

PURE 3 —

 planlicht



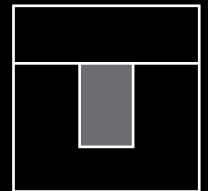
pure 3



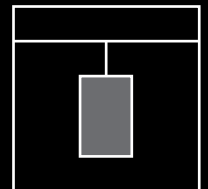
pure 3

SHAPELY

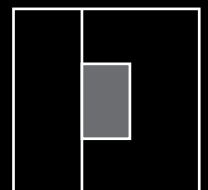
FLEXIBILITY



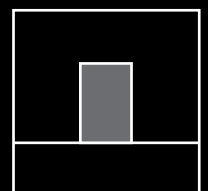
Surface



Pendant



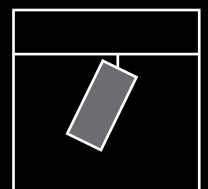
Wall



Recessed



Systems



Track



PURE 3 - SHAPELY FLEXIBILITY

Projekt: Neubau Gemeinschaftsschule Campus Cordis in Dresden | Deutschland
Foto: © Robert Gommlich Fotografie | Planer: RBZ Generalplanungsgesellschaft,
Raum und Bau, AGZ Zimmermann Architekten GmbH

Project: Neubau Gemeinschaftsschule Campus Cordis in Dresden | Germany
Photo: © Robert Gommlich Fotografie | Planning: RBZ Generalplanungsgesellschaft,
Raum und Bau, AGZ Zimmermann Architekten GmbH



PURE 3 FEATURES



MODULARE FLEXIBILITÄT

Individuelle Beleuchtungslösungen durch die Kombination von Kurven und Linien (sinus).

Modular flexibility



GELIEFERT ALS KOMPLETTLEUCHE

PLANLICHT Beleuchtungslösungen sind vormontiert und leicht zu installieren.

Complete luminaire



VERSCHIEDENE OPTIKEN

Vielzahl an Diffusoren (satiné, microprism, HE) sowie BAP-Raster erhältlich.

Different optics



DIREKT / INDIREKTE BELEUCHTUNG

Homogene und sanfte Ausleuchtung von Räumen mit optionaler indirekter Beleuchtung.

Direct / indirect lighting

DYNAMISCHES WEISS

Human Centric Lighting mit einstellbarem Weißlicht von 2.700 bis 6.500 Kelvin.

Dynamic White

SCHMUTZ- & INSEKTENGESCHÜTZT (IP20 & IP40)

Wartungsarm dank staub- und insektenfestem Gehäuse.

Dust- & insects proof

INTEGRIERTER SENSOR (OPTIONAL)

Integrierte Tageslicht- und Bewegungssensoren.

Sensor (optional)

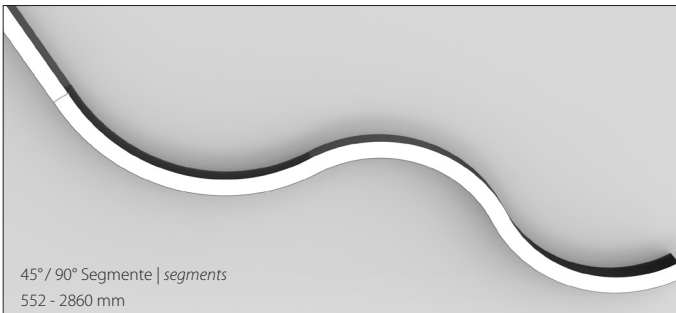
BATTERIEBETRIEBENES NOTLICHT

Erhältlich mit batteriebetriebener Notbeleuchtung im Falle eines Stromausfalls.

Emergency light



KOMBINATION VON LINIEN UND KURVEN | COMBINATION OF LINES AND CURVES



VERSCHIEDENE MONTAGEARTEN | VARIOUS MOUNTING TYPES



PURE 3.GREEN



PRODUKTLINIE "GREEN"

PRODUCT LINE "GREEN"





PURE 3.GREEN DIE PROFILLEUCHE MIT DEM REDUZIERTEN CO2-FUSSABDRUCK

PLANLICHT setzt auch in Bezug auf die bei der Leuchten-Produktion eingesetzten Materialien auf Nachhaltigkeit.

Die green-Linie nutzt das umweltfreundlichere „Hydro Low-Carbon Aluminium“, das einen geringeren Kohlendioxid-Fußabdruck aufweist. Durch den Einsatz von erneuerbaren Energiequellen wie Wasserkraft, Wind und Sonne in Kombination mit einer hocheffizienten Elektrolysetechnologie wird bei der Herstellung von „Hydro Low-Carbon Aluminium“ maximal 4,0 kg CO₂ pro kg Aluminium freigesetzt. Dies ist in etwa ein Viertel des weltweiten Durchschnitts und ein wichtiger Schritt in Richtung einer nachhaltigeren Zukunft.

Nicht nur ist „Hydro Low-Carbon Aluminium“ von der DNV-GL nach ISO 14064 verifiziert, es ist auch durch eine Umwelt-Produkt-Deklaration bestätigt.

Eine bewusste, umweltfreundlicher Materialwahl für eine nachhaltige Zukunft.

PURE 3.GREEN THE PROFILE LUMINAIRE WITH A REDUCED CO2 FOOTPRINT

PLANLICHT also focuses on sustainability when it comes to the materials used in the production of luminaires and lighting solutions.

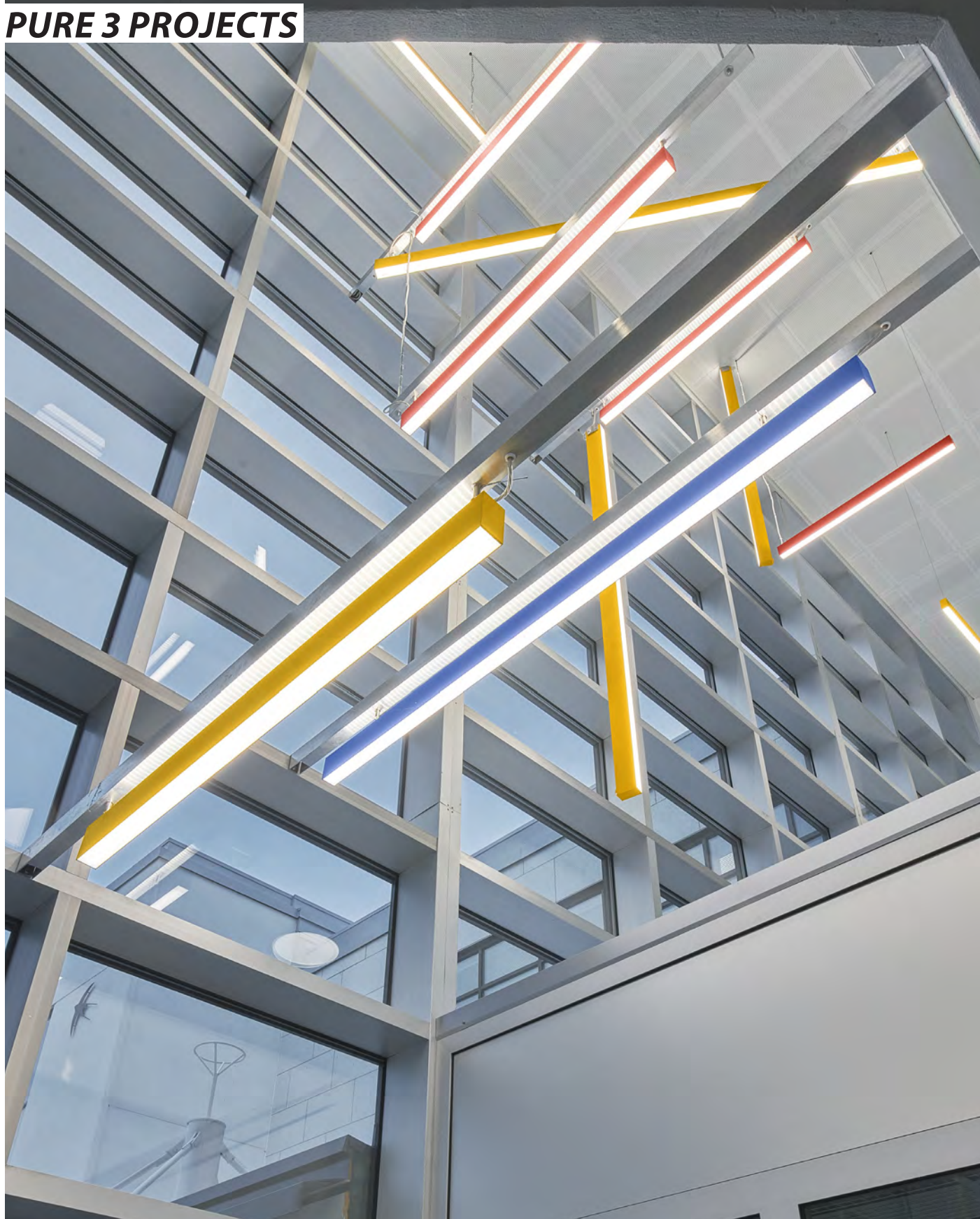
The new green product line uses more environmentally friendly "Hydro Low-Carbon Aluminium", which has a reduced carbon footprint.

By using renewable energy sources such as hydropower, wind, and solar power in combination with highly efficient electrolysis technology, the production of "Hydro Low-Carbon Aluminium" emits a maximum of 4.0 kg CO₂ per kg of aluminium. This equals only a quarter of the global average and is an important step towards a more sustainable future.

Not only is "Hydro Low-Carbon Aluminium" verified according to ISO 14064 by DNV-GL, it is also certified by an environmental product declaration.

A conscious, environmentally friendly material choice for a sustainable future.

PURE 3 PROJEKTE
PURE 3 PROJECTS



LAHDEN LUKIO GAUDIA | LAHTI, FINNLAND

Produkt: pure 3

LAHDEN LUKIO GAUDIA | LAHTI, FINNLAND

Product: pure 3



**NEUBAU GEMEINSCHAFTSSCHULE CAMPUS CORDIS |
DRESDEN, DEUTSCHLAND**

Produkte: anto+ insets, p.forty
Fotos: © Robert Gommlich Fotografie | Planer: RBZ Generalplanungsgesellschaft,
Raum und Bau, AGZ Zimmermann Architekten GmbH

**NEUBAU GEMEINSCHAFTSSCHULE CAMPUS CORDIS |
DRESDEN, GERMANY**

Products: anto+ insets, p.forty
Photos: © Robert Gommlich Fotografie | Planning: RBZ Generalplanungsgesellschaft,
Raum und Bau, AGZ Zimmermann Architekten GmbH



**NEUBAU KINDERGARTEN POTSDAM
HERMANNSWERDER | DEUTSCHLAND**

Produkt: pure 3
Foto: © Robert Gommlich Fotografie |
Architekten: Architekturbüro Raum und Bau GmbH

**NEUBAU KINDERGARTEN POTSDAM
HERMANNSWERDER | GERMANY**

Product: pure 3
Photo: © Robert Gommlich Fotografie |
Architects: Architekturbüro Raum und Bau GmbH



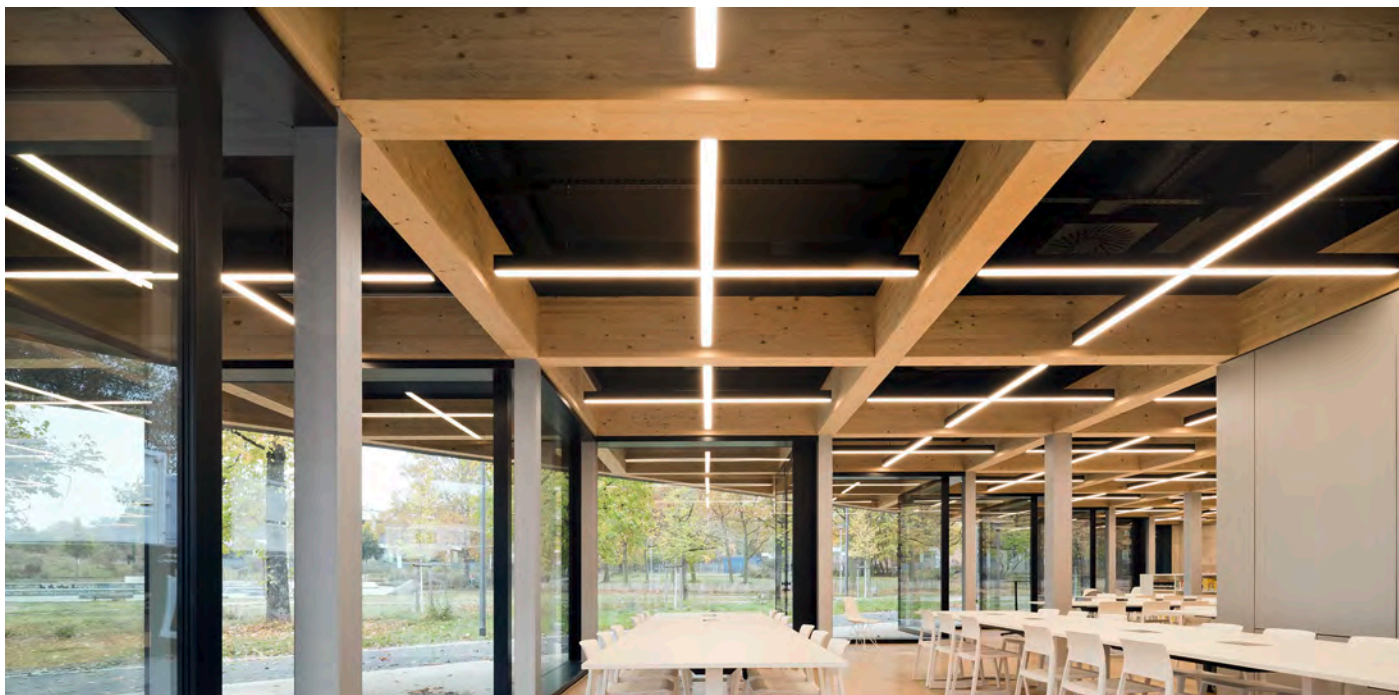


NEUBAU SCHULCAMPUS DRESDEN-TOLKEWITZ | DEUTSCHLAND

Produkt: pure 3
Foto: © Robert Gommlich Fotografie |
Planung: AGZ Zimmermann Architekten GmbH, Raum und Bau

NEUBAU SCHULCAMPUS DRESDEN-TOLKEWITZ | GERMANY

Product: pure 3
Photo: © Robert Gommlich Fotografie |
Planning: AGZ Zimmermann Architekten GmbH, Raum und Bau



MENSA BERUFSSCHULZENTRUM NORD | DARMSTADT

Produkt: pure 3
Fotos: © Brigida Gonzalez

MENSA BERUFSSCHULZENTRUM NORD | DARMSTADT

Produkt: pure 3
Fotos: © Brigida Gonzalez





BILDUNGSZENTRUM TERFENS | ÖSTERREICH

Produkt: pure 3
Foto: © Christian Flatscher | Architekten: Heinlein Zielr Architekten

BILDUNGSZENTRUM TERFENS | AUSTRIA

Product: pure 3
Photo: © Christian Flatscher | Architects: Heinlein Zielr Architekten



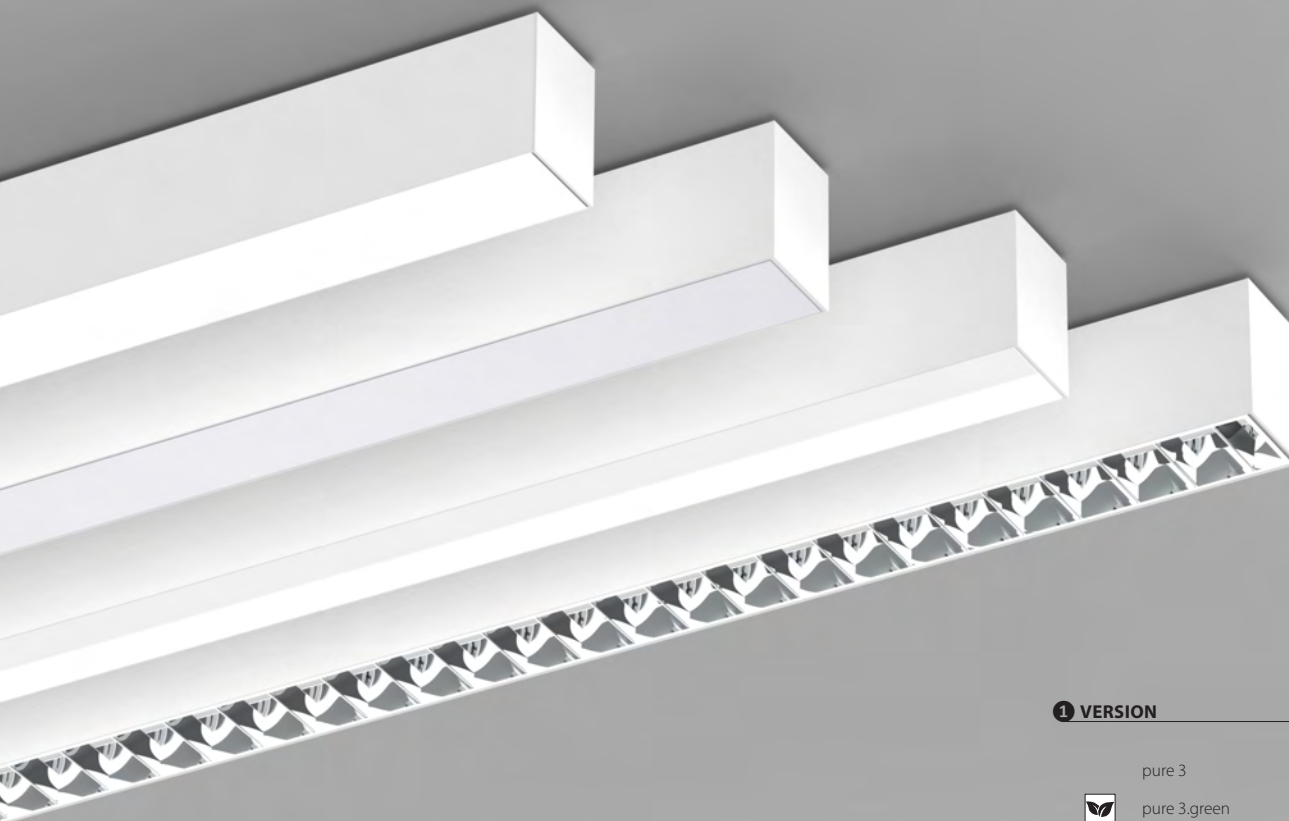


BH SCHWAZ | ÖSTERREICH

Produkt: pure 3
Foto: © Christian Flatscher | Planung: Thomas Mathoy Architekten

BH SCHWAZ | AUSTRIA

Produkt: pure 3
Photo: © Christian Flatscher | Planning: Thomas Mathoy Architekten








1 VERSION

pure 3	3
 pure 3.green	G



2 SIZE

asymmetric		BAP	
574 mm	057	574 mm	057 -
854 mm	085	854 mm	085 -
1134 mm	113	1134 mm	113 1134 mm 113
1414 mm	141	1414 mm	141 1414 mm 141
1694 mm	169	1694 mm	169 -
2254 mm	225	2258 mm	225 2259 mm 225
2818 mm	281	2818 mm	281 2819 mm 281
3378 mm	337	3378 mm	337 3384 mm 338
4222 mm	422	4222 mm	422 4224 mm 422






3 COLOUR

	silver	9006
	white	9016
	black	9005
	RAL of your choice	






4 INGRESS PROTECTION

	IP20 (only asymmetric & BAP)	C
	IP40 (except asymmetric & BAP)	E








5 LED

	3000 K, CRI > 80	830
	4000 K, CRI > 80	840
	3000 K, CRI > 90	930
	4000 K, CRI > 90	940
	2700 - 6500 K dynamicWhite, CRI > 90	HCL

6 OUTPUT / CONTROL

	low output non-dim	L1
	low output DALI	L3
	high output DALI	H3
	very high output DALI (not BAP & asymmetric)	V3
	dynamicWhite	X3

7 OPTIC

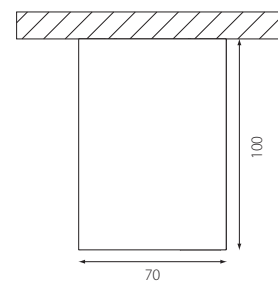
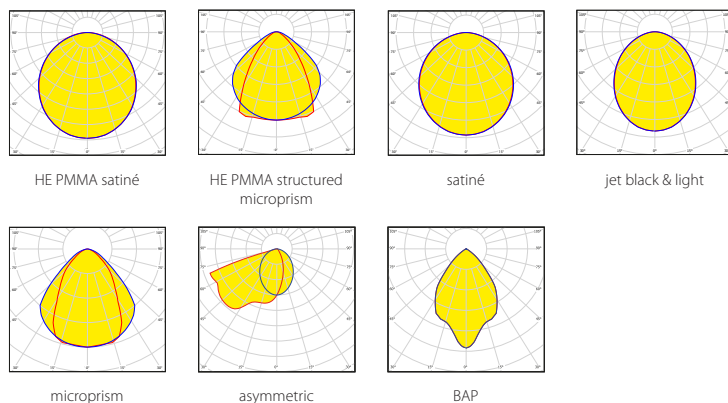
	HE** PMMA satiné satiné	O
	HE** PMMA structured micropriSM*	T
	satiné	S
	jet black & light	J
	micropriSM*	M
	asymmetric	A
	BAP high-gloss silver*	B

*UGR-optimised, configure online |
**High efficiency

P3 **1 A 2 - 3 4 1 5 6 7**

P33A057 - 9016E1840H3S 574 mm, White, IP40, direct, 4000 K, CRI > 80, high output DALI, satiné (order sample)

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



LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 90

4000K HE PMMA satiné	low output	high output	very high output	dynamicWhite	
574mm	939lm / 7,9W	1550lm / 12W	2195lm / 17,5W	1371lm / 13,4W	2,0kg
854mm	1440lm / 11,4W	2374lm / 17,6W	3361lm / 25,5W	2100lm / 18,6W	2,7kg
1134mm	1937lm / 14,7W	3192lm / 23W	4519lm / 33,6W	2823lm / 23,7W	3,4kg
1414mm	2431lm / 17,3W	4003lm / 28,4W	5668lm / 41,4W	3541lm / 28,5W	4,3kg
1694mm	2921lm / 20,2W	4810lm / 33,3W	6809lm / 48,6W	4254lm / 33,8W	5,0kg
2254mm	3890lm / 26,3W	6404lm / 43,5W	9067lm / 63,4W	5664lm / 44,2W	6,5kg
2818mm	4845lm / 34,4W	7976lm / 56,6W	11292lm / 82,6W	7054lm / 57W	8,5kg
3378mm	5786lm / 40,3W	9524lm / 66,5W	13484lm / 97W	8423lm / 67,5W	9,9kg
4222mm	7171lm / 51,6W	11802lm / 84,9W	16709lm / 123,8W	10439lm / 85,4W	12,6kg

COMPARE COVER, CRI > 90

4000 K 1414 mm	low output	high output	very high output	dynamicWhite
satiné	2048lm / 17,3W	3374lm / 28,4W	4777lm / 41,4W	2984lm / 28,5W
microprism*	2252lm / 17,3W	3709lm / 28,4W	5252lm / 41,4W	3281lm / 28,5W
HE PMMA satiné	2431lm / 17,3W	4003lm / 28,4W	5668lm / 41,4W	3541lm / 28,5W
HE PMMA structured microprism*	2570lm / 17,3W	4233lm / 28,4W	5994lm / 41,4W	3744lm / 28,5W
jet black & light	515lm / 17,3W	849lm / 28,4W	1202lm / 41,4W	751lm / 28,5W
BAP high-gloss silver	1950lm / 18,8W	3711lm / 34,7W	-	3674lm / 34,9W
asymmetric	1842lm / 18,8W	3506lm / 34,7W	-	3472lm / 34,9W

COMPARE LIGHT COLOUR 1414 MM, HE PMMA SATINÉ, LOW OUTPUT, CRI > 90

4000 K	2431 lm
3000 K	2304 lm

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satiniertes Folie zur Erhöhung der Homogenität geliefert (Lichtstrom -26,1% microprism, -15,2% HE PMMA structured microprism).

The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satined-foil for increased homogeneity (luminous flux -26,1% microprism, -15,2% HE PMMA structured microprism).

