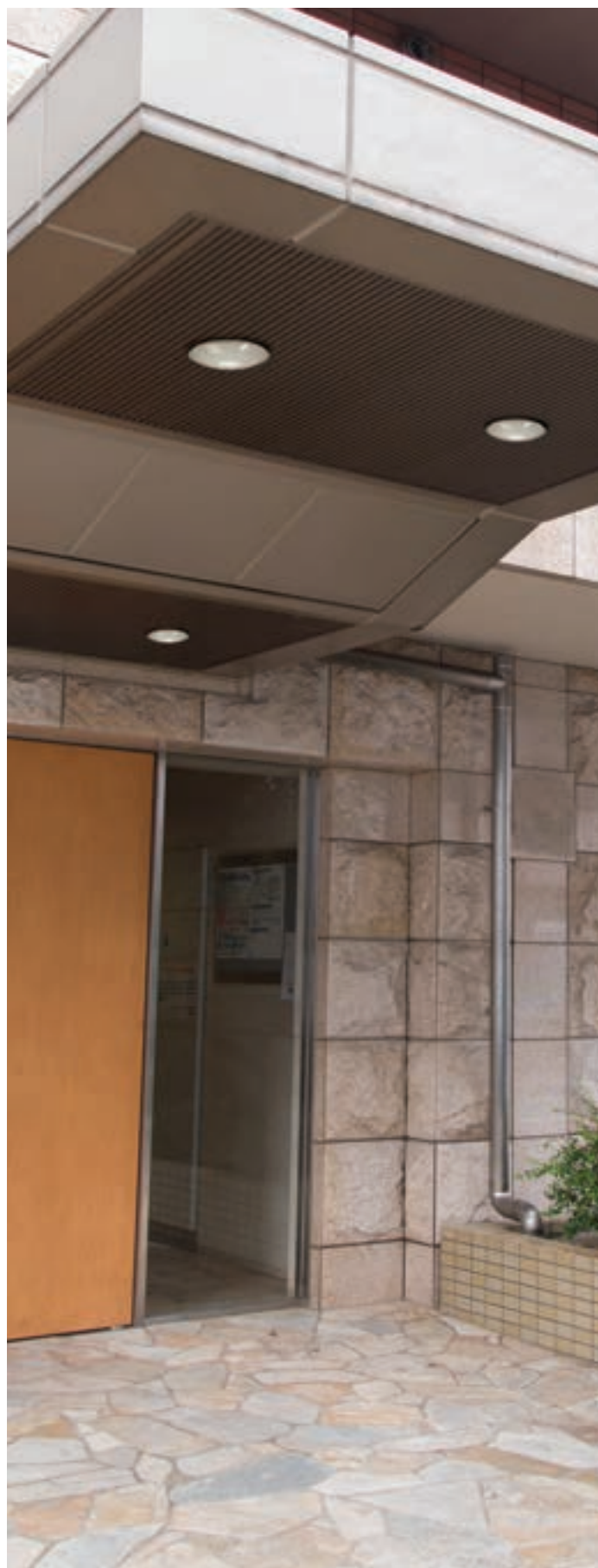
ROUNDY

				d	h
2.13230.01	TC-S/E	2G7	2x11W	380	58
2.13231.01	TC-L	2G11	2x18W	380	58
2.13232.01	T5-FC	2Gx13	1x22W	380	83
2.13233.01	T5-FC	2Gx13	1x40W	380	83
2.13234.01	T5-FC	2Gx13	1x55W	380	83
2.13235.01.YYY*	LED	1300lm		380	83
2.13237.01.YYY*	LED	1700lm		380	183

.YYY | LED type 830 or 840
Typ der LED 830 oder 840

Example order / Beispiel einer Bestellung:
2.13230.01 – Roundy, white / Roundy, weiß

* Possibility of using movement sensor inside the fixture / Möglichkeit der Anwendung des Bewegungsmelders in der Leuchte





○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP54 / IP65 (CL 360)

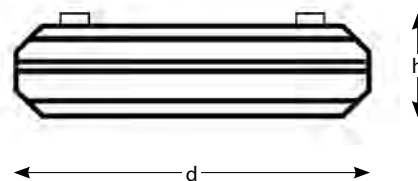
Housing / Gehäuse: Polycarbonate / Polykarbonat

Light source / Lichtquelle:

Compact fluorescent lamp; LED CRI>80 / Kompaktleuchte; LED CRI>80

Optic / Optik: Opalescent bowl, made of UV-resistant polycarbonate (PC)
/ Schirm opalisiert, aus Polykarbonat, UV-beständig

Version with microwave movement sensor, lighting time adjustment and twilight sensor*
Ausführung mit dem Mikrowellen-Bewegungsmelder, der Regelung der Leuchtdauer sowie dem Dämmerungsschalter*



OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)

CL 260

				d	h
2.13210.01	TC-S/E	2G7	1x9W	260	55
2.13211.01	TC-S/E	2G7	2x9W	260	55

CL 360

				d	h
2.13215.01	TC-S/E	2G7	2x11W	360	83
2.13216.01	TC-L	2G11	2x18W	360	83
2.13217.01	T5-FC	2Gx13	2x22W	360	83
2.13218.01	T5-FC	2Gx13	2x40W	360	83
2.13219.01	T5-FC	2Gx13	2x55W	360	83
2.13220.01.YYY*	LED	1700lm		360	83

.YYY | LED type 830 or 840
Typ der LED 830 oder 840

Example order / Beispiel einer Bestellung:
2.13215.01 – CL 360, white / CL 360, weiß

* Possibility of using movement sensor inside the fixture / Möglichkeit der Anwendung des Bewegungsmelders in der Leuchte





○ White (.01) / Weiß (.01)

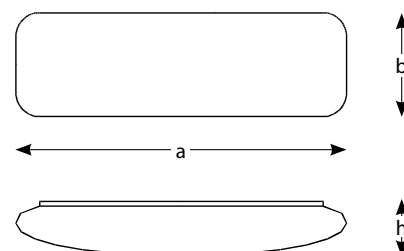
IP rating / IP Klasse: IP44

Housing / Gehäuse: Polycarbonate / Polykarbonat

Light source / Lichtquelle:
Compact fluorescent lamp; LED / Kompaktleuchte; LED

OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)



BREVIA 700

				a	b	h
2.17100.01	T5	G5	2x14W	700	220	115
2.17101.01	T5	G5	2x24W	700	220	115
2.17102.01.YYY	LED	1300lm		700	220	115
2.17104.01.YYY	LED	2000lm		700	220	115

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

BREVIA 1200

				a	b	h
2.17110.01	T5	G5	2x28W	1320	220	115
2.17111.01	T5	G5	2x54W	1320	220	115
2.17112.01.YYY	LED	2600lm		1320	220	115
2.17114.01.YYY	LED	4400lm		1320	220	115

.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:

2.17110.01 – Brevia 1200, white / Brevia 1200, weiß



○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP54 / IP65 (SQL 300)

Housing / Gehäuse: Plastic / Kunststoff

Optic / Optik:

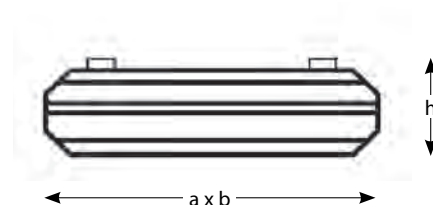
Thermal-formed opalescent bowl, made of UV-resistant polymethacrylate (PMMA)
/ Schirm opalisiert, thermisch geformt, aus Polymethacrylate, UV-beständig (PMMA)

Light source / Lichtquelle:

Compact fluorescent lamp; LED CRI>80 / Kompaktleuchte; LED CRI>80

Options / Option:

LED version – 360° movement sensor / LED-Ausführung – Bewegungsmelder 360°



SQL 200

				a	b	h
2.13220.01	TC-S	G23	1x9W	200	200	58
2.13221.01	TC-S	G23	2x9W	200	200	58

SQL 300

				a	b	h
2.13225.01	TC-S	G23	2x11W	300	300	83
2.13226.01	TC-L	2G11	2x18W	300	300	83
2.13227.01	T5 FC	2Gx13	1x22W	300	300	83
2.13228.01.YYY	LED	1300lm		300	300	83

