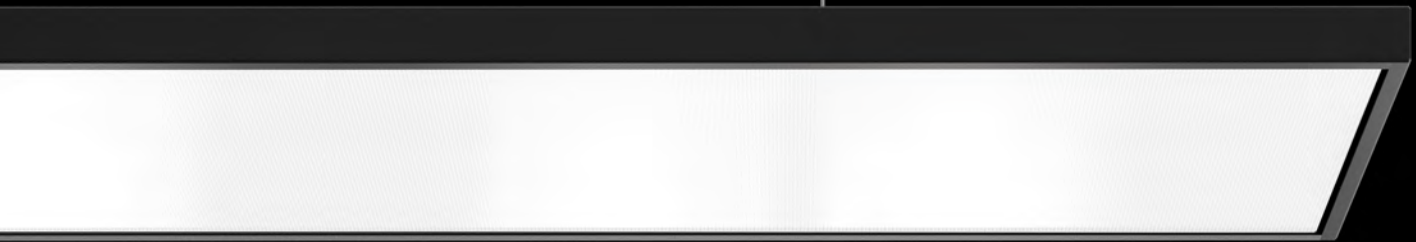


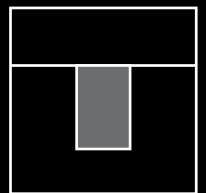
p.bright



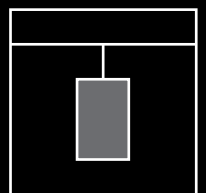
p.bright

BRILLIANT. EFFICIENT.

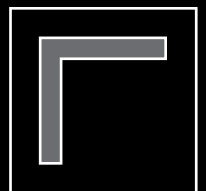
VERSATILE.



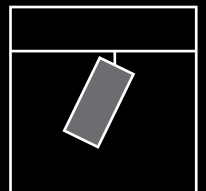
Surface



Pendant



System



Track



P.BRIGHT - BRILLIANT. EFFICIENT. VERSATILE.

Inspiration



P.BRIGHT FEATURES



MAXIMALE VARIABILITÄT

Erhältlich in sieben Längen und einem Ecksegment, als Einzeleuchte oder modulares Lichtbandsystem.

Maximum Variability



VIELSEITIGER EINSATZ

Ideal für Schulen, Universitäten, Aulen, Großraumbüros und Open Work Spaces.

Versatile Use



LGP-TECHNOLOGIE

Sorgt für präzise Lichtsteuerung und exzellente Energieeffizienz bei gleichmäßiger Ausleuchtung.

LGP Technology for Maximum Efficiency



FÖRDERBARKEIT UND EFFIZIENZ

Erfüllt die Förderkriterien mit bis zu 159 lm/W und >120 lm/W in jeder Konfiguration.

Subsidy Eligibility and Efficiency

BLENDFREIE BELEUCHTUNG

Alle Low- & Medium-Output Varianten normkonform & blendfrei für arbeitsplatztaugliche Beleuchtung

Glare-Free Lighting

FLEXIBLE MONTAGEOPTIONEN

Montage als Aufbauleuchte, Pendelleuchte, 3-Phasen Schiene oder halbeinbautauglich ohne zusätzliches Zubehör.

Flexible Mounting Options

ZUVERLÄSSIGER SCHUTZ (IP40)

Schutz vor dem Eindringen von Insekten ins Leuchteninnere für reduzierte Wartung und Einsatz in anspruchsvollen Innenräumen.

Reliable protection (IP40)

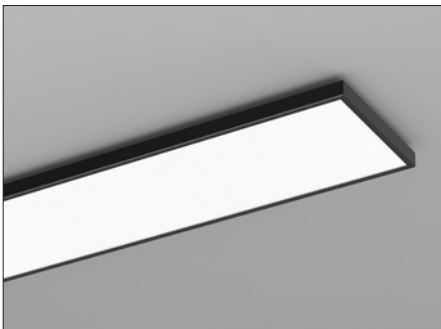
EINFACHE SERVICIERUNG

Ermöglicht den Austausch der LED-Platinen und des Treibers (teilweise nur durch den Hersteller) für eine verlängerte Lebensdauer.

Sustainability through Easy Servicing



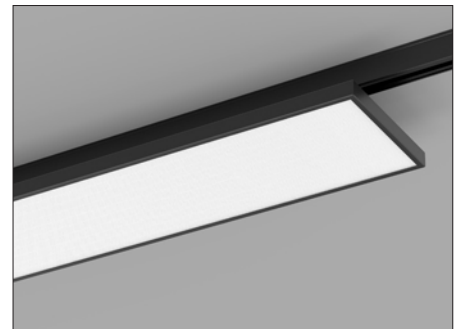
AUFBAUMONTAGE | SURFACE MOUNTING



HÄNGEMONTAGE | PENDANT MOUNTING



3-PHASEN SCHIENE | 3-PHASE TRACK



MODULARES SYSTEM | MODULAR SYSTEM



P.BRIGHT | MAXIMALE FLEXIBILITÄT & EFFIZIENZ

P.BRIGHT | FLEXIBLE SOLUTIONS, EFFICIENT PERFORMANCE

EINZELLEUCHTEN UND MODULARES LICHTBANDSYSTEM

Die Produktfamilie p.bright vereint Vielseitigkeit und Präzision. Als Einzelleuchte im Profilsystem oder als modulares Lichtbandsystem lässt sie sich individuell anpassen. Mit sieben Längen und einem Ecksegment ermöglicht p.bright maßgeschneiderte Lichtlösungen – von durchgängigen Lichtbändern bis zu einzigartigen Lichtkonfigurationen, die sich nahtlos in anspruchsvolle Architektur integrieren lassen.

EFFIZIENZ DANK LGP-TECHNOLOGIE

Ausgestattet mit der innovativen LGP-Technologie (Light Guiding Plate), bietet p.bright präzise Lichtsteuerung und außergewöhnliche Effizienz. Die gleichmäßige Ausleuchtung und die vielseitigen Gestaltungsmöglichkeiten machen diese Technologie zu einem zentralen Element des Systems.

PERFEKT FÜR ANSPRUCHSVOLLE UMGEBUNGEN

Blendfreie, arbeitsplatztaugliche Beleuchtung | Die mikroprismatische Optik garantiert einen maximalen Transmissionsgrad und ein extrem homogenes Lichtbild am Diffusor. Besonders hervorzuheben: Alle direkt/indirekt strahlenden Varianten sowie die Low- und Medium-Output-Ausführungen mit direkter Lichtabgabe erfüllen die Normen für blendfreie Beleuchtung ($UGR \leq 19$) und eignen sich somit optimal für Arbeitsplätze.

Einsatzvielfalt in komplexen Räumen | p.bright ist prädestiniert für Anwendungen in Schulen, Universitäten, Aulen, aber auch in Großraumbüros und Open Work Spaces. Die flexible Montage als Aufbau- oder Hängeleuchte sowie die Möglichkeit zur halbeinbautauglichen Nutzung ohne Zubehör erweitern die Einsatzmöglichkeiten zusätzlich. Darüber hinaus lässt sich p.bright in eine 3-Phasen-Schiene integrieren und bietet damit noch mehr Flexibilität für individuelle Lichtlösungen. Ergänzend stehen Insets mit zenit XXS Spots (wahlweise mit 1 oder 2 Spots sowie Pendants) zur Verfügung – ideal für akzentuierte Beleuchtung und maßgeschneiderte Konzepte.

ÄSTHETIK UND QUALITÄT

Direkte und indirekte Lichtabgabe | Die Wahl zwischen direkter oder direkt/indirekter Lichtabgabe eröffnet vielfältige kreative Optionen, die Funktionalität und Ästhetik perfekt verbinden.

Höchste Lichtqualität und Energieeffizienz | Mit einem Farbwiedergabeindex > 90 und einer Effizienz von bis zu 159 lm/W erfüllt p.bright nicht nur höchste Qualitätsstandards, sondern auch die Förderkriterien von > 120 lm/W. Das Ergebnis: eine energieeffiziente Lösung, die gleichzeitig optimale Lichtqualität garantiert.



INDIVIDUAL LUMINAIRES AND MODULAR SYSTEMS

The p.bright product family combines versatility with precision. Whether as an individual luminaire in the profile system or as a modular system, it can be tailored to meet your needs. With seven lengths and one corner segment, p.bright enables custom lighting solutions, from continuous linear lighting to unique configurations seamlessly integrated into sophisticated architecture.

EFFICIENCY WITH LGP TECHNOLOGY

Equipped with innovative Light Guiding Plate (LGP) technology, p.bright ensures precise light deflection and outstanding efficiency. This technology delivers uniform illumination and versatile design possibilities, making it a core element of the system.