OPTIONAL ACCESSORY

Profilbügel „ballwurfsicher“ schwarz	P33-PBB-9005-2
Profilbügel „ballwurfsicher“ Weiß	P33-PBB-9016-2
Profilbügel „ballwurfsicher“ Silber	P33-PBB-9006-2

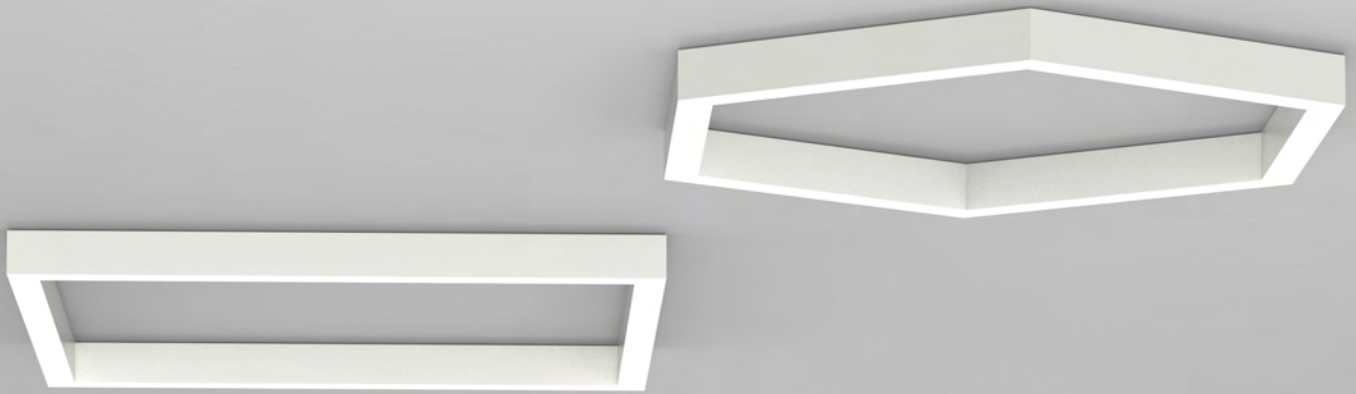
PURE 3 PROFILE SYSTEM





Down to UGR ≤ 16 | up to 156 lm/W | up to 4286 lm/m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

pure 3 shapes






Aufbauleuchte
Surface luminaire








1 SIZE / SHAPE

	Square (1478×1478 mm)	14Q
	Hexagon (Ø 1510 mm)	15H





2 COLOUR

	silver	9006
	white	9016
	black	9005
	RAL of your choice	





3 LED

	3000 K, CRI > 80	830
	4000 K, CRI > 80	840
	3000 K, CRI > 90	930
	4000 K, CRI > 90	940
	2700 - 6500 K dynamicWhite, CRI > 90	HCL

4 OUTPUT / CONTROL

	low output non-dim	L1
	low output DALI	L3
	high output DALI	H3
	dynamicWhite	X3

5 OPTIC

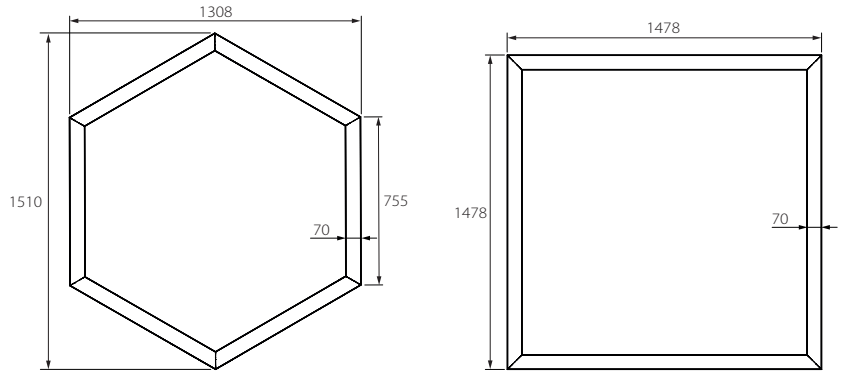
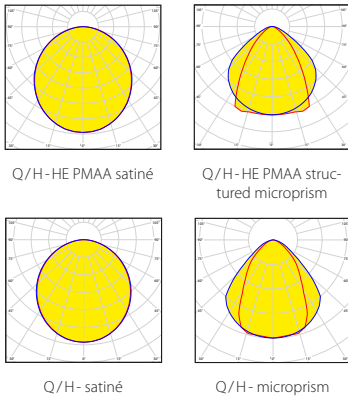
	HE** PMMA satiné	O
	HE** PMMA structured microprism*	T
	satiné	S
	microprism*	M

* UGR-optimised, configure online |
**High efficiency

P33A **1-2C1345**

P33A14Q-9016C1840H3S square (1478×1478 mm), White, IP20, direct, 4000K, CRI > 80, high output DALI, satiné (order sample)

► Configure online on KATALOG.PLANLICHT.COM



LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 90

4000K HE PMMA satiné	low output	high output	dynamicWhite	
1478 x 1478 mm	9408lm / 69,1W	15483lm / 113,5W	13694lm / 114,2W	15,7kg
Ø 1510 mm	7171lm / 57,9W	11802lm / 89,2W	10439lm / 97,3W	14,2kg

(based on DALI)

COMPARE COVER), CRI > 90

4000K 1478 x 1478 mm	low output	high output	dynamicWhite
satiné	7928lm	13048lm	11541lm
microprism*	8716lm	14345lm	12688lm
HE PMMA satiné	9408lm	15483lm	13694lm
HE PMMA structured microprism*	9948lm	16372lm	14480lm

COMPARE LIGHT COLOUR 1478 X 1478 MM, PMMA SATINÉ HE, LOW OUTPUT), CRI > 90

4000K	9408lm
3000K	8916lm

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satinierter Folie zur Erhöhung der Homogenität geliefert (Lichtstrom -26,1% microprism, -15,2% HE PMMA structured microprism).

The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satinized-foil for increased homogeneity (luminous flux -26,1% microprism, -15,2% HE PMMA structured microprism).

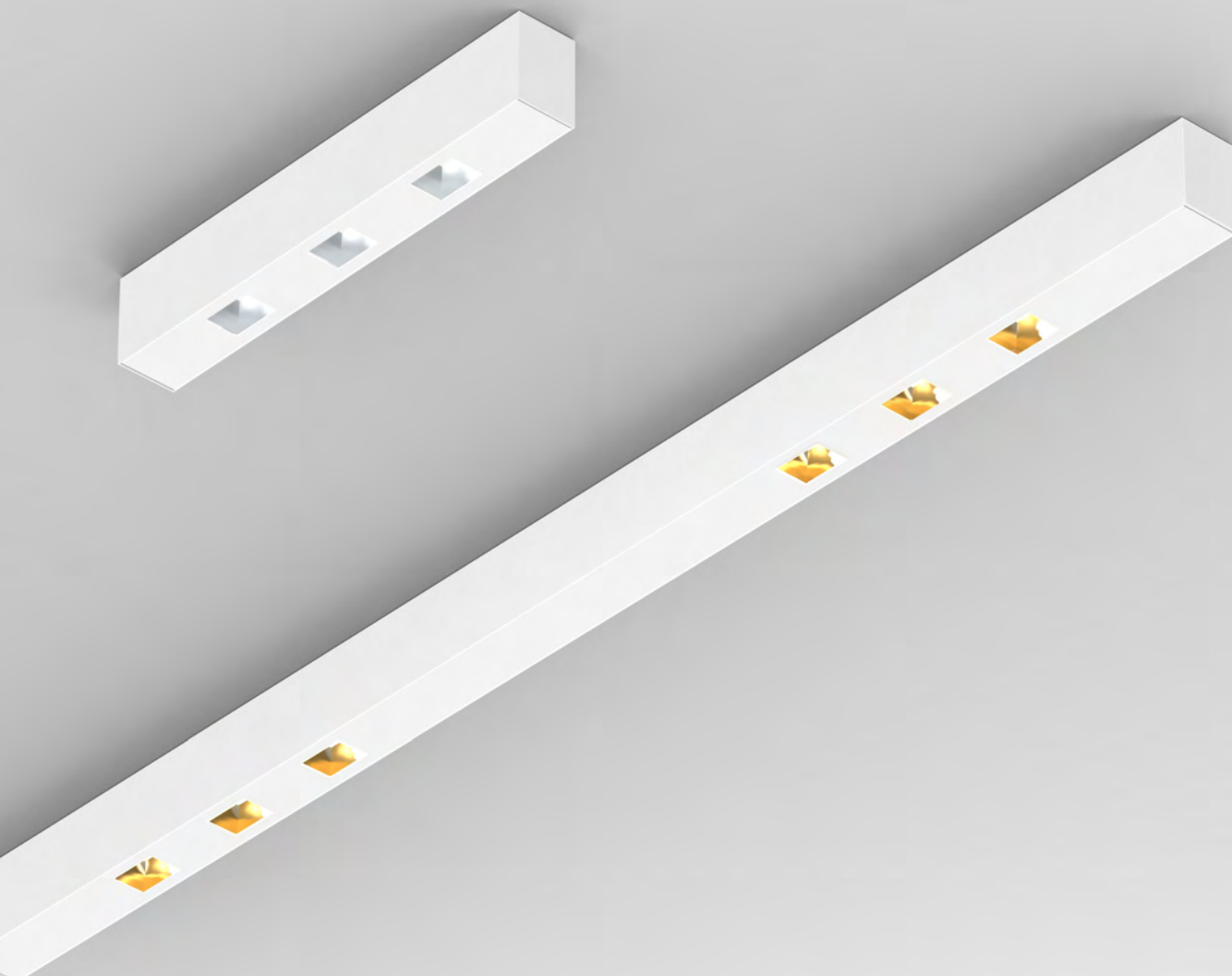
PURE 3 PROFILE SYSTEM



Down to UGR ≤ 19 | up to 144lm/W | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

pure 3 triflect

Aufbauleuchte
Surface luminaire







1 SIZE


575 mm (3 spots)
1802 mm (6 spots)



057
180

2 COLOUR

-  silver
-  white
-  black
-  RAL of your choice



3 OUTPUT

9006
9016
9005


-  low output
-  high output



L
H

4 CONTROL

-  non-dim
-  DALI-dim

1
3

5 REFLECTOR

-  silver matte*
-  high-gloss gold*

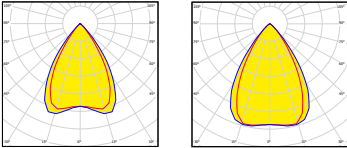
P
G

* UGR-optimised, configure online

P3TA **1-2**C1840 **3 4 5**

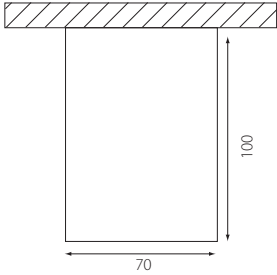
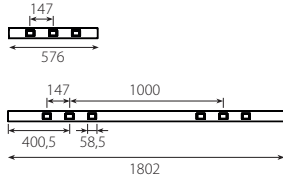
P3TA057-9016C1840H1G 575 mm, White, IP20, direct, 4000 K, CRI > 80, high output, non-dim, reflector gold (order sample)

► Configure online on KATALOG.PLANLICHT.COM




Reflector gold

Reflector silver



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K silver matte	low output CRI > 80	high output CRI > 80	
575 mm	1851 lm / 17,5W	3018 lm / 32W	2,2 kg
1802 mm	3702 lm / 35W	6036 lm / 65W	6,0 kg

(based on DALI)

COMPARE REFLECTOR COLOUR

1802 mm	low output CRI > 80	high output CRI > 80
silver matte	3702 lm	6036 lm
high-gloss gold	3060 lm	5112 lm



Down to UGR ≤ 16 | up to 106 lm/W | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM







1 VERSION

- pure 3 **3**
-  pure 3.green **G**



2 SIZE

		asymmetric		BAP	
1134 mm	113	1134 mm	113	1134 mm	113
1414 mm	141	1414 mm	141	1414 mm	141
1694 mm	169	1694 mm	169	-	
2254 mm	225	2258 mm	225	2259 mm	225
2818 mm	281	2818 mm	281	2819 mm	281
3378 mm	337	3378 mm	337	3384 mm	338
4222 mm	422	4222 mm	422	4224 mm	422

3 COLOUR

-  silver **9006**
-  white **9016**
-  black **9005**
-  RAL of your choice **☛**






4 INGRESS PROTECTION

-  IP20 (only asymmetric & BAP) **C**
-  IP40 (except asymmetric & BAP) **E**






5 DIRECT / INDIRECT

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








6 LED

-  3000K, CRI > 80 **830**
-  4000K, CRI > 80 **840**
-  3000K, CRI > 90 **930**
-  4000K, CRI > 90 **940**
-  2700-6500K, dynamicWhite, CRI > 90 **HCL**

7 OUTPUT / CONTROL

-  low output non-dim **L1**
-  low output DALI **L3**
-  high output DALI **H3**
-  very high output DALI (not BAP & asymmetric) **V3**
-  dynamicWhite **X3**

7 OPTIC

-  HE** PMMA satiné satiné **O**
-  HE** PMMA structured microprism* **T**
-  satiné **S**
-  jet black & light **J**
-  microprism* **M**
-  asymmetric **A**
-  BAP high-gloss silver* **B**

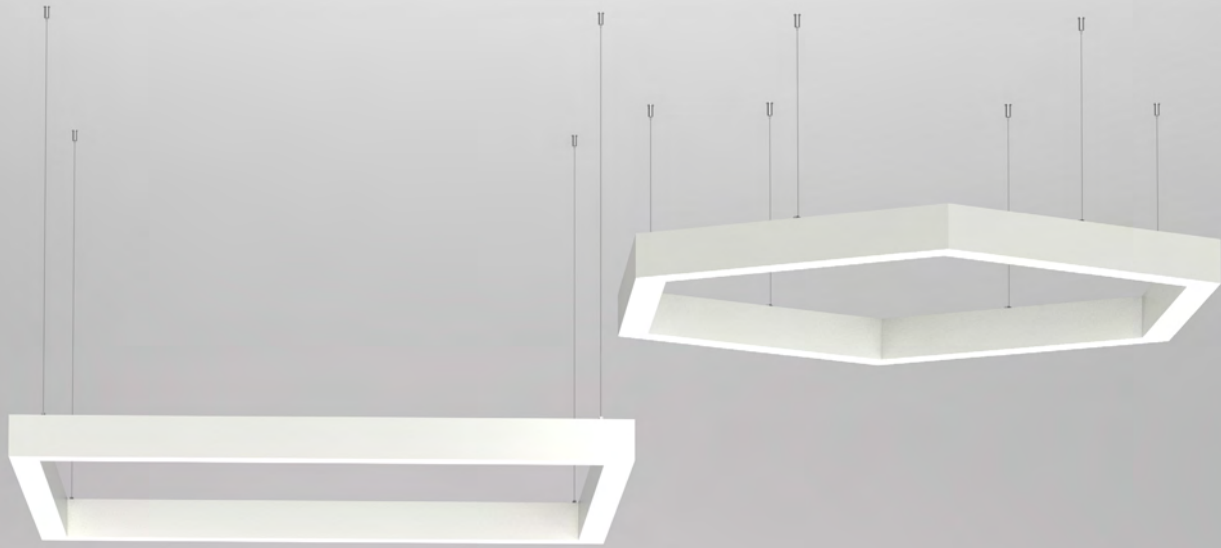
* UGR-optimised, configure online |
** High efficiency

P3 **1 H 2-3 4 5 6 7 8**



P33H113 - 9016E1840H3S pendant, pure 3, 1134 mm, White, IP 40, direct, 4000K, CRI > 80, high output DALI, satiné, IP40 (order sample) [► Configure online on KATALOG.PLANLICHT.COM](https://www.planlicht.com)

pure 3 shapes






Hängeleuchte
Pendant luminaire





1 SIZE / SHAPE

	Square (1478x1478 mm)	14Q
	Hexagon (Ø 1510 mm)	15H






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 > 80	830
	4000 K, CRI > 80	840
	3000 K, CRI > 90	930
	4000 K, CRI > 90	940
	2700 - 6500 K dynamic White, CRI > 90	HCL

5 OUTPUT / CONTROL

	low output non-dim	L1
	low output DALI	L3
	high output DALI	H3
	dynamic White	X3

6 OPTIC

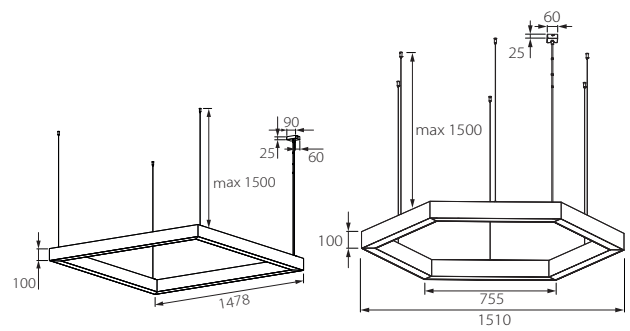
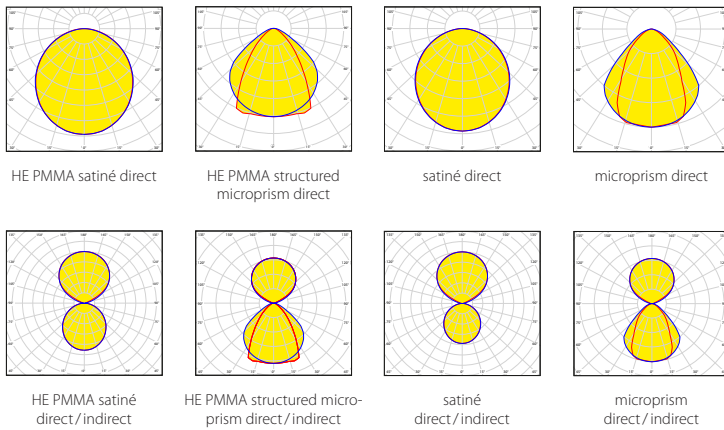
	HE** PMMA satiné	O
	HE** PMMA structured microprism*	T
	satiné	S
	microprism*	M

* UGR-optimised, configure online |
** High efficiency

P33H 1-2 C 3 4 5 6

P33H14Q-9016C1840H3S pendant, square, 1478x1478 mm, White, IP20, 4000 K, CRI > 80, high output DALI, satiné (order sample)

► Configure online on KATALOG.PLANLICHT.COM



LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 90

4000K HE PMMA satiné	low output		high output		dynamicWhite		Kg
	DI	DI/ID	DI	DI/ID	DI	DI/ID	
1478 x 1478 mm	9408 lm / 69,1W	19913 lm / 127,8W	15483 lm / 113,5W	32479 lm / 215,2W	13694 lm / 114,2W	28727 lm / 216,4W	17,3 kg
Ø 1510 mm	7171 lm / 57,9W	15016 lm / 102,7W	11802 lm / 89,2W	24495 lm / 168,5W	10439 lm / 97,3W	21666 lm / 172,9W	15,1 kg

(based on optic S, DALI)

COMPARE COVER, CRI > 90

4000K 1478 x 1478 mm	low output		high output		dynamicWhite	
	DI	DI/ID	DI	DI/ID	DI	DI/ID
satiné	7928 lm	18433 lm	13048 lm	30044 lm	11541 lm	26574 lm
microprism*	8716 lm	19221 lm	14345 lm	31341 lm	12688 lm	27721 lm
HE PMMA satiné	9408 lm	19913 lm	15483 lm	32479 lm	13694 lm	28727 lm
HE PMMA structured microprism*	9948 lm	20453 lm	16372 lm	33368 lm	14480 lm	29513 lm

COMPARE LIGHT COLOUR 1478 X 1478 MM, HE PMMA SATINÉ, LOW OUTPUT, CRI > 90

4000K	9408 lm
3000K	8916 lm

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satiniertes Folie zur Erhöhung der Homogenität geliefert (direkt strahlend: Lichtstrom microprism -26,1%, PMMA structured microprism -15,2% | direkt/indirekt strahlend: Lichtstrom microprism -12,5%, PMMA structured microprism -7,8%).

The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satinized foil for increased homogeneity (direct: luminous flux microprism -26,1%, PMMA structured microprism -15,2% | direct/indirect: luminous flux microprism -12,5%, PMMA structured microprism -7,8%).

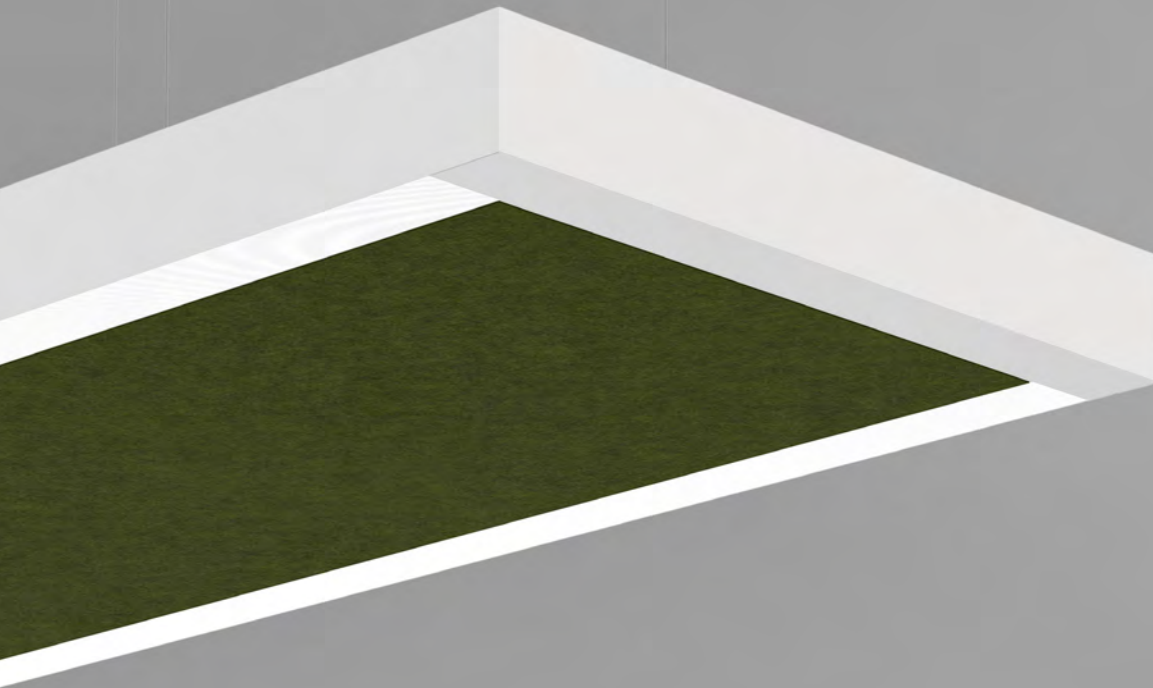
PURE 3 PROFILE SYSTEM



Down to UGR ≤ 16 | up to 160 lm/W | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

pure 3.quiet

Hängeleuchte
Pendant luminaire



1 SIZE

1538 x 710 mm	15R
1818 x 710 mm	18R
3498 x 710 mm	34R

2 ACOUSTIC MODULE

	QUIET.FELT anthracite melange	QA
	QUIET.FELT pebble	QP
	QUIET.FELT lime	QL
	QUIET.FELT olive green	QO
	QUIET.FELT rust	QR
	QUIET.FELT blueberry	QU
	Organoid* Mous	QM
	Organoid* Wollä	QW
	Organoid* Wildspitze	QH

3 HOUSING COLOUR

	silver	SI
	white	WS
	black	SW
	RAL of your choice	

4 DIRECT / INDIRECT

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

5 LED

	3000K, CRI > 80	830
	4000K, CRI > 80	840
	3000K, CRI > 90	930
	4000K, CRI > 90	940
	2700 - 6500K dynamic White, CRI > 90	HCL

6 OUTPUT / CONTROL

	low output non-dim	L1
	low output DALI	L3
	high output DALI	H3
	dynamic White	X3

7 OPTIC

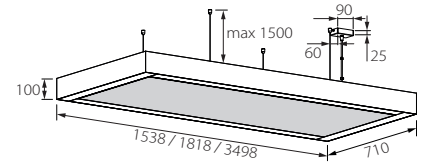
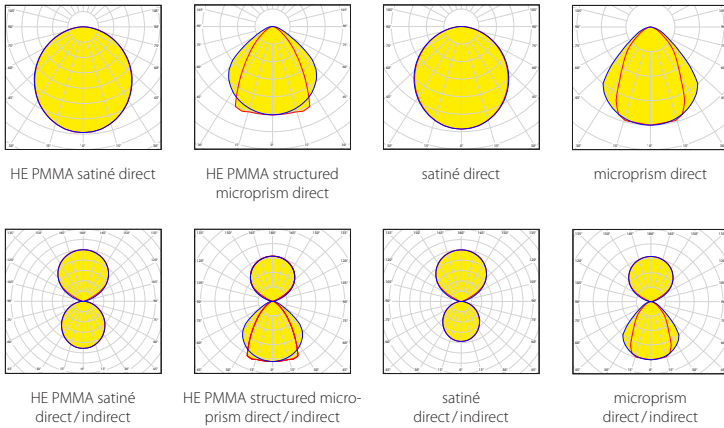
	HE** PMMA satiné	O
	HE** PMMA structured microprism*	T
	satiné	S
	microprism*	M

* UGR-optimised, configure online |
** High efficiency

P33H1-2-3-4-5-6-7

P33H18R - QPSWC1840H3S 1818 x 710 mm, acoustic module pebble, housing black, IP20, direct, 4000K, CRI > 80, high output DALI, satiné (order sample)

► Configure online on KATALOG.PLANLICHT.COM



LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 90

4000K HE PMMA satiné	low output		high output		dynamicWhite		kg
	DI	DI/ID	DI	DI/ID	DI	DI/ID	
1538x710 mm	4845 lm / 34,5W	10164 lm / 64,3W	7976 lm / 56,8W	16582 lm / 108,3W	7054 lm / 57,1W	14666 lm / 108,9W	19,0 kg
1818x710 mm	5786 lm / 40,4W	12168 lm / 76,3W	9524 lm / 66,6W	19851 lm / 127,1W	8423 lm / 67,7W	17557 lm / 129,2W	22,7 kg
3498x710 mm	11133 lm / 80,9W	23898 lm / 152,6W	18322 lm / 133,2W	38975 lm / 254,2W	16206 lm / 135,3W	34473 lm / 258,3W	40,1 kg

(based on optic S, DALI)

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satiniertes Folie zur Erhöhung der Homogenität geliefert (direkt strahlend: -26,1%, direkt/indirekt strahlend: -13% Lichtstrom).

The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satinated-foil for increased homogeneity (direct: -26,1%, direct-indirect: -13% luminous flux).

COMPARE COVER, CRI > 90

4000K 1538x710 mm	low output		high output		dynamicWhite	
	DI	DI/ID	DI	DI/ID	DI	DI/ID
satiné	4083 lm	9402 lm	6721 lm	15327 lm	5945 lm	13557 lm
microprism*	4489 lm	9808 lm	7389 lm	15995 lm	6536 lm	14148 lm
HE PMMA satiné	4845 lm	10164 lm	7976 lm	16582 lm	7054 lm	14666 lm
HE PMMA structured microprism*	5123 lm	10442 lm	8433 lm	17039 lm	7459 lm	15071 lm

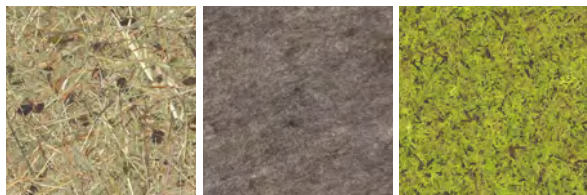
COMPARE LIGHT COLOUR 1538 X 710 MM, HE PMMA SATINÉ, LOW OUTPUT, CRI > 90

4000K	4845 lm
3000K	4592 lm

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satiniertes Folie zur Erhöhung der Homogenität geliefert (direkt strahlend: Lichtstrom microprism -26,1%, PMMA structured microprism -15,2% | direkt/indirekt strahlend: Lichtstrom microprism -12,5%, PMMA structured microprism -7,8%).

