

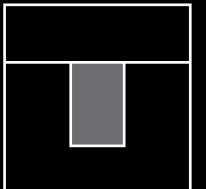


p.forty

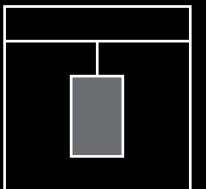


p.forty

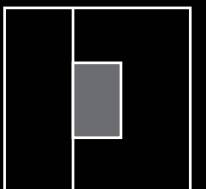
**LIGHTING TECHNOLOGY
MEETS EYE COMFORT**



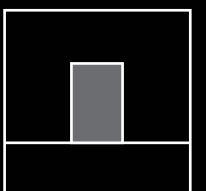
Surface



Pendant



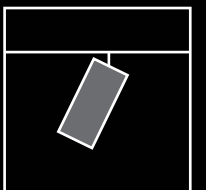
Wall



Recessed



Systems



Track



P.FORTY - LIGHTING TECHNOLOGY MEETS EYE COMFORT

Projekt: IGZ Campus Falkenberg | Deutschland
Foto: © David Franck, Ostfildern | Architekten: J. Mayer H. und Partner, Architekten MBB



P.FORTY FEATURES



VERSCHIEDENE DIFFUSOREN

Opal-Diffusor, Mikroprisma, Extra-Comfort, Jet black & Light, satiné und asymmetrische Abdeckung.

Different covers | Différents diffuseurs



DIREKT / INDIREKTE BELEUCHTUNG

Optionale indirekte Beleuchtung im schlanken Produkt-Design.

*Direct / indirect lighting
Éclairage direct / indirect*



HOHER SEHKOMFORT

Ideale Beleuchtung und homogene Beleuchtung.

*Comfort plus
Confort visuel élevé*



SPOTLIGHT & DOWNLIGHT INSETS

anto+ und zenit S insets verfügbar

*Available insets
Spot et inserts downlight*

DYNAMISCHES WEISS

Human Centric Lighting mit einstellbarem Weißton von 2700 bis 6500 Kelvin.

*Dynamic white
Blanc dynamique*



INTEGRIERTER SENSOR (OPTIONAL)

Integrierte Tageslicht- und Bewegungssensoren verfügbar.

*Sensor (optional)
Capteur intégré (en option)*



NOTLICHT

Erhältlich mit batteriebetriebener Notbeleuchtung im Falle eines Stromausfalls

*Emergency light
Éclairage de secours*



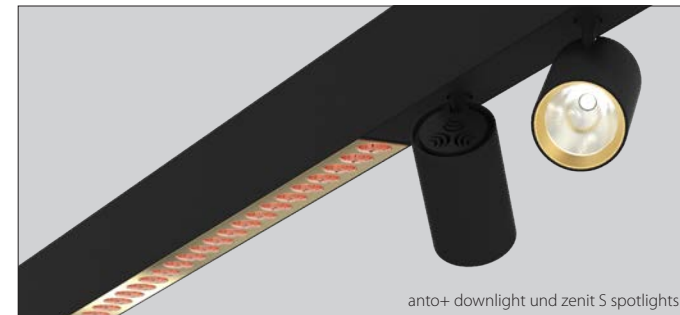
INDIVIDUELLE FARBEN

Gehäuse, Einsätze und Stromkabel sind in verschiedenen Farben erhältlich.

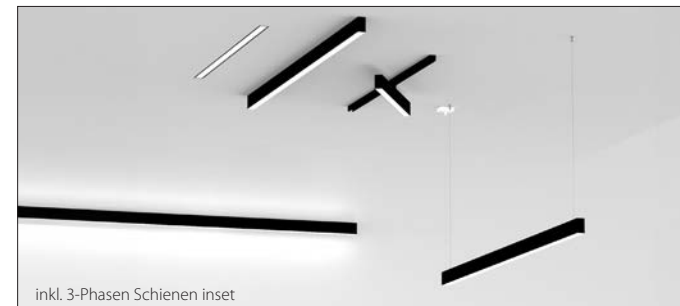
*Individual colours
Couleurs de corps*



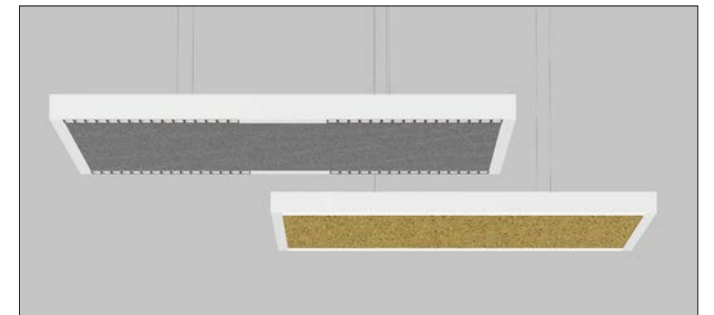
INSETS



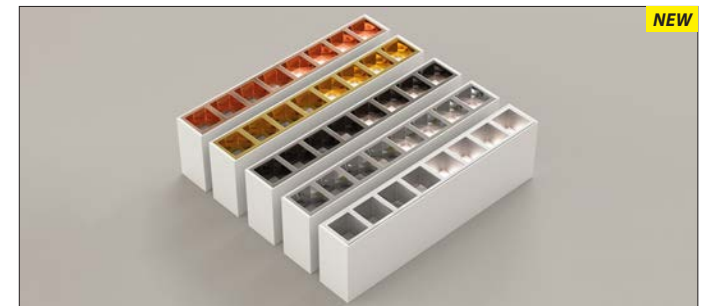
VERSCHIEDENE MONTAGEARTEN



P.FORTY.QUIET



BAP LOUVRES



NEW

P.FORTY BAP

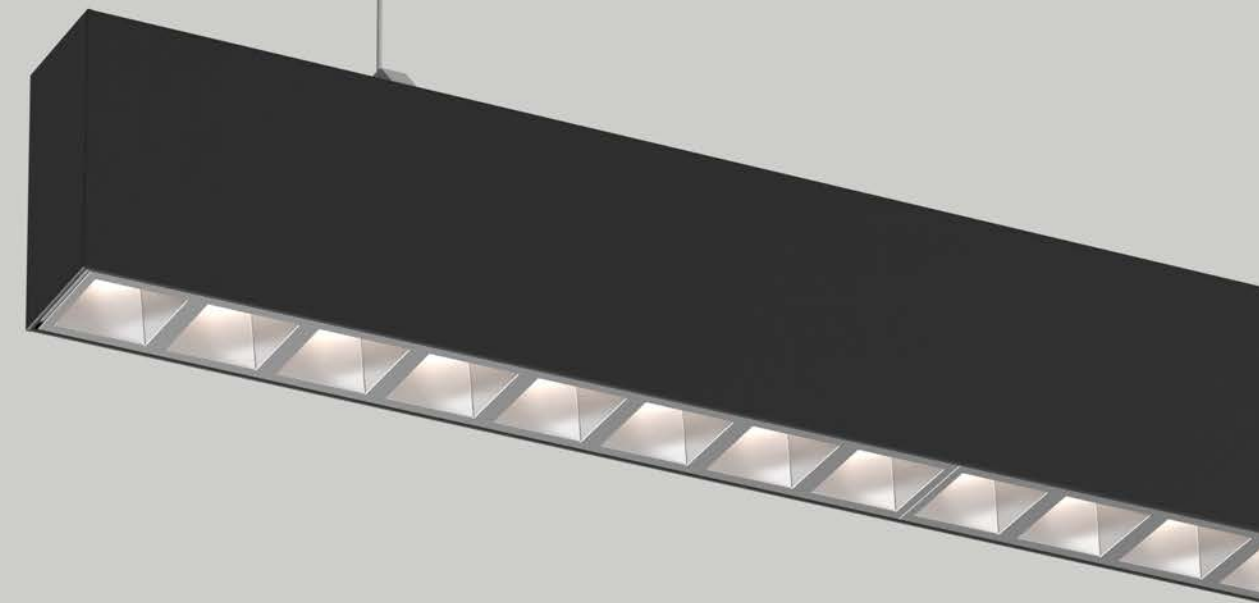
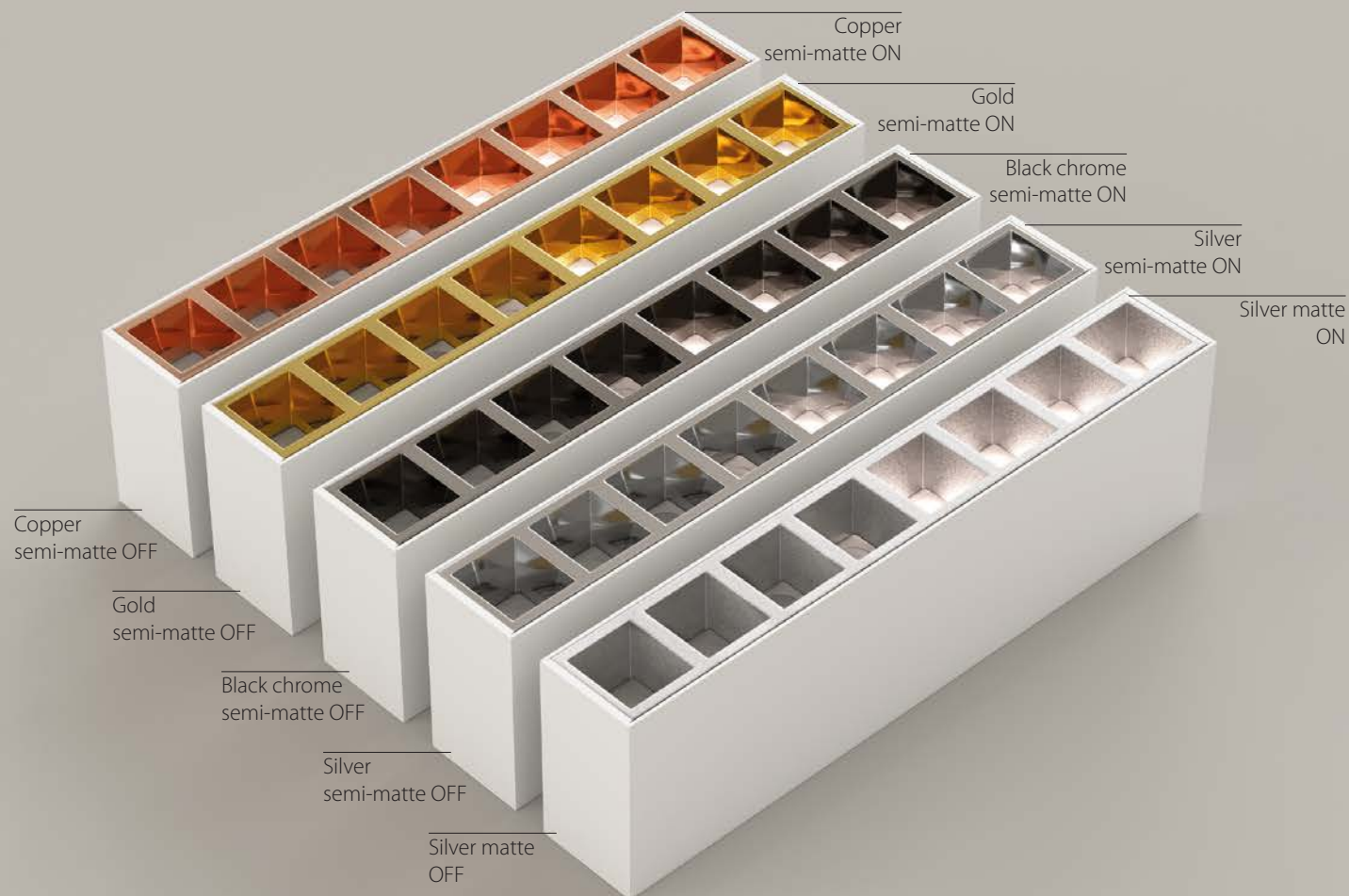
P.FORTY BAP | TECHNISCHE EXZELLENZ FÜR OPTIMALE ARBEITSBELEUCHTUNG

Der neu entwickelte BAP-Raster (Bildschirm-Arbeitsplatz) der p.forty Leuchte setzt in puncto Effizienz und Entblendung neue Maßstäbe. Durch die innovative Kombination aus präzisen Linsen und Reflektoren wird eine exzellente Lichtverteilung erreicht, die Blendfreiheit und gleichmäßige Ausleuchtung auf höchstem Niveau garantiert. So schafft die Leuchte optimale Bedingungen für eine komfortable, produktivitätsfördernde und normgerechte Arbeitsumgebung.

P.FORTY BAP | TECHNICAL EXCELLENCE FOR OPTIMAL WORKPLACE LIGHTING

The newly developed BAP louvre (for screen-based workstations) of the p.forty luminaire sets new standards in terms of efficiency and glare control. By combining innovative lenses and reflectors, it achieves excellent light distribution, ensuring glare-free and uniform illumination at the highest level.

This creates optimal conditions for a comfortable, productivity-boosting, and standards-compliant work environment.



DESIGN UND FARBVIELFALT FÜR DAS OFFICE

Der Raster der p.forty BAP ist in fünf eleganten Farbvarianten erhältlich: Copper semi-matte, Gold semi-matte, Black chrome semi-matte, Silver semi-matte und Silver matte.

Durch die Verbindung von Ästhetik und Funktionalität fügt sich die Leuchte mühelos in anspruchsvolle Designkonzepte ein und unterstreicht gleichzeitig ihren hohen technischen Anspruch.