.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:
2.13220.01 – SQL 200, white / SQL 200, weiß



○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP54

Housing / Gehäuse:

Powder coated plate steel / Stahlblech pulverlackiert

Optic / Optik:

Thermal-formed opalescent bowl, made of UV-resistant polymethacrylate
/ Schirm opalisiert, thermisch geformt, aus Polymethacrylate, UV-beständig

Light source / Lichtquelle:

T5 linear fluorescent lamp; Compact fluorescent lamp TC-L / Linienlampe T5; Kompaktleuchte TC-L

OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)



RLS

				a	b	h
2.13040.01	T5	G5	1x14W	620	120	90
2.13041.01	T5	G5	1x24W	620	120	90
2.13042.01	T5	G5	1x28W	1220	120	90
2.13043.01	T5	G5	1x35W	1520	120	90
2.13044.01	T5	G5	1x49W	1520	120	90
2.13045.01	T5	G5	1x54W	1220	120	90
2.13046.01	T5	G5	1x80W	1520	120	90
2.13047.01	T5	G5	2x14W	620	120	90
2.13048.01	T5	G5	2x28W	1220	120	90
2.13049.01	T5	G5	2x35W	1520	120	90
2.13050.01	T5	G5	2x49W	1520	120	90
2.13051.01	T5	G5	4x14W	620	620	90
2.13052.01	TC-L	2G11	2x18W	310	310	90



Example order / Beispiel einer Bestellung:
2.13040.01 – RLS, white / RLS, weiß



● Light grey / Hellgrau

IP rating / IP Klasse: IP50

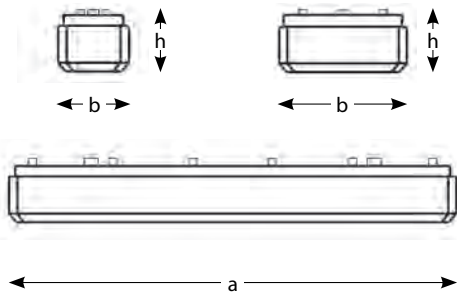
Housing / Gehäuse:
Powder coated plate steel / Stahlblech pulverlackiert

Optic / Optik:
Thermal-formed opalescent bowl, made of UV-resistant polymethacrylate; PRM bowl on demand
/ Schirm opalisiert, thermisch geformt, aus Polymethacrylate, UV-beständig; PRM-Schirm auf Anfrage

Light source / Lichtquelle:
T5 linear fluorescent lamp; T8 linear fluorescent lamp / Linienlampe T5; Linienlampe T8

OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)



BRAVO OPAL T8

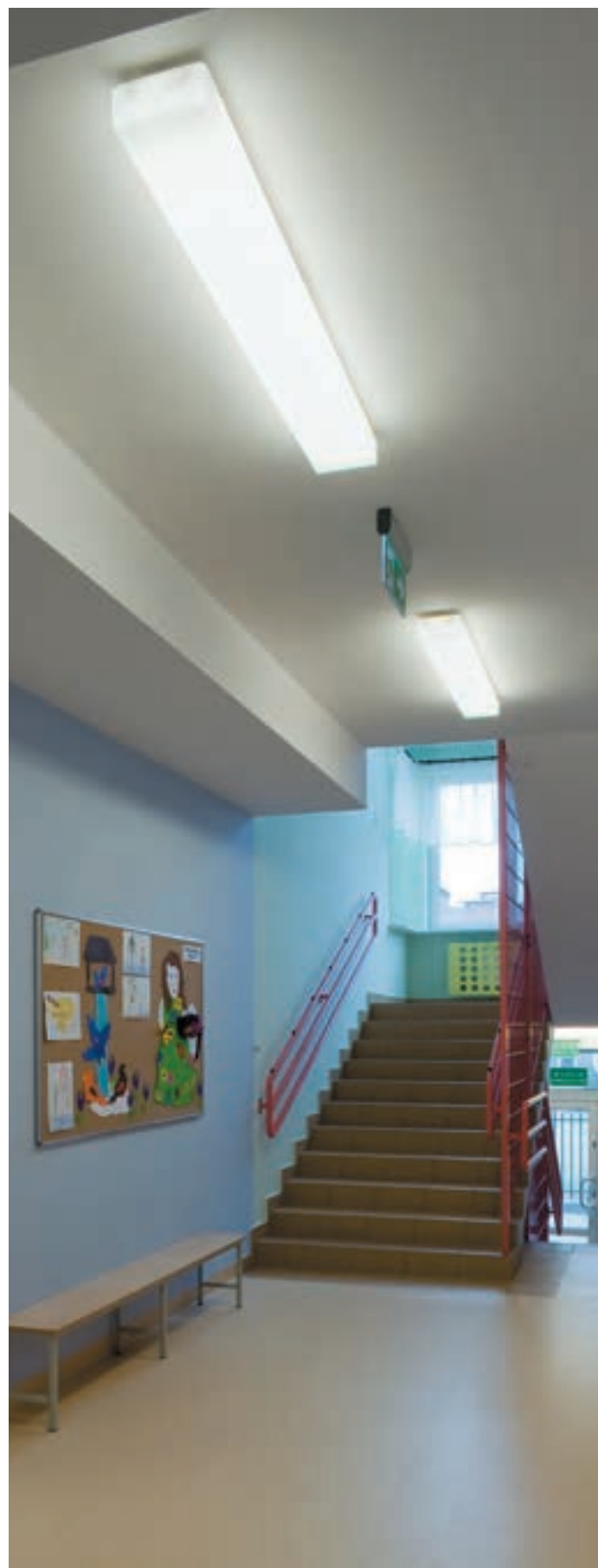
				a	b	h
2.13120	T8	G13	1x18W	655	103	109
2.13121	T8	G13	1x36W	1260	103	109
2.13122	T8	G13	1x58W	1560	103	109
2.13123	T8	G13	2x18W	655	190	98
2.13124	T8	G13	2x36W	1260	190	98
2.13125	T8	G13	2x58W	1560	190	98
2.13126	T8	G13	4x18W	655	655	100

BRAVO OPAL T5

				a	b	h
2.13270	T5	G5	1x14W	655	103	109
2.13271	T5	G5	1x28W	1260	103	109
2.13281	T5	G5	1x54W	1260	103	109
2.13272	T5	G5	1x35W	1560	103	109
2.13273	T5	G5	1x49W	1560	103	109
2.13274	T5	G5	1x80W	1560	103	109
2.13275	T5	G5	2x14W	655	190	98
2.13276	T5	G5	2x28W	1260	190	98
2.13277	T5	G5	2x54W	1260	190	98
2.13278	T5	G5	2x35W	1560	190	98
2.13279	T5	G5	2x49W	1560	190	98
2.13282	T5	G5	4x14W	655	655	100

Example order / Beispiel einer Bestellung:

2.13282 – Bravo Opal T5, light grey / Bravo Opal T5, hellgrau



BRAVO OVAL



● Light grey / Hellgrau

IP rating / IP Klasse: IP50

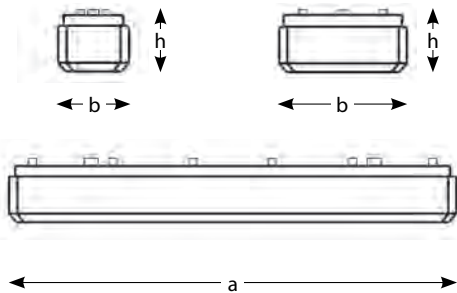
Housing / Gehäuse:
Powder coated plate steel / Stahlblech pulverlackiert

Optic / Optik:
Thermal-formed opalescent bowl, made of UV-resistant polymethacrylate
/ Schirm opalisiert, thermisch geformt, aus Polymethacrylate, UV-beständig

Light source / Lichtquelle:
T5 linear fluorescent lamp; T8 linear fluorescent lamp / Linienlampe T5; Linienlampe T8