PERFECT FOR DEMANDING ENVIRONMENTS

Glare-free, workplace-suitable lighting | The microprismatic optic guarantees maximum transmission and an extremely homogeneous light distribution from the diffuser. Notable: All direct/indirect variants and low- and medium-output versions with direct light emission meet glare-free lighting standards ($UGR \leq 19$), making them ideal for workplaces.

Versatile applications in complex spaces | p.bright is ideal for use in schools, universities, auditoriums, as well as in large-scale offices and open workspaces. The flexible installation options as a surface-mounted or suspended luminaire, combined with the possibility of semi-recessed use without additional accessories, further expand its range of applications. In addition, p.bright can be integrated into a 3-phase track, offering even greater flexibility for bespoke lighting solutions. Complementary insets with zenit XXS spots (available with one or two spots, as well as pendants) provide the perfect choice for accent lighting and tailored concepts.

AESTHETICS AND QUALITY

Direct and indirect light emission | The choice of direct or direct/indirect light emission offers diverse creative options, combining functionality and aesthetics perfectly.

Superior light quality and energy efficiency | With a CRI >90 and an efficiency of up to 159 lm/W, p.bright meets the highest quality standards and subsidy criteria (>120 lm/W). The result is an energy-efficient solution with optimal light quality.

P.BRIGHT PROJEKTE

P.BRIGHT PROJECTS



INSPIRATION

Produkt: p.bright

INSPIRATION

Product: p.bright





INSPIRATION

Produkt: p.bright, cosmo

INSPIRATION

Product: p.bright, cosmo





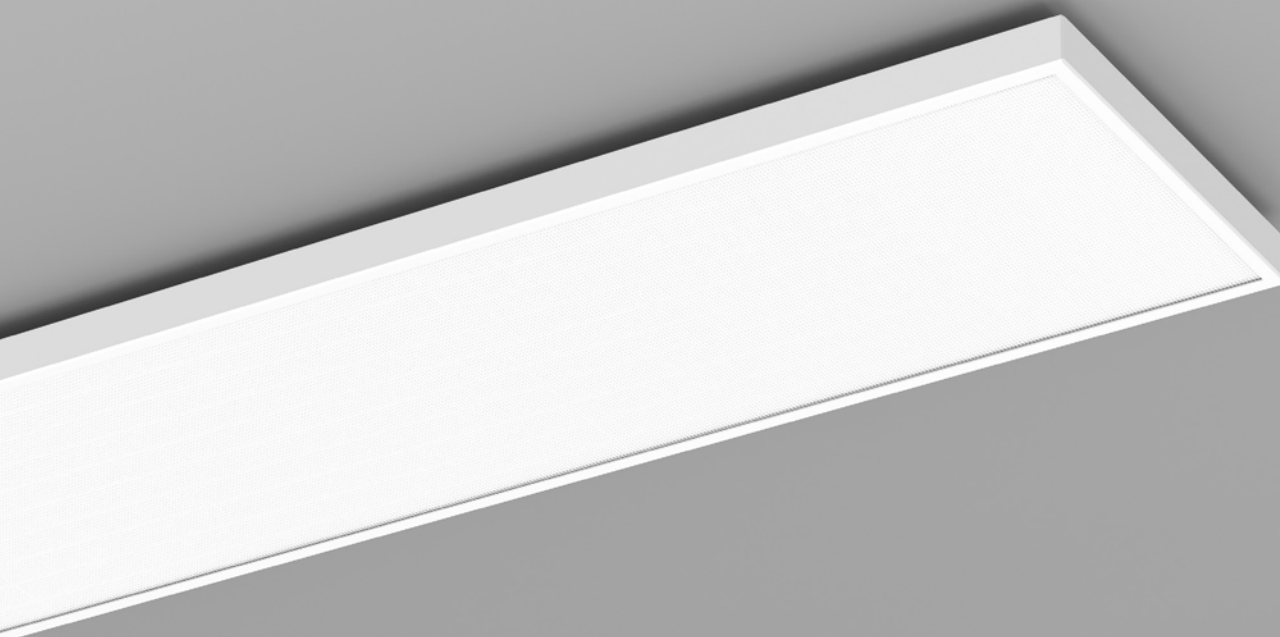
INSPIRATION

Produkt: p.bright

INSPIRATION

Product: p.bright





1 SIZE

microprism		microprism sensor	
578 mm	057	1158 mm	115
858 mm	085	1438 mm	143
1138 mm	113		
1418 mm	141		
1698 mm	169		
1978 mm	197		
2258 mm	225		
643 x 643 mm	06L		

2 COLOUR

	silver	9006
	white	9016
	black	9005
	RAL of your choice	

3 DIRECT/INDIRECT

	direct (DI)	1
	direct/indirect (DI/ID)	2

4 LED

	3000 K, CRI > 90	930
	4000 K, CRI > 90	940

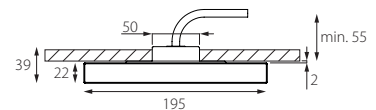
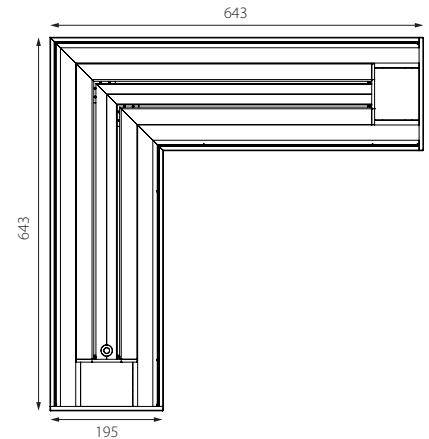
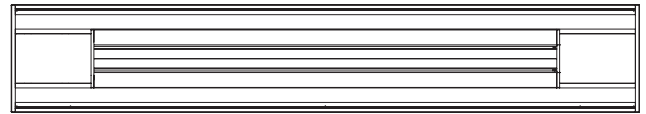
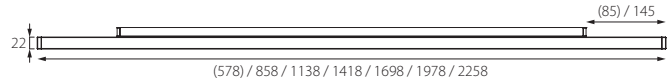
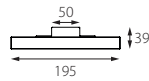
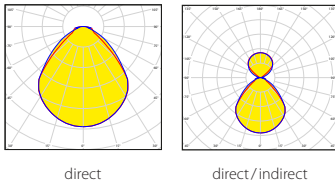
5 OUTPUT / CONTROL

		non sensor	with sensor
	low output non-dim	L1	
	low output DALI	L3	L7
	medium output DALI	M3	M7
	high output DALI	H3	H7

P61A 1-2 E 3 4 5 M

P61A085 - 9006E1940H3M 858 mm, silver, direct, 4000 K, CRI > 90, high output DALI, microprism (order sample)

► Configure online on KATALOG.PLANLICHT.COM



Halbeinbau-Montage möglich (ohne Zubehör möglich)
Semi-recessed mounting possible (without additional accessories)



CUT OUT

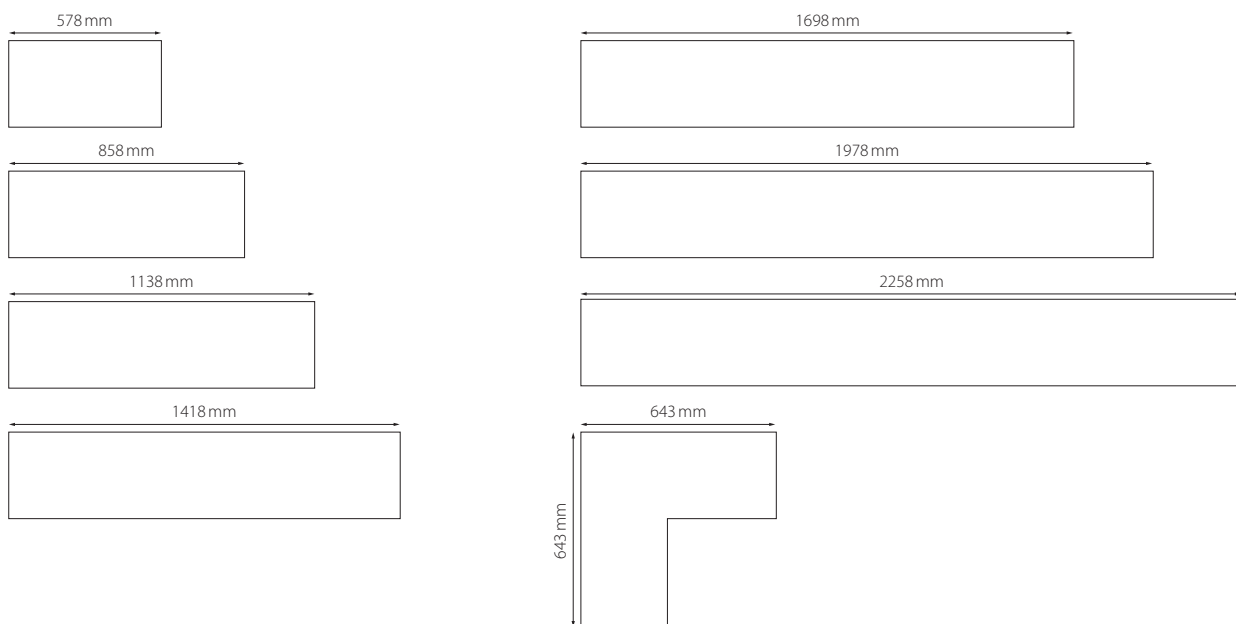
SIZE	WIDTH	LENGTH	↑ DEPTH
578mm	53mm	418mm	55mm
858 - 2258mm	53mm	SIZE - 280mm	55mm
643 × 643 mm	53mm	563 × 563 mm	55mm

LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K microprism	low output		medium output		high output		
	DI	DI/ID	DI	DI/ID	DI	DI/ID	
578mm	1191 lm / 9,3 W	1809 lm / 13,5 W	1637 lm / 12 W	2486 lm / 17,5 W	2076 lm / 15 W	3152 lm / 22 W	2,6 kg
858mm	1791 lm / 13,5 W	2715 lm / 19,5 W	2461 lm / 17,5 W	3731 lm / 26 W	3121 lm / 22 W	4731 lm / 33 W	3,7 kg
1138mm	2392 lm / 17,5 W	3621 lm / 24 W	3287 lm / 23 W	4976 lm / 33 W	4168 lm / 29 W	6310 lm / 42 W	4,9 kg
1418mm	2994 lm / 21 W	4528 lm / 30 W	4114 lm / 28 W	6222 lm / 41 W	5216 lm / 35 W	7889 lm / 52 W	6,1 kg
1698mm	3596 lm / 24 W	5434 lm / 35 W	4942 lm / 33 W	7468 lm / 48 W	6266 lm / 42 W	9469 lm / 62 W	7,3 kg
1978mm	4200 lm / 28 W	6342 lm / 40 W	5772 lm / 38 W	8715 lm / 56 W	7319 lm / 49 W	11051 lm / 72 W	8,5 kg
2258mm	4805 lm / 31 W	7249 lm / 46 W	6603 lm / 43 W	9962 lm / 63 W	8372 lm / 55 W	12631 lm / 82 W	9,7 kg
643 × 643 mm	2694 lm / 19,5 W	4088 lm / 28 W	3700 lm / 26 W	5618 lm / 38 W	4692 lm / 33 W	7123 lm / 49 W	5,5 kg

COMPARE COLOUR TEMPERATIURE 1418 MM, HIGH OUTPUT

4000 K	5216 lm
3000 K	5108 lm



Down to UGR ≤ 16 | up to 159lm/W | up to 5653lm/m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM



1 SIZE

microprism		microprism sensor	
1138 mm	113	1158 mm	115
1418 mm	141	1438 mm	143
1698 mm	169		
1978 mm	197		
2258 mm	225		
643 x 643 mm	06L		

2 COLOUR

	silver	9006
	white	9016
	black	9005
	RAL of your choice	

3 DIRECT / INDIRECT

	direct (DI)	1
	direct/indirect (DI/ID)	2

4 LED

	3000 K, CRI > 90	930
	4000 K, CRI > 90	940

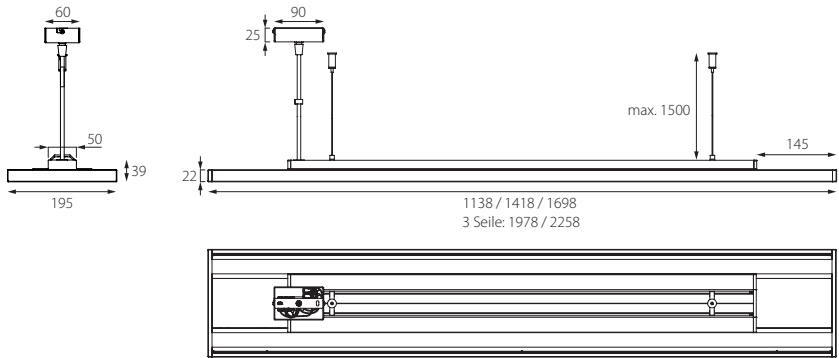
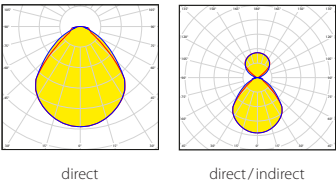
5 OUTPUT / CONTROL

		non sensor	with sensor
	low output non-dim	L1	
	low output DALI	L3	L7
	medium output DALI	M3	M7
	high output DALI	H3	H7

P61H**1**-**2**E**3****4****5**M

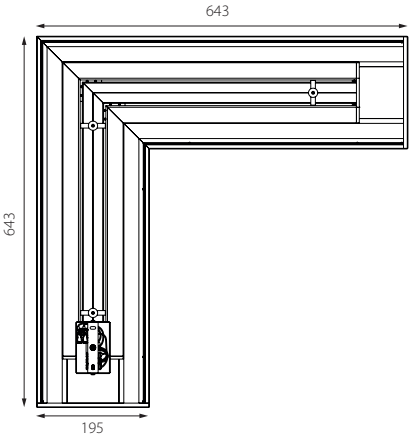
P61H113-9006E1940H3M 1138 mm, silver, direct, 4000 K, CRI > 90, high output DALI, microprism (order sample)

► Configure online on KATALOG.PLANLICHT.COM



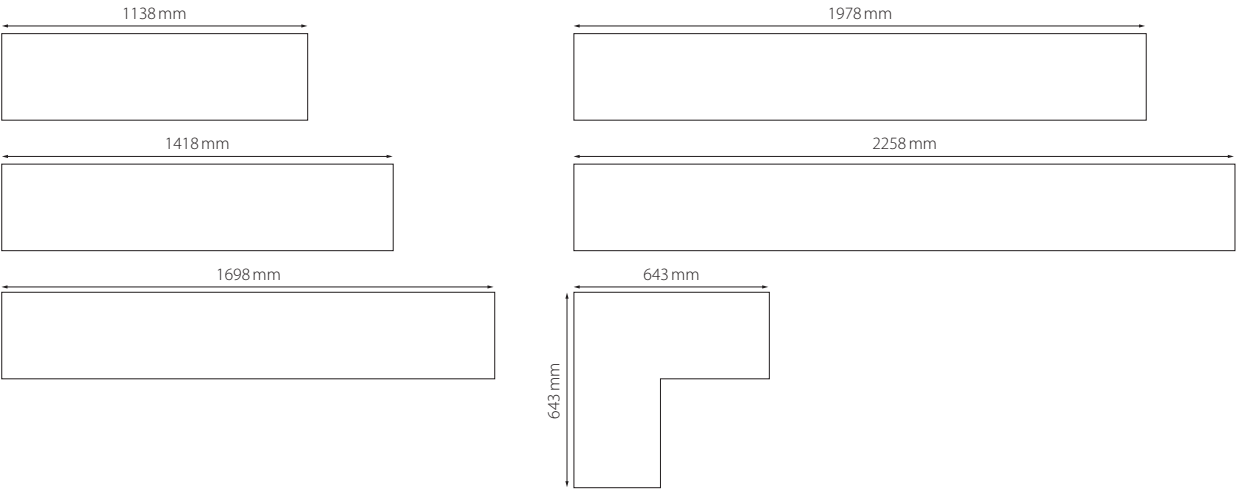
LUMINOUS FLUX (LM) / SYSTEM POWER (W)