DESIGN AND COLOUR DIVERSITY FOR THE OFFICE

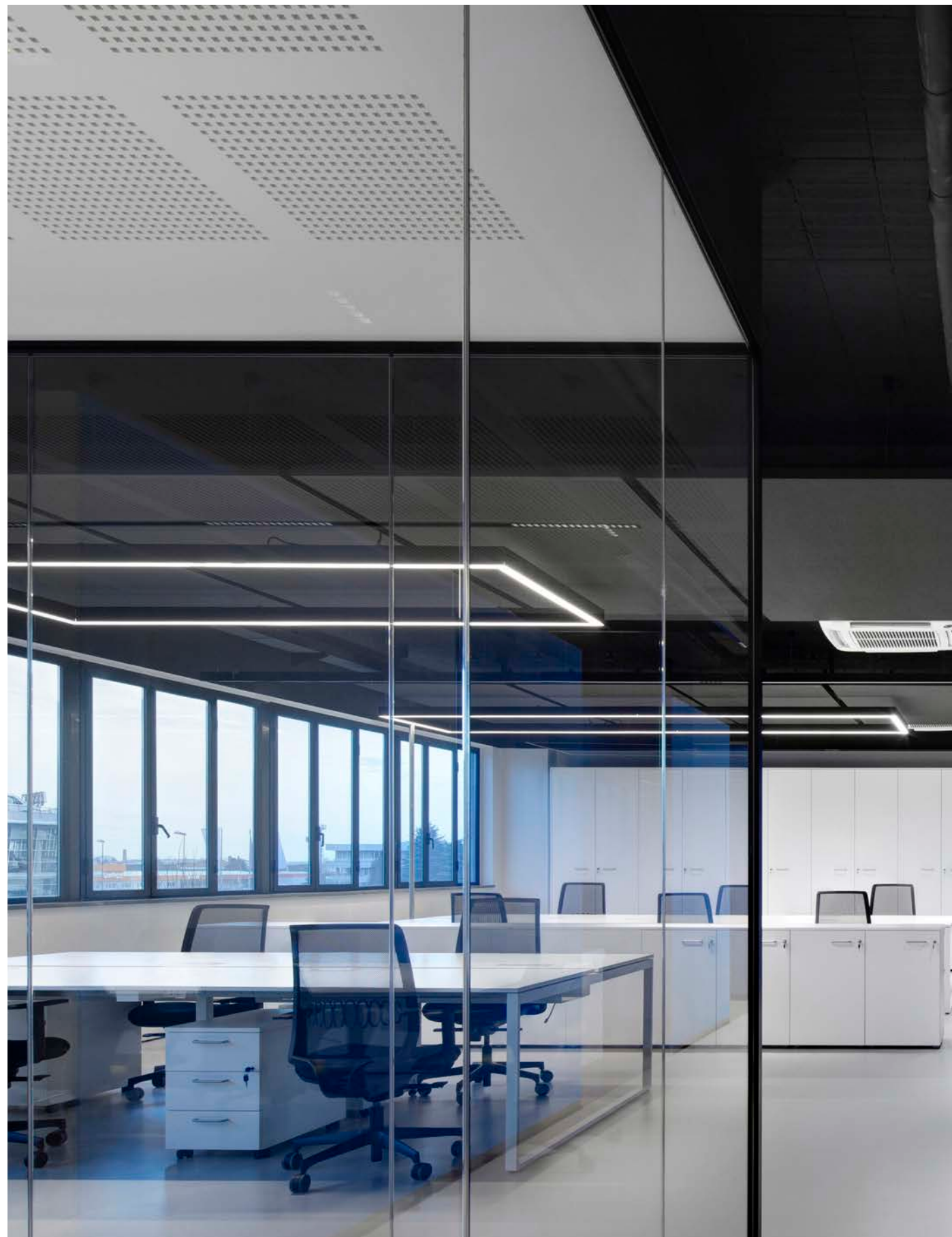
The louvre of the p.forty BAP is available in five elegant colour options: Copper semi-matte, Gold semi-matte, Black chrome semi-matte, Silver semi-matte, and Silver matte.

By combining aesthetics with functionality, the luminaire seamlessly integrates into sophisticated design concepts while underscoring its high technical standards.



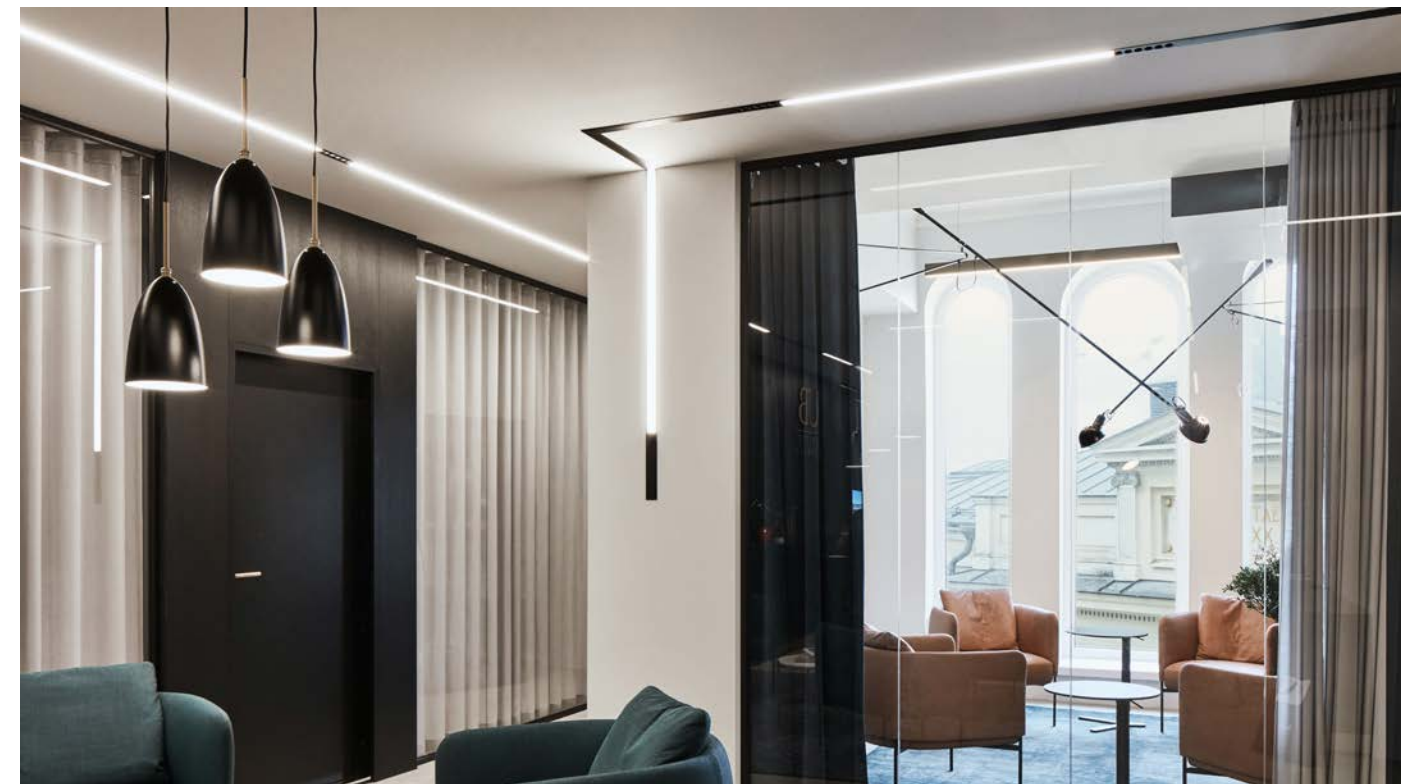
IGZ CAMPUS FALKENBERG | DEUTSCHLAND

Produkt: p.forty
Foto: © David Franck, Ostfildern | Architekten: J. Mayer H. und Partner, Architekten MBB



NUOVI UFFICI GIOBERT SPA RIVOLI | ITALIEN

Produkte: p.forty, anto+ insets



UNITED BANKERS | FINNLAND

Produkte: p.forty, anto+ insets





1 SIZE		2 COLOUR		3 PROFILE HEIGHT	
	BAP	silver	9006	70 mm (p.forty seven)	0
574 mm	057	white	9016	82 mm	1
854 mm	085	black	9005		
1134 mm	113	RAL of your choice			
1414 mm	141				
1694 mm	169				
2254 mm	225				
2818 mm	281				
3378 mm	337				
4498 mm	449				

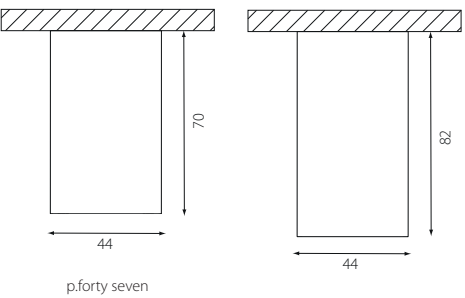
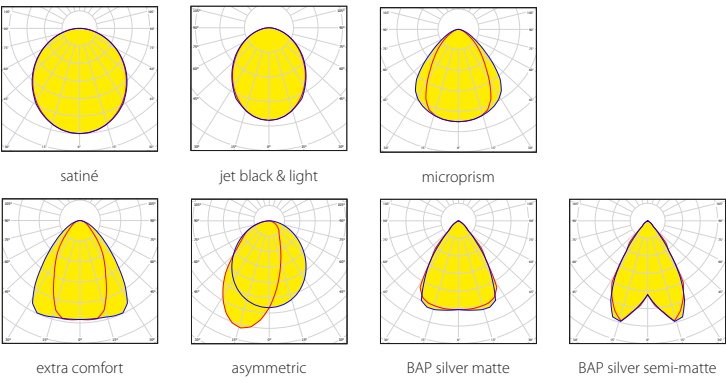
4 LED		5 OUTPUT/CONTROL		6 OPTIC	
3000 K, CRI > 80 (not BAP)	830	low output non-dim	L1	BAP	NEW
4000 K, CRI > 80 (not BAP)	840	low output DALI	L3	S satiné	P
3000 K, CRI > 90	930	high output DALI	H3	J jet black & light	3
4000 K, CRI > 90	940	dynamic white	X3	M microprism*	2
2700 -6500 K, dynamic white, CRI > 90	HCL			A asymmetric	4
				E extra comfort	1
				E microprism*	
				E (low output only)	

P40A 1-2 C 3 4 5 6

P40A141-9016C1840H3S 1414 mm, white, IP20, height 82 mm, 4000 K, CRI > 80, high output DALI, satiné (order sample)

➤ [Configure online on KATALOG.PLANLICHT.COM](#)

* UGR-optimised, configure online



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K satiné	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90		p.forty seven
574 mm	886 lm / 7,9 W	1436 lm / 12 W	1087 lm / 13,4 W	1,2 kg	1,1 kg
854 mm	1366 lm / 11,4 W	2223 lm / 17,6 W	1683 lm / 18,6 W	1,6 kg	1,5 kg
1134 mm	1844 lm / 14,7 W	3007 lm / 23 W	2276 lm / 23,7 W	2,1 kg	1,9 kg
1414 mm	2321 lm / 17,3 W	3788 lm / 28,4 W	2867 lm / 28,5 W	2,6 kg	2,4 kg
1694 mm	2797 lm / 20,2 W	4565 lm / 33,3 W	3456 lm / 33,8 W	3,1 kg	2,8 kg
2254 mm	3746 lm / 26,3 W	6108 lm / 43,5 W	4624 lm / 44,2 W	3,9 kg	3,5 kg
2818 mm	4690 lm / 34,4 W	7638 lm / 56,6 W	5782 lm / 57 W	5,1 kg	4,7 kg
3378 mm	5629 lm / 40,3 W	9154 lm / 66,5 W	6929 lm / 67,5 W	6,0 kg	5,4 kg
4498 mm	7494 lm / 52,6 W	12143 lm / 86,8 W	9192 lm / 88,3 W	7,7 kg	7,0 kg

(based on optic S, DALI)

LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K BAP silver matte	low output CRI > 90	high output CRI > 90	dynamic white CRI > 90		p.forty seven
567 mm	941 lm / 7,8 W	1797 lm / 13,8 W	1592 lm / 15,9 W	1,1 kg	1,0 kg
847 mm	1412 lm / 11,3 W	2695 lm / 20,2 W	2389 lm / 22,1 W	1,6 kg	1,4 kg
1127 mm	1882 lm / 14,7 W	3594 lm / 26,6 W	3185 lm / 28,2 W	2,0 kg	1,8 kg
1407 mm	2353 lm / 17,3 W	4492 lm / 32,8 W	3981 lm / 34,7 W	2,5 kg	2,3 kg
1687 mm	2823 lm / 20,3 W	5391 lm / 38,6 W	4777 lm / 41,1 W	2,9 kg	2,6 kg
2247 mm	3765 lm / 26,4 W	7188 lm / 50,4 W	6369 lm / 53,6 W	3,8 kg	3,4 kg
2807 mm	4706 lm / 34,6 W	8985 lm / 65,7 W	7962 lm / 69,3 W	4,9 kg	4,5 kg
3367 mm	5647 lm / 40,5 W	10782 lm / 77,1 W	9554 lm / 82,2 W	5,7 kg	5,2 kg
4487 mm	7059 lm / 52,8 W	13477 lm / 100,8 W	11943 lm / 107,2 W	7,5 kg	6,7 kg

(based on DALI)

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satinierter Folie zur Erhöhung der Homogenität geliefert (-23% 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 (-23% luminous flux).
Le flux lumineux indiqué correspond au luminaire avec diffuseur microprismatique transparent. Le luminaire est livré avec un film satiné pour optimiser l'homogénéité (-23% sur le flux lumineux).