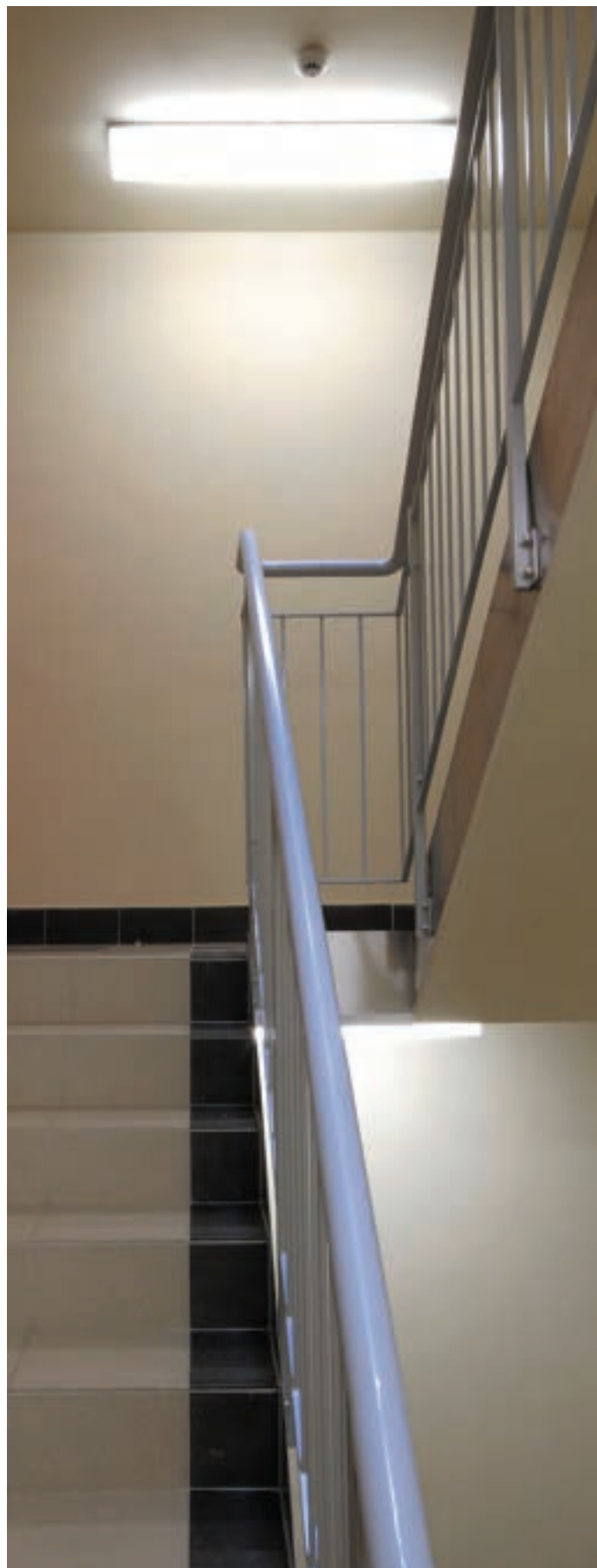
OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)



BRAVO OVAL T8

				a	b	h
2.13100	T8	G13	1x18W	655	103	109
2.13101	T8	G13	1x58W	1560	103	109
2.13102	T8	G13	2x18W	655	190	98
2.13103	T8	G13	2x36W	1260	190	98
2.13104	T8	G13	2x58W	1560	190	98



Example order / Beispiel einer Bestellung:

2.13100 – Bravo Oval T8, light grey / Bravo Oval T8, hellgrau

CHARLIE



● Light grey / Hellgrau

IP rating / IP Klasse: IP54

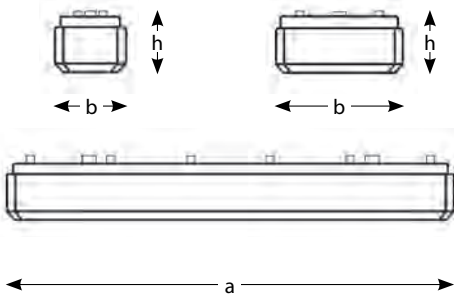
Housing / Gehäuse:
Fibreglass-reinforced polyester / Polyester verstärkt mit Glasfieber

Optic / Optik:
Thermal-formed opalescent bowl, made of UV-resistant polymethacrylate
/ Schirm opalisiert, thermisch geformt, aus Polymethacrylate, UV-beständig

Light source / Lichtquelle:
T5 linear fluorescent lamp; T8 linear fluorescent lamp / Linienlampe T5; Linienlampe T8

OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)



CHARLIE OPAL T8

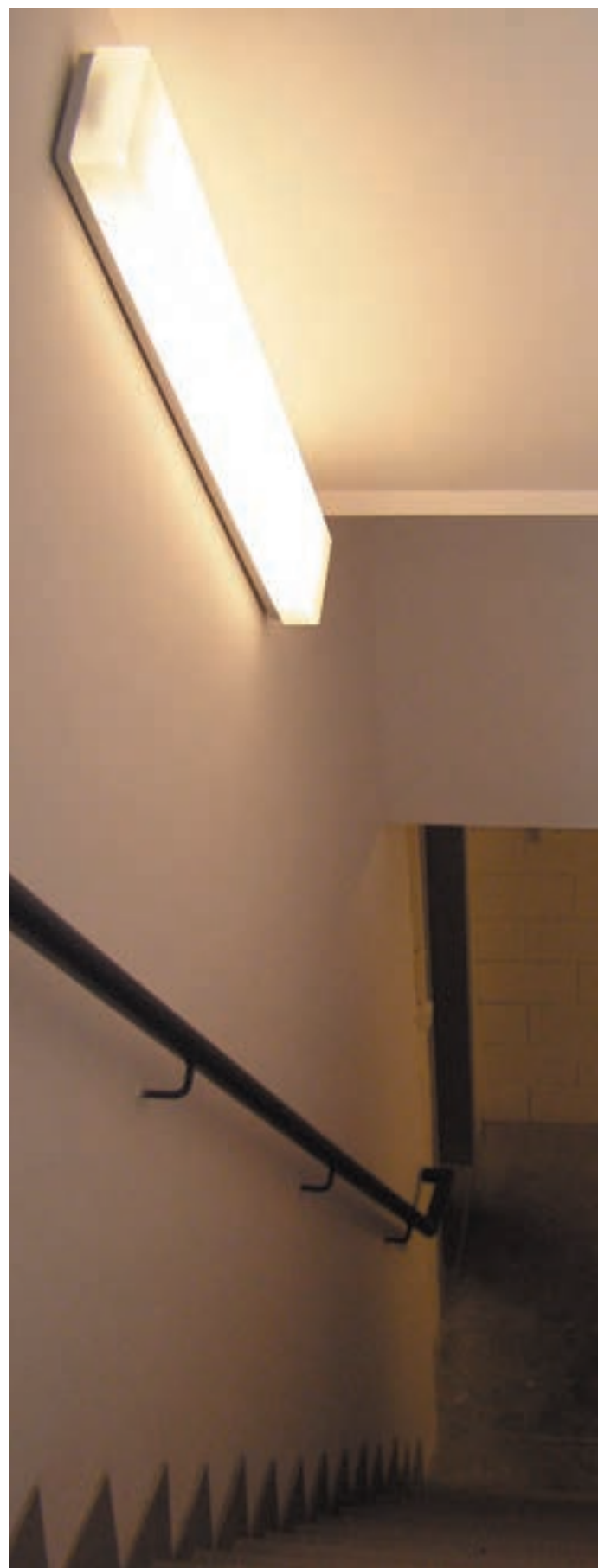
				a	b	h
2.13190	T8	G13	1x18W	655	103	109
2.13191	T8	G13	1x36W	1260	103	109
2.13192	T8	G13	1x58W	1560	103	109
2.13193	T8	G13	2x36W	1260	190	98
2.13194	T8	G13	2x58W	1560	190	98
2.13195	T8	G13	4x18W	640	640	110

CHARLIE OPAL T5

				a	b	h
2.13250	T5	G5	1x14W	655	103	109
2.13251	T5	G5	1x28W	1260	103	109
2.13261	T5	G5	1x54W	1260	103	109
2.13252	T5	G5	1x35W	1560	103	109
2.13253	T5	G5	1x49W	1560	103	109
2.13254	T5	G5	1x80W	1560	103	109
2.13255	T5	G5	2x28W	1260	190	98
2.13256	T5	G5	2x54W	1260	190	98
2.13257	T5	G5	2x35W	1560	190	98
2.13258	T5	G5	2x49W	1560	190	98
2.13260	T5	G5	4x14W	640	640	110