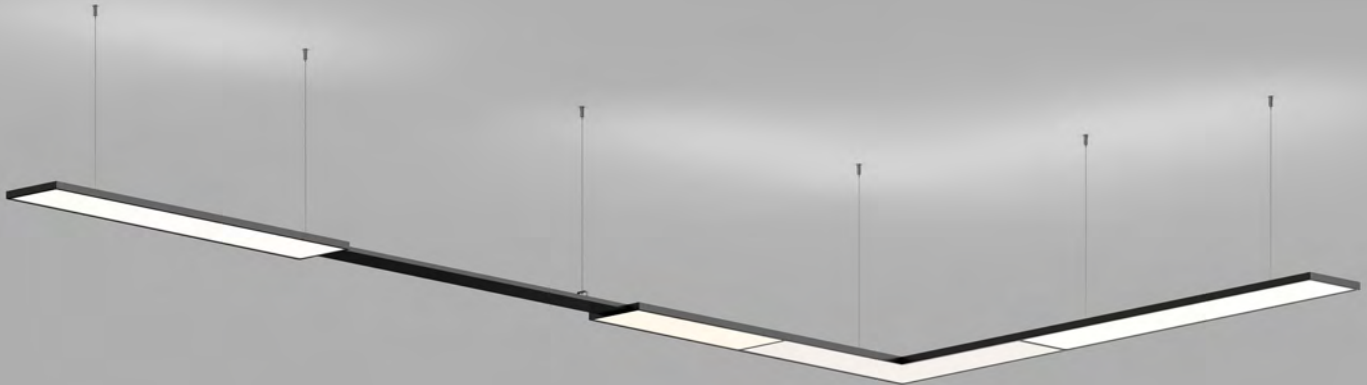
4000K	low output		medium output		high output		
	DI	DI/ID	DI	DI/ID	DI	DI/ID	
1138 mm	2392 lm / 17,5 W	3621 lm / 24 W	3287 lm / 23 W	4976 lm / 33 W	4168 lm / 29 W	6310 lm / 42 W	5,3 kg
1418 mm	2994 lm / 21 W	4528 lm / 30 W	4114 lm / 28 W	6222 lm / 41 W	5216 lm / 35 W	7889 lm / 52 W	6,5 kg
1698 mm	3596 lm / 24 W	5434 lm / 35 W	4942 lm / 33 W	7468 lm / 48 W	6266 lm / 42 W	9469 lm / 62 W	7,7 kg
1978 mm	4200 lm / 28 W	6342 lm / 40 W	5772 lm / 38 W	8715 lm / 56 W	7319 lm / 49 W	11051 lm / 72 W	9,0 kg
2258 mm	4805 lm / 31 W	7249 lm / 46 W	6603 lm / 43 W	9962 lm / 63 W	8372 lm / 55 W	12631 lm / 82 W	10,2 kg
643 x 643 mm	2694 lm / 19,5 W	4088 lm / 28 W	3700 lm / 26 W	5618 lm / 38 W	4692 lm / 33 W	7124 lm / 49 W	6,0 kg



COMPARE COLOUR TEMPERATURE 1418 MM, HIGH OUTPUT

4000 K	5216 lm
3000 K	5108 lm





1 SEGMENT LOCATION

beginning | ending
middle-piece

RK
ZK

2 SIZE

RK (beginning ending)		ZK (middle-piece)	
574 mm	057	570 mm	057
854 mm	085	850 mm	085
1134 mm	113	1130 mm	113
1154 mm (with sensor)	115	1150 mm (with sensor)	115
1414 mm	141	1410 mm	141
1434 mm (with sensor)	143	1430 mm (with sensor)	143
1694 mm	169	1690 mm	169
1974 mm	197	1970 mm	197
2254 mm	225	2250 mm	225
643 × 643 mm	06L	639 × 639 mm	06L

3 COLOUR

	silver	9006
	white	9016
	black	9005
	RAL of your choice	

4 DIRECT / INDIRECT

direct (DI)
 direct/indirect (DI/ID)

1
2

5 LED

	3000 K, CRI > 90	930
	4000 K, CRI > 90	940

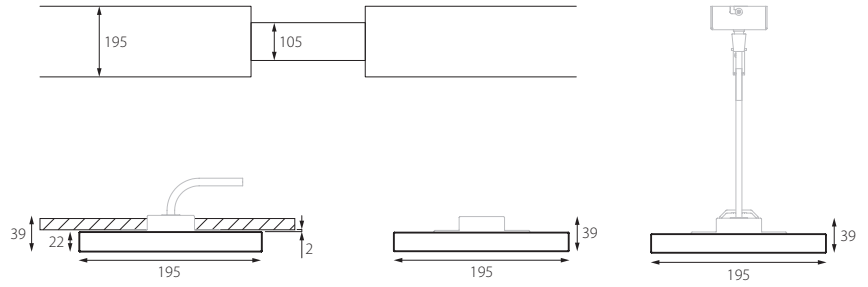
6 OUTPUT / CONTROL

	non sensor	with sensor
low output non-dim	L1	
low output DALI	L3	L7
medium output DALI	M3	M7
high output DALI	H3	H7

P61-**1 2 3 4 5 6 M**

P61-RK08590161940H3M Beginning | ending segment 854 mm, white, direct, 4000 K, CRI > 90, high output DALI, microprism (order sample)

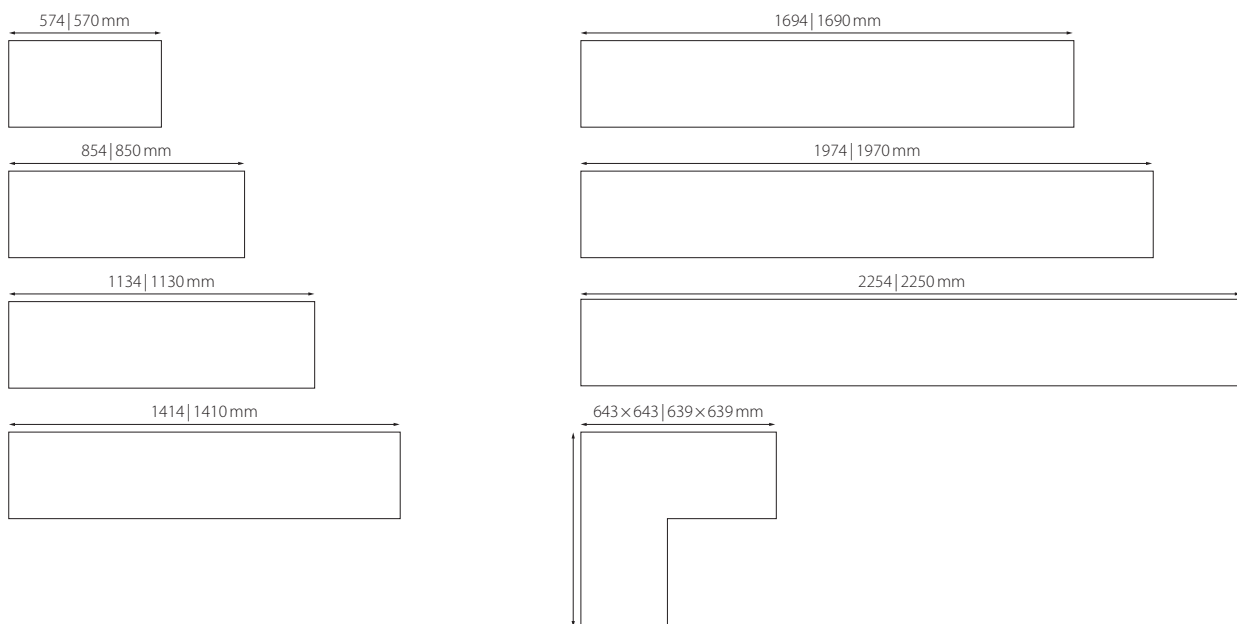
➤ Configure online on KATALOG.PLANLICHT.COM



SIZE	WIDTH	LENGTH	↑ DEPTH
all lengths	53 mm	SIZE-160 mm	55 mm

4000K	low output		medium output		high output		
	DI	DI/ID	DI	DI/ID	DI	DI/ID	
574 570mm	1191 lm / 9,3 W	1809 lm / 13,5 W	1637 lm / 12 W	2486 lm / 17,5 W	2076 lm / 15 W	3152 lm / 22 W	2,1 kg
854 850mm	1791 lm / 13,5 W	2715 lm / 19,5 W	2461 lm / 17,5 W	3731 lm / 26 W	3121 lm / 22 W	4731 lm / 33 W	3,2 kg
1134 1130mm	2392 lm / 17,5 W	3621 lm / 24 W	3287 lm / 23 W	4976 lm / 33 W	4168 lm / 29 W	6310 lm / 42 W	4,4 kg
1414 1410mm	2994 lm / 21 W	4528 lm / 30 W	4114 lm / 28 W	6222 lm / 41 W	5216 lm / 35 W	7889 lm / 52 W	4,9 kg
1694 1690mm	3596 lm / 24 W	5434 lm / 35 W	4942 lm / 33 W	7468 lm / 48 W	6266 lm / 42 W	9469 lm / 62 W	5,9 kg
1974 1970mm	4200 lm / 28 W	6342 lm / 40 W	5772 lm / 38 W	8715 lm / 56 W	7319 lm / 49 W	11051 lm / 72 W	6,7 kg
2254 2250mm	4805 lm / 31 W	7249 lm / 46 W	6603 lm / 43 W	9962 lm / 63 W	8372 lm / 55 W	12631 lm / 82 W	8,5 kg
643×643 639×639mm	2694 lm / 19,5 W	4088 lm / 28 W	3700 lm / 26 W	5618 lm / 38 W	4692 lm / 33 W	7124 lm / 49 W	4,2 kg