Down to UGR ≤ 19 | up to 151 lm / W | up to 3180 lm / m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

COMPARE COVER

4000 K 1414 mm satiné	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90
jet black & light	724 lm	1181 lm	894 lm
microprism*	2333 lm	3802 lm	2882 lm
extra comfort	2333 lm	-	-
asymmetric	1687 lm	2958 lm	2239 lm

COMPARE LIGHT COLOUR 1414 MM, SATINÉ

4000 K, CRI > 80	2321 lm	-0,8 %
4000 K, CRI > 90	2303 lm	
3000 K, CRI > 80	2256 lm	-3,3 %
3000 K, CRI > 90	2182 lm	

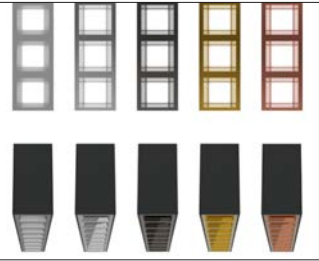
COMPARE COVER BAP

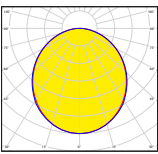
4000 K 1407 mm	low output CRI > 90	high output CRI > 90	dynamic white CRI > 90
black chrome semi-matte	1906 lm	3639 lm	3225 lm
gold semi-matte	2374 lm	4533 lm	4017 lm
silver semi-matte	2487 lm	4749 lm	4209 lm
copper semi-matte	2365 lm	4515 lm	4001 lm
silver matte	2353 lm	4492 lm	3981 lm

COMPARE LIGHT COLOUR 1407 MM, BAP SILVER MATTE, LOW OUTPUT

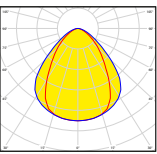
4000 K, CRI > 90	2353 lm	-4,9 %
3000 K, CRI > 90	2237 lm	

P.FORTY BAP LOUVRE

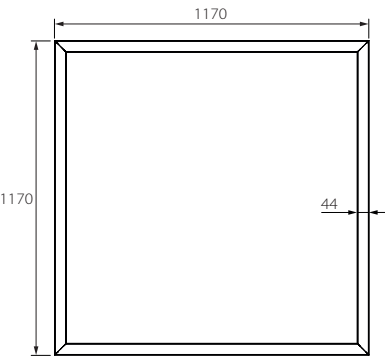
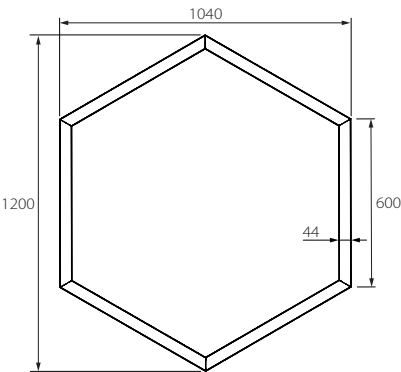




Q/H- satiné



Q/H- microprism



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K satiné	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90	
1170 x 1170 mm	7494 lm/ 58,8W	12143 lm/ 92W	9192 lm/ 94,8W	9,2 kg
Ø 1200 mm	5629 lm/ 47,4W	9154 lm/ 72,2W	6929 lm/ 80,7W	7,6 kg

(based on optic S, DALI)

COMPARE COVER

4000 K 1170 x 1170 mm	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90
satiné	7494 lm	12143 lm	9192 lm
microprism *	7531 lm	12204 lm	9238 lm

COMPARE LIGHT COLOUR 1170×1170 MM, SATINÉ

4000 K, CRI > 80	7494 lm	-0,8%
4000 K, CRI > 90	7435 lm	
3000 K, CRI > 80	7284 lm	-3,3%
3000 K, CRI > 90	7046 lm	

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satinierter Folie zur Erhöhung der Homogenität geliefert (-23% 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 (-23% luminous flux).

Le flux lumineux indiqué correspond au luminaire avec diffuseur microprismatique transparent. Le luminaire est livré avec un film satiné pour optimiser l'homogénéité (-23% sur le flux lumineux).

1 SIZE / SHAPE

	Square (1170×1170 mm)	11Q
	Hexagon (Ø 1200 mm)	12H

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, dynamic white, CRI > 90	HCL

4 OUTPUT / CONTROL

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

5 OPTIC

	satiné	S
	microprism*	M

* UGR-optimised, configure online

P40A 1 2-C1 3 4 5

P40A11Q-9016C1840H3S square (1170×1170 mm), white, IP20, direct, 4000 K, CRI > 80, high output DALI, satiné (order sample)

► [Configure online on KATALOG.PLANLICHT.COM](#)



Down to UGR ≤ 19 | up to 133 lm/W | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

p.forty

Hängeleuchte
Pendant luminaire
Suspension

1 SIZE

	BAP		
1134 mm	113	1127 mm	112
1414 mm	141	1407 mm	140
1694 mm	169	1687 mm	168
2254 mm	225	2247 mm	224
2818 mm	281	2807 mm	280
3378 mm	337	3367 mm	336
4498 mm	449	4487 mm	448

4 LED

	3000 K, CRI > 80 (not BAP)
	4000 K, CRI > 80 (not BAP)
	3000 K, CRI > 90
	4000 K, CRI > 90
	2700-6500 K, dynamic white, CRI > 90

2 COLOUR

	silver
	white
	black
	RAL of your choice

5 OUTPUT/CONTROL

	low output non-dim
	low output DALI
	high output DALI
	dynamic white

3 DIRECT/INDIRECT

	direct p.forty seven (Profile height 70 mm)	0
	direct (DI)	1
	direct/indirect (DIID)	2

6 OPTIC

	BAP	
L1	S silver matte*	P
L3	J silver semi-matte*	3
H3	M gold semi-matte*	2
X3	A copper semi-matte*	4
	E black chrome semi-matte*	1

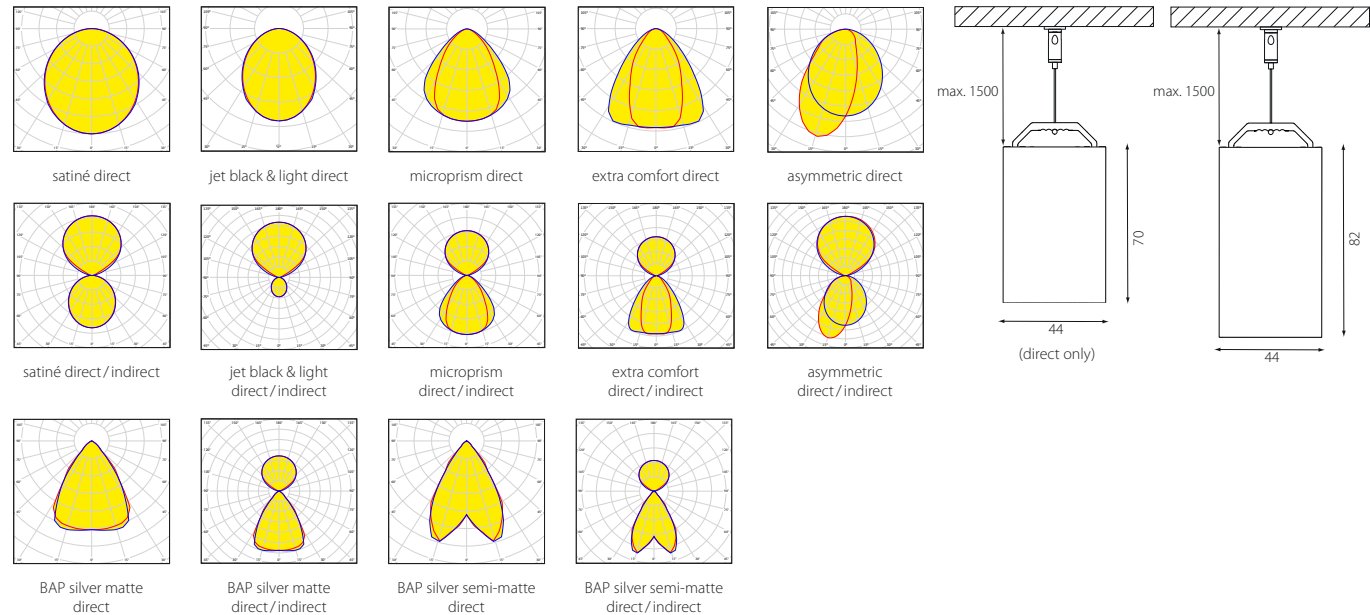
* UGR-optimised, configure online

P40H1-2C345

P40H141-9016C1840H3S 1414 mm, white, IP 20, direct, 4000 K, CRI > 80, high output DALI, satiné (order sample)

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

P.FORTY | PENDANT



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K satiné	low output CRI > 80		high output CRI > 80		dynamic white CRI > 90			p.forty seven	
	DI	DI/ID	DI	DI/ID	DI	DI/ID			DI
1134 mm	1844 lm/ 14,7W	3854 lm/ 25,5W	3007 lm/ 23W	6260 lm/ 42,2W	2276 lm/ 23,7W	4738 lm/ 42,9W	2,6 kg	3,0 kg	2,4 kg
1414 mm	2321 lm/ 17,3W	4868 lm/ 31,4W	3788 lm/ 28,4W	7908 lm/ 52,8W	2867 lm/ 28,5W	5986 lm/ 53,1W	3,1 kg	3,5 kg	2,9 kg
1694 mm	2797 lm/ 20,2W	5880 lm/ 37,4W	4565 lm/ 33,3W	9553 lm/ 62,2W	3456 lm/ 33,8W	7232 lm/ 63,2W	3,6 kg	4,0 kg	3,3 kg
2254 mm	3746 lm/ 26,3W	7901 lm/ 49,6W	6108 lm/ 43,5W	12831 lm/ 83,2W	4624 lm/ 44,2W	9713 lm/ 87W	4,4 kg	5,0 kg	4,0 kg
2818 mm	4690 lm/ 34,4W	9917 lm/ 63,4W	7638 lm/ 56,6W	16096 lm/ 106,8W	5782 lm/ 57W	12184 lm/ 107,4W	5,6 kg	6,6 kg	5,2 kg
3378 mm	5629 lm/ 40,3W	11928 lm/ 75,4W	9154 lm/ 66,5W	19347 lm/ 125,6W	6929 lm/ 67,5W	14645 lm/ 127,7W	6,5 kg	7,7 kg	5,9 kg
4498 mm	7494 lm/ 52,6W	15938 lm/ 99,9W	12143 lm/ 86,8W	25805 lm/ 167,5W	9192 lm/ 88,3W	19534 lm/ 175,2W	8,2 kg	9,7 kg	7,5 kg

(based on optic S, DALI)

COMPARE COVER

4000 K 1414 mm	low output CRI > 80		high output CRI > 80		dynamic white CRI > 90	
	DI	DI/ID	DI	DI/ID	DI	DI/ID
satiné	2321 lm	4868 lm	3788 lm	7908 lm	2867 lm	5986 lm
jet black & light	724 lm	3271 lm	1181 lm	5301 lm	894 lm	4013 lm
microprism*	2333 lm	4880 lm	3807 lm	7527 lm	2882 lm	6001 lm
extra comfort	2333 lm	4888 lm	-	-	-	-
asymmetric	1687 lm	4242 lm	2958 lm	7432 lm	2239 lm	5626 lm

COMPARE LIGHT COLOUR 1414 MM, SATINÉ

4000 K, CRI > 80	2321 lm	-0,8%
4000 K, CRI > 90	2303 lm	
3000 K, CRI > 80	2256 lm	
3000 K, CRI > 90	2182 lm	-3,3%

LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000 K BAP silver matte	low output CRI > 90		high output CRI > 90		dynamic white CRI > 90			p.forty seven	
	DI	DI/ID	DI	DI/ID	DI	DI/ID			DI
1127 mm	1882 lm/ 14,7W	3883 lm/ 25,6W	3594 lm/ 26,6W	7126 lm/ 49,2W	3185 lm/ 28,2W	6717 lm/ 51 W	2,6 kg	2,9 kg	2,4 kg
1407 mm	2353 lm/ 17,3W	4887 lm/ 31,5W	4492 lm/ 32,8W	8966 lm/ 60,6W	3981 lm/ 34,7W	8455 lm/ 63,4W	3,1 kg	3,5 kg	2,9 kg
1687 mm	2823 lm/ 20,3W	5891 lm/ 37,5W	5391 lm/ 38,6W	10807 lm/ 72,5W	4777 lm/ 41,1W	10193 lm/ 75,5W	3,5 kg	4,0 kg	3,2 kg
2247 mm	3765 lm/ 26,4W	7899 lm/ 49,8W	7188 lm/ 50,4W	14487 lm/ 96,1 W	6369 lm/ 53,6W	13668 lm/ 100,9W	4,4 kg	5,0 kg	4,0 kg
2807 mm	4706 lm/ 34,6W	9907 lm/ 63,6W	8985 lm/ 65,7W	18168 lm/ 122,6W	7962 lm/ 69,3W	17145 lm/ 128,1 W	5,6 kg	6,3 kg	5,1 kg
3367 mm	5647 lm/ 40,5W	11915 lm/ 75,7W	10782 lm/ 77,1 W	21849 lm/ 146,3 W	9554 lm/ 82,2W	20621 lm/ 152,4W	6,3 kg	7,3 kg	5,8 kg
4487 mm	7059 lm/ 52,8W	15462 lm/ 100,3W	13477 lm/ 100,8W	28311 lm/ 193,6 W	11943 lm/ 107,2W	26777 lm/ 203,2W	8,1 kg	9,3 kg	7,3 kg