Example order / Beispiel einer Bestellung:

2.13190 – Charlie Opal T8, light grey / Charlie Opal T8, hellgrau



CHARLIE OVAL



● Light grey / Hellgrau

IP rating / IP Klasse: IP54

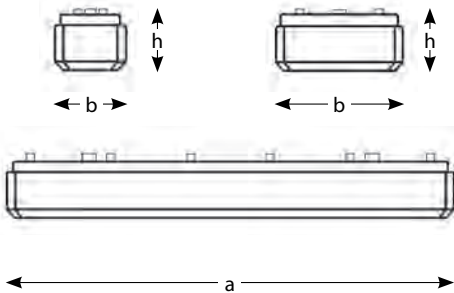
Housing / Gehäuse:
Fibreglass-reinforced polyester / Polyester verstärkt mit Glasfieber

Optic / Optik:
Thermal-formed opalescent bowl, made of UV-resistant polymethacrylate
/ Schirm opalisiert, thermisch geformt, aus Polymethacrylate, UV-beständig

Light source / Lichtquelle:
T5 linear fluorescent lamp; T8 linear fluorescent lamp / Linienlampe T5; Linienlampe T8

OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)



CHARLIE OVAL T8

				a	b	h
2.13150	T8	G13	1x18W	655	103	120
2.13151	T8	G13	1x58W	1560	103	120
2.13152	T8	G13	2x36W	1260	190	100
2.13153	T8	G13	2x58W	1260	190	100

CHARLIE OVAL T5

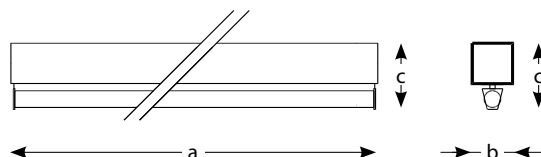
				a	b	h
2.13170	T5	G5	1x14W	655	103	120
2.13179	T5	G5	2x28W	1260	190	100
2.13172	T5	G5	1x35W	1560	103	120
2.13173	T5	G5	2x35W	1560	190	100
2.13174	T5	G5	1x24W	655	103	120
2.13176	T5	G5	2x54W	1260	190	100
2.13177	T5	G5	1x49W	1560	103	120
2.13178	T5	G5	2x49W	1560	190	100



Example order / Beispiel einer Bestellung:

2.13150 – Charlie Oval T8, light grey / Charlie Oval T8, hellgrau

VSB XL



- ☐ 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

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:

T5 linear fluorescent lamp / Linienlampe T5

OPTIONS / OPTION

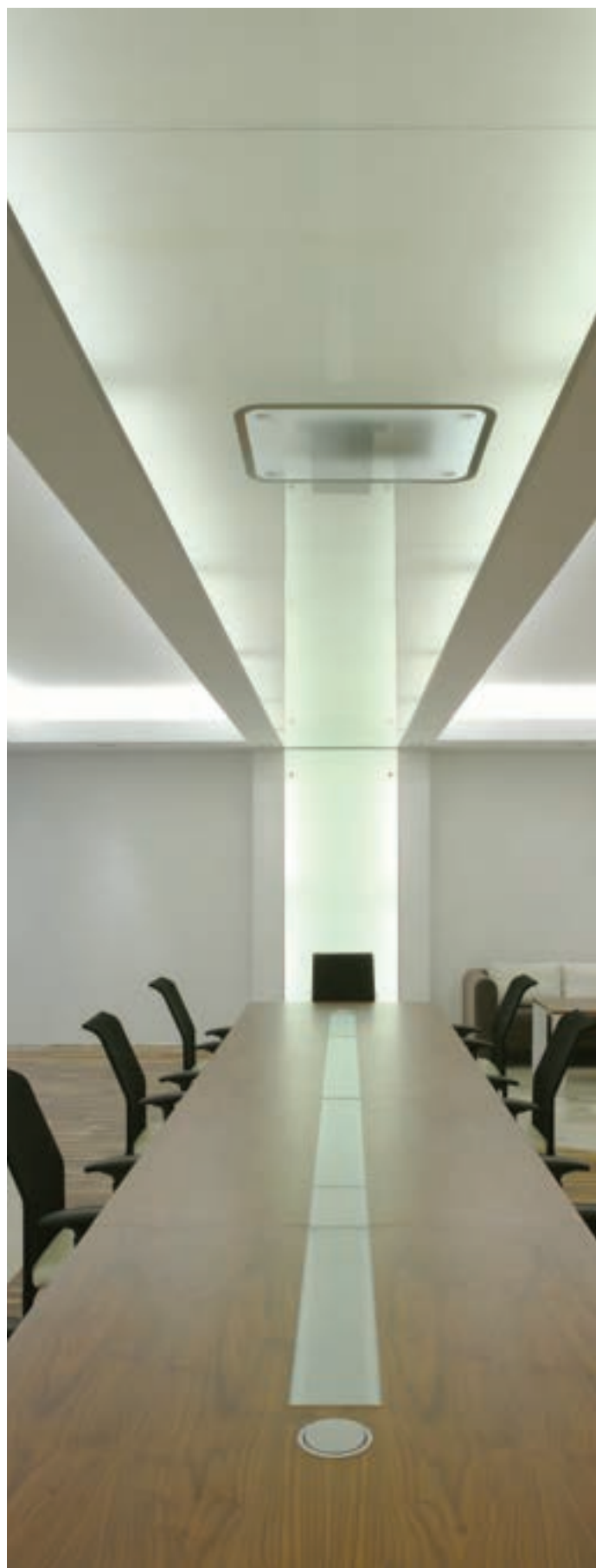
1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)

VSB XL

				a	b	c
2.05020.XX	T5	G5	1x14W	582	39	60
2.05021.XX	T5	G5	1x21W	882	39	60
2.05022.XX	T5	G5	1x28W	1182	39	60
2.05023.XX	T5	G5	1x35W	1482	39	60
2.05024.XX	T5	G5	1x24W	582	39	60
2.05025.XX	T5	G5	1x39W	882	39	60
2.05026.XX	T5	G5	1x49W	1482	39	60
2.05027.XX	T5	G5	1x54W	1182	39	60
2.05028.XX	T5	G5	1x80W	1482	39	60
2.05030.XX	T5	G5	2x14W	582	39	60
2.05031.XX	T5	G5	2x21W	882	39	60
2.05032.XX	T5	G5	2x28W	1182	39	60
2.05033.XX	T5	G5	2x35W	1482	39	60
2.05034.XX	T5	G5	2x24W	582	39	60
2.05035.XX	T5	G5	2x39W	882	39	60
2.05036.XX	T5	G5	2x49W	1482	39	60
2.05037.XX	T5	G5	2x54W	1182	39	60
2.05038.XX	T5	G5	2x80W	1482	39	60
2.05120.XX	T8	G13	1x18W	623	39	60
2.05121.XX	T8	G13	1x36W	1233	39	60
2.05122.XX	T8	G13	1x58W	1533	39	60

Example order / Beispiel einer Bestellung:

2.05006.W20 – VSB XL SLS, anodized black / VSB XL SLS, schwarz eloxiert



VSB XS



- 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

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:

T5 linear fluorescent lamp / Linienlampe T5



OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)

VSB XS

				a	b	c
2.05010.XX	T5	G5	1x8W	349	25	50
2.05011.XX	T5	G5	1x14W	590	25	50
2.05012.XX	T5	G5	1x21W	890	25	50
2.05013.XX	T5	G5	1x28W	1190	25	50



Example order / Beispiel einer Bestellung:

2.05010.W20 – VSB XS, anodized black / VSB XS, schwarz eloxiert

VSB XS CS



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



IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:

T5 linear fluorescent lamp; miniature linear fluorescent lamp T5
/ Linienlampe T5; Miniatur-Linienlampe T5

VSB XS CS

				a	b	c
2.05015.XX	T5	G5	1x8W	349	25	50
2.05016.XX	T5	G5	1x14W	590	25	50
2.05017.XX	T5	G5	1x21W	890	25	50
2.05018.XX	T5	G5	1x28W	1190	25	50

Example order / Beispiel einer Bestellung:

2.05015.W20 – VSB XS CS, anodized black / VSB XS CS, schwarz eloxiert





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

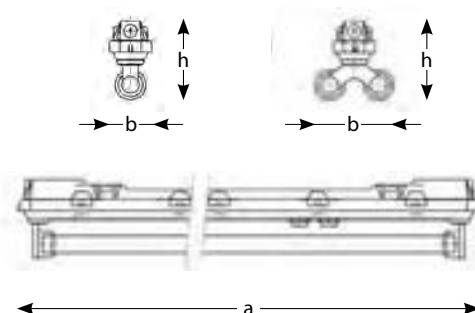
IP rating / IP Klasse: IP65

Housing / Gehäuse:

Fibreglass-reinforced polyester / Polyester verstärkt mit Glasfieber

Light source / Lichtquelle:

T5 linear fluorescent lamp; T8 linear fluorescent lamp / Linienlampe T5; Linienlampe T8



OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)

RWB T8 EVG

				a	b	h
2.05060.02	T8	G13	1x18W	646	65	124
2.05061.02	T8	G13	1x36W	1278	66	126
2.05062.02	T8	G13	1x58W	1578	66	126
2.05063.02	T8	G13	2x18W	646	126	124
2.05064.02	T8	G13	2x36W	1278	126	126
2.05065.02	T8	G13	2x58W	1578	126	126

RWB T5 EVG

				a	b	h
2.05040.02	T5	G5	1x28W	1227	66	126
2.05041.02	T5	G5	1x54W	1227	66	126
2.05042.02	T5	G5	1x35W	12527	66	126
2.05043.02	T5	G5	1x49W	1527	66	126
2.05044.02	T5	G5	1x80W	1527	66	126
2.05045.02	T5	G5	2x28W	1227	126	126
2.05046.02	T5	G5	2x54W	1227	126	126
2.05047.02	T5	G5	2x35W	1527	126	126
2.05048.02	T5	G5	2x49W	1527	126	126
2.05049.02	T5	G5	2x80W	1527	126	126



Example order / Beispiel einer Bestellung:

2.05060.02 – RWB T8 EVG, grey RAL 9016 / RWB T8 EVG, grau RAL 9016



- White (.01) / Weiß (.01)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)
- Red RAL 3020 (.05) / Rot RAL 3020 (.05)

IP rating / IP Klasse: IP65

Housing / Gehäuse: Polycarbonate / Polykarbonat

Optic / Optik:

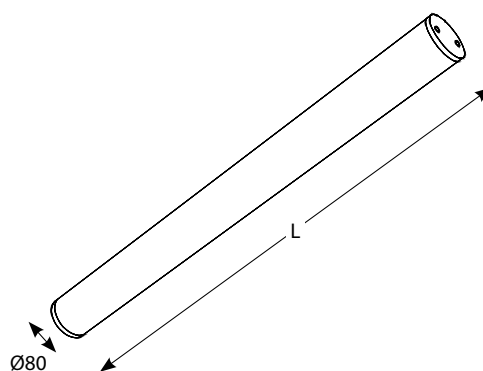
Diffuser made of UV-resistant thermoformed polycarbonate (PC)
/ Abdeckung aus UV- beständigem Polycarbonat (PC) thermoverformt

Light source / Lichtquelle:

LED / LED

OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)



VIBRIO

			L
30.1001.XX.YYY	LED	3x650lm	888
30.1002.XX.YYY	LED	3x1100lm	888
30.1003.XX.YYY	LED	3x2000lm	888
30.1011.XX.YYY	LED	4x650lm	1168
30.1012.XX.YYY	LED	4x1100lm	1168
30.1013.XX.YYY	LED	4x2000lm	1168
30.1021.XX.YYY	LED	5x650lm	1448
30.1022.XX.YYY	LED	5x1100lm	1448
30.1023.XX.YYY	LED	5x2000lm	1448

.XX Fixture colour – e.g. 03
Farbe der Leuchte – z.B. 03

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

ACCESSORIES / ZUBEHÖR



MOUNTING BRACKETS / MONTAGEBÜGELN

30.100.XX Mounting brackets - 2 pcs
Montagebügel - 2 Stck



STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG

16.01.XX Steel suspension cables+power supply cables 5x0.75mm²,
d=70mm, h=1200mm
Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm²,
d=70mm, h=1200mm

16.04.XX Steel suspension cables+power supply cables 5x0.75mm²,
d=70mm, h=3000mm
Anschlussdose zur Einspeisung+Stahlseilaufhängung 5x0.75mm²,
d=70mm, h=3000mm

Example order / Beispiel einer Bestellung:

30.1012.05.830 – VIBRIO, RAL 3020 / VIBRIO, RAL 3020





● Light grey / Hellgrau

IP rating / IP Klasse: IP65

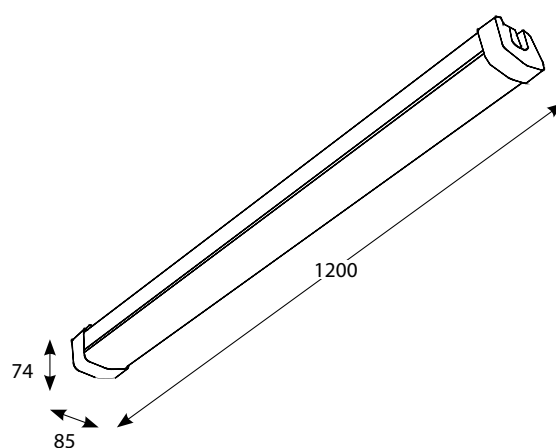
Housing / Gehäuse: Aluminium / Aluminium

Optic / Optik:

Diffuser made of UV-resistant thermoformed polycarbonate (PC)
/ Abdeckung aus UV- beständigem Polycarbonat (PC) thermoverformt

Light source / Lichtquelle:

LED / LED



TAJFUN

			Tb	CRI
30.2003.830	LED	5500lm	3000K	CRI>80
30.2003.840	LED	5500lm	4000K	CRI>80

ACCESSORIES / ZUBEHÖR



STEEL SUSPENSION CABLES / STAHLSEILAUFHÄNGUNG

30.200 Steel suspension cables - 2 pcs, h=1200mm
Anschlussdose zur Einspeisung - 2 Stck, h=1200mm

Example order / Beispiel einer Bestellung:

30.2003.830 – Tajfun, light grey / Tajfun, hellgrau





9

SUSPENDED LUMINAIRES
HÄNGELEUCHTENGLOB
384SATENA ALU
396GOLF
386AVALANGE 3
400FESTI
388VISO
402IGNES
390TUBE PLAST
392SATENA PMMA
394



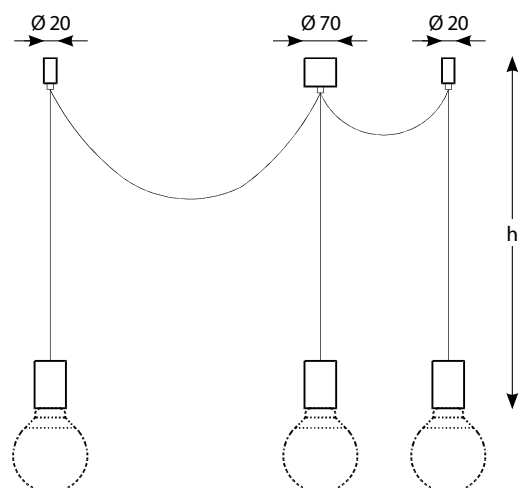
- White (.01) / Weiß (.01)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)
- Red RAL 3020 (.05) / Rot RAL 3020 (.05)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:
Integrated compact fluorescent E27 / Integrierte Kompaktleuchtstoff E27

Options / Option:
Power supply cables in various colors and lengths; Ceiling base in different shapes.
/ Stromversorgungskabel in verschiedenen Farben und Längen;
Decken Base in verschiedenen Formen



GLOB

			h
3.03001.XX	E27	max. 150W	1500
3.03004.XX	E27	max. 150W	3000
3.03007.XX	E27	max. 150W	5000

SURFACE MOUNTED BASE / AUFBAU BASE



3.03100	1xE27	white / weiß
3.03101	1xE27	black / schwarz
3.03105	3xE27	white / weiß
3.03106	3xE27	black / schwarz