4000 K	5216 lm
3000 K	5108 lm



01 MOUNTING PROFILE

-  P61-PRO1-9006
-  P61-PRO1-9016
-  P61-PRO1-9005

02 END CAP MOUNTING PROFILE

-  P61-PRO1-END-9006
-  P61-PRO1-END-9016
-  P61-PRO1-END-9005

03 BLANK COVER DIRECT

-  P61-PRO-BLI-9006
-  P61-PRO-BLI-9016
-  P61-PRO-BLI-9005

04 FEED-TROUGH WIRING FOR BLANK COVER

P61-DV-PRO-BLI

05 ILD SENSOR IN BLANK COVER

P61-PRO-SENSOR

06 BRIDGING FOR LIGHT SEGMENTS

P61-DV-LK

07 LINE CONNECTOR MOUNTING PROFILE

P61-PRO-LIN

08 BEGINN/END SEGMENT

page 16 / 17

09 MIDDLE SEGMENT

page 16 / 17

10 90° MIDDLE SEGMENT

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11 SEGMENT WITH SENSOR

page 16 / 17

12 MITRE CUT + CROSS CONNECTOR 90°

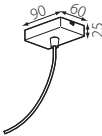
P61-PRO-HOR-90

13 CONNECTION TERMINAL

P61-PRO-ANSS 5-pole

14 POWER SUPPLY

- P61-EIN-3 3 x 0,75 mm²
- P61-EIN-5 5 x 0,75 mm²
- P61-EIN-5-Q1,5 7 x 1,50 mm²



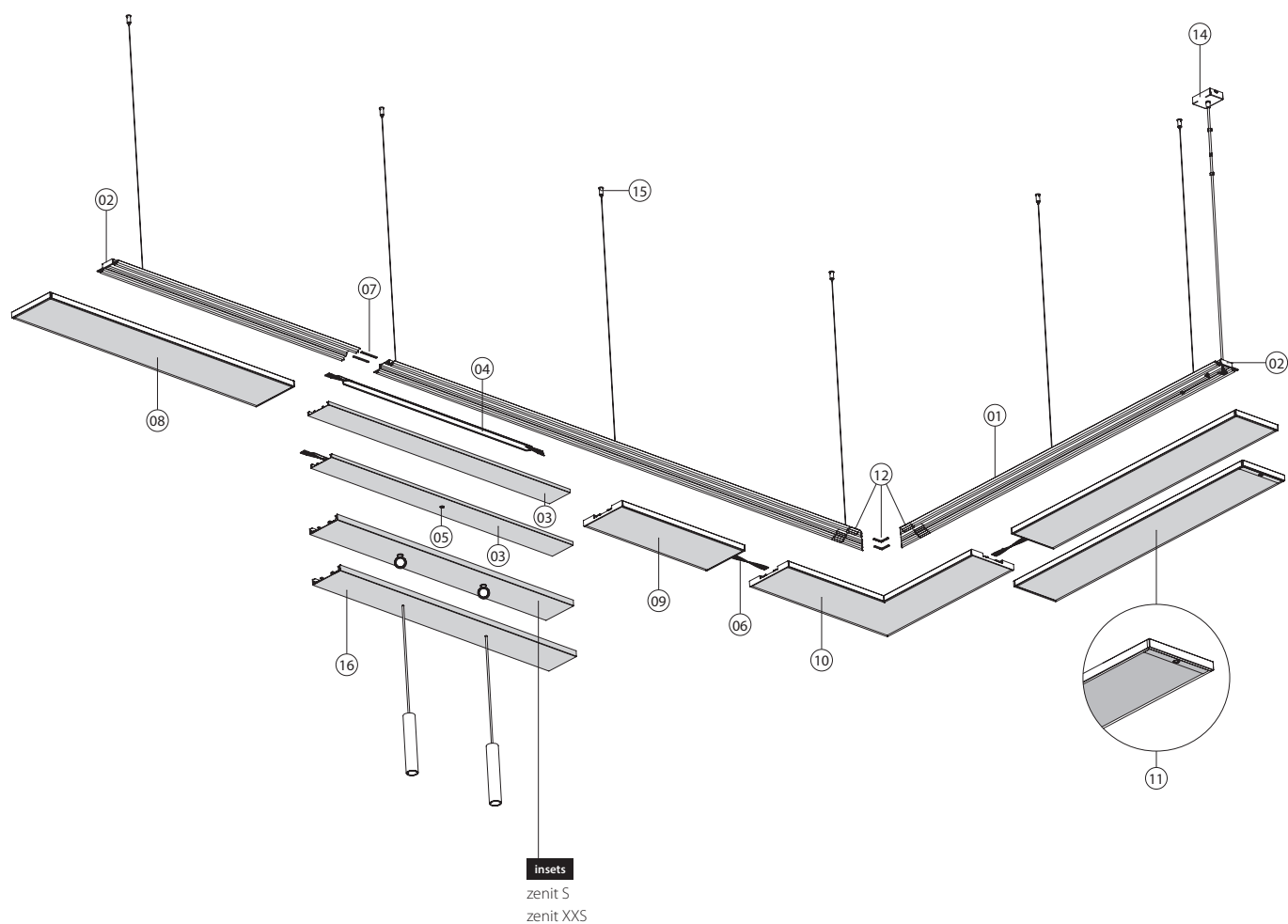
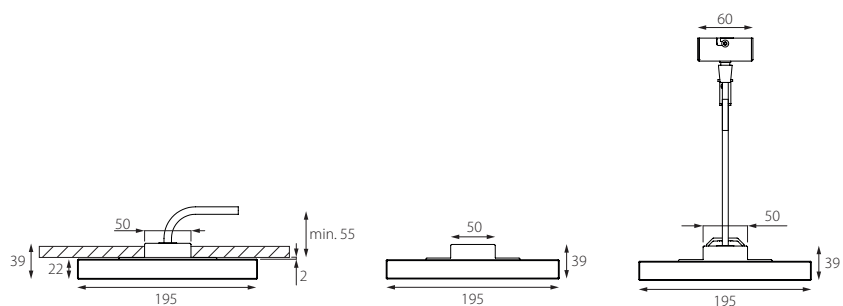
P61-EIN-5-DB (power supply with design canopy)
1750 mm

15 SUSPENSION CABLES

P61-PRO-SEI-150
1 per max. 1600 mm | min. 2 Stück
1 per max. 1600 mm | min 2 pieces

16 P.FUSION

Details on page 21



zenit S inset & p.fusion for p.bright system

Systeme | Inset
Systems | Inset



1 SPOTS

1 spot
2 spots

1
2

2 TUBE COLOUR

gold
black

G
S

3 HOUSING COLOUR

white
black

W
S

4 BLANK COVER COLOUR

silver
white
black

SI
WS
SW

5 LED

3000 K, CRI > 80
4000 K, CRI > 80
2700 K, CRI > 90
3000 K, CRI > 90
3500 K, CRI > 90
4000 K, CRI > 90

830
840
927
930
935
940

6 OUTPUT / CONTROL

low output non-dim
high output non-dim
high output DALI

L1
H1
H3

7 BEAM

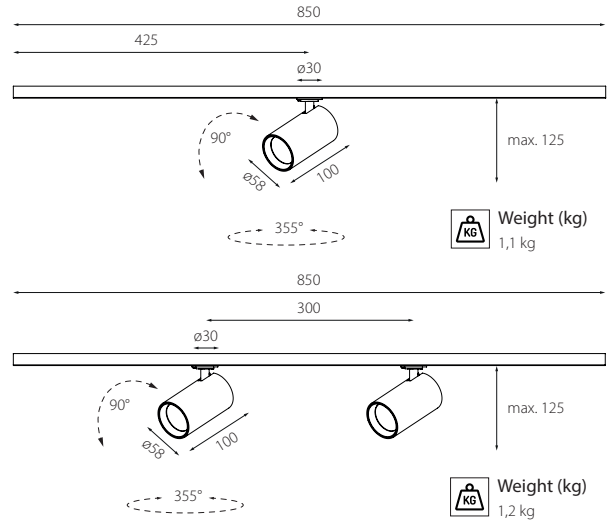
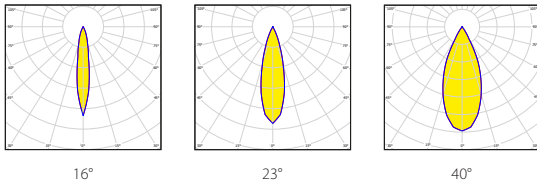
16°
23°
40°