(based on DALI)

COMPARE COVER BAP

4000 K 1407 mm	low output CRI > 90		high output CRI > 90		dynamic white CRI > 90	
	DI	DI/ID	DI	DI/ID	DI	DI/ID
black chrome semi-matte	1906 lm	4440 lm	3639 lm	8113 lm	3225 lm	7699 lm
gold semi-matte	2374 lm	4908 lm	4533 lm	9007 lm	4017 lm	8491 lm
silver semi-matte	2487 lm	5021 lm	4749 lm	9223 lm	4209 lm	8683 lm
copper semi-matte	2365 lm	4899 lm	4515 lm	8989 lm	4001 lm	8475 lm
silver matte	2353 lm	4887 lm	4492 lm	8966 lm	3981 lm	8455 lm

COMPARE LIGHT COLOUR 1407 MM, BAP SILVER MATTE, LOW OUTPUT

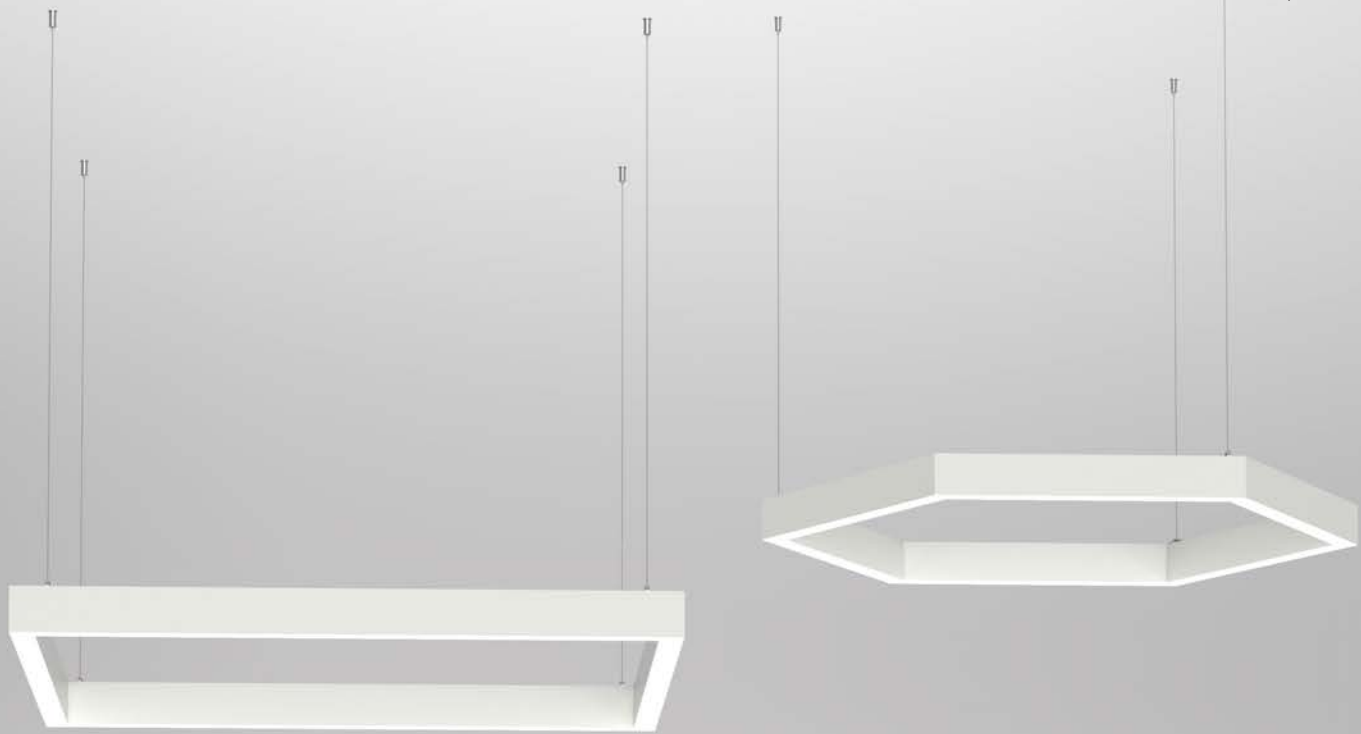
4000 K, CRI > 90	2353 lm	-4,9%
3000 K, CRI > 90	2237 lm	

*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: -23%, direkt/indirekt strahlend: -11% 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: -23%, direct-indirect: -11% luminous flux).
Le flux lumineux indiqué correspond au luminaire avec diffuseur microprismatique transparent. Le luminaire est livré avec un film satiné pour optimiser l'homogénéité (direct: -23%, direct-indirect: -11% sur le flux lumineux).

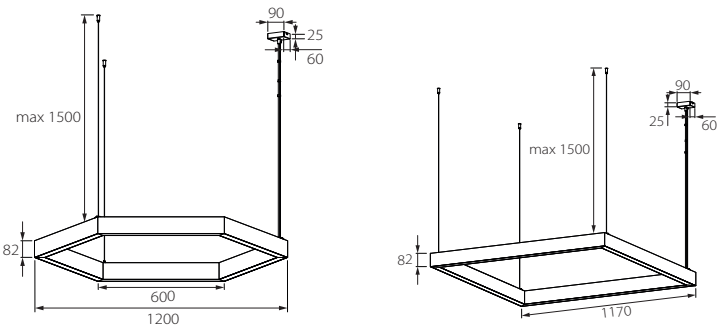
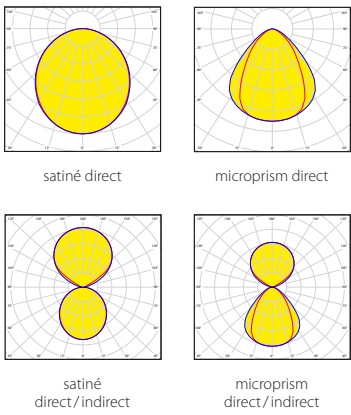


Down to UGR ≤ 16 | up to 163 lm/W | up to 6629 lm/m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

p.forty shapes



Hängeleuchte
Pendant luminaire
Suspension



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K satiné	low output CRI > 80		high output CRI > 80		dynamic white CRI > 90		
	DI	DI/ID	DI	DI/ID	DI	DI/ID	
1170 x 1170 mm	7494 lm / 58,8W	15938 lm / 104,5W	12143 lm / 92W	25805 lm / 172,9W	9192 lm / 94,8W	19534 lm / 175,7W	10,7 kg
Ø 1200 mm	5629 lm / 47,4W	11928 lm / 83,6W	9154 lm / 72,2W	19347 lm / 130,9W	6929 lm / 80,7W	14645 lm / 135,6W	8,8 kg

(based on optic S, DALI)

COMPARE COVER

4000 K 1170x1170mm	low output CRI > 80		high output CRI > 80		dynamic white CRI > 90	
	DI	DI/ID	DI	DI/ID	DI	DI/ID
satiné	7494 lm	15938 lm	12143 lm	25805 lm	9192 lm	19534 lm
microprism *	7531 lm	15575 lm	12204 lm	25866 lm	9238 lm	19580 lm

COMPARE LIGHT COLOUR 1170x1170 MM, SATINÉ

4000 K, CRI > 80	7494 lm	-0,8 %
4000 K, CRI > 90	7435 lm	
3000 K, CRI > 80	7284 lm	-3,3 %
3000 K, CRI > 90	7046 lm	

*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: -22,8%, direkt/indirekt strahlend: -9,8% Lichtstrom).

The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satined-foil for increased homogeneity (direct: -22,8%, direct-indirect: -9,8% luminous flux).

Le flux lumineux indiqué correspond au luminaire avec diffuseur microprismatique transparent. Le luminaire est livré avec un film satiné pour optimiser l'homogénéité (direct: -22,8%, direct-indirect: -9,8% sur le flux lumineux).

1 SIZE / SHAPE

Square (1170x1170 mm)

11Q

Hexagon (Ø 1200 mm)

12H

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

satiné

S

microprism*

M

* UGR-optimised, configure online

P40H1 1 2 -C 3 4 5 6

P40H11Q-9016C1840H3S square, 1170x1170 mm, white, 4000K, CRI > 80, high output DALI, satiné (order sample)

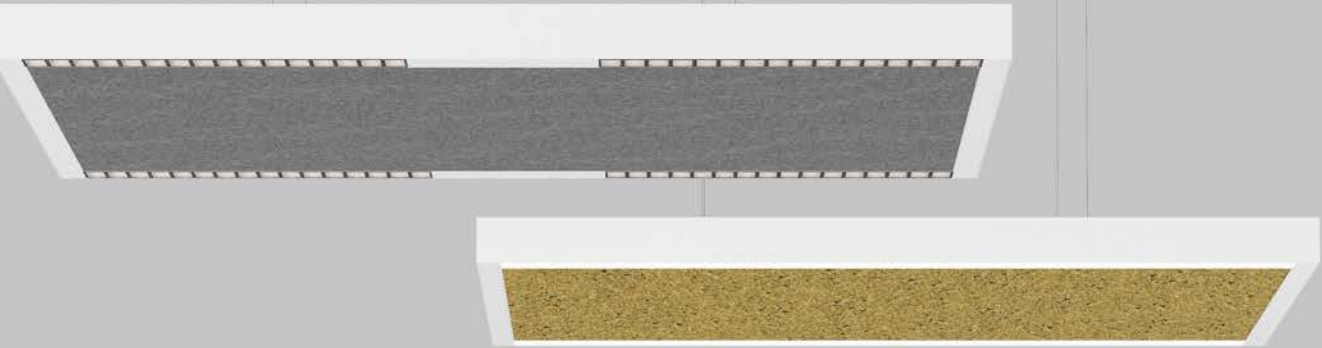
➤ Configure online on KATALOG.PLANLICHT.COM



Down to UGR ≤ 16 | up to 158 lm/W | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

p.forty.quiet

Hängeleuchte
Pendant luminaire
Suspension



1 SIZE

1485×657 mm	14R
1765×657 mm	17R
3445×657 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

	3000 K, CRI > 80 (not BAP)	830
	4000 K, CRI > 80 (not BAP)	840
	3000 K, CRI > 90	930
	4000 K, CRI > 90	940
	2700 - 6500 K 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

	BAP	
satiné	S silver matte*	P
microprism*	M silver semi-matte*	3
	gold semi-matte*	2
	copper semi-matte*	4
	black chrome semi-matte*	1

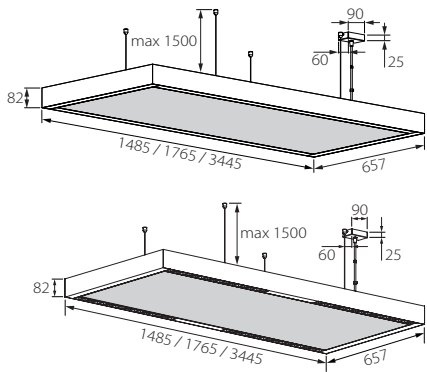
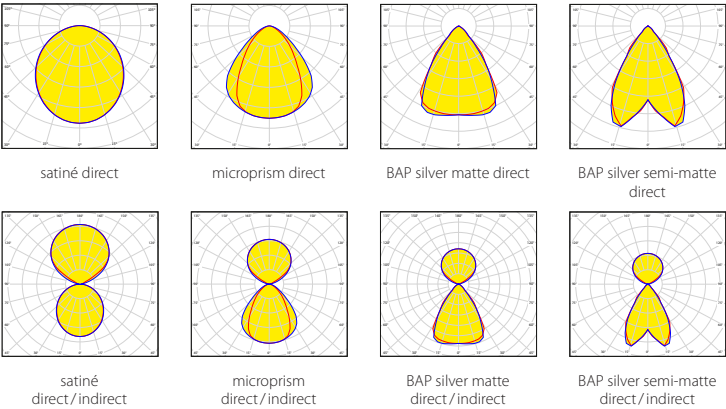
* UGR-optimised, configure online

P40H 1-2 C 3 4 5 6 7

P40H14R-QAWSC1840H3S 1485×657 mm, acoustic module anthracite melange, housing white, 4000 K, CRI > 80, high output DALI, satiné (order sample)

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

P.FORTY.QUIET | PENDANT



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K satiné	low output CRI > 80		high output CRI > 80		dynamic white CRI > 90		
	DI	DI / ID	DI	DI / ID	DI	DI / ID	
1458 x 657 mm	4690 lm / 34,5 W	10051 lm / 64,3 W	7638 lm / 56,8 W	16313 lm / 108,3 W	5782 lm / 57,1 W	12349 lm / 108,9 W	14,3 kg
1765 x 657 mm	5629 lm / 40,4 W	12062 lm / 76,3 W	9154 lm / 66,6 W	19563 lm / 127,1 W	6929 lm / 67,7 W	14809 lm / 129,2 W	17,4 kg
3445 x 657 mm	11169 lm / 80,9 W	24036 lm / 152,6 W	17954 lm / 133,2 W	38772 lm / 254,2 W	13591 lm / 135,3 W	29350 lm / 258,3 W	31,3 kg

(based on optic S, DALI)

LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000 K BAP silver matte	low output CRI > 90		high output CRI > 90		dynamic white CRI > 90		
	DI	DI / ID	DI	DI / ID	DI	DI / ID	
1458 x 657 mm	3765 lm / 31 W	8833 lm / 61 W	7188 lm / 55 W	16509 lm / 114 W	6369 lm / 64 W	13481 lm / 120 W	15,1 kg
1765 x 657 mm	3765 lm / 31 W	9900 lm / 67 W	7188 lm / 55 W	18471 lm / 127 W	6369 lm / 64 W	14978 lm / 132 W	17,2 kg
3445 x 657 mm	7529 lm / 61 W	19802 lm / 131 W	14375 lm / 108 W	36941 lm / 251 W	12739 lm / 120 W	29958 lm / 258 W	30,4 kg

(based on DALI)

*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: -22,8%, direkt/indirekt strahlend: -9,8% 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: -22,8%, direct-indirect: -9,8% luminous flux).