CEILING CLAMP / DECKEN CLAMP



3.03110	black / schwarz
3.03111	white / weiß
3.03112	chrom / verchromt

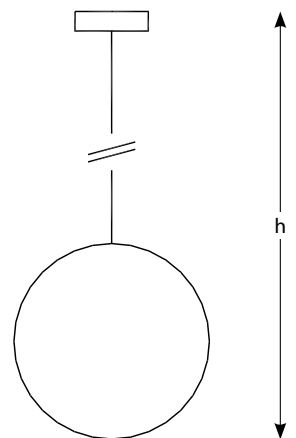


Example order / Beispiel einer Bestellung:
3.03001.01 – Glob, white / Glob, weiß

GOLF



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



IP rating / IP Klasse: IP20

Housing / Gehäuse: Steel; glass / Stahl; Glas

Optic / Optik: Opal glass diffuser / Opal Glasdiffusor

Light source / Lichtquelle:

Halogen; Compact fluorescent lamp / Halogen; Kompaktleuchtstofflampen

GOLF 300

				d	h
3.47110.XX	GLS	E27	max. 60W	300	2000
3.47111.XX	TC-DEL	G24q-1	1x10-13W	300	2000
3.47112.XX	TC-DEL	G24q-2	1x18W	300	2000
3.47113.XX	TC-DEL	GX24q-3	1x26W	300	2000

GOLF 400

				d	h
3.47120.XX	GLS	E27	max. 75W	390	2000
3.47121.XX	TC-DEL	G24q-2	1x18W	390	2000
3.47122.XX	TC-DEL	G24q-3	1x26W	390	2000
3.47123.XX	TC-DEL	GX24q-1	1x14W/17W	390	2000

GOLF 500

				d	h
3.47130.XX	GLS	E27	max. 75W	500	2000
3.47131.XX	TC-DEL	G24q-2	1x18W	500	2000
3.47132.XX	TC-DEL	G24q-3	1x26-32W	500	2000

Example order / Beispiel einer Bestellung:

3.47130.16 – Golf 500, Brushed steel / Golf 500, gebürstet Stahl



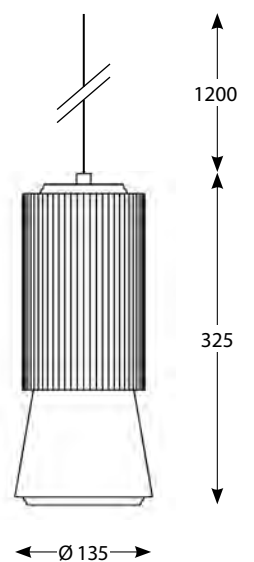


- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: HIT G12 metal-halide lamp / Halogen-Metall HIT G12



FESTI SPOT

2.71920.XX	HIT	G12	20W	10°
2.71921.XX	HIT	G12	35W	10°
2.71922.XX	HIT	G12	50W	10°
2.71923.XX	HIT	G12	50W	10°

FESTI MEDIUM

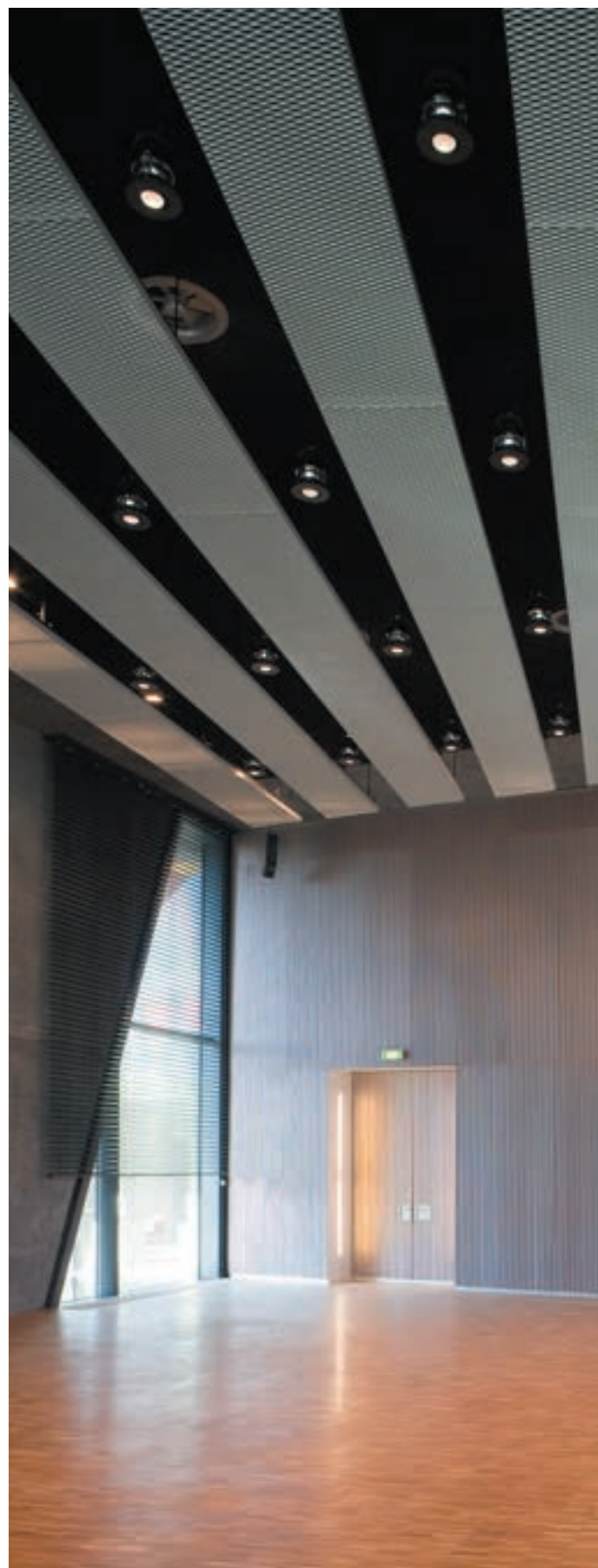
2.71930.XX	HIT	G12	20W	24°
2.71931.XX	HIT	G12	35W	24°
2.71932.XX	HIT	G12	50W	24°
2.71933.XX	HIT	G12	50W	24°

FESTI FLOOD

2.71940.XX	HIT	G12	20W	45°
2.71941.XX	HIT	G12	35W	45°
2.71942.XX	HIT	G12	50W	45°
2.71943.XX	HIT	G12	50W	45°

Example order / Beispiel einer Bestellung:

2.71940.01 – Festi Flood, white / Festi Flood, weiß



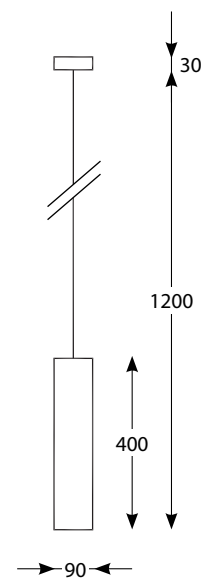


○ White (.01) / Weiß (.01)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: LED / LED



IGNES

3.81100.01	LED	800lm	10W	21°
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Example order / Beispiel einer Bestellung:
3.81100.01 – Iignes, white / Iignes, weiß



● Chrom (.10) / Verchromt (.10)

IP rating / IP Klasse: IP20

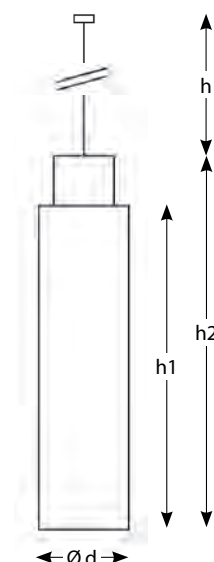
Housing / Gehäuse: Steel / Stahl

Light source / Lichtquelle:

T5 linear fluorescent lamp; T5 linear fluorescent lamp + CDM R-111; LED
/ Linienlampe T5; Linienlampe T5 + CDM R-111; LED

OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)