1
2
4

P61-Z1S-234567

P61-Z1S-SWWS927H32 1 spot black, tube colour black, white housing, white blank cover, CRI > 90, 2700K, high output, DALI dim, 23° (order sample)

► Configure online on KATALOG.PLANLICHT.COM



LUMINOUS FLUX (LM) / SYSTEM POWER (W)*

	low output (7,4W)						high output (10,5W)					
	16°		23°		40°		16°		23°		40°	
	gold	black	gold	black	gold	black	gold	black	gold	black	gold	black
LF830 3000K	882 lm	868 lm	819 lm	805 lm	821 lm	801 lm	1143 lm	1125 lm	1061 lm	1044 lm	1064 lm	1038 lm
LF840 4000K	926 lm	911 lm	860 lm	846 lm	862 lm	841 lm	1201 lm	1181 lm	1114 lm	1096 lm	1118 lm	1090 lm
LF927 2700K	724 lm	712 lm	672 lm	661 lm	674 lm	657 lm	938 lm	923 lm	871 lm	857 lm	874 lm	852 lm
LF930 3000K	908 lm	893 lm	842 lm	829 lm	845 lm	824 lm	1180 lm	1160 lm	1095 lm	1077 lm	1098 lm	1071 lm
LF935 3500K	933 lm	918 lm	866 lm	852 lm	869 lm	847 lm	1213 lm	1193 lm	1125 lm	1107 lm	1129 lm	1101 lm
LF940 4000K	936 lm	921 lm	868 lm	854 lm	871 lm	850 lm	1216 lm	1197 lm	1129 lm	1111 lm	1133 lm	1105 lm

* figures per single spot

OPTIONAL ACCESSORY

Honeycomb glare protection	S10-BLE-58
Oval spot lens	S10-OZL-58
Clear protective glass	S10-SGL-58
Blur glass	S10-WGL-58



Reflektortausch werkzeuglos möglich.
Passive Kühlung. Komplettrahler inklusive Reflektor und Konverter.
Replacement of the reflector without any tools.
Passive cooling. Complete spotlight including reflector and converter.

P.FUSION FOR P.BRIGHT

ONLY FOR SURFACE - MOUNTED PROFILES (L=850 MM)

1 CABLE GROMMETS

- 1 cable
2 cables

2 BLANK COVER

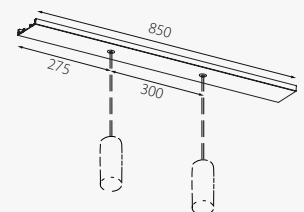
- 1  white
2  black
 silver

3 TECHNOLOGY/OUTPUT

- WS High voltage (230V AC) DALI HV3
SW Constant current non-dim CC1
SI Constant current DALI CC3

P61-FSN 1 2 3

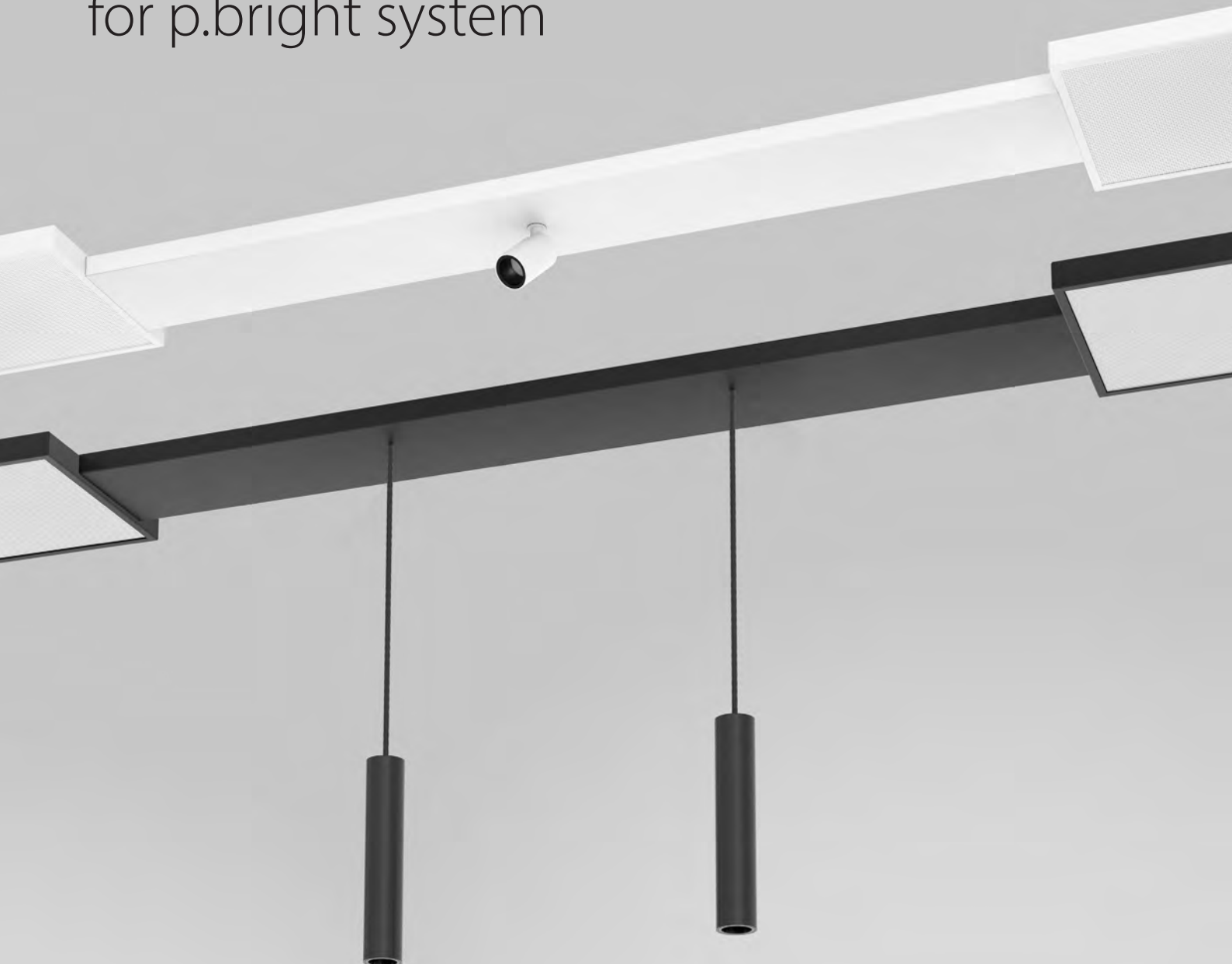
P61-FSN2WSHV3 p.bright fusion, 2 cable grommets, blank cover white, high voltage, DALI (order sample)



up to 126 lm/W | IEC 62471: Blue light hazard: RG ≤ 1 | DALI switchDIM

zenit XXS inset for p.bright system

Systeme | Inset
Systems | Inset



1 MOUNTING SPOT



surface variable



pendant

B

1 spot

H

2 spots

3 COLOUR



silver



white



black

SISI

WSWS

SWSW

4 LED



2700 K, CRI > 90



3000 K, CRI > 90



4000 K, CRI > 90

927

930

940

5 CONTROL



non-dim



DALI

6 BEAM ANGLE



12°



32°

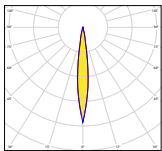
1

3

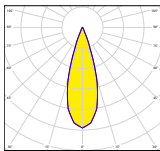
P61-BZ1S2N34X56

P61-BZHS2NWSWS927X11 zenit XXS pendant, 2 spots, white spot, white housing & blind cover, 2700 K, CRI > 90, non-dim, 12° (order sample)