Le flux lumineux indiqué correspond au luminaire avec diffuseur microprismatique transparent. Le luminaire est livré avec un film satiné pour optimiser l'homogénéité (direct: -22,8%, direct-indirect: -9,8% sur le flux lumineux).

ACOUSTIC ABSORBERS



WILDSPITZE

WOLLÄ

MOUS



ANTHRACITE MELANGE

PEBBLE

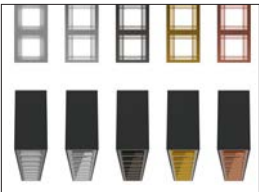
BLUEBERRY

RUST

LIME

OLIVE GREEN

P.FORTY BAP LOUVRE



Down to UGR ≤ 16 | up to 158 lm / W | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM



1 SIZE

574 mm
854 mm
1134 mm
1414 mm
1694 mm
2254 mm
2818 mm
3378 mm
4498 mm

2 COLOUR

057
085
113
141
169
225
281
337
449

silver
white
black
RAL of your choice

3 DIRECT / INDIRECT

direct, 70 mm Profile height (p.forty seven)
direct (DI)
direct / indirect (DI / ID)

0
1
2

4 LED

3000 K, CRI > 80
4000 K, CRI > 80
3000 K, CRI > 90
4000 K, CRI > 90
2700 - 6500 K, dynamic white, CRI > 90

5 OUTPUT / CONTROL

low output non-dim
low output DALI
high output DALI
dynamic white

L1
L3
H3
X3

6 OPTIC

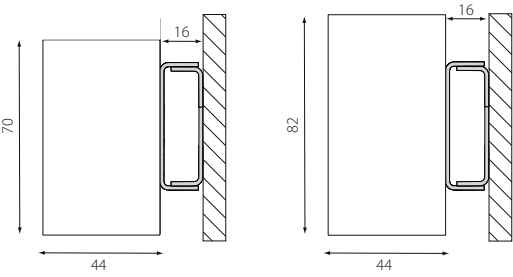
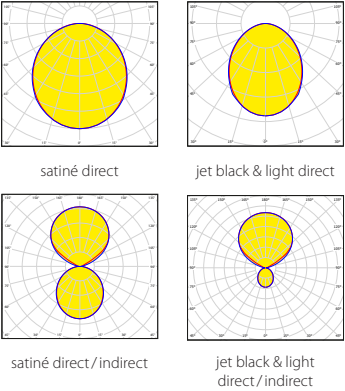
satiné
jet black & light

S
J

P40W 1-2-3-4-5-6

P40W141 - 9016C1840H3S 1414 mm, white, direct, 4000 K, CRI > 80, high output DALI, satiné (order sample)

► [Configure online on KATALOG.PLANLICHT.COM](#)



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K satiné	low output CRI > 80		high output CRI > 80		dynamic white CRI > 90		p.forty seven	
	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID
574 mm	886 lm / 7,9 W	1824 lm / 13,8 W	1436 lm / 12 W	2954 lm / 21,6 W	1087 lm / 13,4 W	2236 lm / 22,4 W	1,9 kg	2,0 kg
854 mm	1366 lm / 11,4 W	2840 lm / 19,4 W	2223 lm / 17,6 W	4608 lm / 31,9 W	1683 lm / 18,6 W	3489 lm / 32,9 W	2,3 kg	2,6 kg
1134 mm	1844 lm / 14,7 W	3854 lm / 25,5 W	3007 lm / 23 W	6260 lm / 42,2 W	2276 lm / 23,7 W	4738 lm / 42,9 W	2,7 kg	3,2 kg
1414 mm	2321 lm / 17,3 W	4868 lm / 31,4 W	3788 lm / 28,4 W	7908 lm / 52,8 W	2867 lm / 28,5 W	5986 lm / 53,1 W	3,3 kg	3,7 kg
1694 mm	2797 lm / 20,2 W	5880 lm / 37,4 W	4565 lm / 33,3 W	9553 lm / 62,2 W	3456 lm / 33,8 W	7232 lm / 63,2 W	3,7 kg	4,2 kg
2254 mm	3746 lm / 26,3 W	7901 lm / 49,6 W	6108 lm / 43,5 W	12831 lm / 83,2 W	4624 lm / 44,2 W	9713 lm / 87 W	4,6 kg	5,2 kg
2818 mm	4690 lm / 34,4 W	9917 lm / 63,4 W	7638 lm / 56,6 W	16096 lm / 106,8 W	5782 lm / 57 W	12184 lm / 107,4 W	6,0 kg	7,0 kg
3378 mm	5629 lm / 40,3 W	11928 lm / 75,4 W	9154 lm / 66,5 W	19347 lm / 125,6 W	6929 lm / 67,5 W	14645 lm / 127,7 W	6,9 kg	8,1 kg
4498 mm	7494 lm / 52,6 W	15938 lm / 99,9 W	12143 lm / 86,8 W	25805 lm / 167,5 W	9192 lm / 88,3 W	19534 lm / 175,2 W	8,6 kg	10,1 kg

(based on optic S, DALI)

COMPARE COVER

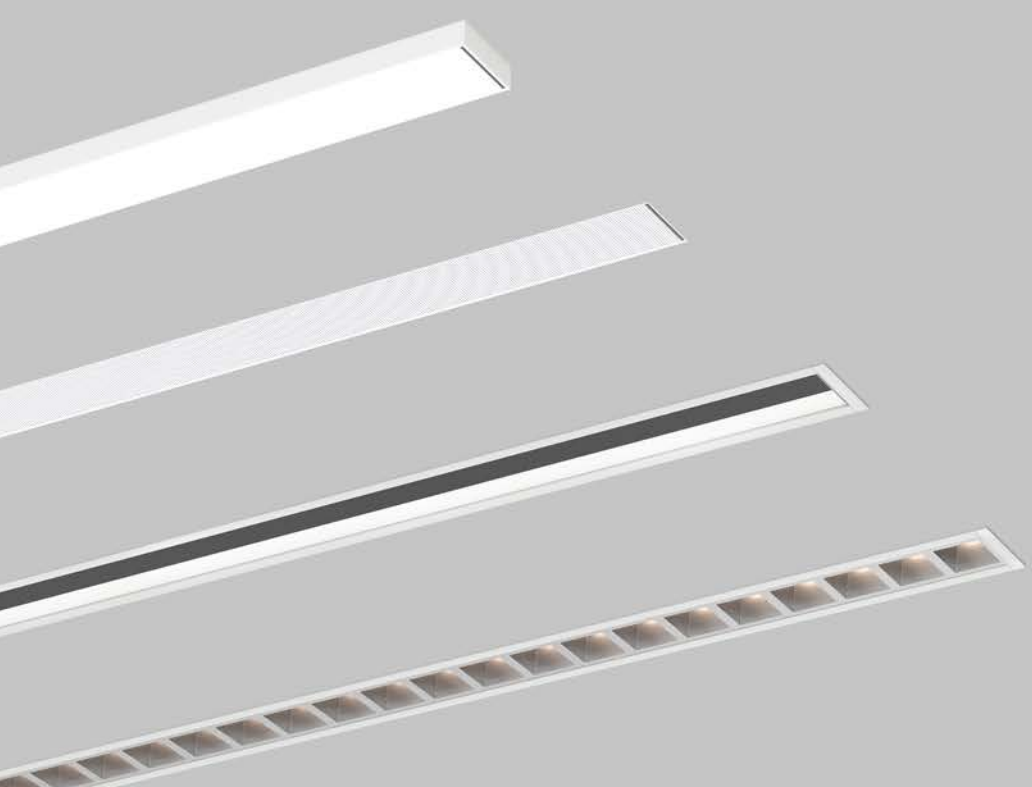
4000 K 1414 mm	low output CRI > 80		high output CRI > 80		dynamic white CRI > 90	
	DI	DI/ID	DI	DI/ID	DI	DI/ID
satiné	2321 lm	4868 lm	3788 lm	7908 lm	2867 lm	5986 lm
jet black & light	724 lm	3271 lm	1181 lm	5301 lm	894 lm	4013 lm

COMPARE LIGHT COLOUR 1414 MM, SATINÉ

4000 K, CRI > 80	2321 lm	-0,8%
4000 K, CRI > 90	2303 lm	
3000 K, CRI > 80	2256 lm	-3,3%
3000 K, CRI > 90	2182 lm	



up to 160 lm/W | up to 5760 lm/m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM



2 SIZE

E	F	A	BAPE	BAP F
586 mm	058	571 mm	057	574 mm
866 mm	086	851 mm	085	854 mm
1146 mm	114	1131 mm	113	1134 mm
1426 mm	142	1411 mm	141	1414 mm
1706 mm	170	1691 mm	169	1694 mm
2266 mm	226	2251 mm	225	2254 mm
2830 mm	283	2815 mm	281	2818 mm
3390 mm	339	3375 mm	337	3378 mm
4510 mm	451	4495 mm	449	4498 mm

4 LED

	3000 K, CRI > 80
	4000 K, CRI > 80
	3000 K, CRI > 90
	4000 K, CRI > 90
	2700 - 6500 K dynamic white, CRI > 90

5 OUTPUT/CONTROL

	low output non-dim
	low output DALI
	high output DALI
	dynamic white

830
840
930
940
HCL

1 MOUNTING

frame	E
frameless (ALUB only)	F
surface-mounted recessed	A

3 COLOUR

	silver	9006
	aluminium blank (only frameless)	ALUB
	white	9016
	black	9005
	RAL of your choice	

6 OPTIC

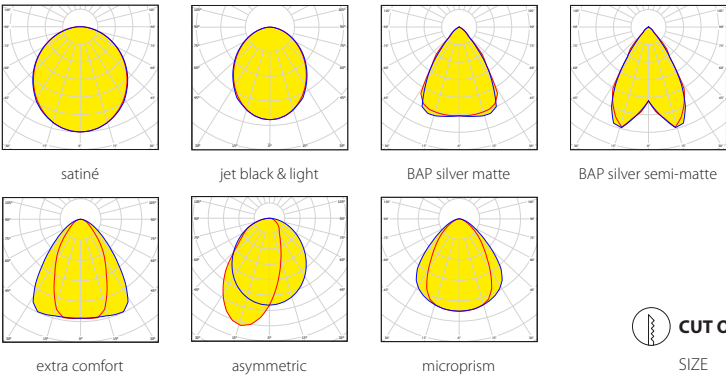
	BAP	
	S silver matte*	P
	J silver semi-matte*	3
	M gold semi-matte*	2
	A copper semi-matte*	4
	E black chrome semi-matte*	1

* UGR-optimised, configure online

P40E1 2 3 C1 4 5 6

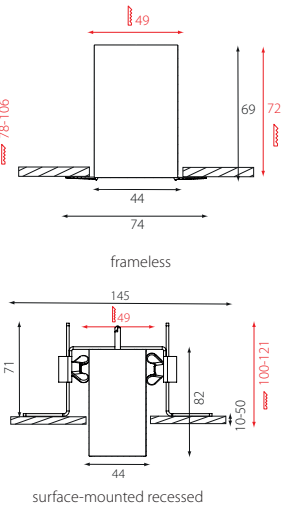
P40E141 - 9016C1840H3S frame, 1146 mm, white, direct, 4000 K, CRI > 80, high output DALI, satiné (order sample)

➤ Configure online on KATALOG.PLANLICHT.COM



CUT OUT

SIZE	WIDTH	DEPTH
frame: all lengths - 5 mm	49 mm	78-106 mm
frameless: all lengths + 5 mm	49 mm	72 mm
surface-mounted recessed: all lengths + 5 mm	49 mm	100-121 mm



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K satiné	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90	A (vario)	E (frame)	F (frameless)
571 / 586 mm	886 lm / 7,9 W	1436 lm / 12 W	1087 lm / 13,4 W	1,5 kg	1,3 kg	1,0 kg
851 / 866 mm	1366 lm / 11,4 W	2223 lm / 17,6 W	1683 lm / 18,6 W	1,9 kg	1,7 kg	1,4 kg
1131 / 1146 mm	1844 lm / 14,7 W	3007 lm / 23 W	2276 lm / 23,7 W	2,4 kg	2,1 kg	1,8 kg
1411 / 1426 mm	2321 lm / 17,3 W	3788 lm / 28,4 W	2867 lm / 28,5 W	2,9 kg	2,6 kg	2,3 kg
1691 / 1706 mm	2797 lm / 20,2 W	4565 lm / 33,3 W	3456 lm / 33,8 W	3,3 kg	2,9 kg	2,7 kg
2251 / 2266 mm	3746 lm / 26,3 W	6108 lm / 43,5 W	4624 lm / 44,2 W	4,2 kg	3,7 kg	3,5 kg
2815 / 2830 mm	4690 lm / 34,4 W	7638 lm / 56,6 W	5782 lm / 57 W	5,6 kg	5,1 kg	4,8 kg
3375 / 3390 mm	5629 lm / 40,3 W	9154 lm / 66,5 W	6929 lm / 67,5 W	6,4 kg	5,8 kg	5,5 kg
4495 / 4510 mm	7494 lm / 52,6 W	12143 lm / 86,8 W	9192 lm / 88,3 W	8,1 kg	7,3 kg	7,0 kg

LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K silver matte	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90	BAP A (vario)	BAP E (frame)	BAP F (frameless)
564 / 579 mm	941 lm / 7,8 W	1797 lm / 13,8 W	1592 lm / 15,9 W	1,4 kg	1,3 kg	1,0 kg
844 / 859 mm	1412 lm / 11,3 W	2695 lm / 20,2 W	2389 lm / 22,1 W	1,9 kg	1,7 kg	1,4 kg
1124 / 1139 mm	1882 lm / 14,7 W	3594 lm / 26,6 W	3185 lm / 28,2 W	2,3 kg	2,1 kg	1,8 kg
1404 / 1419 mm	2353 lm / 17,3 W	4492 lm / 32,8 W	3981 lm / 34,7 W	2,8 kg	2,5 kg	2,3 kg
1684 / 1699 mm	2823 lm / 20,3 W	5391 lm / 38,6 W	4777 lm / 41,1 W	3,2 kg	2,9 kg	2,6 kg
2244 / 2259 mm	3765 lm / 26,4 W	7188 lm / 50,4 W	6369 lm / 53,6 W	4,1 kg	3,6 kg	3,4 kg
2804 / 2819 mm	4706 lm / 34,6 W	8985 lm / 65,7 W	7962 lm / 69,3 W	5,4 kg	4,8 kg	4,4 kg
3364 / 3379 mm	5647 lm / 40,5 W	10782 lm / 77,1 W	9554 lm / 82,2 W	6,2 kg	5,5 kg	5,1 kg
4484 / 4499 mm	7059 lm / 52,8 W	13477 lm / 100,8 W	11943 lm / 107,2 W	7,9 kg	7,0 kg	6,6 kg

(based on DALI)

COMPARE COVER

4000 K 1414 mm satiné	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90
	2321 lm	3788 lm	2867 lm
jet black & light	724 lm	1181 lm	894 lm
microprism*	2333 lm	3807 lm	2882 lm
extra comfort	2333 lm	-	-
asymmetric	1687 lm	2958 lm	2239 lm

COMPARE LIGHT COLOUR 1414 MM, SATINÉ

4000 K, CRI > 80	2321 lm	-0,8 %
4000 K, CRI > 90	2303 lm	
3000 K, CRI > 80	2256 lm	-3,3 %
3000 K, CRI > 90	2182 lm	

(based on optic S, DALI)

COMPARE COVER BAP

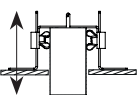
4000 K 1404 / 1419 mm black chrome semi matte	low output CRI > 90	high output CRI > 90	dynamic white CRI > 90
	1906 lm	3639 lm	3225 lm
gold semi-matte	2374 lm	4533 lm	4017 lm
silver semi-matte	2487 lm	4749 lm	4209 lm
copper semi-matte	2365 lm	4515 lm	4001 lm
silver matte	2353 lm	4492 lm	3981 lm

COMPARE LIGHT COLOUR 1419 / 1404 MM, BAP SILVER MATTE, LOW OUTPUT

4000 K, CRI > 90	2353 lm	-4,9 %
3000 K, CRI > 90	2237 lm	

MANDATORY ACCESSORY FOR SURFACE-MOUNTED RECESSED

P40-MOB-F-1 Recessed-mount-bracket



*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satiniert Folie zur Erhöhung der Homogenität geliefert (-23% Lichtstrom).

The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satined-foil for increased homogeneity (-23% luminous flux)

Le flux lumineux indiqué correspond au luminaire avec diffuseur microprismatique transparent. Le luminaire est livré avec un film satiné pour optimiser l'homogénéité (-23% sur le flux lumineux).



Down to UGR ≤ 19 | up to 151 lm / W | up to 3173 lm / m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM



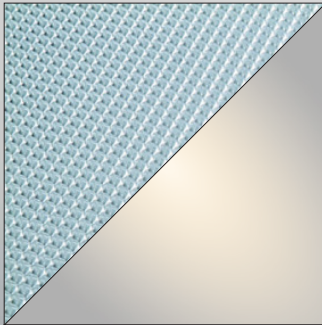
PROFILE VIEW



BAP LOUVRES



DIFFERENT DIFFUSERS



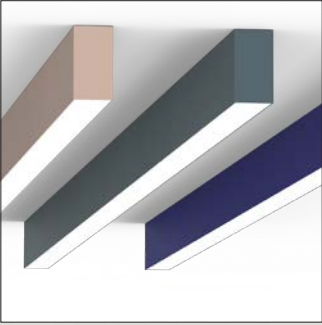
ANTO+ DOWNLIGHT / WALLWASH



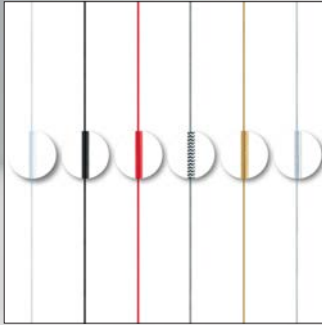
ZENIT SPOTLIGHT INSETS



DIFFERENT HOUSING COLOURS



DIFFERENT COLOUR CABLES



MIX & MATCH MOUNTING TYPES



90° / 135° CONNECTORS AND MORE



P.FUSION





1 OPTIC

		BAP	
satiné, microprism or jet-black & light asymmetric or extra comfort	MS	silver matte	PF
	AE	silver semi-matte	PE
RGBW (satiné)	LE	gold semi-matte	DO
		copper semi-matte	RM
		black chrome semi-matte	CZ

2 DIRECT / INDIRECT

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

3 LED

	3000 K, CRI > 80 (not for BAP)	830
	4000 K, CRI > 80 (not for BAP)	840
	3000 K, CRI > 90	930
	4000 K, CRI > 90	940
	2700 - 6500 K, dynamic white	HCL
	RGBW (983/1123/1403 nm & only indirect)	RGB

4 OUTPUT

	low output	L
	high output	H
	dynamic white	X
	RGBW	-W

5 SIZE

		BAP	
563 mm	056	555 mm	055
633 mm	063		
703 mm	070		
773 mm	077		
843 mm	084	835 mm	083
913 mm	091		
983 mm	098		
1053 mm	105		
1123 mm	112	1115 mm	111
1403 mm	140	1395 mm	139
1683 mm	168	1675 mm	167
2243 mm	224	2235 mm	223

6 CONTROL

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

P.FORTY | SYSTEMS

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

satiné (S)	low output CRI > 80		high output CRI > 80	
	DI	DI/ID	DI	DI/ID
563 mm	861 lm/ 7,9W	1773 lm/ 13,8W	1395 lm/ 12W	2870 lm/ 21,6W
633 mm	978 lm/ 8,8W	2020 lm/ 15,4W	1587 lm/ 13,5W	3273 lm/ 13,5W
703 mm	1095 lm/ 9,6W	2267 lm/ 16,4W	1779 lm/ 14,9W	3676 lm/ 14,9W
773 mm	1211 lm/ 10,5W	2514 lm/ 17,9W	1970 lm/ 16,2W	4078 lm/ 16,2W
843 mm	1327 lm/ 11,4W	2760 lm/ 19,4W	2161 lm/ 17,6W	4480 lm/ 17,6W
913 mm	1444 lm/ 12,2W	3007 lm/ 20,9W	2352 lm/ 19W	4881 lm/ 19W
983 mm	1560 lm/ 13W	3254 lm/ 22,5W	2542 lm/ 20,4W	5282 lm/ 20,4W
1053 mm	1676 lm/ 13,9W	3500 lm/ 24W	2733 lm/ 21,6W	5684 lm/ 21,6W
1123 mm	1792 lm/ 14,7W	3746 lm/ 25,5W	2923 lm/ 23W	6085 lm/ 23W
1403 mm	2256 lm/ 17,3W	4731 lm/ 31,4W	3682 lm/ 28,4W	7687 lm/ 28,4W
1683 mm	2719 lm/ 20,2W	5715 lm/ 37,4W	4437 lm/ 33,3W	9285 lm/ 33,3W
2243 mm	3641 lm/ 26,3W	7679 lm/ 49,6W	5937 lm/ 43,5W	12471 lm/ 43,5W

LUMINOUS FLUX (LM) / SYSTEM POWER (W), 4000 K

satiné (S)	low output CRI > 80		high output CRI > 80	
	DI	DI/ID	DI	DI/ID
563 mm	886lm/ 7,9W	1824lm/ 13,8W	1436lm/ 12W	2954 lm/ 21,6W
633 mm	1006lm/ 8,8W	2078lm/ 15,4W	1633lm/ 13,5W	3368 lm/ 24,3W
703 mm	1126lm/ 9,6W	2332lm/ 16,4W	1830lm/ 14,9W	3782 lm/ 26,9W
773 mm	1246lm/ 10,5W	2586lm/ 17,9W	2027lm/ 16,2W	4196 lm/ 29,5W
843 mm	1366lm/ 11,4W	2840lm/ 19,4W	2223lm/ 17,6W	4608 lm/ 31,9W
913 mm	1485lm/ 12,2W	3093lm/ 20,9W	2420lm/ 19W	5022 lm/ 34,5W
983 mm	1605lm/ 13W	3347lm/ 22,5W	2616lm/ 20,4W	5435 lm/ 37,1W
1053 mm	1725lm/ 13,9W	3601lm/ 24W	2812lm/ 21,6W	5848 lm/ 39,7W
1123 mm	1844lm/ 14,7W	3854lm/ 25,5W	3007lm/ 23W	6260 lm/ 42,2W
1403 mm	2321 lm/ 17,3W	4868lm/ 31,4W	3788lm/ 28,4W	7908 lm/ 52,8W
1683 mm	2797 lm/ 20,2W	5880lm/ 37,4W	4565lm/ 33,3W	9553 lm/ 62,2W
2243 mm	3746lm/ 26,3W	7901 lm/ 49,6W	6108lm/ 43,5W	12831 lm/ 83,2W

**LUMINOUS FLUX (LM) / SYSTEM
POWER (W), 2700-6500 K**

satiné (S)	dynamic white CRI > 90	
	DI	DI/ID
563 mm	1087 lm / 13,4W	2236 lm / 22,4W
633 mm	1236 lm / 14,8W	2549 lm / 25W
703 mm	1385 lm / 16,2W	2862 lm / 27,6W
773 mm	1534 lm / 17,5W	3176 lm / 30,2W
843 mm	1683 lm / 18,6W	3489 lm / 32,9W
913 mm	1832 lm / 19,9W	3802 lm / 35,4W
983 mm	1980 lm / 21,1W	4114 lm / 38W
1053 mm	2128 lm / 22,4W	4426 lm / 40,4W
1123 mm	2276 lm / 23,7W	4738 lm / 42,9W
1403 mm	2867 lm / 28,5W	5986 lm / 53,1W
1683 mm	3456 lm / 33,8W	7232 lm / 63,2W
2243 mm	4624 lm / 44,2W	9713 lm / 87W

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

microprism (M)*	low output CRI > 80		high output CRI > 80	
	DI	DI/ID	DI	DI/ID
563 mm	866 lm/ 7,9W	1778 lm/ 13,8W	1402 lm/ 12W	2877 lm/ 21,6W
633 mm	983 lm/ 8,8W	2025 lm/ 15,4W	1595 lm/ 13,5W	3281 lm/ 24,3W
703 mm	1100 lm/ 9,6W	2272 lm/ 16,4W	1788 lm/ 14,9W	3685 lm/ 26,9W
773 mm	1217 lm/ 10,5W	2520 lm/ 17,9W	1980 lm/ 16,2W	4088 lm/ 29,5W
843 mm	1334 lm/ 11,4W	2767 lm/ 19,4W	2172 lm/ 17,6W	4491 lm/ 31,9W
913 mm	1451 lm/ 12,2W	3014 lm/ 20,9W	2364 lm/ 19W	4893 lm/ 34,5W
983 mm	1568 lm/ 13W	3262 lm/ 22,5W	2555 lm/ 20,4W	5295 lm/ 37,1W
1053 mm	1685 lm/ 13,9W	3509 lm/ 24W	2746 lm/ 21,6W	5697 lm/ 39,7W
1123 mm	1801 lm/ 14,7W	3755 lm/ 25,5W	2938 lm/ 23W	6100 lm/ 42,2W
1403 mm	2267 lm/ 17,3W	4742 lm/ 31,4W	3700 lm/ 28,4W	7705 lm/ 52,8W
1683 mm	2732 lm/ 20,2W	5728 lm/ 37,4W	4459 lm/ 33,3W	9307 lm/ 62,2W
2243 mm	3659 lm/ 26,3W	7697 lm/ 49,6W	5967 lm/ 43,5W	12501 lm/ 83,2W

LUMINOUS FLUX (LM) / SYSTEM POWER (W), 4000 K

micropism (M)*	low output CRI > 80		high output CRI > 80	
	DI	DI/ID	DI	DI/ID
563 mm	891 lm/ 7,9W	1829lm/ 13,8W	1443 lm/ 12W	2961 lm/ 21,6W
633 mm	1011 lm/ 8,8W	2083lm/ 15,4W	1641 lm/ 13,5W	3376 lm/ 24,3W
703 mm	1132lm/ 9,6W	2338 lm/ 16,4W	1839lm/ 14,9W	3791 lm/ 26,9W
773 mm	1252lm/ 10,5W	2592lm/ 17,9W	2037lm/ 16,2W	4206 lm/ 29,5W
843 mm	1373lm/ 11,4W	2847 lm/ 19,4W	2234lm/ 17,6W	4619 lm/ 31,9W
913 mm	1493lm/ 12,2W	3101 lm/ 20,9W	2432lm/ 19W	5034 lm/ 34,5W
983 mm	1613lm/ 13W	3355 lm/ 22,5W	2629lm/ 20,4W	5448 lm/ 37,1W
1053mm	1733lm/ 13,9W	3609lm/ 24W	2826lm/ 21,6W	5862 lm/ 39,7W
1123mm	1853lm/ 14,7W	3863lm/ 25,5W	3022lm/ 23W	6275 lm/ 42,2W
1403mm	2333lm/ 17,3W	4880lm/ 31,4W	3807 lm/ 28,4W	7927 lm/ 52,8W
1683mm	2811 lm/ 20,2W	5894lm/ 37,4W	4588lm/ 33,3W	9576 lm/ 62,2W
2243mm	3764lm/ 26,3W	7919lm/ 49,6W	6139 lm/ 43,5W	12862 lm/ 83,2W