TUBE PLAST

			d	h1	h2	h
33.1101.10	T5	2x14/24W	160	900	1150	1200
33.1102.10	T5	2x21/39W	160	1200	1450	1200
33.1103.10	T5	2x28/54W	160	1500	1750	1200
33.1104.10	T5	2x35/49/80W	160	1800	2050	1200
33.1106.10	T5 +CDM-R111	2x28/54W + 35W CDM-R111	160	1500	1750	1200
33.1107.10	T5 +CDM-R111	2x35/49/80W + 35W CDM-R111	160	1800	2050	1200
33.1108.10	T5 +CDM-R111	2x28/54W + 70W CDM-R111	160	1500	1750	1200
33.1109.10	T5 +CDM-R111	2x35/49/80W + 70W CDM-R111	160	1800	2050	1200

TUBE PLAST LED

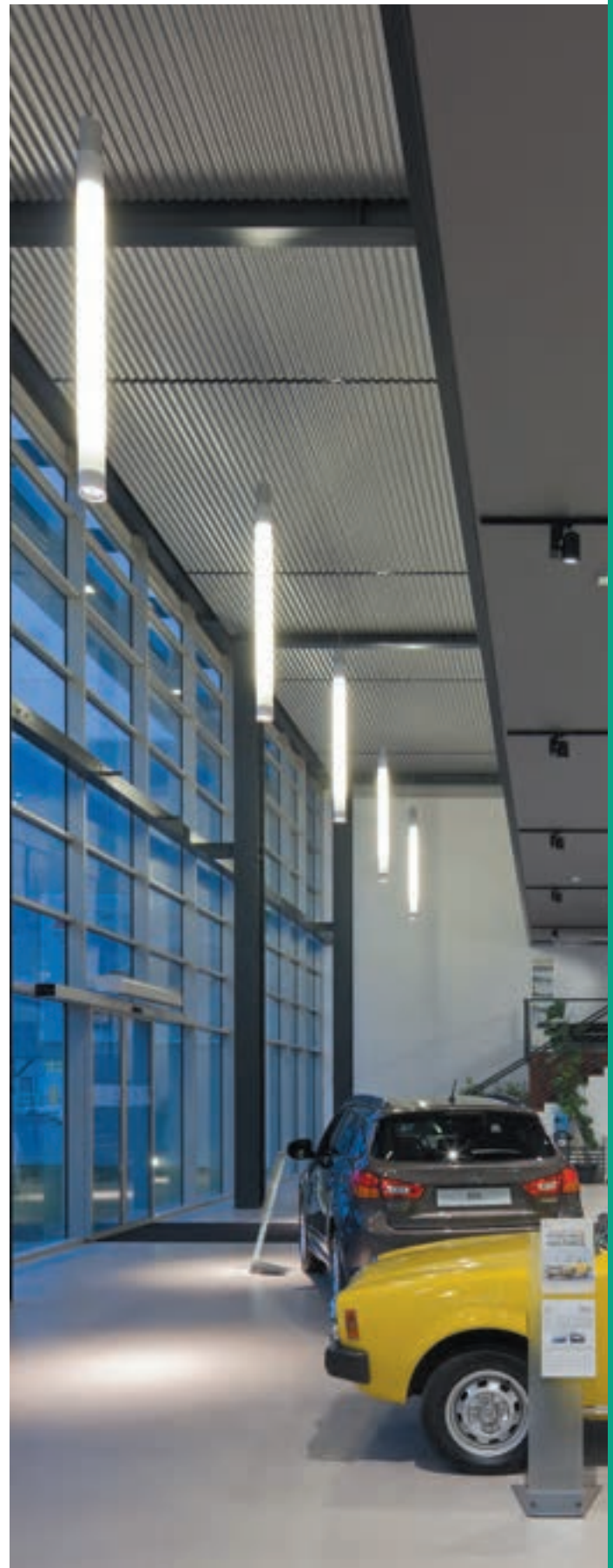
				d	h1	h2	h
33.1121.10.YYY	LED SMD	28W	2150lm	160	900	1150	1200
33.1122.10.YYY	LED SMD	37W	2870lm	160	1200	1450	1200
33.1123.10.YYY	LED SMD	46W	3600lm	160	1500	1750	1200
33.1124.10.YYY	LED SMD	55W	4300lm	160	1800	2050	1200
33.1126.10.YYY	LED SMD	45W	3500lm	160	1500	1750	1200
33.1127.10.YYY	LED SMD	59W	4600lm	160	1800	2050	1200
33.1128.10.YYY	LED SMD	74W	5800lm	160	1500	1750	1200
33.1129.10.YYY	LED SMD	89W	6900lm	160	1800	2050	1200

.XX | Fixture colour – e.g. 03
Farbe der Leuchte – z.B. 03

.YYY | LED type, standard: 830; 840; options: 827; 865
Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 865

Example order / Beispiel einer Bestellung:

33.1106.10 – Tube Plast, chrom / Tube Plast, verchromt



SATENA PMMA



- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

IP rating / IP Klasse: IP20

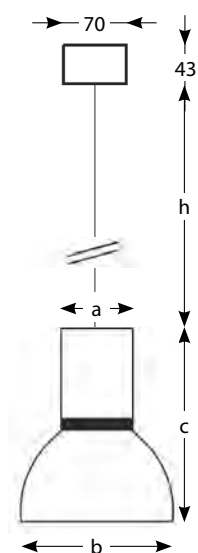
Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle:

E27 light bulb; compact fluorescent lamp, metal-halide lamp/ Glühlampe E27; Kompaktleuchte; Halogen-Metall

OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)



SATENA PMMA

				a	b	c	h
33.1001.XX	GLS	E27	max.75W	150	316	404	1200
33.1002.XX	TC-TEL	GX24q-3	1x26-32W	150	316	404	1200
33.1003.XX	TC-TEL	GX24q-4	1x42W	150	316	404	1200
33.1004.XX	HCI-E	E27	35W	150	316	404	1200
33.1005.XX	HCI-E	E27	70W	150	316	404	1200

SATENA PMMA LED

			a	b	c	h
33.1011.XX.YYY	LED	1100lm	150	316	344	1200
33.1012.XX.YYY	LED	2000lm	150	316	344	1200
33.1013.XX.YYY	LED	3000lm	150	316	344	1200
33.1014.XX.YYY	LED	4000lm	150	316	344	1200
33.1015.XX.YYY	LED	4500lm	150	316	344	1200

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; CWW; FWW; FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; CWW; FWW; FPR

.CWW	Philips Crisp White (max. 3000lm)
.FWW	Philips Food Warm White (max. 3000lm)
.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:

33.1004.01 – Satena PMMA, white / Satena PMMA, weiß



SATENA ALU



-  Grey/grey (.02) / Grau/grau (.02)
-  Black/black (.03) / Schwarz/schwarz (.03)
-  Grey/black (.06) / Grau/schwarz (.06)

IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

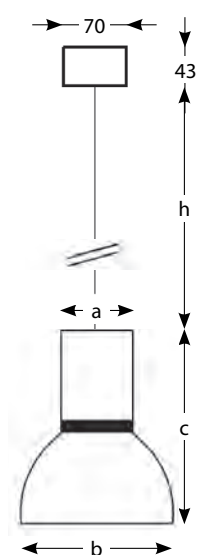
Optic / Optik: Aluminium bowl / Alu-Schirm

Light source / Lichtquelle:

E27 light bulb; compact fluorescent lamp, metal-halide lamp / Glühlampe E27; Kompaktleuchte; Halogen-Metall

OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)



SATENA ALU

				a	b	c	h
33.1051.XX	GLS	E27	max. 75W	150	306	414	1200
33.1052.XX	TC-TEL	GX24q-3	1x26-32W	150	306	414	1200
33.1053.XX	TC-TEL	GX24q-4	1x42W	150	306	414	1200
33.1054.XX	HCI-E	E27	35W	150	306	414	1200
33.1055.XX	HCI-E	E27	70W	150	306	414	1200

SATENA ALU LED

				a	b	c	h
33.1060.XX.YYY	LED	1100lm		150	316	344	1200
33.1061.XX.YYY	LED	2000lm		150	316	344	1200
33.1062.XX.YYY	LED	3000lm		150	316	344	1200
33.1063.XX.YYY	LED	4000lm		150	316	344	1200
33.1064.XX.YYY	LED	4500lm		150	316	344	1200

.XX Fixture colour – e.g. 03
Farbe der Leuchte – z.B. 03

.YYY LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; CWW; FWW; FPR
Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; CWW; FWW; FPR