The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satinated-foil for increased homogeneity (direct: luminous flux microprism -26,1%, PMMA structured microprism -15,2% | direct/indirect: luminous flux microprism -12,5%, PMMA structured microprism -7,8%).

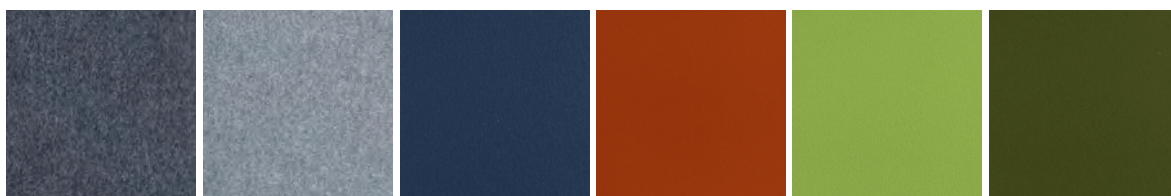
ACOUSTIC ABSORBERS



WILDSPITZE

WOLLÄ

MOUS



ANTHRACITE MELANGE

PEBBLE

BLUEBERRY

RUST

LIME

OLIVE GREEN

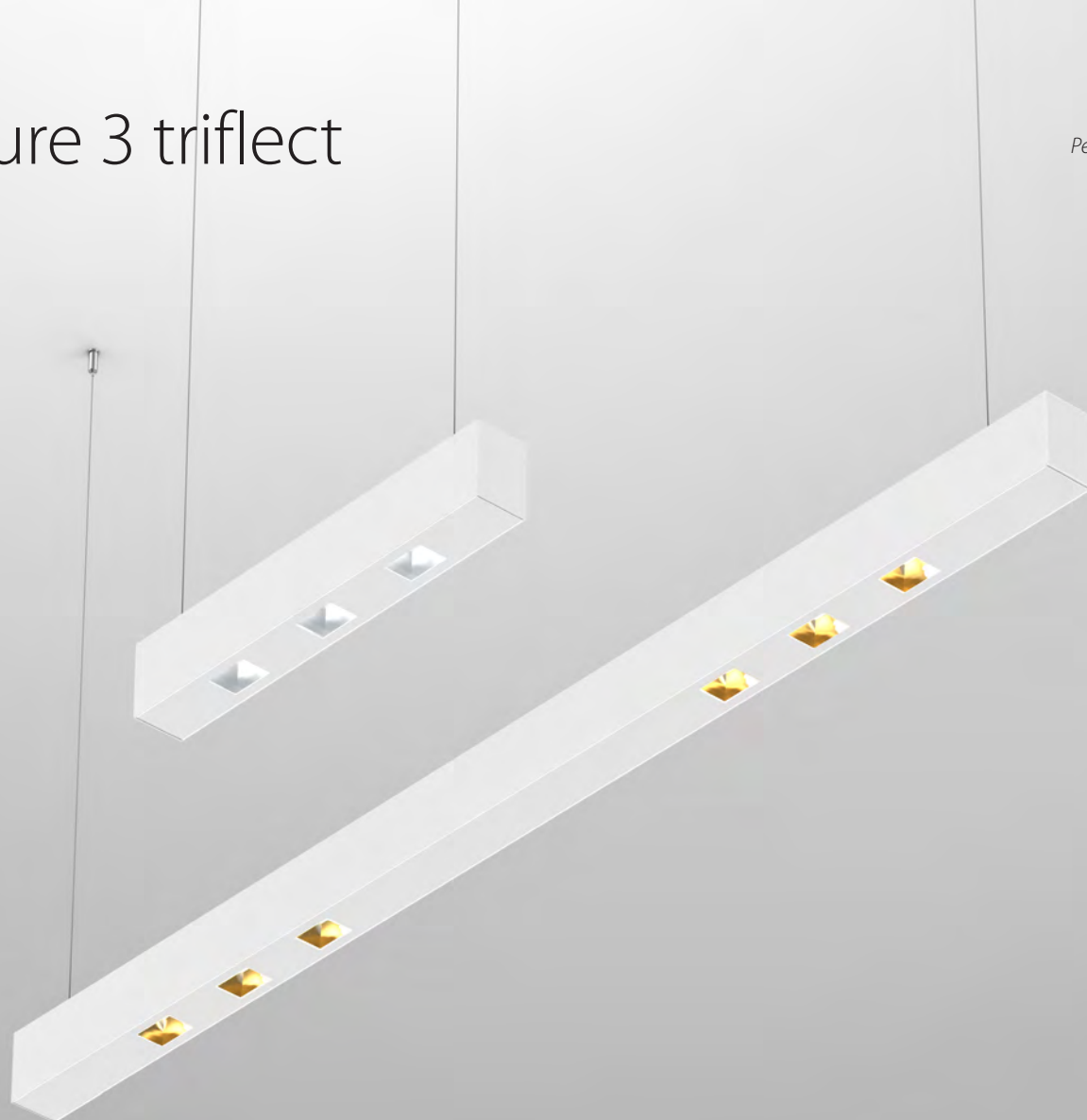
PURE 3 PROFILE SYSTEM



Down to UGR ≤ 16 | up to 169 lm/W | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

pure 3 triflect

Hängeleuchte
Pendant luminaire



1 SIZE





575 mm (3 spots)

057

1802 mm (6 spots)

180

2 HOUSING COLOUR

-  silver
-  white
-  black
-  RAL of your choice

9006

9016

9005



3 DIRECT / INDIRECT



direct (DI)

1



direct / indirect (DI/ID)

2

4 OUTPUT



low output

L



high output

H

5 CONTROL



non-dim

1



DALI-dim

3

6 REFLECTOR



silver matte*

P



high-gloss gold*

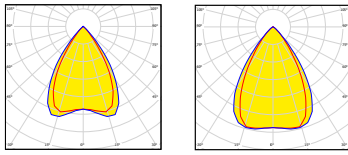
G

* UGR-optimised, configure online

P3TH **1-2 C 3 840 4 5 6**

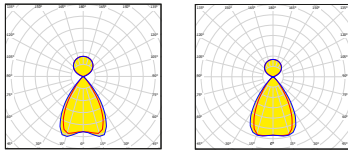
P3TH057-9016C1840H1G pendant, 575 mm, housing White, IP 20, direct, CRI > 80, 4000 K, high output, non-dim, high-gloss reflectors gold (order sample)

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



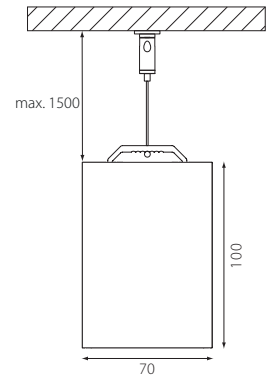
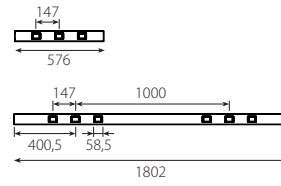
high-gloss gold direct

silver matte direct




high-gloss gold direct/indirect

silver matte direct/indirect



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K silver matte	low output CRI > 80		high output CRI > 80			
	DI	DI/ID	DI	DI/ID	DI	DI/ID
575 mm	1851 lm/ 17,5W	2879 lm/ 23W	3018 lm/ 32W	4806 lm/ 43W	2,5 kg	2,7 kg
1802 mm	3702 lm/ 35W	7331 lm/ 54W	6036 lm/ 65W	12010 lm/ 100W	6,3 kg	6,8 kg

(based on DALI)

COMPARE COVER

4000 K 1802 mm	low output CRI > 80		high output CRI > 80	
	DI	DI/ID	DI	DI/ID
silver matte	3702 lm	7331 lm	6036 lm	12010 lm
high-gloss gold	3060 lm	6689 lm	5112 lm	11086 lm



Down to UGR ≤ 16 | up to 136 lm/W | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM






1 VERSION

pure 3	3
pure 3.green	G



2 SIZE

574 mm	057
854 mm	085
1134 mm	113
1414 mm	141
1694 mm	169
2254 mm	225
2818 mm	281
3378 mm	337
4222 mm	422






3 COLOUR

	silver	9006
	white	9016
	black	9005
	RAL of your choice	






4 DIRECT / INDIRECT

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




5 LED

	3000 K, CRI > 80	830
	4000 K, CRI > 80	840
	3000 K, CRI > 90	930
	4000 K, CRI > 90	940
	2700 - 6500 K, dynamicWhite, CRI > 90	HCL

6 OUTPUT / CONTROL

	low output non-dim	L1
	low output DALI	L3
	high output DALI	H3
	very high output DALI (not BAP & asymmetric)	V3
	dynamicWhite	X3

7 OPTIC

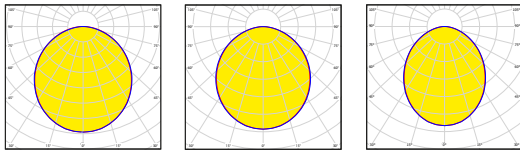
	HE** PMMA satiné	O
	jet black & light	J
	satiné	S

**High efficiency

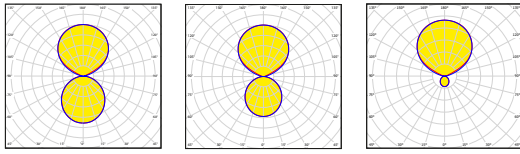
P3 1W 2-3E 4 5 6 7

P33W057-9016E1840H3S pure 3, 574 mm, White, IP40, direct, 4000 K, CRI > 80, high output DALI, satiné (order sample)

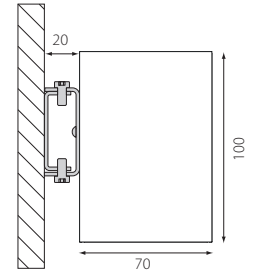
► Configure online on KATALOG.PLANLICHT.COM



HE PMMA satiné direct satiné direct jet black & light direct



HE PMMA satiné direct/indirect satiné direct/indirect jet black & light direct/indirect



LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 90

4000K HE satiné	low output		high output		very high output		dynamicWhite	
	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID
574 mm	939 lm / 7,9W	1870 lm / 13,8W	1550 lm / 12W	3056 lm / 21,6W	2195 lm / 17,5W	4327 lm / 31,5W	1371 lm / 13,4W	2703 lm / 22,4W
854 mm	1440 lm / 11,4W	2903 lm / 19,4W	2374 lm / 17,6W	4740 lm / 31,9W	3361 lm / 25,5W	6712 lm / 46W	2100 lm / 18,6W	4193 lm / 32,9W
1134 mm	1937 lm / 14,7W	3932 lm / 25,5W	3192 lm / 23W	6419 lm / 42,2W	4519 lm / 33,6W	9088 lm / 60,8W	2823 lm / 23,7W	5677 lm / 42,9W
1414 mm	2431 lm / 17,3W	4957 lm / 31,4W	4003 lm / 28,4W	8091 lm / 52,8W	5668 lm / 41,4W	11456 lm / 75,9W	3541 lm / 28,5W	7157 lm / 53,1W
1694 mm	2921 lm / 20,2W	5979 lm / 37,4W	4810 lm / 33,3W	9758 lm / 62,2W	6809 lm / 48,6W	13815 lm / 90,8W	4254 lm / 33,8W	8631 lm / 63,2W
2254 mm	3890 lm / 26,3W	8012 lm / 49,6W	6404 lm / 43,5W	13073 lm / 83,2W	9067 lm / 63,4W	18510 lm / 123,4W	5664 lm / 44,2W	11563 lm / 87W
2818 mm	4845 lm / 34,4W	10031 lm / 63,4W	7976 lm / 56,6W	16367 lm / 106,8W	11292 lm / 82,6W	23172 lm / 153,6W	7054 lm / 57W	14475 lm / 107,4W
3378 mm	5786 lm / 40,3W	12035 lm / 75,4W	9524 lm / 66,5W	19636 lm / 125,6W	13484 lm / 97W	27801 lm / 183,3W	8423 lm / 67,5W	17367 lm / 127,7W
4222 mm	7171 lm / 51,6W	15016 lm / 95,5W	11802 lm / 84,9W	24495 lm / 160,8W	16709 lm / 123,8W	34681 lm / 231,3W	10439 lm / 85,4W	2166 lm / 161,7W

COMPARE COVER, CRI > 90

4000K 1414 mm	low output		high output		very high output		dynamicWhite	
	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID
S	2048 lm / 17,3W	4574 lm / 31,4W	3374 lm / 28,4W	7462 lm / 52,8W	4777 lm / 41,4W	10565 lm / 75,9W	2984 lm / 28,5W	6600 lm / 53,1W
O	2431 lm / 17,3W	4957 lm / 31,4W	4003 lm / 28,4W	8091 lm / 52,8W	5668 lm / 41,4W	11456 lm / 75,9W	3541 lm / 28,5W	7157 lm / 53,1W
J	515 lm / 17,3W	3041 lm / 31,4W	849 lm / 28,4W	4937 lm / 52,8W	1202 lm / 41,4W	6990 lm / 75,9W	751 lm / 28,5W	4367 lm / 53,1W

COMPARE LIGHT COLOUR 1414 MM, HE PMMA SATINÉ, LOW OUTPUT, CRI > 90

4000K	2431 lm
3000K	2304 lm

WEIGHT



	DI	DI/ID
574 mm	2,7 kg	2,8 kg
854 mm	3,4 kg	3,6 kg
1134 mm	4,1 kg	4,5 kg
1414 mm	5,0 kg	5,3 kg
1694 mm	5,7 kg	6,1 kg
2254 mm	7,2 kg	7,8 kg
2818 mm	9,4 kg	10,1 kg
3378 mm	10,8 kg	11,9 kg
4222 mm	13,5 kg	14,7 kg

(based on optic S, DALI)

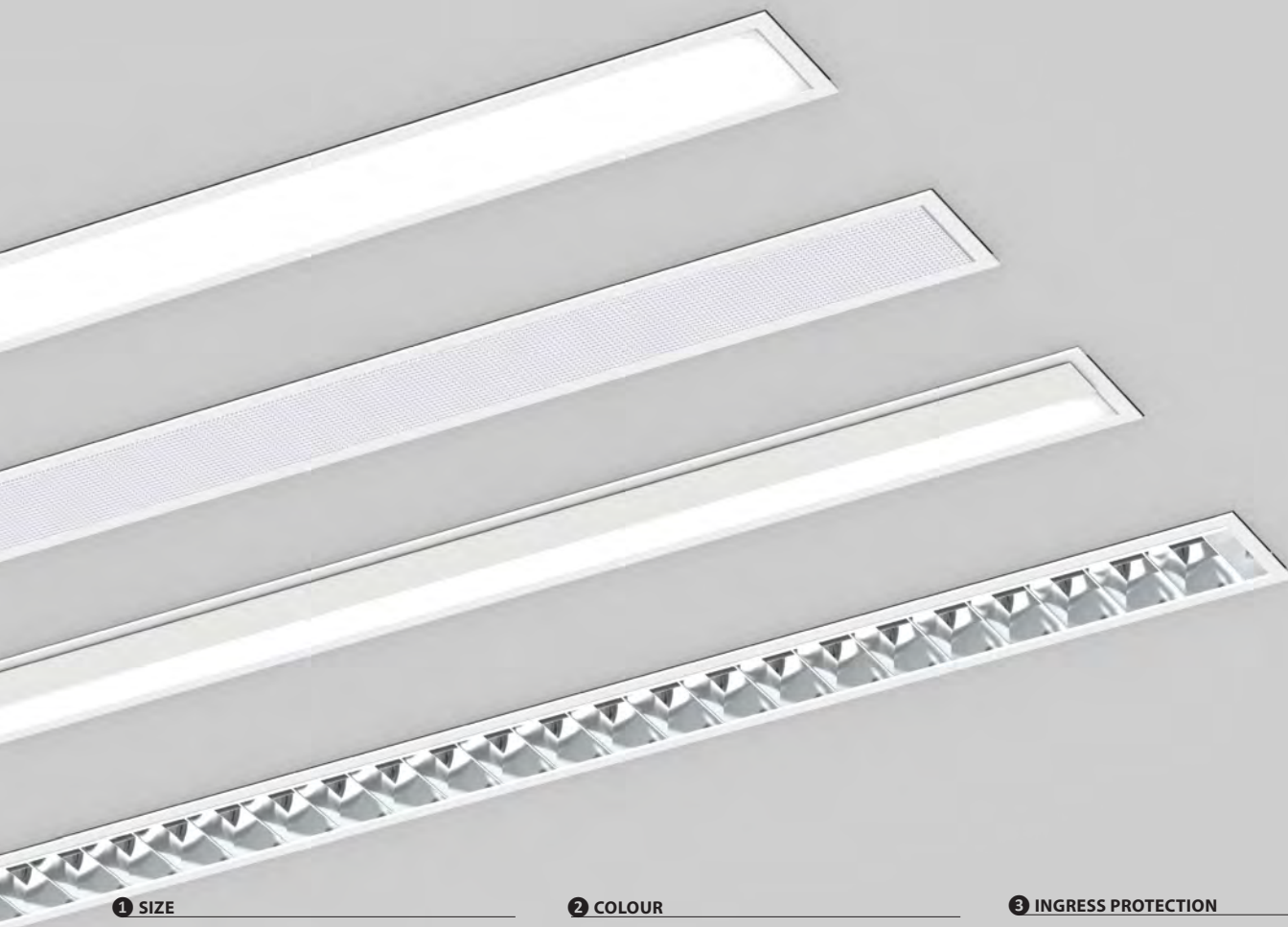
PURE 3 PROFILE SYSTEM



Down to UGR ≤ 19 | up to 162 lm/W | up to 8276 lm/m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

pure 3 frame



Einbauleuchte
Recessed luminaire



1 SIZE

asymmetric		BAP			
590 mm	059	586 mm	058		
870 mm	087	866 mm	086		
1150 mm	115	1146 mm	114	1146 mm	115
1430 mm	143	1426 mm	142	1426 mm	143
1710 mm	171	1706 mm	170		
2270 mm	227	2270 mm	225	2271 mm	227
2834 mm	283	2830 mm	283	2831 mm	283
3394 mm	339	3390 mm	339	3396 mm	340
4238 mm	423	4234 mm	423	4236 mm	423

2 COLOUR

-  silver
-  white
-  black
-  RAL of your choice

9006

9016

9005



3 INGRESS PROTECTION



IP20 (only asymmetric & BAP)






C












IP40 (except asymmetric & BAP)

E

4 LED

	3000K, CRI > 80	830
	4000K, CRI > 80	840
	3000K, CRI > 90	930
	4000K, CRI > 90	940
	2700 - 6500K dynamicWhite, CRI > 90	HCL

5 OUTPUT / CONTROL

-   low output non-dim
-   low output DALI
-   high output DALI
-   very high output DALI (not BAP & asymmetric)
-  dynamicWhite

L1








L3

H3

V3

X3

6 OPTIC

-  HE** PMMA satiné
-  HE** PMMA structured microprism*
-  satiné
-  jet black & light
-  microprism*
-  asymmetric
-  BAP high-gloss silver*

O

T

S

J

M

A

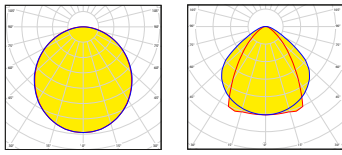
B

*UGR-optimised, configure online |
**High efficiency

P33E **1-2-3-1-4-5-6**

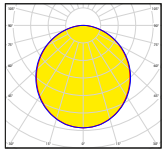
P33E059 - 9016E1840H3S 590 mm, White, IP40, 4000K, CRI > 80, high output DALI, satiné (order sample)

► Configure online on KATALOG.PLANLICHT.COM

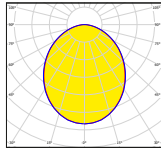


HE PMMA satiné

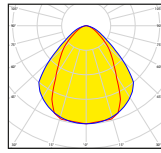
HE PMMA structured microprism



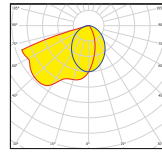
satiné



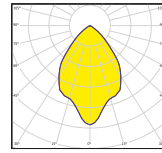
jet black & light



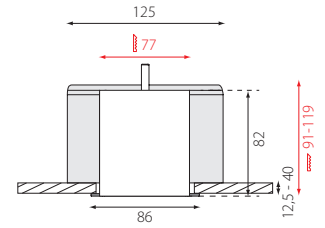
microprism



asymmetric



BAP



LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 90

4000K HE PMMA satiné	low output	high output	very high output	dynamicWhite	
590 mm	939lm / 7,9W	1550lm / 12W	2195lm / 17,5W	1371lm / 13,4W	1,7 kg
870 mm	1440lm / 11,4W	2374lm / 17,6W	3361lm / 25,5W	2100lm / 18,6W	2,3 kg
1150 mm	1937lm / 14,7W	3192lm / 23W	4519lm / 33,6W	2823lm / 23,7W	2,8 kg
1430 mm	2431lm / 17,3W	4003lm / 28,4W	5668lm / 41,4W	3541lm / 28,5W	3,5 kg
1710 mm	2921lm / 20,2W	4810lm / 33,3W	6809lm / 48,6W	4254lm / 33,8W	4,0 kg
2270 mm	3890lm / 26,3W	6404lm / 43,5W	9067lm / 63,4W	5664lm / 44,2W	5,1 kg
2834 mm	4845lm / 34,4W	7976lm / 56,6W	11292lm / 82,6W	7054lm / 57W	6,9 kg
3394 mm	5786lm / 40,3W	9524lm / 66,5W	13484lm / 97W	8423lm / 67,5W	8,0 kg
4238 mm	7171lm / 51,6W	11802lm / 84,9W	16709lm / 123,8W	10439lm / 85,4W	10,5 kg

(based on optic S, DALI)

COMPARE COVER, CRI > 90

4000 K 1414 mm	low output	high output	very high output	dynamicWhite
satiné	2048lm / 17,3W	3374lm / 28,4W	4777lm / 41,4W	2984lm / 28,5W
microprism*	2252lm / 17,3W	3709lm / 28,4W	5252lm / 41,4W	3281lm / 28,5W
HE PMMA satiné	2431lm / 17,3W	4003lm / 28,4W	5668lm / 41,4W	3541lm / 28,5W
HE PMMA structured microprism*	2570lm / 17,3W	4233lm / 28,4W	5994lm / 41,4W	3744lm / 28,5W
jet black & light	515lm / 17,3W	849lm / 28,4W	1202lm / 41,4W	751lm / 28,5W
BAP high-gloss silver	1950lm / 18,8W	3711lm / 34,7W	-	3674lm / 34,9W
asymmetric	1842lm / 18,8W	3506lm / 34,7W	-	3472lm / 34,9W

COMPARE LIGHT COLOUR 1414 MM, HE PMMA SATINÉ, LOW OUTPUT, CRI > 90

4000 K	2431 lm
3000 K	2304 lm

CUT OUT

SIZE	WIDTH	↑ DEPTH
all lengths - 9 mm	77 mm	91-119 mm

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satiniertes Folie zur Erhöhung der Homogenität geliefert (Lichtstrom -26,1% microprism, -15,2% HE PMMA structured microprism).

The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satinized foil for increased homogeneity (luminous flux -26,1% microprism, -15,2% HE PMMA structured microprism).