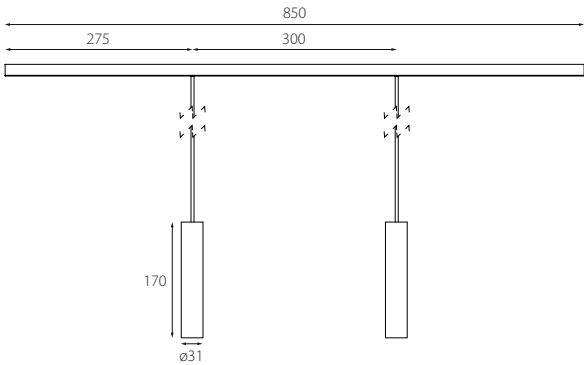
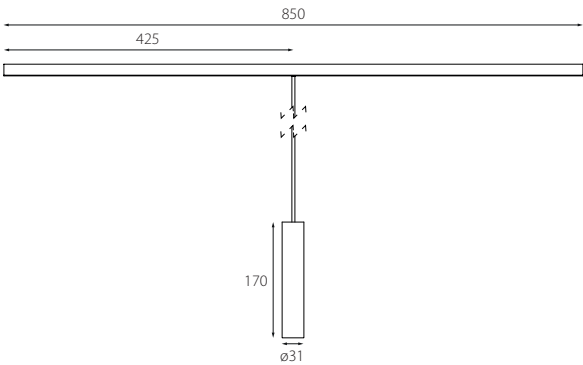
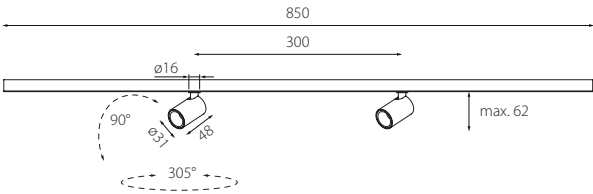
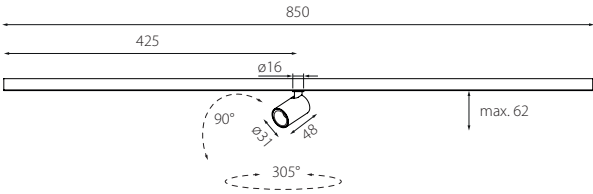
► [Configure online on KATALOG.PLANLICHT.COM](https://www.planlicht.com/katalog)



12°



32°



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

	12°		32°	
	1 spot (7W)	2 spots (11,5W)	1 spot (7W)	2 spots (11,5W)
LF927 2700 K	183lm	366lm	272lm	544lm
LF930 3000 K	189lm	378lm	280lm	560lm
LF940 4000 K	197lm	394lm	292lm	584lm

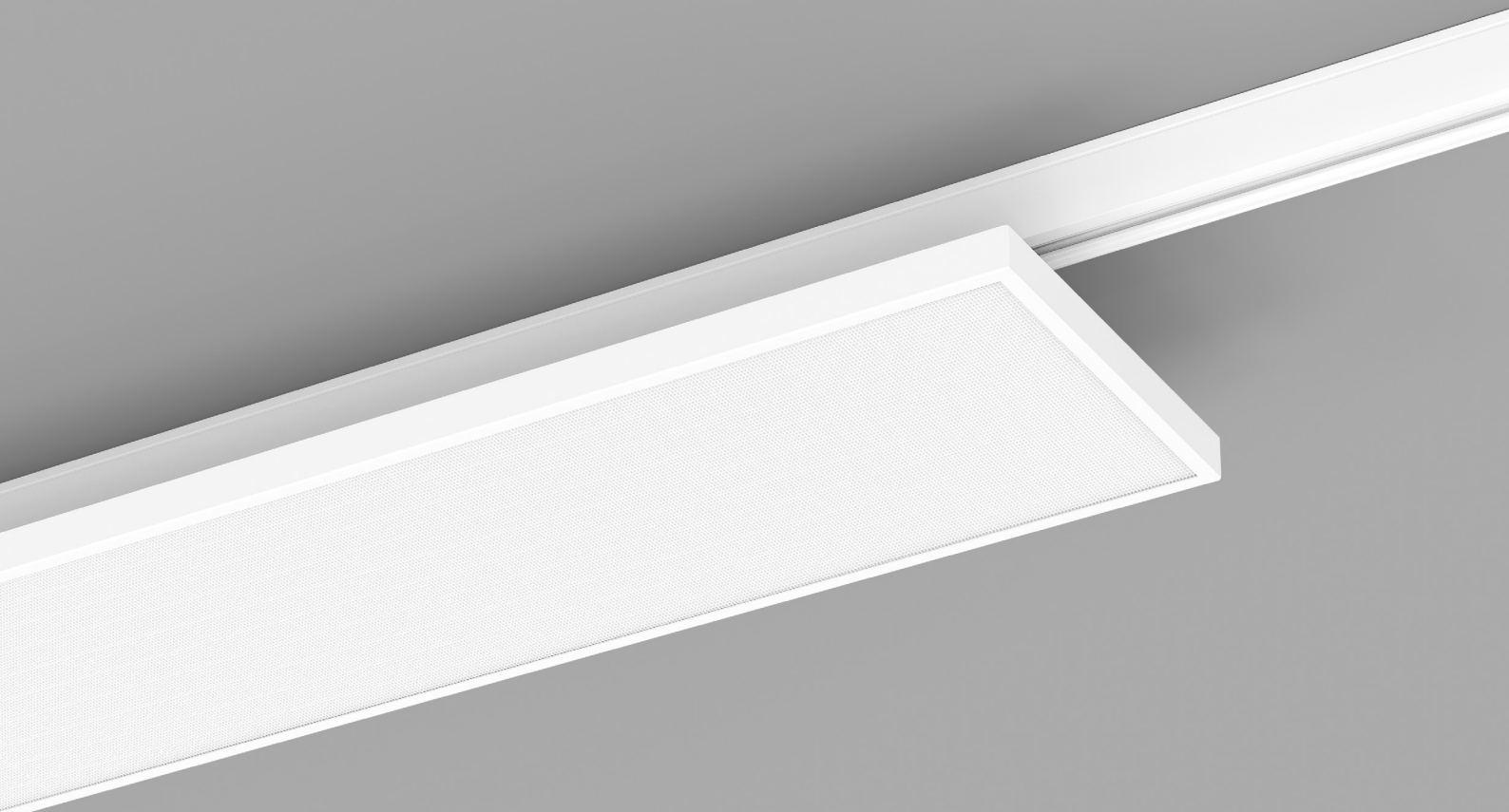
WEIGHT



1 spot	1,1 kg
2 spots	1,2 kg
1 pendant	1,3 kg
2 pendants	1,5 kg



Down to UGR ≤ 16 | up to 51 lm/W | IEC 62471: Blue light hazard: RG ≤ 1 | DALI push switchDIM



1 SIZE

858 mm
1138 mm
1418 mm
1698 mm

085
113
141
169

2 COLOUR

 silver
 white
 black
 RAL of your choice

3 DIRECT / INDIRECT

 direct (DI)
 direct/indirect (DI/ID)