**LUMINOUS FLUX (LM) / SYSTEM
POWER (W), 2700-6500 K**

microp prism (M)*	dynamic white CRI > 90	
	DI	DI/ID
563 mm	1092 lm/ 13,4W	2241 lm/ 22,4W
633 mm	1242 lm/ 14,8W	2555 lm/ 25W
703 mm	1392 lm/ 16,2W	2869 lm/ 27,6W
773 mm	1542 lm/ 17,5W	3184 lm/ 30,2W
843 mm	1691 lm/ 18,6W	3497 lm/ 32,9W
913 mm	1841 lm/ 19,9W	3811 lm/ 35,4W
983 mm	1990 lm/ 21,1W	4124 lm/ 38W
1053 mm	2139 lm/ 22,4W	4437 lm/ 40,4W
1123 mm	2288 lm/ 23,7W	4750 lm/ 42,9W
1403 mm	2882 lm/ 28,5W	6001 lm/ 53,1W
1683 mm	3473 lm/ 33,8W	7249 lm/ 63,2W
2243 mm	4647 lm/ 44,2W	9736 lm/ 87W

* Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikrop Prismatischer Abdeckung. Die Leuchte wird mit satinierter Folie zur Erhöhung der Homogenität geliefert (Direkt strahlend: -23% , direkt/indirekt strahlend: -10% Lichtstrom).

* The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satined-foil for increased homogeneity (direct: -23%, direct-indirect: -10% luminous flux).

Le flux lumineux indiqué correspond au luminaire avec diffuseur microprismatique transparent. Le luminaire est livré avec un film satiné pour optimiser l'homogénéité (direct: -23 %, direct-indirect: -10 % sur le flux lumineux).

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

extra comfort (E)	low output CRI > 80	
	DI	DI / ID
563 mm	851 lm / 7,9W	1952 lm / 13,8W
633 mm	965 lm / 8,8W	2202 lm / 15,4W
703 mm	1080 lm / 9,6W	2453 lm / 16,4W
773 mm	1195 lm / 10,5W	2705 lm / 17,9W
843 mm	1310 lm / 11,4W	2955 lm / 19,4W
913 mm	1425 lm / 12,2W	3206 lm / 20,9W
983 mm	1539 lm / 13W	3457 lm / 22,5W
1053 mm	1654 lm / 13,9W	3708 lm / 24W
1123 mm	1769 lm / 14,7W	3958 lm / 25,5W
1403 mm	2227 lm / 17,3W	4960 lm / 31,4W
1683 mm	2683 lm / 20,2W	5962 lm / 37,4W
2243 mm	3757 lm / 26,3W	7961 lm / 49,6W

LUMINOUS FLUX (LM) / SYSTEM POWER (W), 4000 K

extra comfort (E)	low output CRI > 80	
	DI	DI / ID
563 mm	891 lm / 7,9W	1979 lm / 13,8W
633 mm	1011 lm / 8,8W	2233 lm / 15,4W
703 mm	1131 lm / 9,6W	2489 lm / 16,4W
773 mm	1252 lm / 10,5W	2743 lm / 17,9W
843 mm	1372 lm / 11,4W	2997 lm / 19,4W
913 mm	1492 lm / 12,2W	3252 lm / 20,9W
983 mm	1613 lm / 13W	3506 lm / 22,5W
1053 mm	1733 lm / 13,9W	3760 lm / 24W
1123 mm	1853 lm / 14,7W	4015 lm / 25,5W
1403 mm	2332 lm / 17,3W	5031 lm / 31,4W
1683 mm	2811 lm / 20,2W	6048 lm / 37,4W
2243 mm	2764 lm / 26,3W	8076 lm / 49,6W

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

asymmetric (A)	low output CRI > 80		high output CRI > 80	
	DI	DI / ID	DI	DI / ID
563 mm	615 lm / 7,9W	1697 lm / 13,8W	1070 lm / 13,4W	2894 lm / 24W
633 mm	698 lm / 8,8W	1915 lm / 15,4W	1217 lm / 15W	3269 lm / 27W
703 mm	781 lm / 9,6W	2133 lm / 16,4W	1364 lm / 16,5W	3644 lm / 29,9W
773 mm	864 lm / 10,5W	2352 lm / 17,9W	1511 lm / 18W	4019 lm / 32,8W
843 mm	947 lm / 11,4W	2570 lm / 19,4W	1657 lm / 19,6W	4394 lm / 35,4W
913 mm	1030 lm / 12,2W	2788 lm / 20,9W	1803 lm / 21W	4768 lm / 38,3W
983 mm	1113 lm / 13W	3006 lm / 22,5W	1950 lm / 22,5W	5143 lm / 41,2W
1053 mm	1196 lm / 13,9W	3224 lm / 24W	2096 lm / 24W	5517 lm / 44,1W
1123 mm	1279 lm / 14,7W	3442 lm / 25,5W	2242 lm / 25,6W	5891 lm / 46,9W
1403 mm	1610 lm / 17,3W	4313 lm / 31,4W	2823 lm / 31,5W	7385 lm / 58,7W
1683 mm	1940 lm / 20,2W	5184 lm / 37,4W	3403 lm / 37W	8877 lm / 69,1W
2243 mm	2597 lm / 26,3W	6923 lm / 49,6W	4553 lm / 48,3W	11853 lm / 91,7W

LUMINOUS FLUX (LM) / SYSTEM POWER (W), 4000 K

asymmetric (A)	low output CRI > 80		high output CRI > 80	
	DI	DI / ID	DI	DI / ID
563 mm	644 lm / 7,9W	1721 lm / 13,8W	1121 lm / 13,4W	3005 lm / 24W
633 mm	731 lm / 8,8W	1952 lm / 15,4W	1275 lm / 15W	3394 lm / 27W
703 mm	818 lm / 9,6W	2164 lm / 16,4W	1429 lm / 16,5W	3784 lm / 29,9W
773 mm	905 lm / 10,5W	2385 lm / 17,9W	1583 lm / 18W	4173 lm / 32,8W
843 mm	992 lm / 11,4W	2606 lm / 19,4W	1736 lm / 19,6W	4562 lm / 35,4W
913 mm	1079 lm / 12,2W	2828 lm / 20,9W	1890 lm / 21W	4951 lm / 38,3W
983 mm	1166 lm / 13W	3049 lm / 22,5W	2043 lm / 22,5W	5339 lm / 41,2W
1053 mm	1253 lm / 13,9W	3270 lm / 24W	2196 lm / 24W	5728 lm / 44,1W
1123 mm	1340 lm / 14,7W	3491 lm / 25,5W	2349 lm / 25,6W	6116 lm / 46,9W
1403 mm	1686 lm / 17,3W	4375 lm / 31,4W	2958 lm / 31,5W	7668 lm / 58,7W
1683 mm	2032 lm / 20,2W	5259 lm / 37,4W	3565 lm / 37W	9216 lm / 69,1W
2243 mm	2721 lm / 26,3W	7023 lm / 49,6W	4771 lm / 48,3W	12306 lm / 91,7W

LUMINOUS FLUX (LM) / SYSTEM POWER (W), 2700-6500 K

asymmetric (A)	dynamic white CRI > 90	
	DI	DI / ID
563 mm	849 lm / 14,7W	2275 lm / 24,8W
633 mm	965 lm / 16,3W	2570 lm / 27,6W
703 mm	1082 lm / 17,9W	2864 lm / 30,1W
773 mm	1198 lm / 18,9W	3159 lm / 33,1W
843 mm	1314 lm / 20,4W	3453 lm / 36W
913 mm	1430 lm / 21,8W	3748 lm / 38,7W
983 mm	1546 lm / 23,2W	4042 lm / 41,7W
1053 mm	1662 lm / 24,7W	4336 lm / 44,6W
1123 mm	1778 lm / 26,2W	4630 lm / 47,5W
1403 mm	2239 lm / 31,8W	5804 lm / 58,8W
1683 mm	2699 lm / 37,5W	6977 lm / 70,2W
2243 mm	3611 lm / 48,8W	9315 lm / 96,3W

RGBW

indirect

400 lm/m

983 / 1123 / 1403 mm

figures lm & W in 3000K (830)



6,1 W/m

EMERGENCY ADD-ONS

P40-NOT-3H-LED



3 h battery

P40-NOT-ZVS-INOTEC

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

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

BAP silver matte	low output CRI > 90		high output CRI > 90	
	DI	DI / ID	DI	DI / ID
555 mm	895 lm / 7,8W	1781 lm / 13,8W	1708 lm / 13,8W	3335 lm / 25,1W
835 mm	1342 lm / 14,7W	2733 lm / 25,6W	2563 lm / 26,6W	5120 lm / 49,2W
1115 mm	1790 lm / 20,3W	3687 lm / 37,5W	3417 lm / 38,6W	6904 lm / 72,5W
1395 mm	2237 lm / 20,3W	4639 lm / 37,5W	4271 lm / 38,6W	8688 lm / 72,5W
1675 mm	2684 lm / 26,4W	5591 lm / 49,8W	5125 lm / 50,4W	10472 lm / 96,1W
2235 mm	3579 lm / 26,4W	7498 lm / 49,8W	6834 lm / 50,4W	14041 lm / 96,1W

LUMINOUS FLUX (LM) / SYSTEM POWER (W), 4000 K

BAP silver matte	low output CRI > 90		high output CRI > 90	
	DI	DI / ID	DI	DI / ID
555 mm	941 lm / 7,8W	1876 lm / 13,8W	1797 lm / 13,8W	3514 lm / 25,1W
835 mm	1412 lm / 14,7W	2880 lm / 25,6W	2695 lm / 26,6W	5393 lm / 49,2W
1115 mm	1882 lm / 20,3W	3883 lm / 37,5W	3594 lm / 38,6W	7273 lm / 72,5W
1395 mm	2353 lm / 20,3W	4887 lm / 37,5W	4492 lm / 38,6W	9152 lm / 72,5W
1675 mm	2823 lm / 26,4W	5891 lm / 49,8W	5391 lm / 50,4W	11032 lm / 96,1W
2235 mm	3765 lm / 26,4W	7899 lm / 49,8W	7188 lm / 50,4W	14792 lm / 96,1W

LUMINOUS FLUX (LM) / SYSTEM POWER (W), 2700-6500 K

BAP silver matte	dynamic white CRI > 90	
	DI	DI / ID
555 mm	1592 lm / 15,9W	2902 lm / 26,5W
835 mm	2389 lm / 28,2W	4448 lm / 51W
1115 mm	3185 lm / 41,1W	5992 lm / 75,5W
1395 mm	3981 lm / 41,1W	7537 lm / 75,5W
1675 mm	4777 lm / 53,6W	9082 lm / 100,9W
2235 mm	6369 lm / 53,6W	12171 lm / 100,9W



IGZ CAMPUS FALKENBERG | DEUTSCHLAND

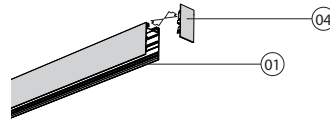
Produkt: p.forty

Foto: © David Franck, Ostfildern | Architekten: J. Mayer H. und Partner, Architekten MBB

PENDANT | WALL |
SURFACE

01 PROFILE HOUSING

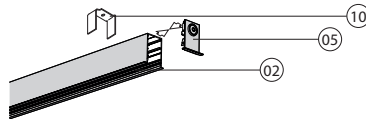
H=82mm	H=70mm
 P40-PRO1-9006	P40-PRO0-9006
 P40-PRO1-9016	P40-PRO0-9016
 P40-PRO1-9005	P40-PRO0-9005



RECESSED FRAME

02 PROFILE HOUSING

 P40-PROE-9006
 P40-PROE-9016
 P40-PROE-9005

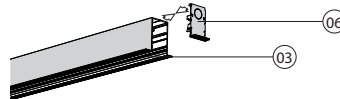


RECESSED FRAMELESS

03 PROFILE HOUSING

 P40-PROF-ALUB

Meterware; Maximale Teilprofillänge: 4500 mm
Sold by the metre; maximum section length: 4500 mm
Marchandise vendue au mètre; longueur de section max. 4500 mm



07 BLANK COVER DIRECT

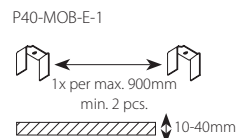
 P40-BLI-9006
 P40-BLI-9016
 P40-BLI-9005

08 BLANK COVER INDIRECT

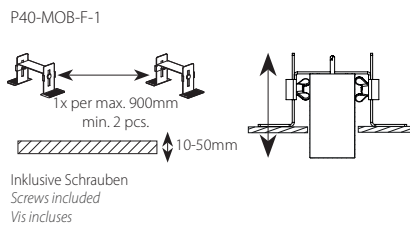
 P40-BL2-9006
 P40-BL2-9016
 P40-BL2-9005