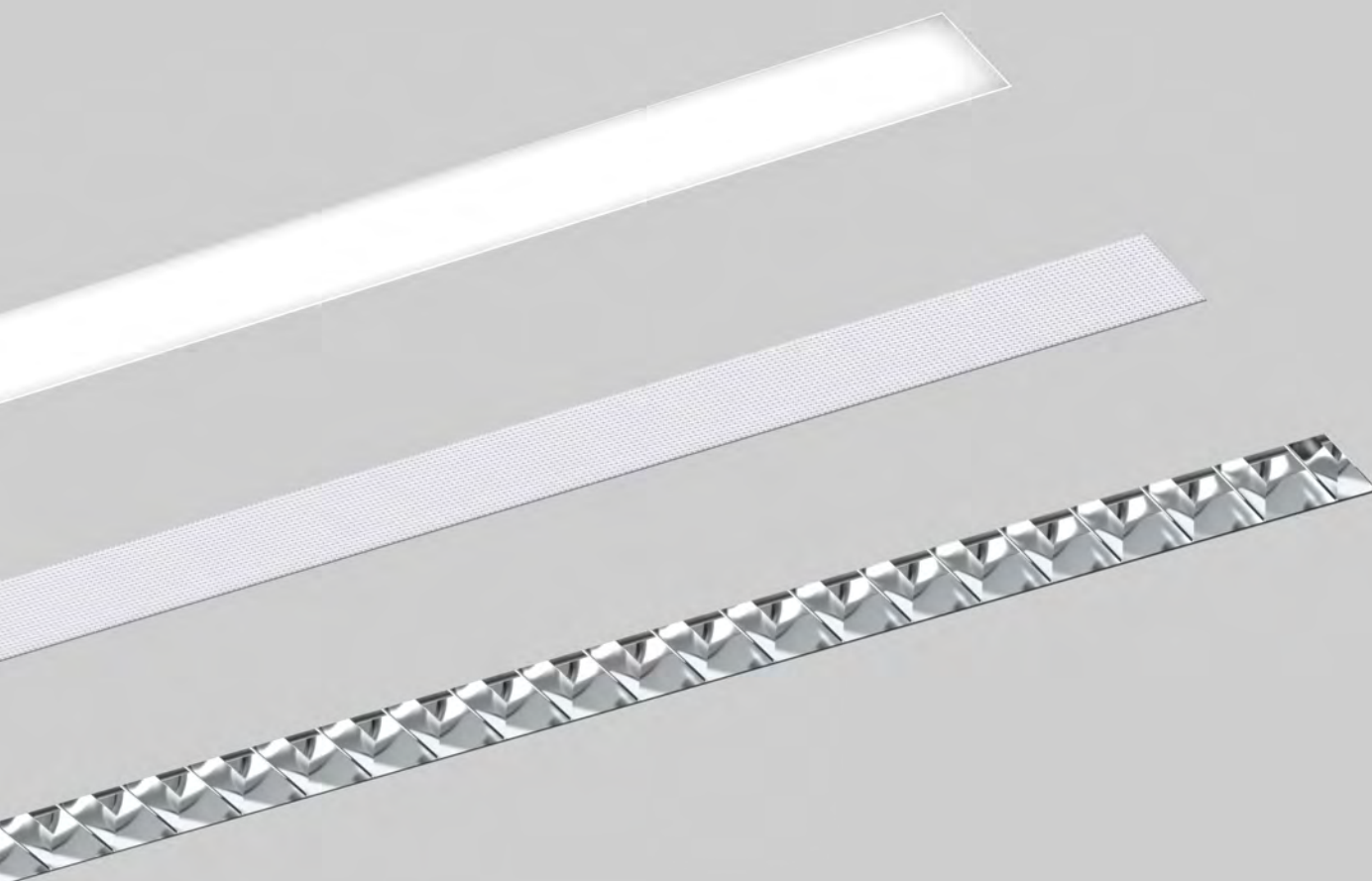
PURE 3 PROFILE SYSTEM



Down to UGR ≤ 16 | up to 156 lm/W | up to 4286 lm/m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

pure 3 frameless



Einbauleuchte
Recessed luminaire








1 SIZE

	BAP	
574 mm	057	
854 mm	085	
1134 mm	113	1130 mm 113
1414 mm	141	1410 mm 141
1694 mm	169	
2254 mm	225	2255 mm 225
2818 mm	281	2815 mm 281
3378 mm	337	3380 mm 338
4222 mm	422	4220 mm 422






2 INGRESS PROTECTION

-  IP20 (only asymmetric & BAP)
-  IP40 (except asymmetric & BAP)

3 LED







-  3000 K, CRI > 80 **830**
-  4000 K, CRI > 80 **840**
-  3000 K, CRI > 90 **930**
-  4000 K, CRI > 90 **940**
-  2700 - 6500 K dynamic White, CRI > 90 **HCL**

4 OUTPUT / CONTROL

-  low output non-dim
-  low output DALI
-  high output DALI
-  very high output DALI (not BAP & asymmetric)
-  dynamic White

- L1**
- L3**
- H3**
- V3**
- X3**

5 OPTIC

-  HE** PMMA satiné
-  HE** PMMA structured microprism*
-  satiné
-  jet black & light
-  microprism*
-  BAP high-gloss silver*

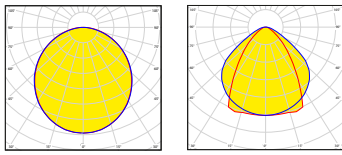
- O**
- T**
- S**
- J**
- M**
- B**

* UGR-optimised, configure online |
** High efficiency

P33F 1-ALUB 2 1 3 4 5

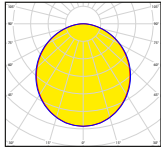
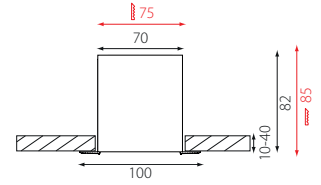
P33F057 - ALUBE1840H3S 574 mm, IP40, 4000 K, CRI > 80, high output DALI, satiné (order sample)

► Configure online on KATALOG.PLANLICHT.COM

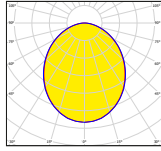


HE PMMA satiné

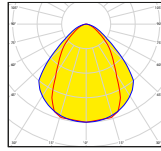
HE PMMA structured microprism



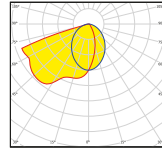
satiné



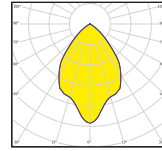
jet black & light



microprism



asymmetric



BAP

LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 90

4000K HE PMMA satiné	low output	high output	very high output	dynamicWhite	
590 mm	939 lm / 7,9W	1550 lm / 12W	2195 lm / 17,5W	1371 lm / 13,4W	1,7 kg
870 mm	1440 lm / 11,4W	2374 lm / 17,6W	3361 lm / 25,5W	2100 lm / 18,6W	2,3 kg
1150 mm	1937 lm / 14,7W	3192 lm / 23W	4519 lm / 33,6W	2823 lm / 23,7W	2,8 kg
1430 mm	2431 lm / 17,3W	4003 lm / 28,4W	5668 lm / 41,4W	3541 lm / 28,5W	3,5 kg
1710 mm	2921 lm / 20,2W	4810 lm / 33,3W	6809 lm / 48,6W	4254 lm / 33,8W	4,0 kg
2270 mm	3890 lm / 26,3W	6404 lm / 43,5W	9067 lm / 63,4W	5664 lm / 44,2W	5,1 kg
2834 mm	4845 lm / 34,4W	7976 lm / 56,6W	11292 lm / 82,6W	7054 lm / 57W	6,9 kg
3394 mm	5786 lm / 40,3W	9524 lm / 66,5W	13484 lm / 97W	8423 lm / 67,5W	8,0 kg
4238 mm	7171 lm / 51,6W	11802 lm / 84,9W	16709 lm / 123,8W	10439 lm / 85,4W	10,5 kg

(based on optic S, DALI)

COMPARE COVER, CRI > 90

4000 K 1414 mm	low output	high output	very high output	dynamicWhite
satiné	2048 lm / 17,3W	3374 lm / 28,4W	4777 lm / 41,4W	2984 lm / 28,5W
microprism*	2252 lm / 17,3W	3709 lm / 28,4W	5252 lm / 41,4W	3281 lm / 28,5W
HE PMMA satiné	2431 lm / 17,3W	4003 lm / 28,4W	5668 lm / 41,4W	3541 lm / 28,5W
HE PMMA structured microprism*	2570 lm / 17,3W	4233 lm / 28,4W	5994 lm / 41,4W	3744 lm / 28,5W
jet black & light	515 lm / 17,3W	849 lm / 28,4W	1202 lm / 41,4W	751 lm / 28,5W
BAP high-gloss silver	1950 lm / 18,8W	3711 lm / 34,7W	-	3674 lm / 34,9W

COMPARE LIGHT COLOUR 1414 MM, HE PMMA SATINÉ, LOW OUTPUT, CRI > 90

4000 K	2431 lm
3000 K	2304 lm

CUT OUT

SIZE	WIDTH	DEPTH
all lengths + 1 mm	75 mm	85 mm

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satinierter Folie zur Erhöhung der Homogenität geliefert (Lichtstrom -26,1% microprism, -15,2% HE PMMA structured microprism).

The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satinized foil for increased homogeneity (luminous flux -26,1% microprism, -15,2% HE PMMA structured microprism).

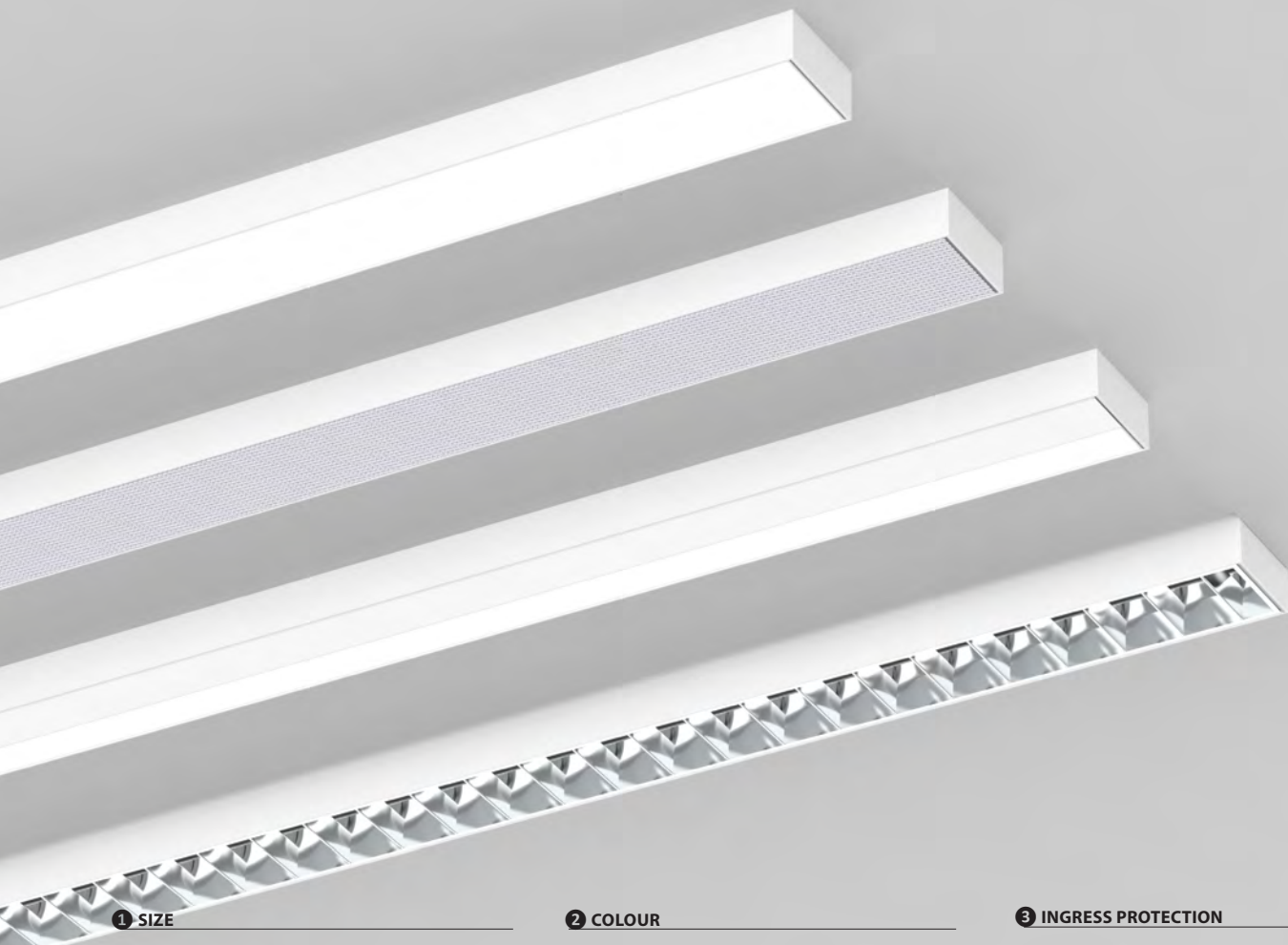
PURE 3 PROFILE SYSTEM



Down to UGR ≤ 16 | up to 156 lm/W | up to 4286 lm/m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

pure 3 vario

Einbauleuchte
Recessed luminaire



1 SIZE

asymmetric		BAP	
574 mm	057	574 mm	057
854 mm	085	854 mm	085
1134 mm	113	1134 mm	113
1414 mm	141	1414 mm	141
1694 mm	169	1694 mm	169
2254 mm	225	2258 mm	225
2818 mm	281	2818 mm	281
3378 mm	337	3378 mm	337
4222 mm	422	4222 mm	422

2 COLOUR

	silver	9006
	white	9016
	black	9005
	RAL of your choice	

3 INGRESS PROTECTION

	IP20 (only asymmetric & BAP)	C
	IP40 (except asymmetric & BAP)	E

4 LED

	3000K, CRI > 80	830
	4000K, CRI > 80	840
	3000K, CRI > 90	930
	4000K, CRI > 90	940
	2700 - 6500K dynamicWhite, CRI > 90	HCL

5 OUTPUT / CONTROL

	low output non-dim	L1
	low output DALI	L3
	high output DALI	H3
	very high output DALI (not BAP & asymmetric)	V3
	dynamicWhite	X3

6 OPTIC

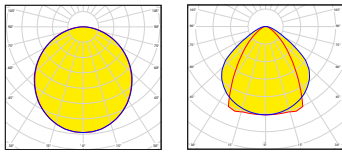
	HE** PMMA satiné	O
	HE** PMMA structured microprism*	T
	satiné	S
	jet black & light	J
	microprism*	M
	asymmetric	A
	BAP high-gloss silver*	B

*UGR-optimised, configure online |
**High efficiency

P33A 1-2 3 1 4 5 6

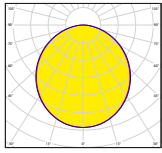
P33A057-9016E1840H3S vario, 574 mm, White, IP40, 4000K, CRI > 80, high output DALI, satiné (order sample)

► Configure online on KATALOG.PLANLICHT.COM

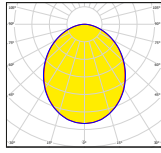


HE PMMA satiné

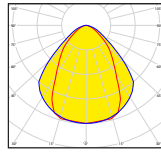
HE PMMA structured microprism



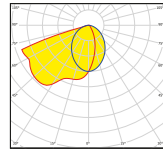
satiné



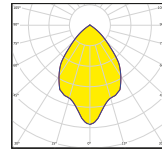
jet black & light



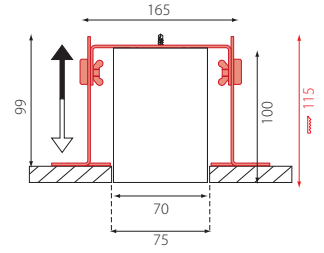
microprism



asymmetric



BAP



LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 90

4000K HE PMMA satiné	low output	high output	very high output	dynamicWhite	
590 mm	939 lm / 7,9W	1550 lm / 12W	2195 lm / 17,5W	1371 lm / 13,4W	1,7 kg
870 mm	1440 lm / 11,4W	2374 lm / 17,6W	3361 lm / 25,5W	2100 lm / 18,6W	2,3 kg
1150 mm	1937 lm / 14,7W	3192 lm / 23W	4519 lm / 33,6W	2823 lm / 23,7W	2,8 kg
1430 mm	2431 lm / 17,3W	4003 lm / 28,4W	5668 lm / 41,4W	3541 lm / 28,5W	3,5 kg
1710 mm	2921 lm / 20,2W	4810 lm / 33,3W	6809 lm / 48,6W	4254 lm / 33,8W	4,0 kg
2270 mm	3890 lm / 26,3W	6404 lm / 43,5W	9067 lm / 63,4W	5664 lm / 44,2W	5,1 kg
2834 mm	4845 lm / 34,4W	7976 lm / 56,6W	11292 lm / 82,6W	7054 lm / 57W	6,9 kg
3394 mm	5786 lm / 40,3W	9524 lm / 66,5W	13484 lm / 97W	8423 lm / 67,5W	8,0 kg
4238 mm	7171 lm / 51,6W	11802 lm / 84,9W	16709 lm / 123,8W	10439 lm / 85,4W	10,5 kg

(based on optic S, DALI)

COMPARE COVER, CRI > 90

4000 K 1414 mm	low output	high output	very high output	dynamicWhite
satiné	2048 lm / 17,3W	3374 lm / 28,4W	4777 lm / 41,4W	2984 lm / 28,5W
microprism*	2252 lm / 17,3W	3709 lm / 28,4W	5252 lm / 41,4W	3281 lm / 28,5W
HE PMMA satiné	2431 lm / 17,3W	4003 lm / 28,4W	5668 lm / 41,4W	3541 lm / 28,5W
HE PMMA structured microprism*	2570 lm / 17,3W	4233 lm / 28,4W	5994 lm / 41,4W	3744 lm / 28,5W
jet black & light	515 lm / 17,3W	849 lm / 28,4W	1202 lm / 41,4W	751 lm / 28,5W
BAP high-gloss silver	1950 lm / 18,8W	3711 lm / 34,7W	-	3674 lm / 34,9W
asymmetric	1842 lm / 18,8W	3506 lm / 34,7W	-	3472 lm / 34,9W

COMPARE LIGHT COLOUR 1414 MM, HE PMMA SATINÉ, LOW OUTPUT, CRI > 90

4000 K	2431 lm
3000 K	2304 lm

PFLICHTZUBEHÖR FÜR AUFBAU-EINBAULEISTEN | MANDATORY ACCESSORY FOR SURFACE-MOUNTED RECESSED

Einbaubügel paarweise | Recessed-mount bracket in pairs

P33-MOB-F-2

OPTIONAL ACCESSORY

Zum Einbetonieren | Set for embedding in concrete

P33-BETON

CUT OUT

SIZE	WIDTH	↑ DEPTH
all lengths + 5 mm	75 mm	115 mm

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satinierter Folie zur Erhöhung der Homogenität geliefert (Lichtstrom -26,1% microprism, -15,2% HE PMMA structured microprism).

The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satinized-foil for increased homogeneity (luminous flux -26,1% microprism, -15,2% HE PMMA structured microprism).

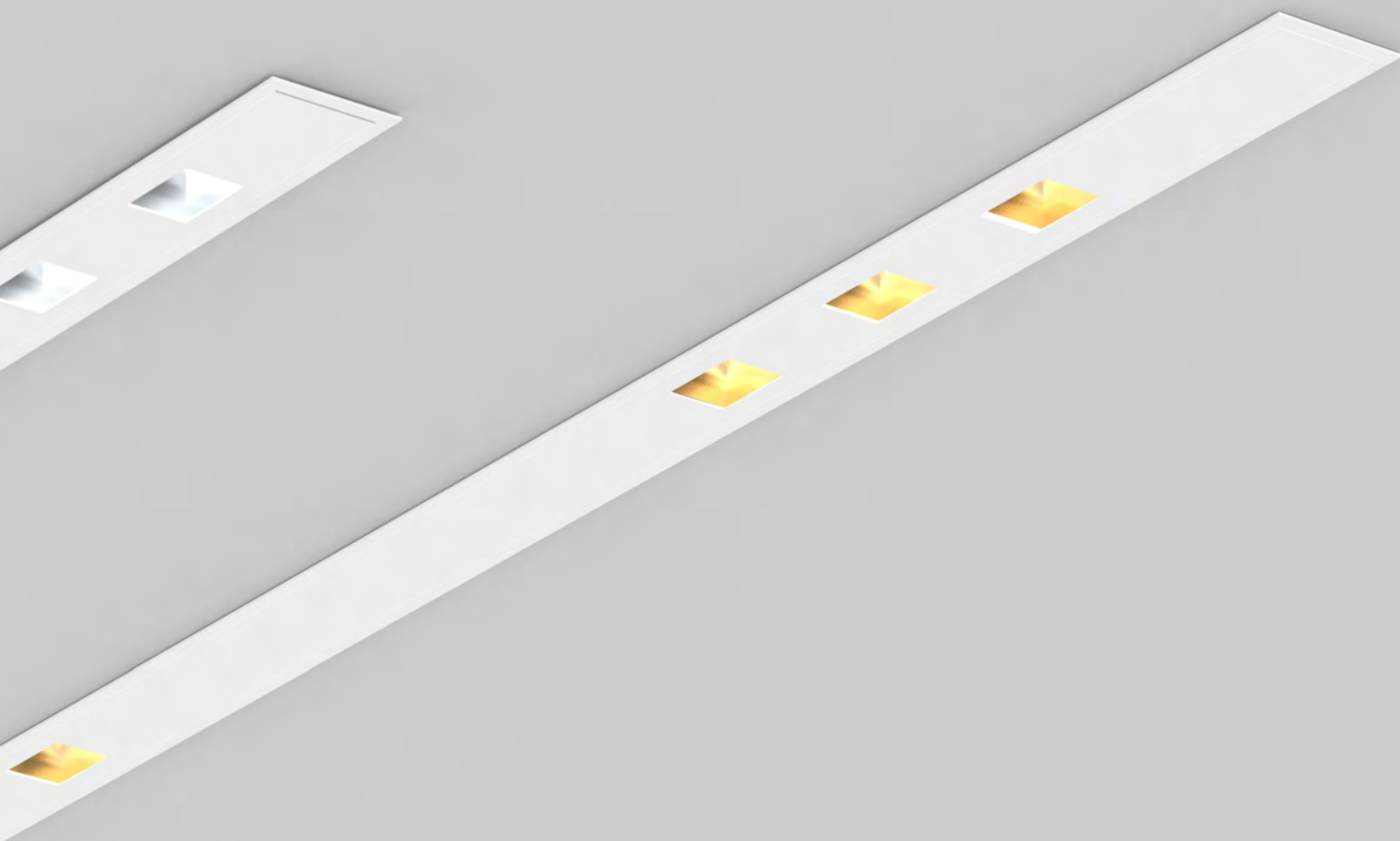
PURE 3 PROFILE SYSTEM



Down to UGR ≤ 16 | up to 156 lm/W | up to 4286 lm/m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

pure 3 triflect





Einbauleuchte
Recessed luminaire






1 SIZE

591 mm **059**
1814 mm **181**



2 COLOUR

 silver
 white
 black
 RAL of your choice



3 OUTPUT

9006  low output **L**
9016  high output **H**
9005 

4 DIM

 non-dim **1**
 DALI-dim **3**

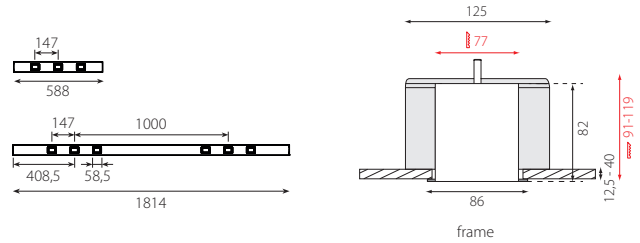
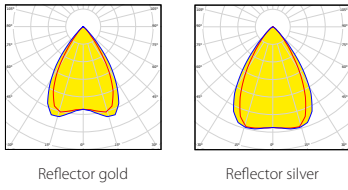
5 REFLECTOR

 silver matte* **P**
 high-gloss gold* **G**
** UGR-optimised, configure online*


P3TE **1-2 C1840 3 4 5**

P3TE059-9016C1840H1G frame, 591 mm, White, IP 20, direct, CRI > 80, 4000 K, high output, non-dim, reflector gold (order sample)

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



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K silver matte	low output CRI > 80	high output CRI > 80	
591 mm	1851 lm / 17,5W	3018 lm / 32W	1,9 kg
1814 mm	3702 lm / 35W	6036 lm / 65W	4,8 kg

(based on DALI)

COMPARE REFLECTOR COLOUR

1814 mm	low output CRI > 80	high output CRI > 80
silver matte	3702 lm	6036 lm
high-gloss gold	3060 lm	5112 lm

 **CUT OUT**

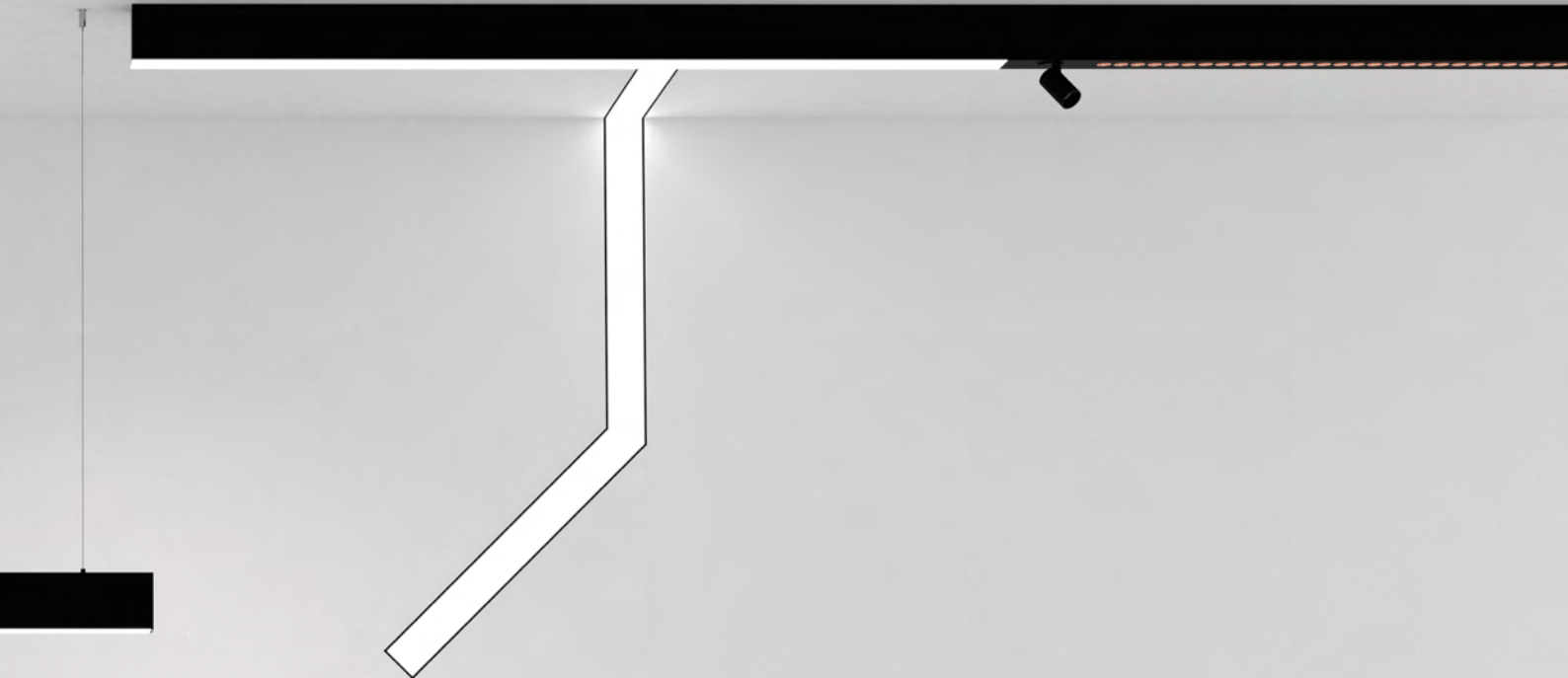
SIZE	WIDTH	↑ DEPTH
all lengths - 9mm	77 mm	91-119 mm