.CWW	Philips Crisp White (max. 3000lm)
.FWW	Philips Food Warm White (max. 3000lm)
.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:

33.1051.06 – Satena Alu, grey/black / Satena Alu, grau/schwarz





recepção



TORUŃSKA
CENTRUM KONSUMENCKIE



LANCER
SPORTBACK

AVALANGE 3



- White (.01) / Weiß (.01)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

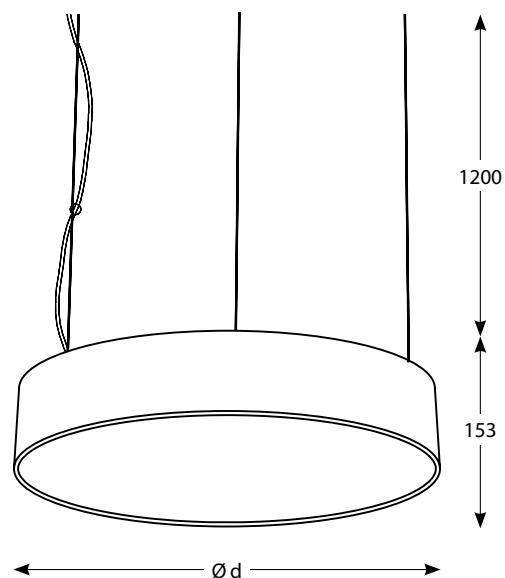
IP rating / IP Klasse: IP20

Housing / Gehäuse: Steel sheet / Stahlblech

Light source / Lichtquelle: LED / LED

OPTIONS / OPTION

1-10V	Power supply unit with light beam adjustment – analogue (1-10V) / Netzteil mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Power supply unit with light beam adjustment – digital (DALI) / Netzteil mit der Regelung des Lichtstrahles, digital (DALI)

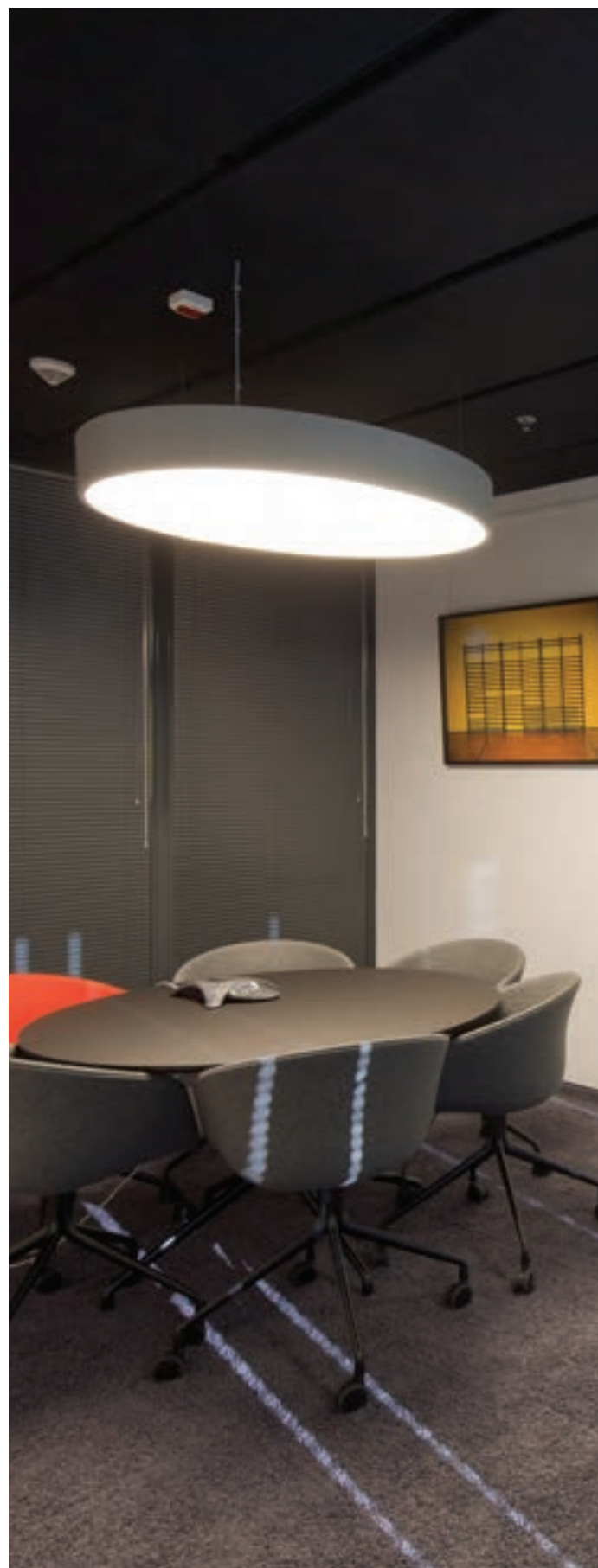


AVALANGE 3

			d
33.0850.XX.YYY	LED	2500lm	300
33.0860.XX.YYY	LED	6x650lm	600
33.0861.XX.YYY	LED	6x1100lm	600
33.0870.XX.YYY	LED	8x650lm	900
33.0871.XX.YYY	LED	8x1100lm	900
33.0872.XX.YYY	LED	8x2000lm	900
33.0880.XX.YYY	LED	12x650lm	1200
33.0881.XX.YYY	LED	12x1100lm	1200

.XX | Fixture colour – e.g. 03
Farbe der Leuchte – z.B. 03

.YYY | LED type 830 or 840
Typ der LED 830 oder 840



Example order / Beispiel einer Bestellung:
30.0800.01.830 – Avalange 3, white / Avalange 3, weiß



- White RAL 9010 (.RAL) / Weiß RAL 9010 (.RAL)
- Grey RAL 9006 (.02) / Grau RAL 9006 (.02)
- Black RAL 9005 (.03) / Schwarz RAL 9005 (.03)

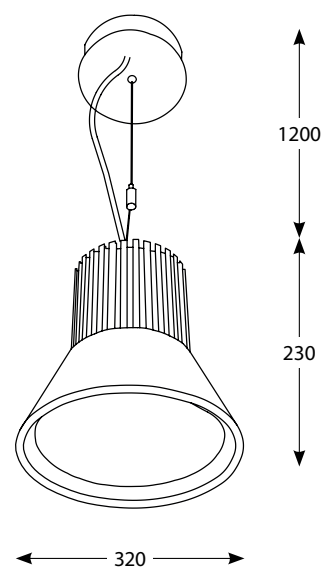
IP rating / IP Klasse: IP20

Housing / Gehäuse: Aluminium / Aluminium

Light source / Lichtquelle: LED / LED

OPTIONS / OPTION

1-10V	Ballast with light beam adjustment – analogue (1-10V) Konverter mit der Regelung des Lichtstrahles, analog (1-10V)
DALI	Ballast with light beam adjustment – digital (DALI) Konverter mit der Regelung des Lichtstrahles, digital (DALI)



VISO

30.1900.XX.YYY	LED	1100lm	35°
30.1901.XX.YYY	LED	1100lm	50°
30.1905.XX.YYY	LED	2000lm	35°
30.1906.XX.YYY	LED	2000lm	50°
30.1910.XX.YYY	LED	3000lm	35°
30.1911.XX.YYY	LED	3000lm	50°
30.1915.XX.YYY	LED	4000lm	35°
30.1916.XX.YYY	LED	4000lm	50°
30.1920.XX.YYY	LED	5000lm	35°
30.1921.XX.YYY	LED	5000lm	50°

.XX	Fixture colour – e.g. 03 Farbe der Leuchte – z.B. 03
.YYY	LED type, standard: 830; 840; options: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR Typ der LED, Standard: 830; 840; mögliche Optionen: 827; 835; 927; 930; 935; 940; YYY.CWW; YYY.PWW; YYY.FWW; YYY.FPR

YYY.CWW	Philips Crisp White (max. 4000lm)
YYY.PWW	Philips Premium White (max. 5000lm)
YYY.FWW	Philips Food Warm White (max. 3000lm)
YYY.FPR	Philips Food Premium Red (max. 3000lm)

Example order / Beispiel einer Bestellung:
33.1900.01.830 – Viso, white / Viso, weiß



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