1
2

4 LED

 3000 K, CRI > 90
 4000 K, CRI > 90

930
940

5 OUTPUT / CONTROL

  low output non-dim
  low output *
  medium output *
  high output *

L1
LG
MG
HG

* LKM DALI / DALI Stucci OneTrack / Global Pulse

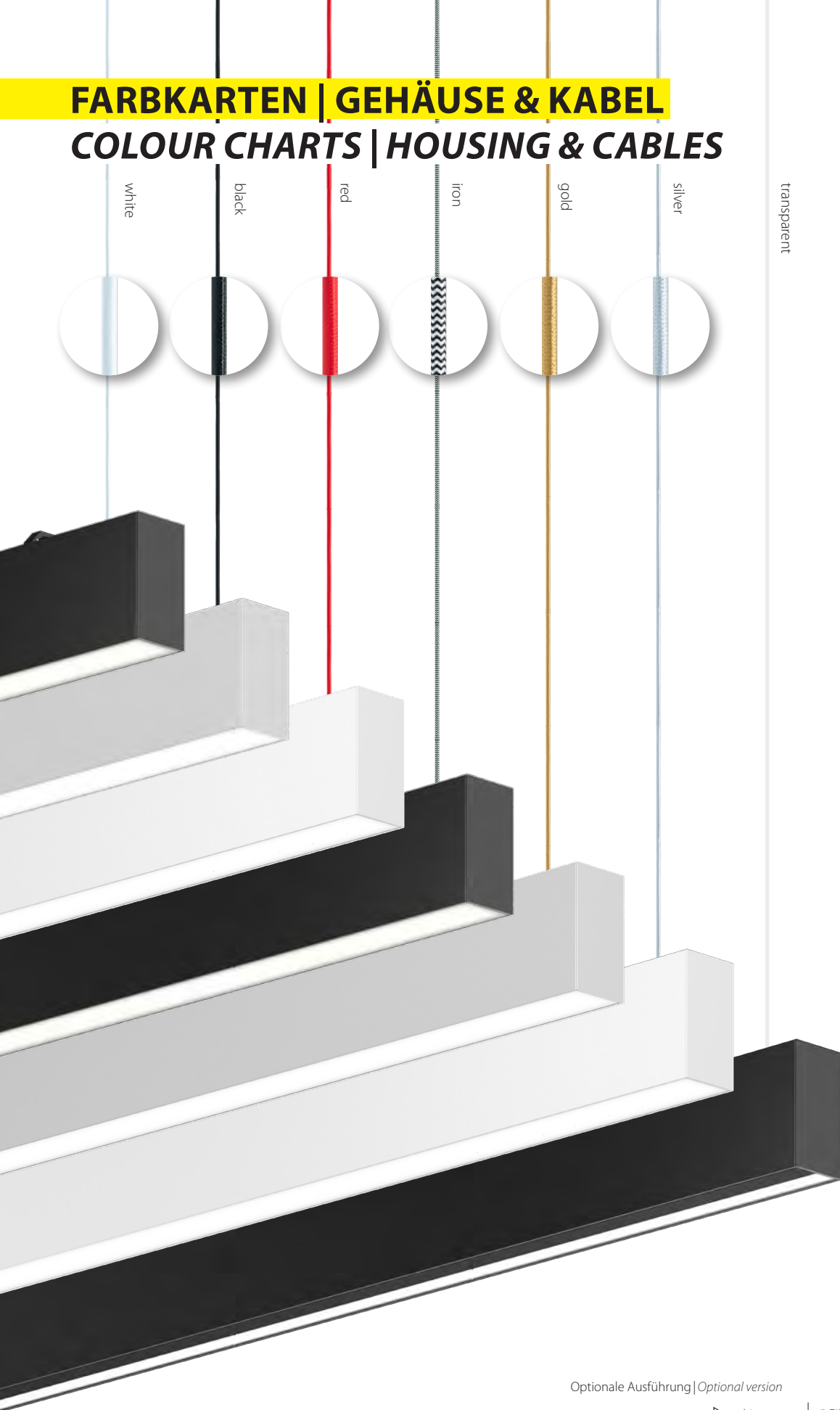
P61S 1-2 E 3 4 5 M

P61S085 - 9006E1940HGM 858 mm, silver, direct, 4000 K, CRI > 90, high output *, microprism (order sample)

➤ Configure online on KATALOG.PLANLICHT.COM

FARBKARTEN | GEHÄUSE & KABEL

COLOUR CHARTS | HOUSING & CABLES



Optionale Ausführung | *Optional version*

Einspeiskabel
Suspension cable

1750 mm
5 x 0,75 mm²

▷ white	*-EIN-WHITE
▷ black	*-EIN-BLACK
▷ red	*-EIN-RED
▷ iron	*-EIN-IRON
▷ gold	*-EIN-GOLD
▷ silver	*-EIN-SILVER



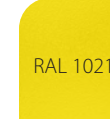
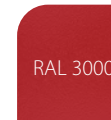
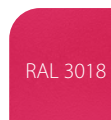
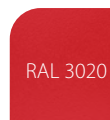
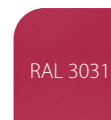
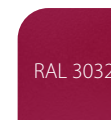
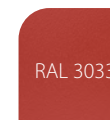
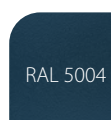
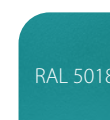
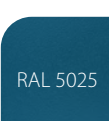
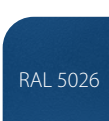
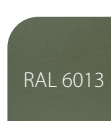
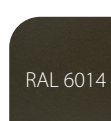
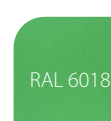
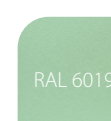
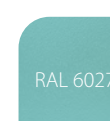
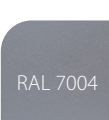
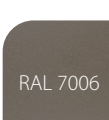
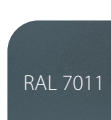
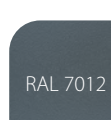
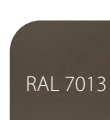
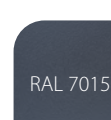
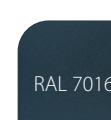
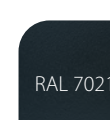
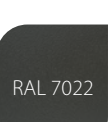
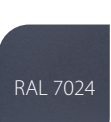
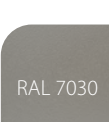
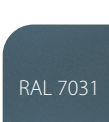
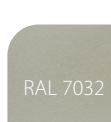
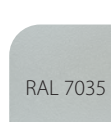
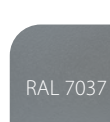
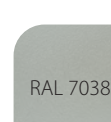
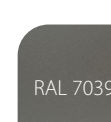
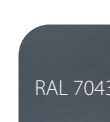
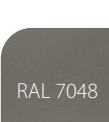
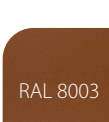
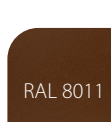
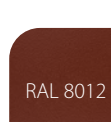
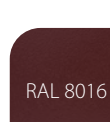
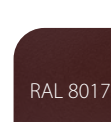
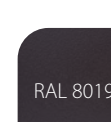
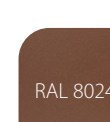
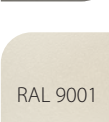
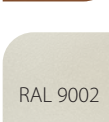
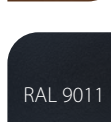
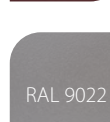
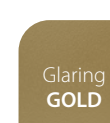
Transparentes Kabel inkl. (Standard Version) | *Transparent cable included (standard version)*

für besondere Anfragen | *for special requests*



RAL NACH WAHL | OPTIONALE GEHÄUSEFARBEN
RAL OF YOUR CHOICE | OPTIONAL HOUSING COLOURS



 RAL 1001	 RAL 1003	 RAL 1004	 RAL 1013	 RAL 1014	 RAL 1015	 RAL 1016	 RAL 1018	 RAL 1019	 RAL 1021
 RAL 1023	 RAL 1035	 RAL 1036	 RAL 2000	 RAL 2001	 RAL 2003	 RAL 2008	 RAL 2009	 RAL 3000	 RAL 3002
 RAL 3003	 RAL 3009	 RAL 3011	 RAL 3013	 RAL 3016	 RAL 3018	 RAL 3020	 RAL 3031	 RAL 3032	 RAL 3033
 RAL 4005	 RAL 4010	 RAL 4011	 RAL 4012	 RAL 5002	 RAL 5004	 RAL 5010	 RAL 5012	 RAL 5013	 RAL 5018
 RAL 5023	 RAL 5024	 RAL 5025	 RAL 5026	 RAL 6013	 RAL 6014	 RAL 6017	 RAL 6018	 RAL 6019	 RAL 6027
 RAL 6034	 RAL 7001	 RAL 7004	 RAL 7006	 RAL 7011	 RAL 7012	 RAL 7013	 RAL 7015	 RAL 7016	 RAL 7021
 RAL 7022	 RAL 7024	 RAL 7030	 RAL 7031	 RAL 7032	 RAL 7035	 RAL 7037	 RAL 7038	 RAL 7039	 RAL 7043
 RAL 7044	 RAL 7047	 RAL 7048	 RAL 8003	 RAL 8011	 RAL 8012	 RAL 8016	 RAL 8017	 RAL 8019	 RAL 8024
 RAL 8024	 RAL 8029	 RAL 9001	 RAL 9002	 RAL 9011	 RAL 9017	 RAL 9022			
							 Gunnery GREY	 Capital COPPER	 Glaring GOLD

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WEEE-Reg.-Nr. DE 54728470

* Leistung, Lichtstrom und Farbtemperatur unterliegen durch den Einsatz von elektronischen Bauteilen produktionsbedingten Toleranzen. Toleranzen Leistung und Lichtstrom: +/- 10%. Toleranz Farbtemperatur: +/- 150 K. Lichtstrom dynamisch weiss bei 2700 K.

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Key technical specifications, listed values as well as the pictogram bar relate to at least one but not necessarily all items of the respective luminaire family, exact details for each item can be found in the online web catalogue or in PLANLICHT sales documents and data sheets.

** The power output, luminous flux and colour temperature can be slightly different due to specific electronic components used in the manufacturing process. The power output and luminous flux can differ by +/- 10%. The colour temperature can differ by +/- 150 K. Luminous flux dynamic white at 2700 K.*

RELEVANTE INFORMATIONEN AUF EINEN BLICK

- Allgemeine Geschäfts- & Lieferbedingungen – Die Grundlage unserer Zusammenarbeit
- Garantie 66 – Das Qualitätsversprechen im Detail
- Technische Hinweise – Wichtige Informationen zur Planung
- Produktseiten – So lesen Sie unsere Übersichten
- Artikelnummer – Die Logik hinter dem Code
- Piktogramme – Die Symbole und ihre Bedeutung



RELEVANT INFORMATION AT A GLANCE

- Terms & Conditions – The Basis of Our Cooperation
- Guarantee 66 – Our Commitment to Quality
- Technical Notes – Essential Guidance for Planning
- Product Pages – How to Read Our Overviews
- Article Number – The Logic Behind the Code
- Pictograms – The Meaning Behind the Symbols

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