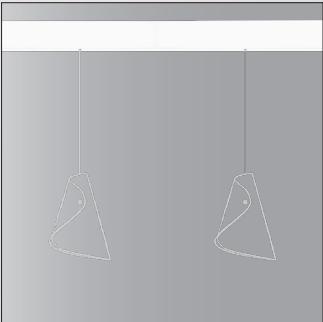
Down to UGR ≤ 19 | up to 106 lm/W | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

pure 3

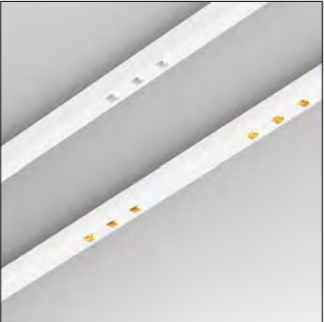




FUSION



TRIFLECT INSETS



ANTO+ DOWNLIGHT / WALLWASH



ZENIT SPOTLIGHT INSETS



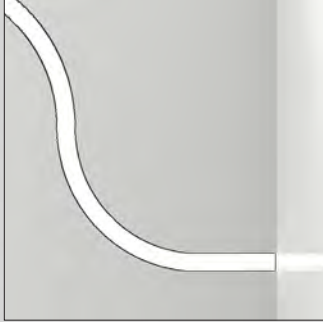
RGB-W



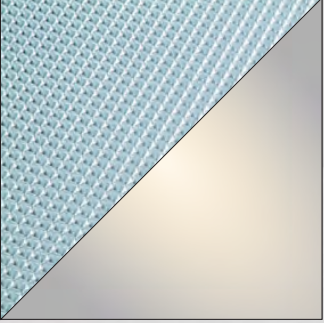
90° CONNECTORS



DIFFERENT SINUS CURVES



DIFFERENT DIFFUSERS



DIFFERENT HOUSING COLOURS



DIFFERENT COLOUR CABLES





1 OPTIC

	HE* PMMA satiné/microprism*	HE
	satiné/micro/jet black & light	LE
	BAP louvre	BE
	asymmetric	AE
	RGBW (satiné)	LE

*High efficiency

2 DIRECT / INDIRECT

	direct	1
	direct/indirect (only pendant & Wall)	2
	indirect (only for RGBW)	9

3 LED

	3000 K, CRI > 80	830
	4000 K, CRI > 80	840
	3000 K, CRI > 90	930
	4000 K, CRI > 90	940
	2700-6500 K, dynamicWhite, CRI > 90	HCL
	RGBW	RGB

4 OUTPUT / CONTROL

	low output	L
	high output	H
	very high output (not BAP & asymmetric)	V
	dynamicWhite	X
	RGBW	-W

5 SIZE

	asymmetric	BAP
563 mm*	056	564 mm 056
633 mm	063	704 mm 070
703 mm*	070	844 mm 084
773 mm	077	984 mm 098
843 mm*	084	1124 mm 112
913 mm	091	1404 mm 140
983 mm***	098	1684 mm 168
1053 mm	105	
1123 mm***	112	
1403 mm***	140	
1683 mm	168	
2243 mm	224	

6 CONTROL

	non-dim	
	DALI	-DA
	Casambi (only RGBW)	-CM

RGBW Availability:
* direct, direct & indirect
** indirect

P33-1-2-3-4-5

P33-AE1-830L-070 Asymmetric, 704 mm, direct, low output, 3000 K, CRI > 80, non-dim (order sample)

► Configure online on KATALOG.PLANLICHT.COM

LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 90

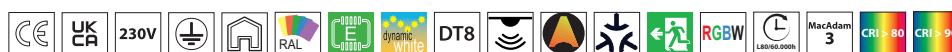
HE PMMA satiné (HE)	3000 K						4000 K						2700-6500 K	
	low output		high output		very high output		low output		high output		very high output		dynamicWhite	
	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID
563 mm	890lm/7,9W	1772lm/13,8W	1469lm/12W	2896lm/21,6W	2080lm/17,5W	4101lm/31,5W	939lm/7,9W	1870lm/13,8W	1550lm/12W	3056lm/21,6W	2195lm/17,5W	4327lm/31,5W	1371lm/13,4W	2703lm/22,4W
633 mm	1009lm/8,9W	2017lm/15,5W	1665lm/13,5W	3296lm/24,3W	2357lm/19,7W	4667lm/35,4W	1065lm/8,9W	2129lm/15,5W	1757lm/13,5W	3478lm/24,3W	2487lm/19,7W	4924lm/35,4W	1554lm/15,1W	3076lm/25,2W
703 mm	1128lm/9,9W	2262lm/17,3W	1860lm/15W	3695lm/27W	2634lm/21,9W	5232lm/39,4W	1190lm/9,9W	2387lm/17,3W	1963lm/15W	3899lm/27W	2779lm/21,9W	5521lm/39,4W	1736lm/16,8W	3449lm/28W
773 mm	1247lm/10,9W	2507lm/19W	2055lm/16,5W	4094lm/29,7W	2910lm/24,1W	5797lm/43,3W	1315lm/10,9W	2645lm/19W	2168lm/16,5W	4319lm/29,7W	3070lm/24,1W	6116lm/43,3W	1918lm/18,4W	3821lm/30,8W
843 mm	1365lm/11,4W	2751lm/19,4W	2250lm/17,6W	4493lm/31,9W	3185lm/25,5W	6361lm/46W	1440lm/11,4W	2903lm/19,4W	2374lm/17,6W	4740lm/31,9W	3361lm/25,5W	6712lm/46W	2100lm/18,6W	4193lm/32,9W
913 mm	1483lm/12,4W	2995lm/21W	2444lm/19,1W	4891lm/34,6W	3460lm/27,6W	6924lm/49,8W	1565lm/12,4W	3161lm/21W	2579lm/19,1W	5161lm/34,6W	3651lm/27,6W	7306lm/49,8W	2281lm/20,2W	4564lm/35,6W
983 mm	1601lm/13,3W	3239lm/22,6W	2638lm/20,5W	5289lm/37,2W	3735lm/29,8W	7488lm/53,7W	1689lm/13,3W	3418lm/22,6W	2783lm/20,5W	5580lm/37,2W	3941lm/29,8W	7901lm/53,7W	2462lm/21,7W	4936lm/38,4W
1053 mm	1718lm/14,3W	3482lm/24,3W	2832lm/22W	5687lm/39,9W	4009lm/31,9W	8051lm/57,5W	1813lm/14,3W	3675lm/24,3W	2988lm/22W	6000lm/39,9W	4230lm/31,9W	8495lm/57,5W	2643lm/23,3W	5307lm/41,1W
1123 mm	1836lm/14,7W	3726lm/25,5W	3025lm/23W	6084lm/42,2W	4283lm/33,6W	8614lm/60,8W	1937lm/14,7W	3932lm/25,5W	3192lm/23W	6419lm/42,2W	4519lm/33,6W	9088lm/60,8W	2823lm/23,7W	5677lm/42,9W
1403 mm	2304lm/17,3W	4698lm/31,4W	3794lm/28,4W	7668lm/52,8W	5372lm/41,4W	10857lm/75,9W	2431lm/17,3W	4957lm/31,4W	4003lm/28,4W	8091lm/52,8W	5668lm/41,4W	11456lm/75,9W	3541lm/28,5W	7157lm/53,1W
1683 mm	2768lm/20,2W	5666lm/37,4W	4558lm/33,3W	9248lm/62,2W	6454lm/48,6W	13094lm/90,8W	2921lm/20,2W	5979lm/37,4W	4810lm/33,3W	9758lm/62,2W	6809lm/48,6W	13815lm/90,8W	4254lm/33,8W	8631lm/63,2W
2243 mm	3687lm/26,3W	7594lm/49,6W	6070lm/43,5W	12391lm/83,2W	8594lm/63,4W	17544lm/123,4W	3890lm/26,3W	8012lm/49,6W	6404lm/43,5W	13073lm/83,2W	9067lm/63,4W	18510lm/123,4W	5664lm/44,2W	11563lm/87W

LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 90

HE PMMA micro (HE)	3000 K						4000 K						2700-6500 K	
	low output		high output		very high output		low output		high output		very high output		dynamicWhite	
	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID
563 mm	942lm/7,9W	1824lm/13,8W	1554lm/12W	2981lm/21,6W	2200lm/17,5W	4221lm/31,5W	993lm/7,9W	1924lm/13,8W	1639lm/12W	3145lm/21,6W	2321lm/17,5W	4453lm/31,5W	1450lm/13,4W	2782lm/22,4W
633 mm	1067lm/8,9W	2075lm/15,5W	1761lm/13,5W	3392lm/24,3W	2493lm/19,7W	4803lm/35,4W	1126lm/8,9W	2190lm/15,5W	1858lm/13,5W	3579lm/24,3W	2630lm/19,7W	5067lm/35,4W	1643lm/15,1W	3165lm/25,2W
703 mm	1193lm/9,9W	2327lm/17,3W	1967lm/15W	3802lm/27W	2785lm/21,9W	5383lm/39,4W	1259lm/9,9W	2456lm/17,3W	2075lm/15W	4011lm/27W	2939lm/21,9W	5681lm/39,4W	1836lm/16,8W	3549lm/28W
773 mm	1318lm/10,9W	2578lm/19W	2173lm/16,5W	4212lm/29,7W	3077lm/24,1W	5964lm/43,3W	1391lm/10,9W	2721lm/19W	2293lm/16,5W	4444lm/29,7W	3246lm/24,1W	6292lm/43,3W	2028lm/18,4W	3931lm/30,8W
843 mm	1443lm/11,4W	2829lm/19,4W	2379lm/17,6W	4622lm/31,9W	3368lm/25,5W	6544lm/46W	1523lm/11,4W	2986lm/19,4W	2510lm/17,6W	4876lm/31,9W	3554lm/25,5W	6905lm/46W	2220lm/18,6W	4313lm/32,9W
913 mm	1568lm/12,4W	3080lm/21W	2584lm/19,1W	5031lm/34,6W	3659lm/27,6W	7123lm/49,8W	1654lm/12,4W	3250lm/21W	2727lm/19,1W	5309lm/34,6W	3861lm/27,6W	7516lm/49,8W	2412lm/20,2W	4695lm/35,6W
983 mm	1693lm/13,3W	3331lm/22,6W	2789lm/20,5W	5440lm/37,2W	3949lm/29,8W	7702lm/53,7W	1786lm/13,3W	3515lm/22,6W	2943lm/20,5W	5740lm/37,2W	4167lm/29,8W	8127lm/53,7W	2603lm/21,7W	5077lm/38,4W
1053 mm	1817lm/14,3W	3581lm/24,3W	2994lm/22W	5849lm/39,9W	4239lm/31,9W	8281lm/57,5W	1917lm/14,3W	3779lm/24,3W	3159lm/22W	6171lm/39,9W	4473lm/31,9W	8738lm/57,5W	2794lm/23,3W	5458lm/41,1W
1123 mm	1941lm/14,7W	3831lm/25,5W	3199lm/23W	6258lm/42,2W	4529lm/33,6W	8860lm/60,8W	2048lm/14,7W	4043lm/25,5W	3375lm/23W	6602lm/42,2W	4778lm/33,6W	9347lm/60,8W	2985lm/23,7W	5839lm/42,9W
1403 mm	2436lm/17,3W	4830lm/31,4W	4012lm/28,4W	7886lm/52,8W	5681lm/41,4W	11166lm/75,9W	2570lm/17,3W	5096lm/31,4W	4233lm/28,4W	8321lm/52,8W	5994lm/41,4W	11782lm/75,9W	3744lm/28,5W	7360lm/53,1W
1683 mm	2927lm/20,2W	5825lm/37,4W	4820lm/33,3W	9510lm/62,2W	6824lm/48,6W	13464lm/90,8W	3088lm/20,2W	6146lm/37,4W	5086lm/33,3W	10034lm/62,2W	7200lm/48,6W	14206lm/90,8W	4498lm/33,8W	8875lm/63,2W
2243 mm	3898lm/26,3W	7805lm/49,6W	6418lm/43,5W	12739lm/83,2W	9087lm/63,4W	18037lm/123,4W	4113lm/26,3W	8235lm/49,6W	6772lm/43,5W	13441lm/83,2W	9588lm/63,4W	19031lm/123,4W	5990lm/44,2W	11889lm/87W

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satinierter Folie zur Erhöhung der Homogenität geliefert (direkt strahlend: Lichtstrom microp Prism -26,1%, PMMA structured microp Prism -15,2% | direkt/indirekt strahlend: Lichtstrom microp Prism -12,5%, PMMA structured microp Prism -7,8%).

The indicated luminous flux corresponds to the luminaire with a clear micropismatic diffuser. The luminaire is delivered with a satinized foil for increased homogeneity (direct: luminous flux microp Prism -26,1%, PMMA structured microp Prism -15,2% | direct/indirect: luminous flux microp Prism -12,5%, PMMA structured microp Prism -7,8%).



up to 166 lm/W | up to 8507 lm/m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

PURE 3 | SYSTEMS

LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI < 90

satiné (LE)	3000 K						4000 K						2700-6500 K	
	low output		high output		very high output		low output		high output		very high output		dynamicWhite	
	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID
563 mm	750 lm / 7,9W	1632 lm / 13,8W	1238 lm / 12W	2665 lm / 21,6W	1753 lm / 17,5W	3774 lm / 31,5W	792 lm / 7,9W	1723 lm / 13,8W	1306 lm / 12W	2812 lm / 21,6W	1850 lm / 17,5W	3982 lm / 31,5W	1156 lm / 13,4W	2488 lm / 22,4W
633 mm	851 lm / 8,9W	1859 lm / 15,5W	1403 lm / 13,5W	3034 lm / 24,3W	1987 lm / 19,7W	4297 lm / 35,4W	897 lm / 8,9W	1961 lm / 15,5W	1480 lm / 13,5W	3201 lm / 24,3W	2096 lm / 19,7W	4533 lm / 3,4W	1309 lm / 15,1W	2831 lm / 25,2W
703 mm	951 lm / 9,9W	2085 lm / 17,3W	1568 lm / 15W	3403 lm / 27W	2220 lm / 21,9W	4818 lm / 39,4W	1003 lm / 9,9W	2200 lm / 17,3W	1654 lm / 15W	3590 lm / 27W	2342 lm / 21,9W	5084 lm / 39,4W	1463 lm / 16,8W	3176 lm / 28W
773 mm	1051 lm / 10,9W	2311 lm / 19W	1732 lm / 16,5W	3771 lm / 29,7W	2452 lm / 24,1W	5339 lm / 43,3W	1108 lm / 10,9W	2438 lm / 19W	1827 lm / 16,5W	3978 lm / 29,7W	2587 lm / 24,1W	5633 lm / 43,3W	1616 lm / 18,4W	3519 lm / 30,8W
843 mm	1150 lm / 11,4W	2536 lm / 19,4W	1896 lm / 17,6W	4139 lm / 31,9W	2685 lm / 25,5W	5861 lm / 46W	1214 lm / 11,4W	2677 lm / 19,4W	2001 lm / 17,6W	4367 lm / 31,9W	2832 lm / 25,5W	6183 lm / 46W	1769 lm / 18,6W	3862 lm / 32,9W
913 mm	1250 lm / 12,4W	2762 lm / 21W	2060 lm / 19,1W	4507 lm / 34,6W	2916 lm / 27,6W	6380 lm / 49,8W	1319 lm / 12,4W	2915 lm / 21W	2173 lm / 19,1W	4755 lm / 34,6W	3077 lm / 27,6W	6732 lm / 49,8W	1922 lm / 20,2W	4205 lm / 35,6W
983 mm	1349 lm / 13,3W	2987 lm / 22,6W	2223 lm / 20,5W	4874 lm / 37,2W	3148 lm / 29,8W	6901 lm / 53,7W	1423 lm / 13,3W	3152 lm / 22,6W	2346 lm / 20,5W	5143 lm / 37,2W	3321 lm / 29,8W	7281 lm / 53,7W	2075 lm / 21,7W	4549 lm / 38,4W
1053 mm	1448 lm / 14,3W	3212 lm / 24,3W	2386 lm / 22W	5241 lm / 39,9W	3379 lm / 31,9W	7421 lm / 57,5W	1528 lm / 14,3W	3390 lm / 24,3W	2518 lm / 22W	5530 lm / 39,9W	3565 lm / 31,9W	7830 lm / 57,5W	2227 lm / 23,3W	4891 lm / 41,1W
1123 mm	1547 lm / 14,7W	3437 lm / 25,5W	2549 lm / 23W	5608 lm / 42,2W	3609 lm / 33,6W	7940 lm / 60,8W	1633 lm / 14,7W	3628 lm / 25,5W	2690 lm / 23W	5917 lm / 42,2W	3808 lm / 33,6W	8377 lm / 60,8W	2379 lm / 23,7W	5233 lm / 42,9W
1403 mm	1941 lm / 17,3W	4335 lm / 31,4W	3198 lm / 28,4W	7072 lm / 52,8W	4527 lm / 41,4W	10012 lm / 75,9W	2048 lm / 17,3W	4574 lm / 31,4W	3374 lm / 28,4W	7462 lm / 52,8W	4777 lm / 41,4W	10565 lm / 75,9W	2984 lm / 28,5W	6600 lm / 53,1W
1683 mm	2333 lm / 20,2W	5231 lm / 37,4W	3842 lm / 33,3W	8532 lm / 62,2W	5439 lm / 48,6W	12079 lm / 90,8W	2461 lm / 20,2W	5519 lm / 37,4W	4053 lm / 33,3W	9001 lm / 62,2W	5739 lm / 48,6W	12745 lm / 90,8W	3585 lm / 33,8W	7962 lm / 63,2W
2243 mm	3107 lm / 26,3W	7014 lm / 49,6W	5115 lm / 43,5W	11436 lm / 83,2W	7242 lm / 63,4W	16192 lm / 123,4W	3278 lm / 26,3W	7400 lm / 49,6W	5397 lm / 43,5W	12066 lm / 83,2W	7641 lm / 63,4W	17084 lm / 123,4W	4774 lm / 44,2W	10673 lm / 87W

LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI < 90

micro (LE)*	3000 K						4000 K						2700-6500 K	
	low output		high output		very high output		low output		high output		very high output		dynamicWhite	
	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID
563 mm	825 lm / 7,9W	1707 lm / 13,8W	1361 lm / 12W	2788 lm / 21,6W	1927 lm / 17,5W	3948 lm / 31,5W	870 lm / 7,9W	1801 lm / 13,8W	1436 lm / 12W	2942 lm / 21,6W	2034 lm / 17,5W	4166 lm / 31,5W	1270 lm / 13,4W	2602 lm / 22,4W
633 mm	935 lm / 8,9W	1943 lm / 15,5W	1543 lm / 13,5W	3174 lm / 24,3W	2184 lm / 19,7W	4494 lm / 35,4W	987 lm / 8,9W	2051 lm / 15,5W	1628 lm / 13,5W	3349 lm / 24,3W	2304 lm / 19,7W	4741 lm / 35,4W	1440 lm / 15,1W	2962 lm / 25,2W
703 mm	1045 lm / 9,9W	2179 lm / 17,3W	1724 lm / 15W	3559 lm / 27W	2440 lm / 21,9W	5038 lm / 39,4W	1103 lm / 9,9W	2300 lm / 17,3W	1819 lm / 15W	3755 lm / 27W	2575 lm / 21,9W	5317 lm / 39,4W	1608 lm / 16,8W	3321 lm / 28W
773 mm	1155 lm / 10,9W	2415 lm / 19W	1904 lm / 16,5W	3943 lm / 29,7W	2696 lm / 24,1W	5583 lm / 43,3W	1219 lm / 10,9W	2549 lm / 19W	2009 lm / 16,5W	4160 lm / 29,7W	2845 lm / 24,1W	5891 lm / 43,3W	1777 lm / 18,4W	3680 lm / 30,8W
843 mm	1265 lm / 11,4W	2651 lm / 19,4W	2084 lm / 17,6W	4327 lm / 31,9W	2951 lm / 25,5W	6127 lm / 46W	1334 lm / 11,4W	2797 lm / 19,4W	2199 lm / 17,6W	4565 lm / 31,9W	3114 lm / 25,5W	6465 lm / 46W	1945 lm / 18,6W	4038 lm / 32,9W
913 mm	1374 lm / 12,4W	2886 lm / 21W	2264 lm / 19,1W	4711 lm / 34,6W	3206 lm / 27,6W	6670 lm / 49,8W	1450 lm / 12,4W	3046 lm / 21W	2389 lm / 19,1W	4971 lm / 34,6W	3383 lm / 27,6W	7038 lm / 49,8W	2113 lm / 20,2W	4396 lm / 35,6W
983 mm	1483 lm / 13,3W	3121 lm / 22,6W	2444 lm / 20,5W	5095 lm / 37,2W	3461 lm / 29,8W	7214 lm / 53,7W	1565 lm / 13,3W	3294 lm / 22,6W	2579 lm / 20,5W	5376 lm / 37,2W	3651 lm / 29,8W	7611 lm / 53,7W	2281 lm / 21,7W	4755 lm / 38,4W
1053 mm	1592 lm / 14,3W	3356 lm / 24,3W	2624 lm / 22W	5479 lm / 39,9W	3714 lm / 31,9W	7756 lm / 57,5W	1680 lm / 14,3W	3542 lm / 24,3W	2768 lm / 22W	5780 lm / 39,9W	3919 lm / 31,9W	8184 lm / 57,5W	2448 lm / 23,3W	5112 lm / 41,1W
1123 mm	1701 lm / 14,7W	3591 lm / 25,5W	2803 lm / 23W	5862 lm / 42,2W	3968 lm / 33,6W	8299 lm / 60,8W	1795 lm / 14,7W	3790 lm / 25,5W	2957 lm / 23W	6184 lm / 42,2W	4187 lm / 33,6W	8756 lm / 60,8W	2615 lm / 23,7W	5469 lm / 42,9W
1403 mm	2134 lm / 17,3W	4528 lm / 31,4W	3516 lm / 28,4W	7390 lm / 52,8W	4977 lm / 41,4W	10462 lm / 75,9W	2252 lm / 17,3W	4778 lm / 31,4W	3709 lm / 28,4W	7797 lm / 52,8W	5252 lm / 41,4W	11040 lm / 75,9W	3281 lm / 28,5W	6897 lm / 53,1W
1683 mm	2565 lm / 20,2W	5463 lm / 37,4W	4223 lm / 33,3W	8913 lm / 62,2W	5980 lm / 48,6W	12620 lm / 90,8W	2706 lm / 20,2W	5764 lm / 37,4W	4456 lm / 33,3W	9404 lm / 62,2W	6309 lm / 48,6W	13315 lm / 90,8W	3941 lm / 33,8W	8318 lm / 63,2W
2243 mm	3416 lm / 26,3W	7323 lm / 49,6W	5624 lm / 43,5W	11945 lm / 83,2W	7962 lm / 63,4W	16912 lm / 123,4W	3604 lm / 26,3W	7726 lm / 49,6W	5934 lm / 43,5W	12603 lm / 83,2W	8401 lm / 63,4W	17844 lm / 123,4W	5248 lm / 44,2W	11147 lm / 87W

LUMINOUS FLUX (LM) / SYSTEM POWER (W), 3000 K

BAP louvre (BE)	3000 K				4000 K				2700-6500 K	
	low output		high output		low output		high output		dynamicWhite	
	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID
1125 mm	1509 lm / 16W	3671 lm / 26,9W	2853 lm / 28,1W	7079 lm / 49,9W	1588 lm / 16W	3864 lm / 26,9W	3002 lm / 28,1W	7451 lm / 49,9W	2544 lm / 29W	6314 lm / 50,7W
1405 mm	1867 lm / 18,8W	4593 lm / 33,3W	3553 lm / 34,7W	8849 lm / 61,9W	1966 lm / 18,8W	4915 lm / 33,3W	3741 lm / 34,7W	9383 lm / 61,9W	3170 lm / 34,9W	7952 lm / 63,2W

LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI < 90

jet black & light (J)	3000 K						4000 K						2700-6500 K	
	low output		high output		very high output		low output		high output		very high output		dynamicWhite	
	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID
563 mm	189 lm / 7.9W	1071 lm / 13.8W	311 lm / 12W	1738 lm / 21.6W	441 lm / 17.5W	2462 lm / 31.5W	199 lm / 7.9W	1130 lm / 13.8W	329 lm / 12W	1835 lm / 21.6W	465 lm / 17.5W	2597 lm / 31.5W	291 lm / 13.4W	1623 lm / 22.4W
633 mm	214 lm / 8.9W	1222 lm / 15.5W	353 lm / 13.5W	1984 lm / 24.3W	500 lm / 19.7W	2810 lm / 35.4W	226 lm / 8.9W	1290 lm / 15.5W	372 lm / 13.5W	2093 lm / 24.3W	527 lm / 19.7W	2964 lm / 35.4W	329 lm / 15.1W	1851 lm / 25.2W
703 mm	239 lm / 9.9W	1373 lm / 17.3W	394 lm / 15W	2229 lm / 27W	558 lm / 21.9W	3156 lm / 39.4W	252 lm / 9.9W	1449 lm / 17.3W	416 lm / 15W	2352 lm / 27W	589 lm / 21.9W	3331 lm / 39.4W	368 lm / 16.8W	2081 lm / 28W
773 mm	264 lm / 10.9W	1524 lm / 19W	436 lm / 16.5W	2475 lm / 29.7W	617 lm / 24.1W	3504 lm / 43.3W	279 lm / 10.9W	1609 lm / 19W	460 lm / 16.5W	2611 lm / 29.7W	651 lm / 24.1W	3697 lm / 43.3W	407 lm / 18.4W	2310 lm / 30.8W
843 mm	289 lm / 11.4W	1675 lm / 19.4W	477 lm / 17.6W	2720 lm / 31.9W	675 lm / 25.5W	3851 lm / 46W	305 lm / 11.4W	1768 lm / 19.4W	503 lm / 17.6W	2869 lm / 31.9W	713 lm / 25.5W	4064 lm / 46W	445 lm / 18.6W	2538 lm / 32.9W
913 mm	314 lm / 12.4W	1826 lm / 21W	518 lm / 19.1W	2965 lm / 34.6W	734 lm / 27.6W	4198 lm / 49.8W	332 lm / 12.4W	1928 lm / 21W	547 lm / 19.1W	3129 lm / 34.6W	774 lm / 27.6W	4429 lm / 49.8W	484 lm / 20.2W	2767 lm / 35.6W
983 mm	339 lm / 13.3W	1977 lm / 22.6W	559 lm / 20.5W	3210 lm / 37.2W	792 lm / 29.8W	4545 lm / 53.7W	358 lm / 13.3W	2087 lm / 22.6W	590 lm / 20.5W	3387 lm / 37.2W	835 lm / 29.8W	4795 lm / 53.7W	522 lm / 21.7W	2996 lm / 38.4W
1053 mm	364 lm / 14.3W	2128 lm / 24.3W	600 lm / 22W	3455 lm / 39.9W	850 lm / 31.9W	4892 lm / 57.5W	384 lm / 14.3W	2246 lm / 24.3W	633 lm / 22W	3645 lm / 39.9W	897 lm / 31.9W	5162 lm / 57.5W	560 lm / 23.3W	3224 lm / 41.1W
1123 mm	389 lm / 14.7W	2279 lm / 25.5W	641 lm / 23W	3700 lm / 42.2W	908 lm / 33.6W	5239 lm / 60.8W	411 lm / 14.7W	2406 lm / 25.5W	677 lm / 23W	3904 lm / 42.2W	958 lm / 33.6W	5527 lm / 60.8W	598 lm / 23.7W	3452 lm / 42.9W
1403 mm	488 lm / 17.3W	2882 lm / 31.4W	804 lm / 28.4W	4678 lm / 52.8W	1139 lm / 41.4W	6624 lm / 75.9W	515 lm / 17.3W	3041 lm / 31.4W	849 lm / 28.4W	4937 lm / 52.8W	1202 lm / 41.4W	6990 lm / 75.9W	751 lm / 28.5W	4367 lm / 53.1W
1683 mm	587 lm / 20.2W	3485 lm / 37.4W	966 lm / 33.3W	5656 lm / 62.2W	1368 lm / 48.6W	8008 lm / 90.8W	619 lm / 20.2W	3677 lm / 37.4W	1020 lm / 33.3W	5968 lm / 62.2W	1444 lm / 48.6W	8450 lm / 90.8W	902 lm / 33.8W	5279 lm / 63.2W
2243 mm	782 lm / 26.3W	4689 lm / 49.6W	1287 lm / 43.5W	7608 lm / 83.2W	1822 lm / 63.4W	10772 lm / 123.4W	825 lm / 26.3W	4947 lm / 49.6W	1358 lm / 43.5W	8027 lm / 83.2W	1922 lm / 63.4W	11365 lm / 123.4W	1201 lm / 44.2W	7100 lm / 87W

LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI < 90

asym. (AE)	3000 K				4000 K				2700-6500 K	
	low output		high output		low output		high output		dynamicWhite	
	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID
564 mm	696 lm / 8,6W	1734 lm / 14W	1332 lm / 14,7W	3344 lm / 24,6W	722 lm / 8,6W	1825 lm / 14W	1409 lm / 14,7W	3519 lm / 24,6W	1194 lm / 16,4W	2982 lm / 25,5W
704 mm	871 lm / 10,5W	2168 lm / 17W	1680 lm / 18,1W	4180 lm / 31,2W	909 lm / 10,5W	2281 lm / 17 W	1768 lm / 18,1W	4399 lm / 31,2W	1498 lm / 19,8W	3728 lm / 32W
844 mm	1045 lm / 12,4W	2601 lm / 20,2W	2016 lm / 21,4W	5016 lm / 37,3W	1091 lm / 12,4W	2738 lm / 20,2W	2122 lm / 21,4W	5279 lm / 37,3W	1798 lm / 22,7W	4473 lm / 38,5W
984 mm	1248 lm / 14,2W	3035 lm / 23,6W	2358 lm / 24,8W	5852 lm / 43,7W	1313 lm / 14,2W	3194 lm / 23,6W	2482 lm / 24,8W	6159 lm / 43,7W	2102 lm / 25,8W	5219 lm / 44,8W
1124 mm	1426 lm / 16W	3468 lm / 26,9W	2695 lm / 28,1W	6688 lm / 49,9W	1500 lm / 16W	3650 lm / 26,9W	2836 lm / 28,1W	7039 lm / 49,9W	2403 lm / 29W	5965 lm / 50,7W
1404 mm	1764 lm / 18,8W	4339 lm / 33,3W	3357 lm / 34,7W	8360 lm / 61,9W	1857 lm / 18,8W	4643 lm / 33,3W	3534 lm / 34,7W	8864 lm / 61,9W	2995 lm / 34,9W	7512 lm / 63,2W
1684 mm	2151 lm / 22,1W	5159 lm / 39,9W	3999 lm / 40,7W	9985 lm / 74,4W	2265 lm / 22,1W	5431 lm / 39,9W	4208 lm / 40,7W	10509 lm / 74,4W	3566 lm / 41,4W	8906 lm / 75,7W

RGBW



direct satiné

260 lm / m 5,7 W / m

direct/indirect satiné

660 lm / m 11 W / m

563 / 703 / 843 / 983 / 1123 / 1403 mm

indirect

400 lm / m 6,1 W / m

983 / 1123 / 1403 mm

figures lm & W in 3000K (830)

EMERGENCY ADD-ONS



P33-NOT-3H-LED




3h battery

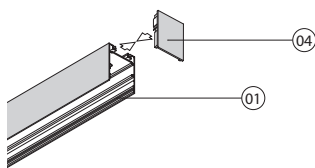
P33-NOT-ZVS-INOTEC

INOTEC monitoring component for central current supply (direct 983 mm / direct/indirect 1403 mm only)




PENDANT | WALL |
SURFACE

01 PROFILE HOUSING

-  P33-PRO1-9006
-  P33-PRO1-9016
-  P33-PRO1-9005






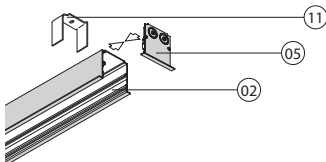
04 END CAP

-  P33-END1-9006
-  P33-END1-9016
-  P33-END1-9005




RECESSED FRAME

02 PROFILE HOUSING

-  P33-PROE-9006
-  P33-PROE-9016
-  P33-PROE-9005



05 END CAP

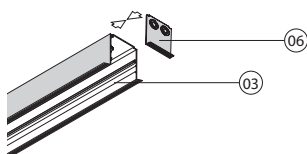
-  P33-ENDE-9006
-  P33-ENDE-9016
-  P33-ENDE-9005

RECESSED
FRAMELESS

03 PROFILE HOUSING

-  P33-PROF-ALUB

Sold by the metre; maximum section length: 4500 mm
Meterware; Maximale Teilprofillänge: 4500 mm



06 END CAP

-  P33-ENDF-ALUB

07 BLANK COVER DIRECT






-  P33-BLI-9006
-  P33-BLI-9016
-  P33-BLI-9005

08 BLANK COVER INDIRECT

-  P33-BL-9006
-  P33-BL-9016
-  P33-BL-9005




Sold by the metre
Meterware

09 DIFFUSER

-  P33-DIF-O (HE PMMA satiné)
-  P33-DIF-T (HE PMMA microprism)
-  P33-DIF-S-LED (satiné)
-  P33-DIF-J (jet-black & light)
-  P33-DIF-M (microprism)

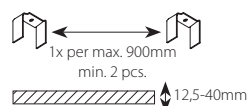
Meterware; Maximale Teilprofillänge: 4500 mm
Sold by the metre; maximum section length: 4500 mm

10 COVER ASYMMETRIC

-  P33-BAS-9006
-  P33-BAS-9016
-  P33-BAS-9005

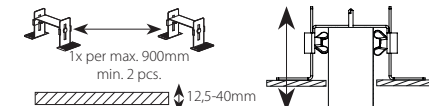
11 RECESSED-MOUNT BRACKET FRAME

P33-MOB-E-1



12 RECESSED-MOUNT BRACKET VARIO

P33-MOB-F-1



14 FEED-TROUGH WIRING FOR BLANK COVER

P33-DV-BLI

Sold by the metre
Meterware

15 BRIDGING FOR LIGHT SOURCES

P33-DV-R

max. 2250mm

16 SEGMENT CONNECTOR

P33-LIN

In pairs; Hexagon socket screws included
Paarweise; Inklusive Inbusschrauben

17 3-PHASE TRACK

- | | | |
|---|----------------|--------|
|  | P33-3PH-110-AL | 1100mm |
|  | P33-3PH-110-WS | 1100mm |
|  | P33-3PH-110-SW | 1100mm |
|  | P33-3PH-210-AL | 2100mm |
|  | P33-3PH-210-WS | 2100mm |
|  | P33-3PH-210-SW | 2100mm |

Power supply and end cap included
Inkl. Einspeisung u. Endabdeckung

18 MITRE CUT

- | | | |
|------------|-------------|------|
| horizontal | P33-HOR-90 | 90° |
| | P33-HOR-135 | 135° |
| vertical | P33-VER-90 | 90° |

Connectors included
Inklusive Verbinder

19 CROSS CONNECTOR

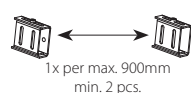
- | | | |
|---------|-----|--------------------|
| P33-KV1 | 90° | pendant/surface |
| P33-KVE | 90° | recessed FRAME |
| P33-KVF | 90° | recessed FRAMELESS |

20 T-CONNECTOR

- | | | |
|---------|-----|--------------------|
| P33-TV1 | 90° | pendant/surface |
| P33-TVE | 90° | recessed FRAME |
| P33-TVF | 90° | recessed FRAMELESS |

21 WALL BRACKET

P33-WAH-W



22 CONNECTION TERMINAL

- | | |
|----------|--------|
| P33-ANS5 | 5-pole |
| P33-ANS7 | 7-pole |

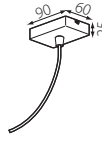
Accessories incl; one terminal per power supply; clamping range 0.75 - 2.5 mm²
Inkl. Zubehör; eine Klemme pro Einspeisung; Klemmbereich 0,75 - 2,5 mm²

23 CONNECTION SET

P33-DVS1 7-pole

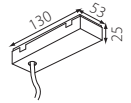
24 POWER SUPPLY WITH CANOPY

P33-EIN-3 3 x 0,75 mm²
 P33-EIN-5 5 x 0,75 mm²
 P33-EIN-7 7 x 0,75 mm²
 P33-EIN-7-Q1,5 7 x 1,50 mm²
 1750 mm



25 POWER SUPPLY WITH DESIGN CANOPY

P33-EIN-5-DB 5 x 0,75 mm²
 1750 mm

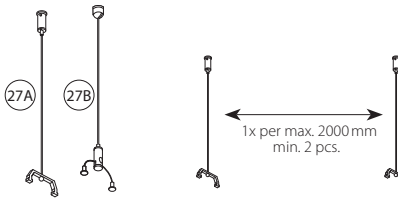


26 POWER FEED 3-PHASE-TRACK

P33-EIN-3PH-WS 3 x 1,50 mm²
 2500 mm
 3 phase universal adapter incl.
 Inkl. 3-Phasen-Universaladapter

P33-EIN-3PH-SW 3 x 1,50 mm²

27 SUSPENSION CABLES



27A RAPID TENSIONER

P33-SEI-150 1500 mm
 P33-SEI-600 6000 mm

27B RAPID TENSIONER FOR INCLINED CEILINGS

P58-SEI-150 1500 mm
 P58-SEI-600 6000 mm

28 BALL-PROOF BRACKET

P33-PBB-9006-2
 P33-PBB-9016-2
 P33-PBB-9006-2
 only surface satiné/microprism

29 CONNECTOR

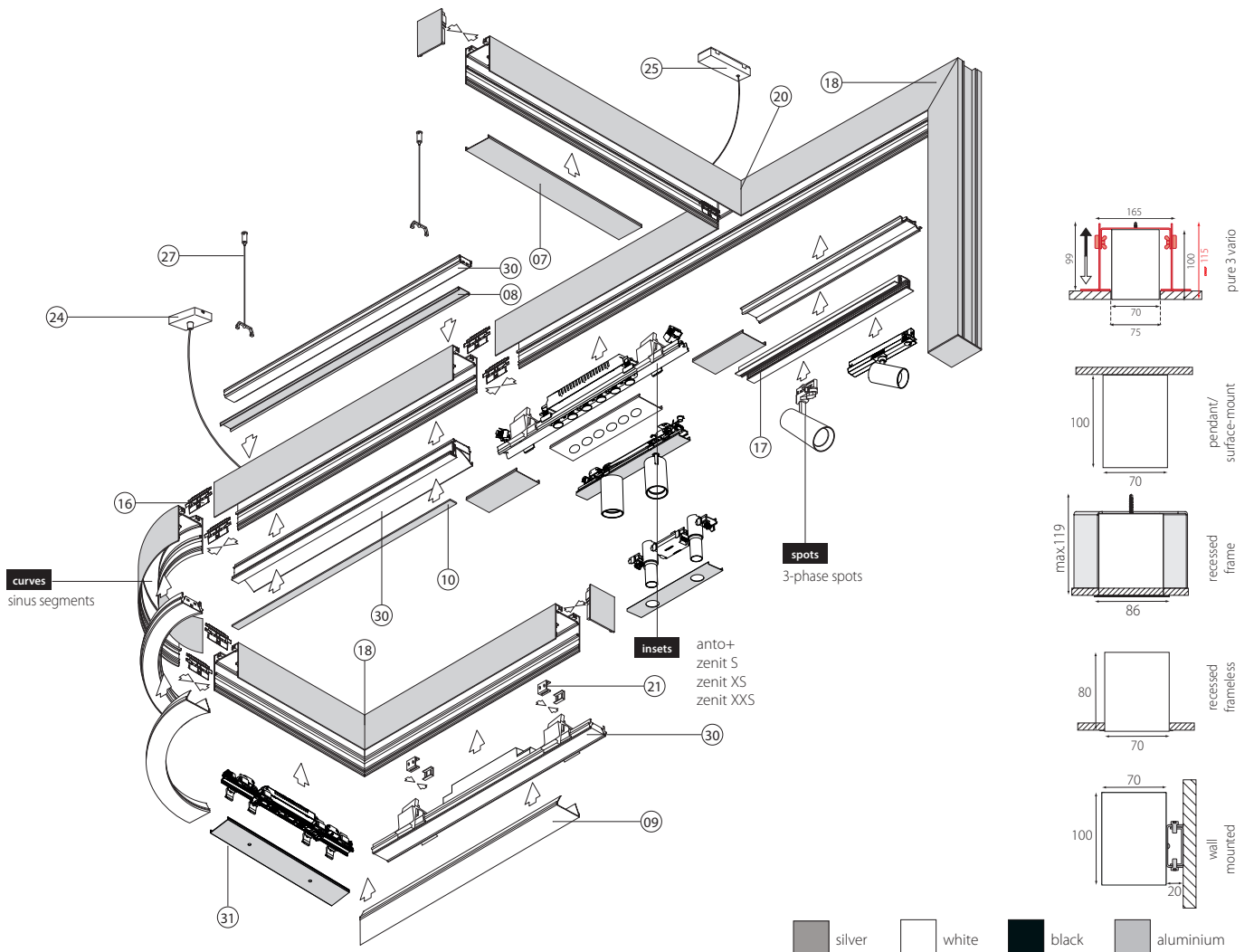
P33-DVS2 7-pole

30 LIGHT SOURCES

Details on page 42

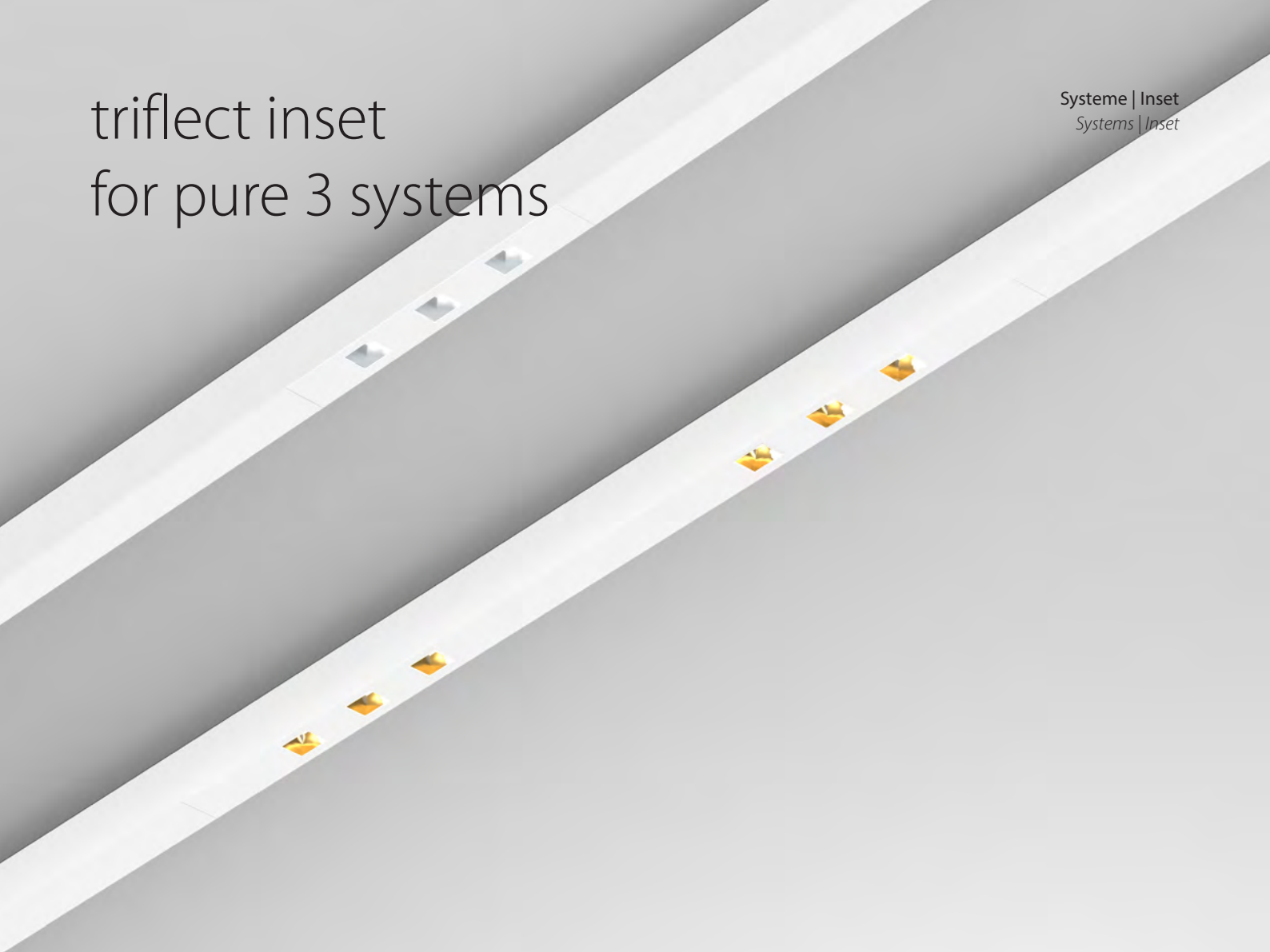
31 P.FUSION

Details on page 55



triflect inset for pure 3 systems

Systeme | Inset
Systems | Inset





1 SPOTS

3 spot **03**
6 spots **06**







2 BLANK COVER

 silver
 white
 black



3 DIRECT / INDIRECT

SI  direct (DI) **1**
WS  direct/indirect (DI/ID - pendant only) **2**
SW

4 OUTPUT / CONTROL

  low output non-dim **L1**
  low output DALI **L3**
  high output DALI **H3**

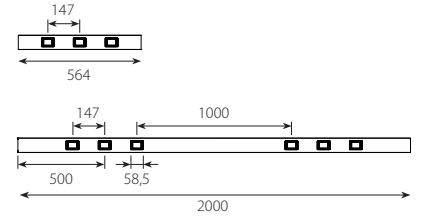
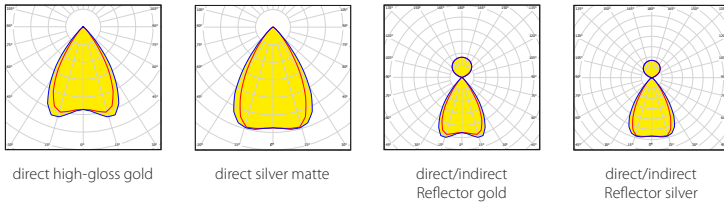
5 TUBE COLOUR

 silver matte **P**
 high-gloss gold **G**


P3T-**1-2-3-840-4-5**

P3T-03-WS1840L1G triflect inset pure 3, 3 spots, blank cover White, direct, 4000K, CRI > 80, low output, non-dim, gold (order sample)

► Configure online on KATALOG.PLANLICHT.COM



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K silver matte	low output CRI > 80		high output CRI > 80			
	DI	DI/ID	DI	DI/ID	DI	DI/ID
564 mm	1851 lm / 17,5W	2879 lm / 23W	3018 lm / 32W	4806 lm / 43W	0,9 kg	1,1 kg
2000 mm	3702 lm / 35W	7331 lm / 54W	6036 lm / 65W	12010 lm / 100W	2,4 kg	3,0 kg

(based on DALI)

COMPARE REFLECTOR COLOUR

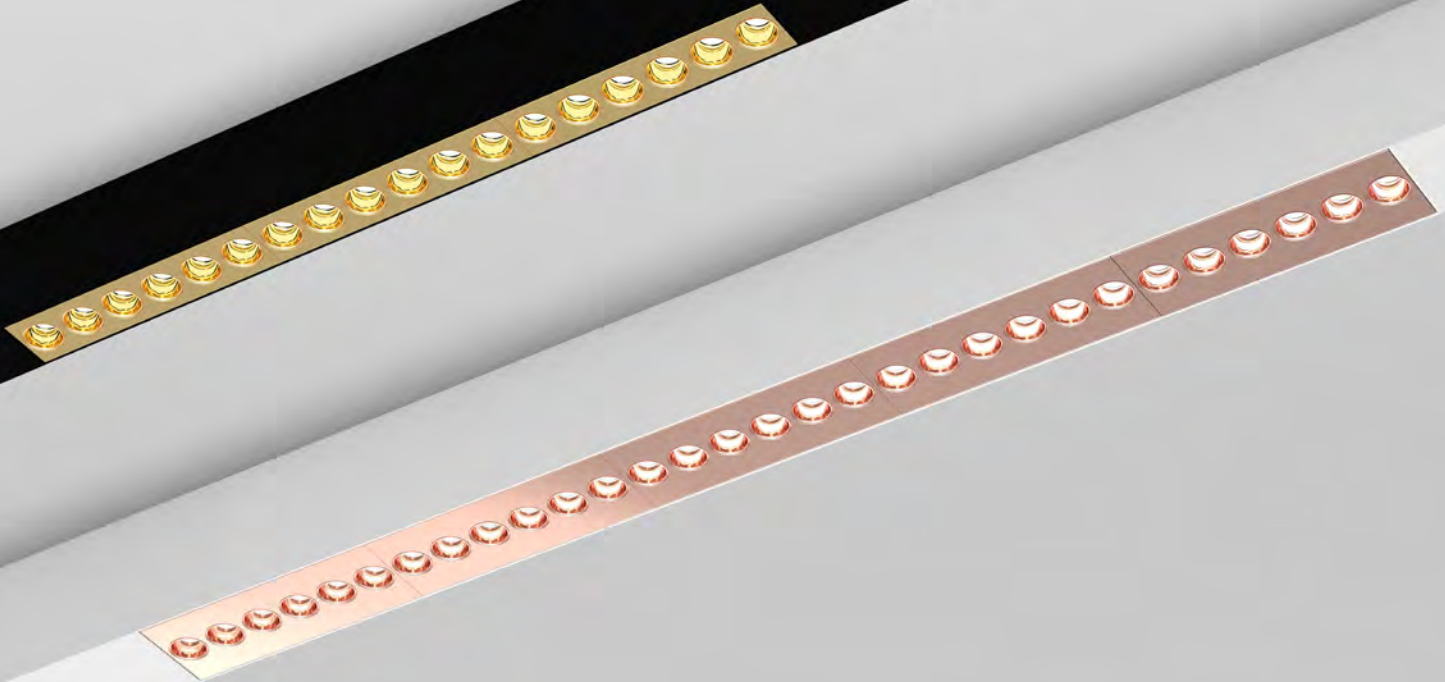
4000 K 2000 mm	low output CRI > 80		high output CRI > 80	
	DI	DI/ID	DI	DI/ID
silver matte	3702 lm	7331 lm	7331 lm	12010 lm
high-gloss gold	3060 lm	6689 lm	6689 lm	11086 lm



Down to UGR ≤ 19 | up to 136 lm/W | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

anto+ inset for p.forty & pure 3 systems

Systeme | Downlight Inset p.forty & pure 3
Systems | Downlight Inset p.forty & pure 3



1 SYSTEM

pure 3	33
p.forty	40

2 SPOTS

2 spots	02
4 spots	04
6 spots (2x 100 mm Blind Cover)	06
8 spots (2x 100 mm Blind Cover)	08
12 spots (2x 100 mm Blind Cover)	12
18 spots	18
30 spots	30





3 LENS TUBE COLOUR

high-gloss silver	B	black matte	N
silver matte	P	glaring gold	D
high-gloss gold	G	capital cooper	R
high-gloss cooper	K	gunnery grey	Y
white matte	W	high gloss black chrome	Z



4 MASK COLOUR

high-gloss silver	B	black matte	N
silver matte	P	glaring gold	D
high-gloss gold	G	capital cooper	R
high-gloss cooper	K	gunnery grey	Y
white matte	W	high gloss black chrome	Z
		(for p.forty only)	



5 LED

	2700 K, CRI > 90	927
	3000 K, CRI > 90	930
	4000 K, CRI > 90	940
	2700-6500 K, dynamicWhite, CRI > 90	HCL
	12/18/30 spots	





6 OUTPUT

	medium output	M
	dynamicWhite	X

7 DIM

	non-dim	1
	DALI	3

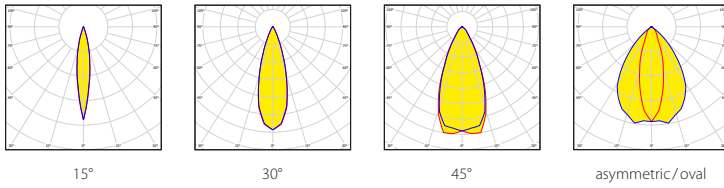
8 BEAM ANGLE

	15°	1
	30°	3
	45°	4
	asymmetric/oval	A

P-A **1-2-3-4-5-6-7-8**

P40-A18-PZ940M14 Inset 18 spots, for p.forty, lens tube silver matte, mask high gloss black chrome, 4000 K, CRI > 90, medium output, non-dim, beam angle 45° (order sample)

► Configure online on KATALOG.PLANLICHT.COM



LUMINOUS FLUX (LM) / ANTO+ / LENS TUBE SILVER MATTE, CRI >90

	2700K				3000K				4000K				dynamicWhite			
	15°	30°	45°	asym.	15°	30°	45°	asym.	15°	30°	45°	asym.	15°	30°	45°	asym.
2 spots	241 lm	220 lm	184 lm	193 lm	246 lm	224 lm	188 lm	197 lm	256 lm	234 lm	196 lm	205 lm	-	-	-	-
4 spots	478 lm	435 lm	365 lm	382 lm	487 lm	444 lm	372 lm	390 lm	507 lm	463 lm	389 lm	406 lm	-	-	-	-
6 spots	737 lm	672 lm	564 lm	590 lm	752 lm	685 lm	575 lm	602 lm	783 lm	714 lm	600 lm	627 lm	-	-	-	-
8 spots	990 lm	901 lm	756 lm	791 lm	1008 lm	919 lm	770 lm	807 lm	1050 lm	958 lm	805 lm	840 lm	-	-	-	-
12 spots	1526 lm	1391 lm	1167 lm	1221 lm	1557 lm	1418 lm	1190 lm	1246 lm	1621 lm	1478 lm	1242 lm	1298 lm	752 lm	685 lm	575 lm	602 lm
18 spots	2211 lm	2016 lm	1692 lm	1770 lm	2256 lm	2055 lm	1725 lm	1806 lm	2349 lm	2142 lm	1800 lm	1181 lm	1128 lm	1028 lm	863 lm	903 lm
30 spots	3685 lm	3360 lm	2820 lm	2950 lm	3760 lm	3425 lm	2875 lm	3010 lm	3915 lm	3570 lm	3000 lm	3135 lm	1880 lm	1713 lm	1438 lm	1505 lm

COMPARE LENS TUBE ANTO+ INSET 18 SPOTS

lens tube	4000K			
	15°	30°	45°	asym.
high-gloss silver	2511 lm	2307 lm	2112 lm	2303 lm
silver matte	2349 lm	2142 lm	1800 lm	1881 lm
high-gloss gold	2496 lm	2289 lm	2109 lm	2277 lm
high-gloss copper	2472 lm	2280 lm	2106 lm	2213 lm
white matte	2451 lm	2256 lm	1965 lm	2150 lm
black matte	2250 lm	2040 lm	1590 lm	1587 lm
glaring gold	2310 lm	2094 lm	1683 lm	1746 lm
capital copper	2286 lm	2067 lm	1608 lm	1665 lm
gunnery grey	2340 lm	2106 lm	1689 lm	1755 lm
high-gloss black chrome	2238 lm	2056 lm	1883 lm	2053 lm

SYSTEM POWER (W) / WEIGHT



	non dim DALI		Inset p.forty		Inset pure 3	
	dyn.White		non-dim	DALI/HCL	non-dim	DALI/HCL
2 spots		4,1W	0,1 kg		0,1 kg	
4 spots		7,7W	0,1 kg		0,1 kg	
6 spots		10W	0,3 kg	0,4 kg	0,3 kg	0,4 kg
8 spots		14W	0,5 kg	0,5 kg	0,5 kg	0,5 kg
12 spots		19W	0,5 kg	0,6 kg	0,6 kg	0,6 kg
18 spots		29W	0,6 kg	0,6 kg	0,6 kg	0,7 kg
30 spots		47W	1,0 kg	1,0 kg	1,0 kg	1,0 kg

VARIATIONS ANTO+ INSETS

	MEDIUM OUTPUT		DYNAMIC
	non-dim	DALI	WHITE
2 spots	●	-	-
4 spots	●	-	-
6 spots	●*	●*	-
8 spots	●*	●*	-
12 spots	●*	●*	●*
18 spots	●	●	●
30 spots	●	●	●

* blind cover



Down to UGR ≤ 16 | up to 94 lm/W | IEC 62471: Blue light hazard: RG ≤ 1 | DALI switchDIM

COMPARE LENS TUBES / ANTO+ INSET 18 SPOTS

lens tube	2700K				3000K				4000K				dynamicWhite			
	15°	30°	45°	asym.	15°	30°	45°	asym.	15°	30°	45°	asym.	15°	30°	45°	asym.
silver matte	2211lm	2016lm	1692lm	1770lm	2256lm	2055lm	1725lm	1806lm	2349lm	2142lm	1800lm	1881lm	1128lm	1028lm	863lm	903lm
high-gloss silver	2364lm	2169lm	1986lm	2124lm	2412lm	2211lm	2025lm	2166lm	2511lm	2307lm	2112lm	2303lm	1206lm	1106lm	1013lm	1083lm
white matte	2307lm	2124lm	1848lm	1944lm	2352lm	2166lm	1884lm	1983lm	2451lm	2256lm	1965lm	2150lm	1177lm	1083lm	943lm	991lm
black matte	2118lm	1920lm	1497lm	1494lm	2160lm	1959lm	1527lm	1524lm	2250lm	2040lm	1590lm	1587lm	1080lm	979lm	763lm	762lm
high-gloss gold	2349lm	2154lm	1983lm	2121lm	2397lm	2196lm	2022lm	2163lm	2496lm	2289lm	2109lm	2277lm	1198lm	1097lm	1011lm	1082lm
high gloss copper	2325lm	2145lm	1983lm	2067lm	2373lm	2187lm	2022lm	2109lm	2472lm	2280lm	2106lm	2213lm	1186lm	1094lm	1011lm	1054lm
glaring gold	2172lm	1971lm	1584lm	1644lm	2214lm	2010lm	1617lm	1677lm	2310lm	2094lm	1683lm	1746lm	1108lm	1005lm	808lm	838lm
capital copper	2151lm	1944lm	1512lm	1566lm	2193lm	1983lm	1542lm	1596lm	2286lm	2067lm	1608lm	1665lm	1097lm	991lm	771lm	799lm
gunnery grey	2202lm	1980lm	1590lm	1650lm	2247lm	2019lm	1623lm	1683lm	2340lm	2106lm	1689lm	1755lm	1123lm	1010lm	811lm	842lm
high gloss black chrome	2244lm	2043lm	1716lm	1803lm	2289lm	2085lm	1749lm	1839lm	2385lm	2172lm	1824lm	1914lm	1144lm	1042lm	875lm	920lm



NOBELSTYLE GRAZ

Produkt: anto+ insets
Fotos: © Alexander Kuenzel

NOBELSTYLE GRAZ

Product: anto+ insets
Photos: © Alexander Kuenzel



zenit S inset & p.fusion for p.forty & pure 3 systems

Systeme | Inset
Systems | Inset





1 SYSTEM

p.forty	P40
pure 3	P33

2 SPOTS

1 spot	1
2 spots	2




3 TUBE COLOUR

 gold	G
 black	S




4 HOUSING COLOUR

 white	W
 black	S

5 BLANK COVER COLOUR

 silver	SI
 white	WS
 black	SW



6 LED

 3000 K, CRI > 80	830
 4000 K, CRI > 80	840
 2700 K, CRI > 90	927
 3000 K, CRI > 90	930
 3500 K, CRI > 90	935
 4000 K, CRI > 90	940

7 OUTPUT

 low output	L
 high output	H

8 CONTROL

 non-dim	1
 DALI	3

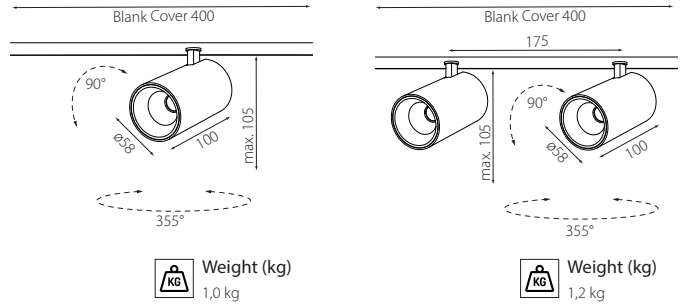
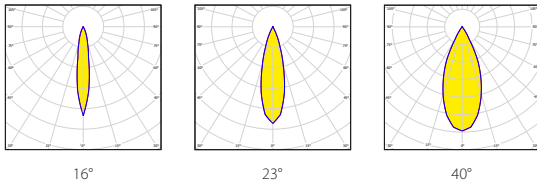
9 BEAM

 16°	1
 23°	2
 40°	4

1-Z2S-3456789

P33-Z2S-GSWS940H32 pure 3 system, 2 spots, tube colour gold, black housing, White blank cover, CRI > 90, 4000K, high output, DALI dim, 23° (order sample)

► Configure online on KATALOG.PLANLICHT.COM



Weight (kg)
1,0 kg

Weight (kg)
1,2 kg

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

* 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**

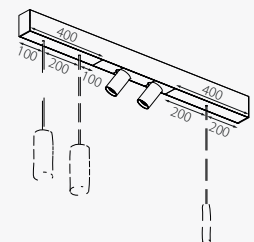


Reflektortauschwerkzeuglos möglich.
Passive Kühlung. Komplettrahler inklusive Reflektor und Converter.
Replacement of the reflector Without any tools.
Passive cooling. Complete spotlight including reflector and converter.

P.FUSION FOR P.FORTY & PURE 3

(ONLY FOR SURFACE AND RECESSED - MOUNTED PROFILES (L = 400 MM))

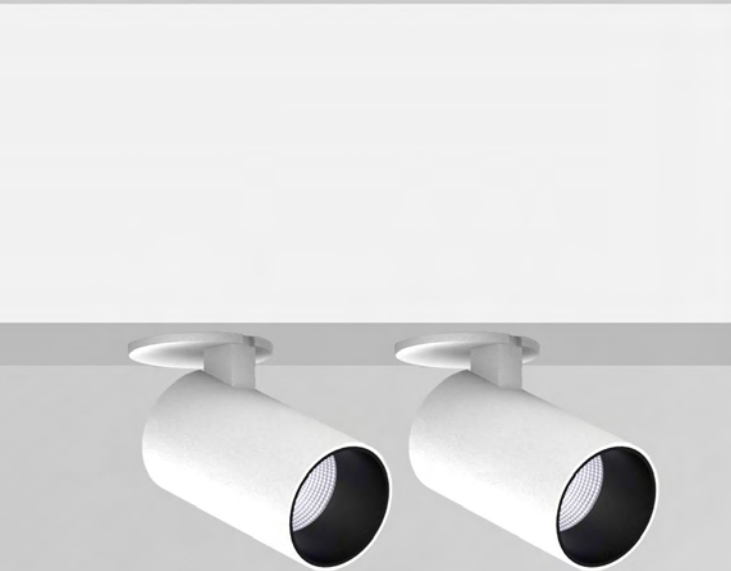
1 SYSTEM	2 QUANTITY	3 BLANK COVER
p.forty	P40	1 <input type="checkbox"/> white WS
pure 3	P33	2 <input type="checkbox"/> black SW
		<input type="checkbox"/> silver SI
4 TECHNOLOGY/OUTPUT	5 CONTROL	
High voltage (230V AC)	HV non-dim	1
Constant current	CC* DALI	3
1-FSN 2 3 4 5		
P40-FSN2WSHV1 p.forty fusion, 2 cable grommets, symmetrical, blank cover White, high voltage, non-dim (order sample)		
*5 - 30W, 250 / 400 / 550 / 700mA via dip-switch		



Down to UGR ≤ 16 | up to 126lm/W | IEC 62471: Blue light hazard: RG ≤ 1 | DALI push switchDIM

zenit XS inset for pure 3 systems

Systeme | Inset
Systems | Inset





1 SPOTS



1 spot
2 spots

1
2




2 TUBE COLOUR

 gold
 black

3 HOUSING COLOUR






G  white **W**
S  black **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
 4000 K, CRI > 90

830
840
927
930
940

6 CONTROL

 non-dim
 DALI

1
3

7 BEAM

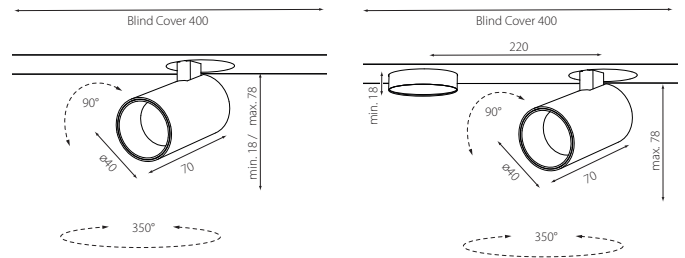
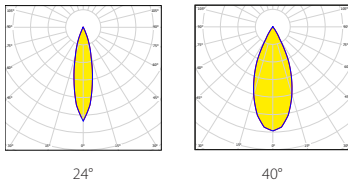
 24°
 40°

1
4

P33-Z 1 XS-2 3 4 5 H 6 7

P33-Z2XS-SWWS930H14 2 spots, tube colour black, White housing, White blank cover, CRI > 90, 3000 K, non-dim, 40°, (order sample)

► Configure online on KATALOG.PLANLICHT.COM



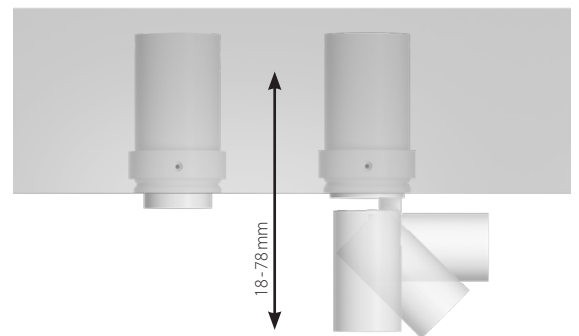
Weight (kg)
0,8 kg

Weight (kg)
1,0 kg

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

	24° (7,7W)		40° (7,7W)	
	gold	black	gold	black
LF830 3000K	507 lm	453 lm	496 lm	443 lm
LF840 4000 K	529 lm	473 lm	518 lm	463 lm
LF927 2700 K	380 lm	340 lm	373 lm	333 lm
LF930 3000 K	404 lm	361 lm	395 lm	353 lm
LF940 4000 K	433 lm	387 lm	423 lm	378 lm

* figures per single spot



OPTIONAL ACCESSORY

- Honeycomb glare protection S10-BLE-40
- Oval spot lens S10-OZL-40
- Blur glass S10-WGL-40



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.

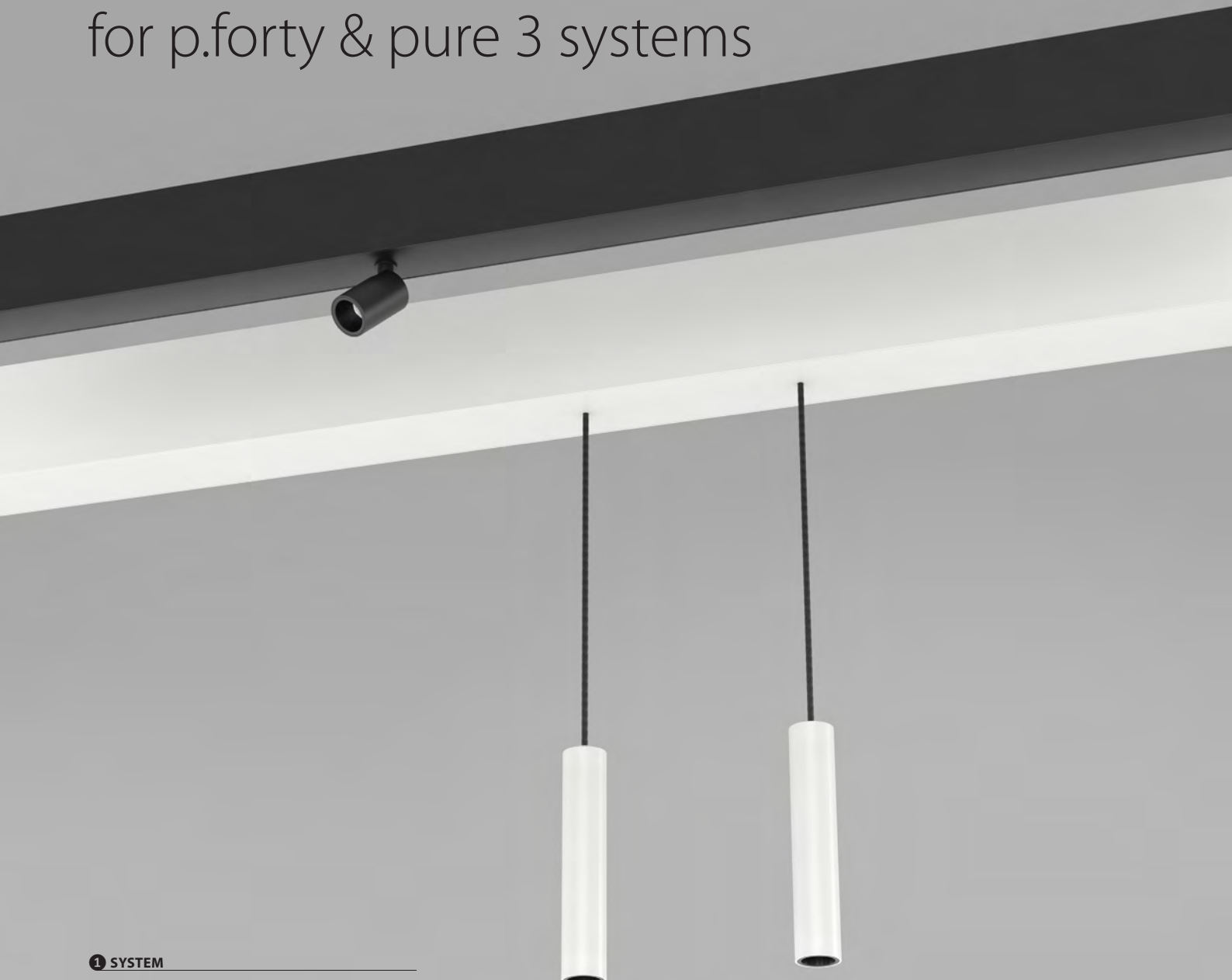


Down to UGR ≤ 16 | up to 69lm/W | IEC 62471: Blue light hazard: RG ≤ 1 | DALI switchDIM

zenit XXS inset

for p.forty & pure 3 systems

Systeme | Inset
Systems | Inset



1 SYSTEM

p.forty	P40
pure 3	P33

2 SPOT MOUNTING

variable	B
pendant	H

3 SPOTS

1 spot	1
2 spots	2

4 COLOUR

	silver	SISI
	white	WSWS
	black	SWSW

5 LED

	2700K, CRI > 90	927
	3000K, CRI > 90	930
	4000K, CRI > 90	940

6 CONTROL

	non-dim	1
	DALI	3

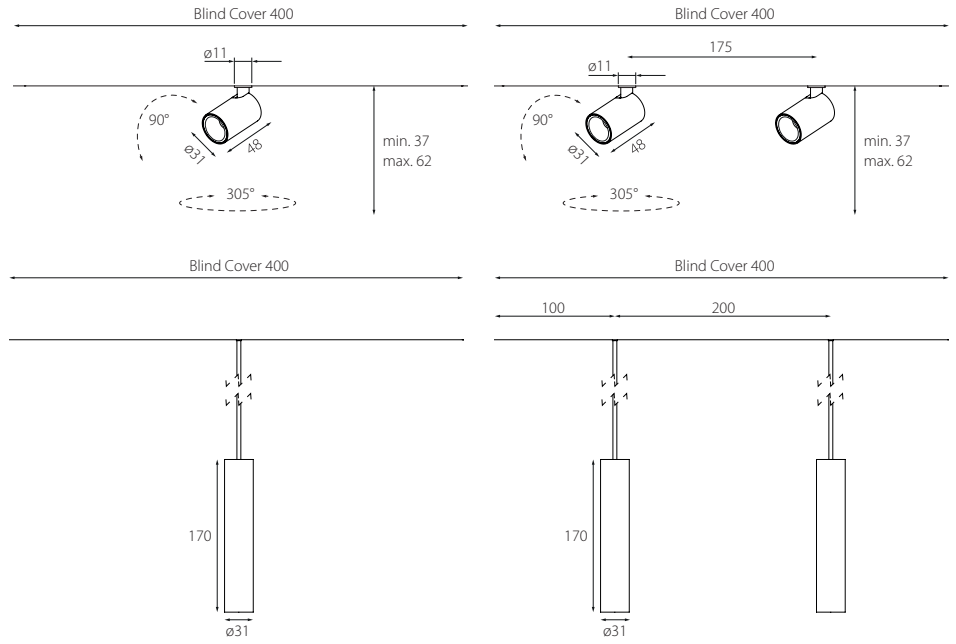
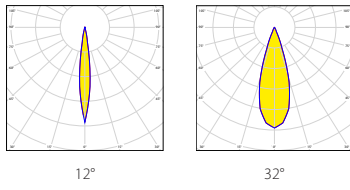
7 BEAM

	12°	1
	32°	3

1-BZ 2-S 3-N 4 5-X 6 7

P40-BZH52NWSWS927X11 p.forty system, pendant, 2 spots, White housing and spot, CRI > 90, 2700K, non-dim, 12° (order sample)

► Configure online on KATALOG.PLANLICHT.COM



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	183 lm	366 lm	272 lm	544 lm
LF930 3000 K	189 lm	378 lm	280 lm	560 lm
LF940 4000 K	197 lm	394 lm	292 lm	584 lm

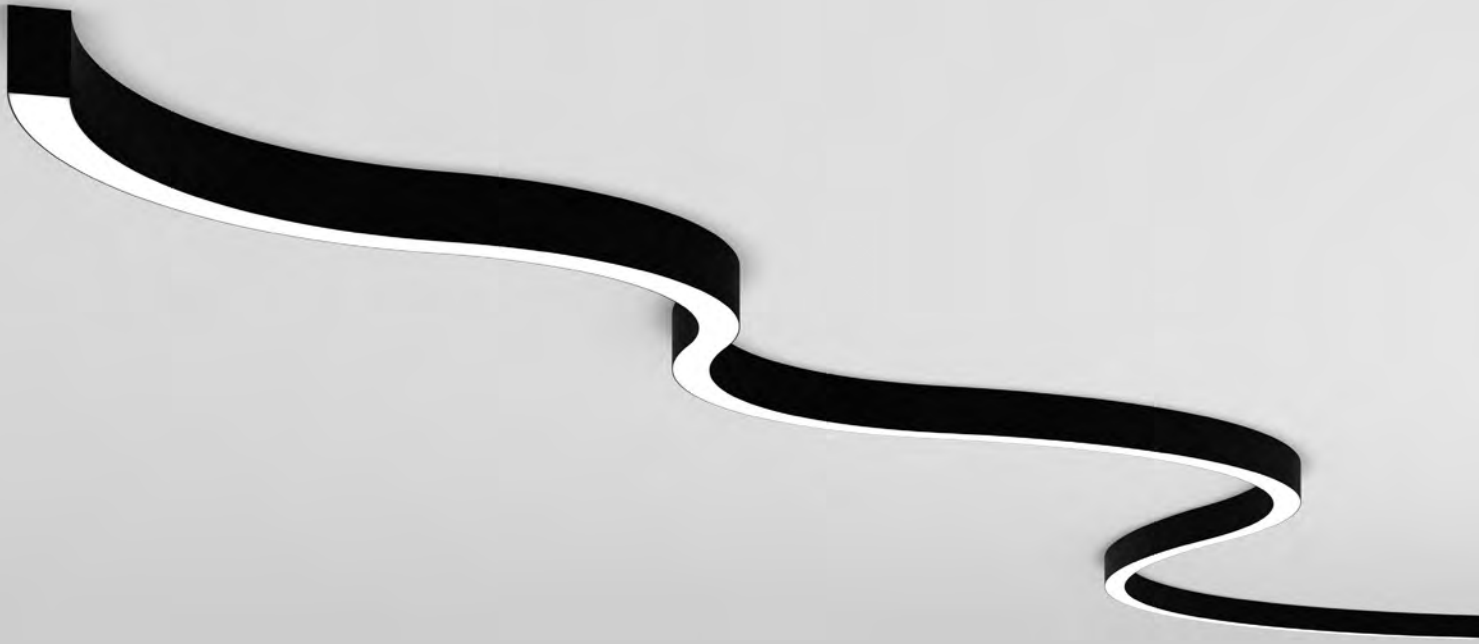
WEIGHT

	p.forty	pure 3
1 spot	0,4 kg	0,5 kg
2 spots	0,5 kg	0,6 kg
1 pendant	0,6 kg	0,7 kg
2 pendants	0,8 kg	0,9 kg



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

sinus segments (compatible With pure 3 systems)



1 MOUNTING

	surface-mount/pendant direct
	pendant direct-indirect
	recessed

2 ANGLE/RADIUS

A	45°, r 552 mm	14
H	90°, r 552 mm	19
E	45°, r 730 mm	34
	90°, r 730 mm	39
	NEW 45°, r 920 mm	44
	NEW 90°, r 920 mm	49
	45°, r 1440 mm	54
	90°, r 1440 mm	59
	45°, r 2860 mm	74

3 COLOUR

	silver	9006
	white	9016
	black	9005
	RAL of your choice	

4 DIRECT/INDIRECT

	direct	1
	direct/indirect (pendant only)	2

5 LED

	3000 K, CRI > 80	830
	4000 K, CRI > 80	840
	3000 K, CRI > 90	930
	4000 K, CRI > 90	940
	2700 - 6500 K, dynamicWhite, CRI > 90	HCL

6 OUTPUT/CONTROL

	low output non-dim	L1
	low output DALI	L3
	high output DALI	H3
	dynamicWhite	X3

7 OPTIC

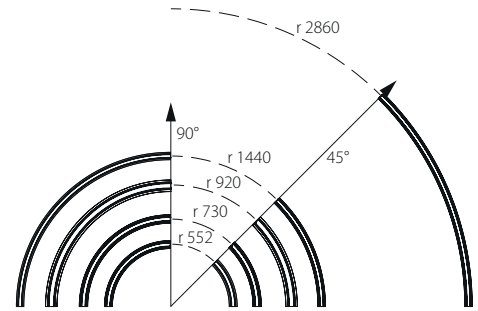
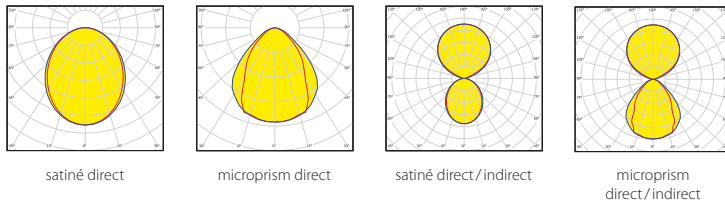
	satiné	S
	microprism*	M

* UGR-optimised, configure online

P33-1-2-3E456

P33-H14-9016E2830H3S pendant, segment angle 45°, r 552 mm, White, IP 40, direct/indirect, 3000 K, CRI > 80, high output DALI, satiné (order sample)

► Configure online on KATALOG.PLANLICHT.COM



LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 90

satiné (S)	direct					direct/indirect				
	low output		high output		dynamicWhite	low output		high output		dynamicWhite
	3000K	4000K	3000K	4000K	2700-6500K	3000K	4000K	3000K	4000K	2700-6500K
45°, r 552 mm	877 lm / 6,6W	604 lm / 6,6W	1032 lm / 11W	1080 lm / 11W	-	1182 lm / 12W	1237 lm / 12W	2113 lm / 21W	2211 lm / 21W	-
90°, r 552 mm	1155 lm / 12,5W	1209 lm / 12,5W	2065 lm / 22W	2161 lm / 22W	1921 lm / 22W	2364 lm / 23W	2475 lm / 23W	4226 lm / 41W	4423 lm / 41W	3932 lm / 41W
45°, r 730 mm	770 lm / 8,7W	806 lm / 8,7W	1376 lm / 15W	1440 lm / 15W	1281 lm / 16W	1576 lm / 16W	1650 lm / 16W	2817 lm / 29W	2948 lm / 29W	2622 lm / 28W
90°, r 730 mm	1540 lm / 16,4W	1612 lm / 16,4W	2753 lm / 29W	2881 lm / 29W	2562 lm / 29W	3152 lm / 30W	3299 lm / 30W	5635 lm / 55W	5897 lm / 55W	5244 lm / 55W
45°, r 920 mm	963 lm / 10,9W	1007 lm / 10,9W	1720 lm / 18,3W	1800 lm / 18,3W	1601 lm / 18,5W	1971 lm / 19,1W	2062 lm / 19,1W	3521 lm / 35,1W	3685 lm / 35,1W	3277 lm / 70,3W
90°, r 920 mm	1925 lm / 19,1W	2015 lm / 19,1W	3442 lm / 35,1W	3602 lm / 35,1W	3203 lm / 35,1W	3940 lm / 35,9W	4124 lm / 35,9W	7044 lm / 67,2W	7371 lm / 67,2W	6555 lm / 136,6W
45°, r 1440 mm	1540 lm / 16,4W	1612 lm / 16,4W	2753 lm / 29W	2881 lm / 29W	2562 lm / 29W	3152 lm / 30W	3299 lm / 30W	5635 lm / 55W	5897 lm / 55W	5244 lm / 55W
90°, r 1440 mm	3081 lm / 29,5W	3224 lm / 29,5W	5507 lm / 55W	5763 lm / 55W	5125 lm / 55W	6305 lm / 57W	6598 lm / 57W	11270 lm / 105W	11794 lm / 105W	10488 lm / 110W
45°, r 2860 mm	3081 lm / 29,5W	3224 lm / 29,5W	5507 lm / 55W	5763 lm / 55W	5125 lm / 55W	6305 lm / 57W	6598 lm / 57W	12270 lm / 105W	11794 lm / 105W	10488 lm / 110W

LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 90

microprism (M)*	direct					direct/indirect				
	low output		high output		dynamicWhite	low output		high output		dynamicWhite
	3000K	4000K	3000K	4000K	2700-6500K	3000K	4000K	3000K	4000K	2700-6500K
45°, r 552 mm	621 lm / 6,6W	650 lm / 6,6W	1110 lm / 11W	1162 lm / 11W	-	1226 lm / 12W	1283 lm / 12W	2191 lm / 21W	2293 lm / 21W	-
90°, r 552 mm	1243 lm / 12,5W	1301 lm / 12,5W	2221 lm / 22W	2325 lm / 22W	2067 lm / 22W	2452 lm / 23W	2567 lm / 23W	4382 lm / 41W	4587 lm / 41W	4078 lm / 41W
45°, r 730 mm	848 lm / 8,7W	867 lm / 8,7W	1481 lm / 15W	1549 lm / 15W	1378 lm / 16W	1634 lm / 16W	1711 lm / 16W	2922 lm / 29W	3057 lm / 29W	2719 lm / 28W
90°, r 730 mm	1657 lm / 16,4W	1734 lm / 16,4W	2962 lm / 29W	3100 lm / 29W	2756 lm / 29W	3269 lm / 30W	3421 lm / 30W	5844 lm / 55W	6116 lm / 55W	5438 lm / 55W
45°, r 920 mm	1036 lm / 10,9W	1084 lm / 10,9W	1851 lm / 18,3W	1937 lm / 18,3W	1722 lm / 18,5W	2120 lm / 19,1W	2219 lm / 19,1W	3789 lm / 35,1W	3965 lm / 35,1W	3525 lm / 70,3W
90°, r 920 mm	2071 lm / 19,1W	2168 lm / 19,1W	3703 lm / 35,1W	3875 lm / 35,1W	3446 lm / 35,1W	4239 lm / 35,9W	4437 lm / 35,9W	7578 lm / 67,2W	7930 lm / 67,2W	7052 lm / 136,6W
45°, r 1440 mm	1657 lm / 16,4W	1734 lm / 16,4W	2962 lm / 29W	3100 lm / 29W	2756 lm / 29W	3269 lm / 30W	3421 lm / 30W	5844 lm / 55W	6116 lm / 55W	5438 lm / 55W
90°, r 1440 mm	3315 lm / 30W	3469 lm / 29,5W	5925 lm / 55W	6200 lm / 55W	5514 lm / 55W	6539 lm / 57W	6843 lm / 57W	11688 lm / 105W	12231 lm / 105W	10877 lm / 110W
45°, r 2860 mm	3315 lm / 30W	3469 lm / 29,5W	5925 lm / 55W	6200 lm / 55W	5514 lm / 55W	6539 lm / 57W	6843 lm / 57W	11688 lm / 105W	12231 lm / 105W	10877 lm / 110W

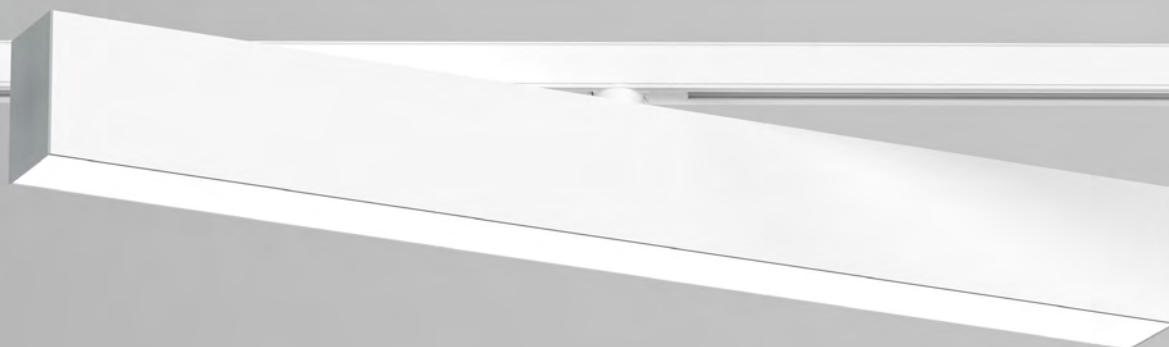
WEIGHT

45°, r 552 mm	1,9kg
90°, r 552 mm	3,7kg
45°, r 730 mm	2,5kg
90°, r 730 mm	5,1kg
45°, r 920 mm	2,9kg
90°, r 920 mm	5,4kg
45°, r 1440 mm	4,2kg
90°, r 1440 mm	8,4kg
45°, r 2860 mm	8,4kg

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satiniertes Folie zur Erhöhung der Homogenität geliefert (Direkt strahlend: -26,2%, direkt/indirekt strahlend: -13,3% Lichtstrom).

The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satinized foil for increased homogeneity (direct: -26,2%, direct-indirect: -13,3% luminous flux).










1 SIZE

574 mm	057
854 mm	085
1134 mm	113
1414 mm	141





2 HOUSING COLOUR

	silver	9006
	white	9016
	black	9005
	RAL of your choice	




3 LED

	3000 K, CRI > 80	830
	4000 K, CRI > 80	840
	3000 K, CRI > 90	930
	4000 K, CRI > 90	940
	2700 - 6500 K dynamicWhite, CRI > 90	HCL






4 OUTPUT

	low output non-dim	L
	high output	H
	very high output	V
	dynamicWhite	X

5 CONTROL

	non-dim (not dynamicWhite)	1
	DALI Eutrac 3	3
	LKM DALI/Stucchi OneTrack/ Global Pulse	G

6 OPTIC

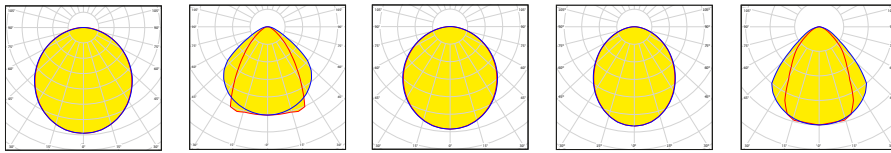
	HE** PMMA satiné	O
	HE** PMMA structured microprism*	T
	satiné	S
	jet black & light	J
	microprism*	M

*UGR-optimised, configure online |
**High efficiency

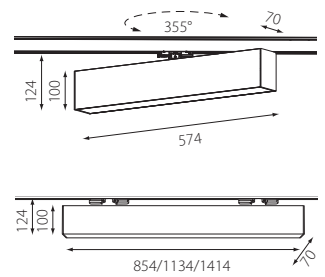
P33S **1-2-C1-3-4-5-6**

P33S141-9016C1840L1S 1414 mm, housingWhite, 4000 K, CRI > 80, low output, non-dim, satiné (order sample)

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



HE PMMA satiné HE PMMA structured microprism satiné jet black & light microprism



LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 90

4000K HE PMMA satiné	low output	high output	very high output	dynamicWhite	
574mm	939lm / 7,9W	1550lm / 12W	2195lm / 17,5W	1371lm / 13,4W	2,3kg
854mm	1440lm / 11,4W	2374lm / 17,6W	3361lm / 25,5W	2100lm / 18,6W	3,2kg
1134mm	1937lm / 14,7W	3192lm / 23W	4519lm / 33,6W	2823lm / 23,7W	4,0kg
1414mm	2431lm / 17,3W	4003lm / 28,4W	5668lm / 41,4W	3541lm / 28,5W	4,9kg

(based on DALI Eutrac)

COMPARE COVER, CRI > 90

4000 K 1414 mm	low output	high output	very high output	dynamicWhite
satiné	2048lm / 17,3W	3374lm / 28,4W	4777lm / 41,4W	2984lm / 28,5W
microprism*	2252lm / 17,3W	3709lm / 28,4W	5252lm / 41,4W	3281lm / 28,5W
HE PMMA satiné	2431lm / 17,3W	4003lm / 28,4W	5668lm / 41,4W	3541lm / 28,5W
HE PMMA structured microprism*	2570lm / 17,3W	4233lm / 28,4W	5594lm / 41,4W	3744lm / 28,5W
jet black & light	515lm / 17,3W	849lm / 28,4W	1202lm / 41,4W	751lm / 28,5W

COMPARE LIGHT COLOUR 1414 MM, HE PMMA SATINÉ, LOW OUTPUT, CRI > 90

4000 K	2431 lm
3000 K	2304 lm

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satinierter Folie zur Erhöhung der Homogenität geliefert (Lichtstrom -26,1% microprism, -15,2% HE PMMA structured microprism).

The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satinized-foil for increased homogeneity (luminous flux -26,1% microprism, -15,2% HE PMMA structured microprism).



SANIERUNGSKIT: EIN UPGRADE FÜR IHRE LEUCHTEN

Für die **Profilleuchten pure 1 & 2 (direkt strahlend)**, die in der Vergangenheit in vielen Projekten bestückt mit konventionellen Leuchtstofflampen zum Einsatz gekommen sind und mittlerweile durch die nächste Generation – pure 3 – abgelöst wurden, sind **LED-Sanierungskits** erhältlich.

Durch den Austausch mit dem LED-Retrofit-Leuchteneinsatz samt Durchgangsverdrahtung und LED-Diffusor erfahren die Leuchten in jeder Hinsicht ein Upgrade: erhöhte Lebensdauer, optimierter Sehkomfort, steigende Energieeffizienz und sinkende Energiekosten.

REFURBISHMENT KIT: AN UPGRADE FOR YOUR LUMINAIRES

For the **pure 1 & 2 profile luminaires (directly emitting)**, which were previously used in many projects with conventional fluorescent lamps and have been replaced by the next generation - pure 3 - **LED refurbishment kits** are available.

These kits offer a complete transformation by replacing existing components with an LED retrofit luminaire insert, through-wiring, and an LED diffuser. The upgrade delivers significant benefits: extended lifespan, enhanced visual comfort, superior energy efficiency, and lower energy costs.

VORTEILE DURCH DAS UPGRADE AUF LED BENEFITS OF THE LED UPGRADE



Erhöhte Lebensdauer

Zusätzliche Anwendbarkeit der PLANLICHT-Garantie 66 auf die LED-Träger

Increased lifespan

Extended Coverage: PLANLICHT 66 Warranty now applies to LED modules



Neueste Technologie

- Umrüstung von Röhren-Leuchten auf LED für pure 1 & 2 in allen Montagearten
- Neue One-click Coex-Abdeckung

Latest technology

- Retrofit from fluorescent to LED for pure 1 & 2 in all mounting types
- New one-click Coex cover



Optimierter Sehkomfort & verbessertes, homogenes Lichtbild

Enhanced visual comfort & optimised, uniform illumination



Sinkende Energiekosten

Stromkostensparnis

Reduced Energy Costs

Energy Savings: Lower electricity costs.



Steigende Energie-Effizienz

- Erzeugung von gleich viel Licht bei halber Leistungsaufnahme
- Vielfältig förderbar (Energie-Effizienz > 120 Lumen/Watt)

Increased energy efficiency

- Produces the same amount of light at half the power consumption.
- Wide eligibility for grants: Energy efficiency > 120 lumens/watt.



Wiederverwendung

- Weiterverwendung des Profils und der Einspeisklemme mit Zugentlastung & Erdung
- Bestands-Blindabdeckung ist bei linearen Varianten wiederverwendbar

Reuse

- Profile and connector reuse: Continued use of the profile and connector with strain relief and grounding.
- Reusability of cover: Existing blank covers can be reused for linear variants.

IN DREI SCHRITTEN ZUM LEUCHTEN-UPGRADE

1. Bestandsaufnahme

Stellen Sie die Informationen zur bestehenden Leuchte zusammen:

- Montageart
- Diffusor/Optik (satiné, mikroprismatisch)
- Leuchtstoffröhren-Type (FQ/FH)
- Länge der Bestandsleuchte

2. Kontaktaufnahme & Angebot

Nehmen Sie Kontakt mit PLANLICHT auf und stellen Sie alle Informationen zu Ihrer Bestandsleuchte bereit.

PLANLICHT erstellt in der Folge ein Angebot für das für Ihre Bestandsleuchte passende Sanierungskit.

3. Demontage bzw. Montage des Kits

Nach der Bestellung und Lieferung des Sanierungskits kann die Demontage bzw. Montage erfolgen.

UPGRADE YOUR LUMINAIRES IN THREE STEPS

1. Inventory

Compile the information on your existing luminaire:

- Mounting type
- Diffuser/optics (satiné, microprismatic)
- Fluorescent tube type (FQ/FH)
- Length of existing luminaire

2. Contact & Offer

Contact PLANLICHT and provide all information about your existing luminaire.

PLANLICHT Will then prepare a quotation for the appropriate refurbishment kit for your existing luminaire.

3. Disassembly and assembly of the kit

Once the refurbishment kit has been ordered and delivered, it can easily be dismantled or installed.

SANIERUNGSKIT REFURBISHMENT KIT	Reduktion der Leistungsaufnahme (W)* Reduction of power consumption (W)*	Effizienzsteigerung (lm/W)* Efficiency increase (lm/W)*	Stromkosten-Ersparnis (pro Laufmeter)** Electricity cost savings (per metre)**
pure 2 Sanierungskit high efficiency (FH/HE --> Upgrade LED LO) pure 2 Refurbishment Kit high efficiency	43 - 51 %	65 - 109 %	49 %
pure 2 Sanierungskit high output (FQ/HO --> Upgrade LED HO) pure 2 Refurbishment Kit high output	39 - 55 %	85 - 146 %	55 %

Große Effizienz (FH = „Fluorescent High Efficiency“/HE = „High Efficiency“), hohe Lichtleistung (FQ = „Fluorescent Quintron“/HO = „High Output“)

* Abhängig von Abdeckung/Optik

**Berechnung basierend auf Upgrade einer pure 2 mit einer 1.149mm langen Röhre auf LED (mit satinierterm Diffusor)

FH = „Fluorescent High Efficiency“/HE = „High Efficiency“, FQ = „Fluorescent Quintron“/HO = „High Output“

* Depending on cover/optics

** Calculation based on the upgrade of a pure 2 profile luminaire With a 1,149mm long tube to LED (each With satin diffuser)

FARBKARTEN | QUIET-PRODUKTLINIE: ABSORBER

COLOUR CHARTS | QUIET PRODUCT LINE: ABSORBERS

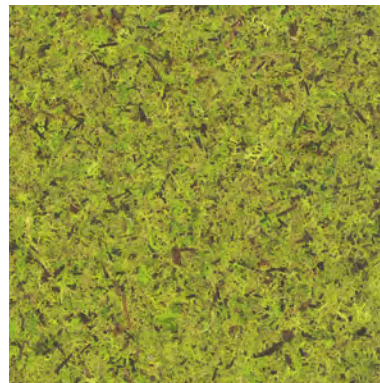
ORGANOID®



WILDSPITZE
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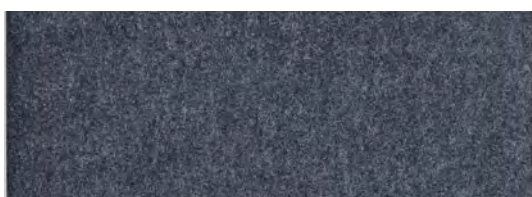


WOLLÄ
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MOUS
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FELT.QUIET



ANTHRACITE MELANGE



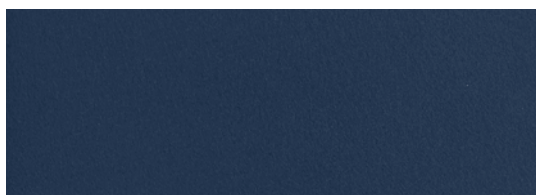
RUST



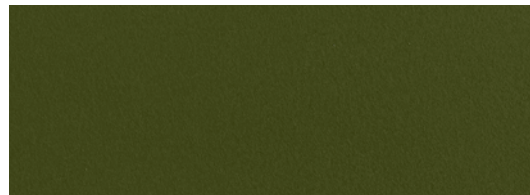
PEBBLE



LIME



BLUEBERRY



OLIVE GREEN

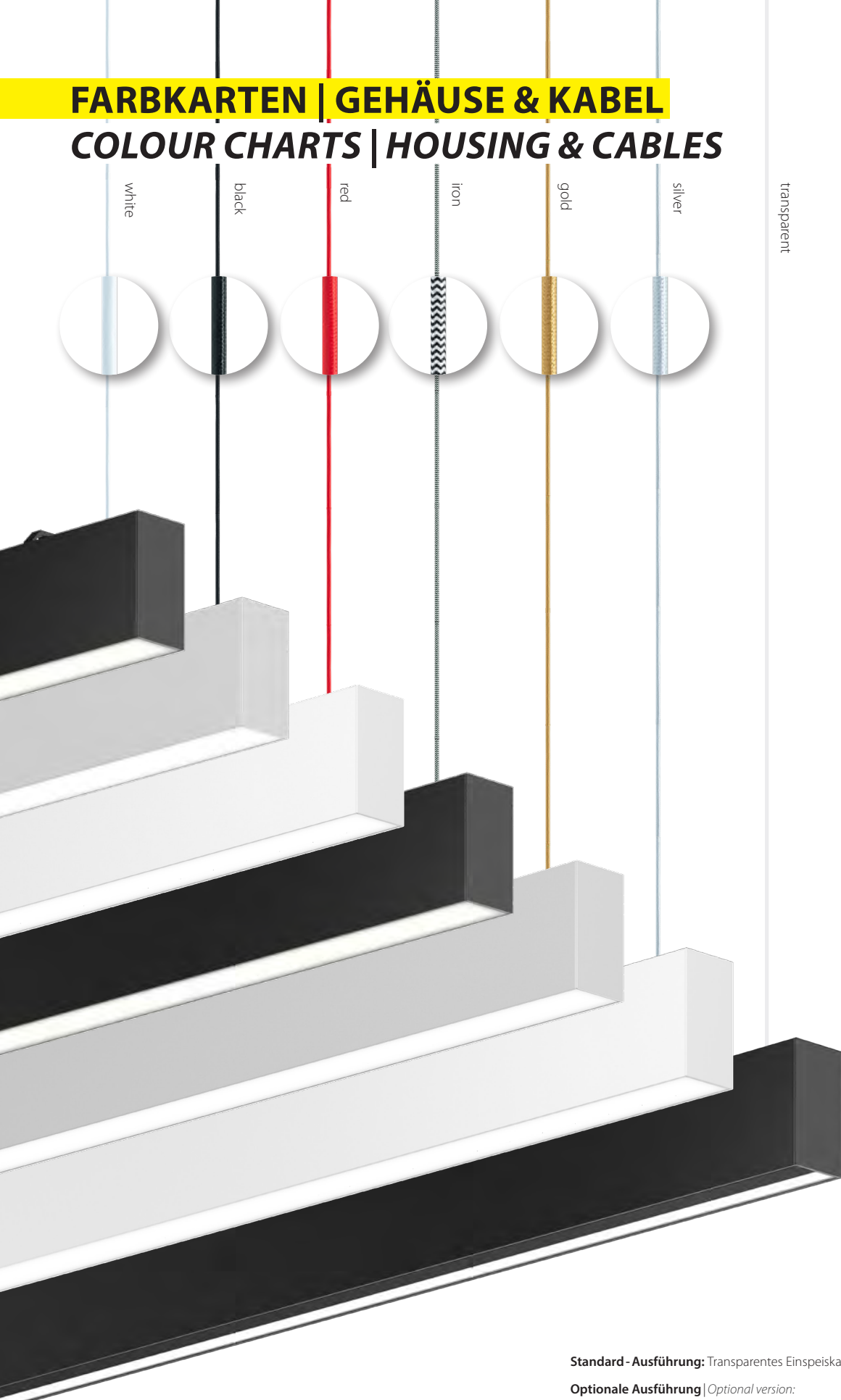
FARBKARTEN | DIFFUSOREN & OPTIKEN

COLOUR CHARTS | DIFFUSERS & OPTICS



FARBKARTEN | GEHÄUSE & KABEL

COLOUR CHARTS | HOUSING & CABLES



Standard - Ausführung: Transparentes Einspeiskabel | *Standard version: Transparent suspension cable*

Optionale Ausführung | *Optional version:*

Einspeiskabel
Suspension cable

1750 mm
5x0,75 mm²

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



RAL NACHWAHL | 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

WICHTIGE HINWEISE

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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.

IMPORTANT REMARKS

This catalogue is reserved for professionals only. The values published in this catalogue are rated values, which can slightly change for reasons related to the production process*. The published data such as dimensions, materials, colours and technical data are valid at time of printing, and exclusively provided for informational purposes. The editor takes no responsibility for typographical and print errors, as well as for any differences in the products, pictures and data. PLANLICHT reserves the right to change the products at any time and without any notice. The Terms and Conditions of planlicht GmbH & Co KG (available on WWW.PLANLICHT.COM/AGB-LANDING/) shall apply.

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

NOTLICHT | EMERGENCY LIGHTING

NOTLICHTTAUGLICHE VARIANTEN ERHÄLTICH | EMERGENCY LIGHTING AVAILABLE

PURE 3

direct	LO	HO	HCL
Length luminaire			
563 mm	-	-	-
633 mm	-	-	-
703 mm	-	-	-
773 mm	-	-	-
843 mm	-	-	-
913 mm	-	-	-
983 mm	-	-	-
1053 mm	●	●	-
1123 mm	●	●	●
1403 mm	●	●	●
1683 mm	●	●	●
2243 mm	●	●	●

PURE 3

direct / indirect	LO	HO	HCL
Length luminaire			
563 mm	-	-	-
633 mm	-	-	-
703 mm	-	-	-
773 mm	-	-	-
843 mm	-	-	-
913 mm	-	-	-
983 mm	-	-	-
1053 mm	-	●	-
1123 mm	●	●	●
1403 mm	●	●	●
1683 mm	●	●	●
2243 mm	●	●	●

- Notlichttaugliche Variante erhältlich | Emergency lighting available
- Notlichttaugliche Variante nicht erhältlich | Emergency lighting not available

Erstladung Initial charging	Schnellladung Quick charging	Erhaltungsladung Trickle charging
1,5W	1,5W	1,5W

SENSORS

Stand alone, ambient light & motion detection



BLINDECKUNG | BLANK COVER

PURE 3 HCL

Length luminaire
+50 mm

IMPRINT

Publisher: planlicht GmbH & Co. KG, Vomp
Creative Concept: Katrin Atzinger
Graphic Design: Beatrice Praxmarer, Christoph Höflinger
Print: Kraller Druck, Vahrn (BZ)
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6134 Vomp, Austria, Au 25
 Tel. +43-5242-71608, Fax +43-5242-71283
 info@planlicht.com
 WWW.PLANLICHT.COM



PURE 3 —

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