Meterware
Sold by the metre
Marchandise vendue au mètre

10 RECESSED-MOUNT BRACKET



11 RECESSED-MOUNT BRACKET



13 BRIDGING FOR LIGHT SOURCES

P40-DV-R
max. 2250mm

14 SEGMENT CONNECTOR

P40-LIN
Paarweise; Inklusive Inbusschrauben In pairs; Hexagon socket screws included Paire; Vis à six pans creux incluses

16 MITRE CUT

horizontal	P40-HOR-90	90°	P40-KV1	90°	pendant/surface
	P40-HOR-135	135°	P40-KVE	90°	recessed FRAME
vertical	P40-VER-90	90°	P40-KVF	90°	recessed FRAMELESS

Inklusive Verbinder
Connectors included
Connecteurs inclus

17 CROSS CONNECTOR

25C CADDYCLIPS (T24)

P40-SEI-150-CC	1500 mm
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04 END CAP

H=82mm	H=70mm
 P40-END1-9006	P40-END0-9006
 P40-END1-9016	P40-END0-9016
 P40-END1-9005	P40-END0-9005

05 END CAP

 P40-ENDE-9006
 P40-ENDE-9016
 P40-ENDE-9005

06 END CAP

 P40-ENDF-ALUB
--

09 DIFFUSER

 P40-DIF-S (satiné)
 P40-DIF-J (jet-black & light)
 P40-DIF-M (microprism)
 P40-DIF-E (extra comfort)
 P40-DIF-A-BLACK (asymmetric)

Meterware; Maximale Teilprofillänge: 4500 mm |
Sold by the metre; maximum section length: 4500 mm | Marchandise
vendue au mètre; longueur de section max. 4500 mm

12 FEED-TROUGH WIRING FOR BLANK COVER

P40-DV-BLI
Meterware Sold by the metre Marchandise vendue au mètre

15 3-PHASE TRACK

1100 mm	2100 mm
 P40-3PH-110-AL	P40-3PH-210-AL
 P40-3PH-110-WS	P40-3PH-210-WS
 P40-3PH-110-SW	P40-3PH-210-SW

Inkl. Einspeisung u. Endabdeckung
Power supply and end cap included
Alimentation et embout inclus

18 T-CONNECTOR

P40-TV1	90°	pendant/surface
P40-TVE	90°	recessed FRAME
P40-TVF	90°	recessed FRAMELESS

26 LIGHT SOURCES

Details on page 28

19 WALL BRACKET

P40-WAB-E-1	19A
P40-WAB-M-1	19B

20 CONNECTION TERMINAL

P40-ANS5	5-pole
P40-ANS7	7-pole

Inkl. Zubehör; eine Klemme pro Einspeisung; Klemmbereich 0,75-2,5 mm²
Accessories incl; one terminal per power supply; clamping range 0.75-2.5 mm²
Accessoires inclus; un bornier par alimentation; plage de serrage 0.75-2.5 mm²

21 CONNECTION SET

P40-DVS	7-pole for dimming
---------	--------------------

22 POWER SUPPLY WITH CANOPY

P40-EIN-3	3 x 0,75 mm²
P40-EIN-5	5 x 0,75 mm²
P40-EIN-7	7 x 0,75 mm²
P40-EIN-7-Q1,5	7 x 1,50 mm²
1750 mm	

23 POWER SUPPLY WITH DESIGN CANOPY

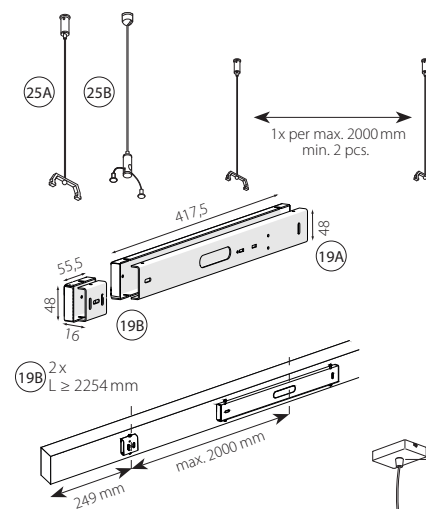
P40-EIN-5-DB	5 x 0,75 mm²
1750 mm	

24 POWER FEED 3-PHASE-TRACK

 P40-EIN-3PH-WS	3 x 1,50 mm²
 P40-EIN-3PH-SW	3 x 1,50 mm²

2500 mm
Inkl. 3-Phasen-Universaladapter
3 phase universal adapter incl.
adaptateur universel 3 phases inclus

25 SUSPENSION CABLES

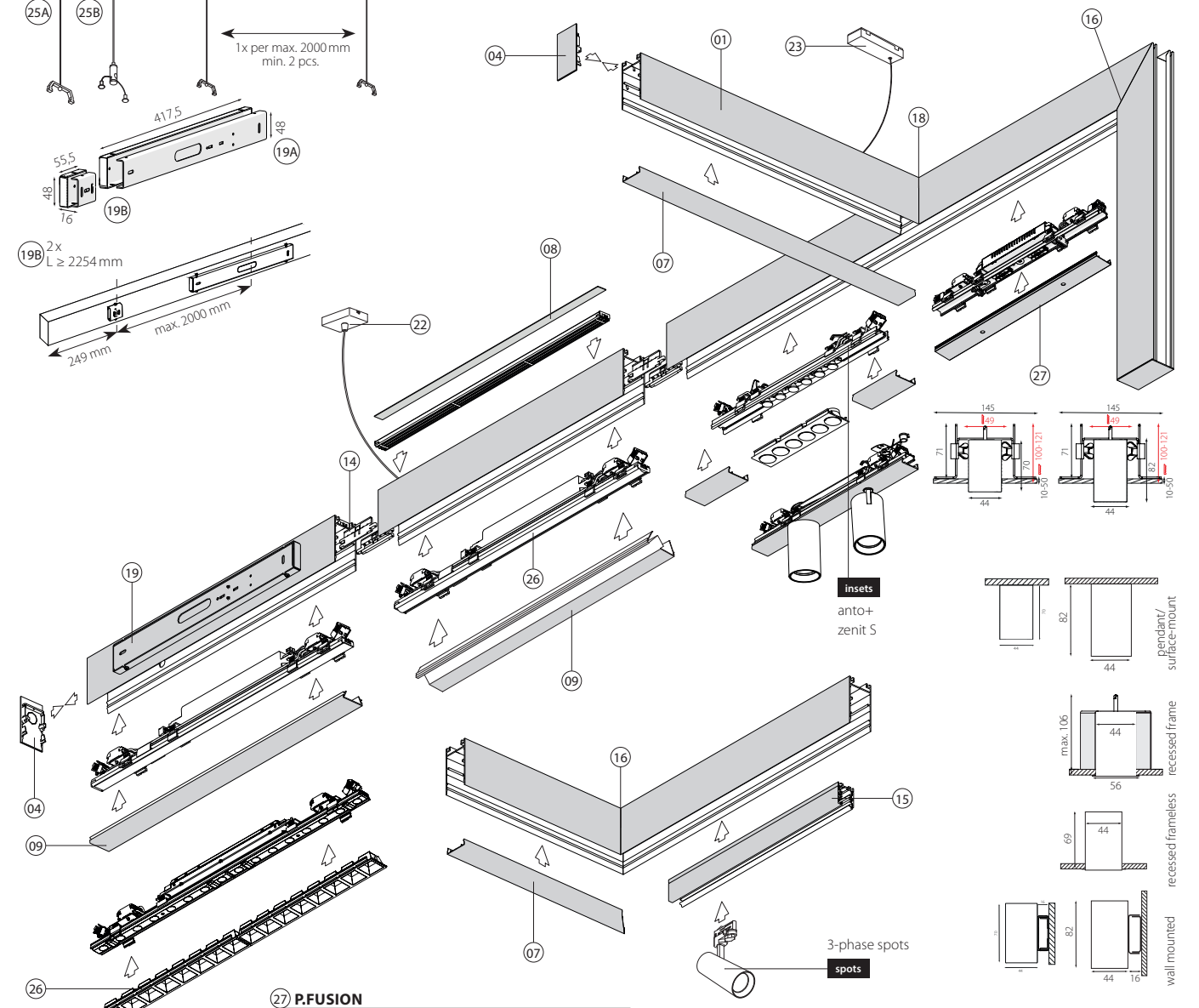


25A RAPID TENSIONER

P40-SEI-150	1500 mm
P40-SEI-600	6000 mm

25B RAPID TENSIONER FOR INCLINED CEILINGS

P58-SEI-200	1500 mm
P58-SEI-600	6000 mm



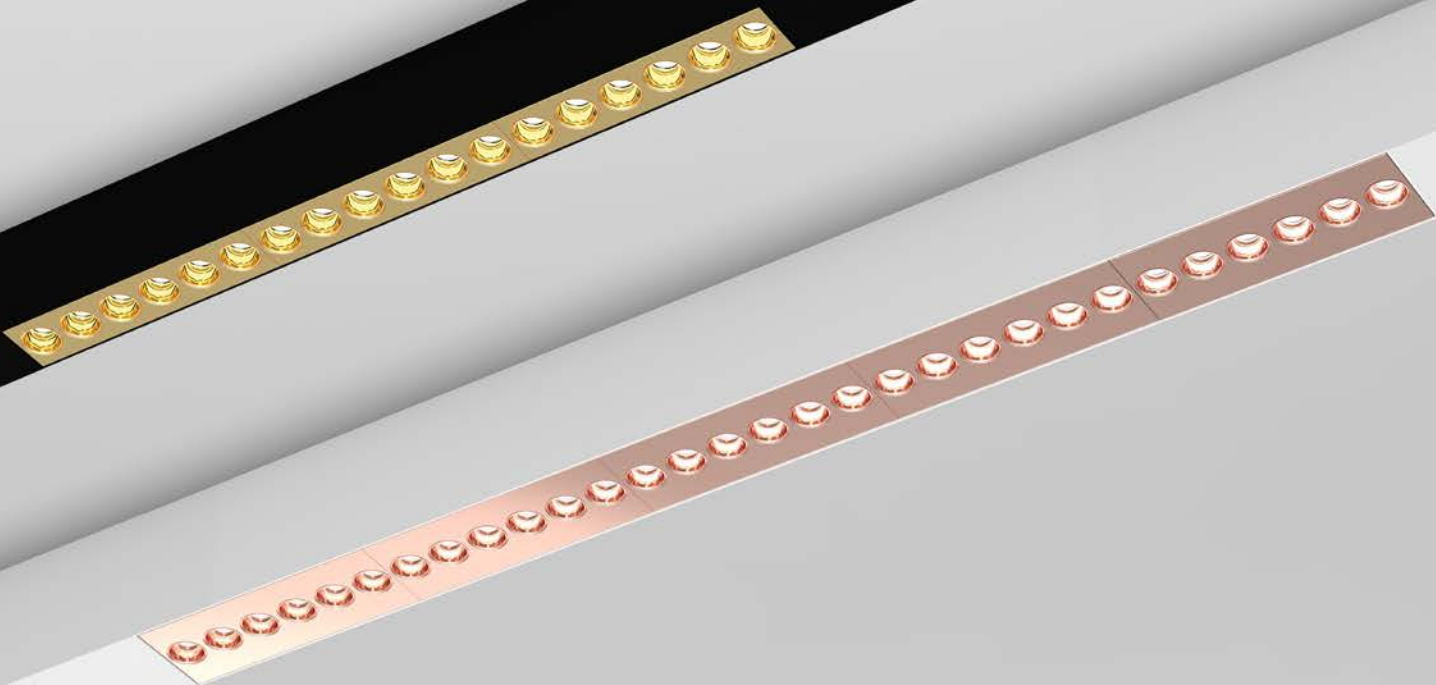
27 P.FUSION

Details on page 39

	silver		white		black		aluminium
---	--------	---	-------	---	-------	---	-----------

anto+ inset
for p.forty & pure 3 systems

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



1 SPOTS

2 spots
4 spots
6 spots (2 x 100 mm Blind Cover)
8 spots (2 x 100 mm Blind Cover)
12 spots (2 x 100 mm Blind Cover)
18 spots
30 spots

2 LENS TUBE COLOUR

02 high-gloss silver
04 silver matte
06 high-gloss gold
08 high-gloss cooper
12 white (RAL 9016)*
18
30

3 MASK COLOUR

high-gloss silver
black (RAL 9005)
silver matte
glaring gold
high-gloss gold
capital cooper
high-gloss cooper
gunnery grey
white (RAL 9016)
high gloss black chrome (for p.forty only)

4 LED

2700 K, CRI > 90
3000 K, CRI > 90
4000 K, CRI > 90
2700-6500 K, dynamic white, CRI > 90
12/18/30 spots

5 OUTPUT

medium output
dynamic white

6 DIM

non-dim
DALI

7 BEAM ANGLE

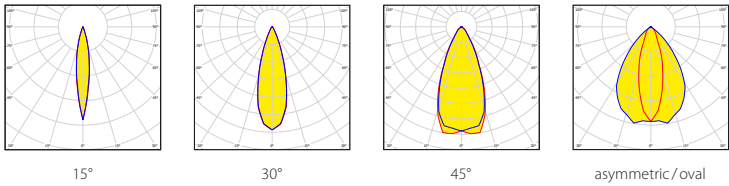
15°
30°
45°
asymmetric/oval

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

P-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

ANTO+ INSET FOR P.FORTY & PURE 3 | SYSTEMS



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

	2700 K				3000 K				4000 K				dynamic white			
	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	-	-	-	-
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+ / SURFACE 18 SPOTS

lens tube	4000 K			
	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 (RAL 9016)	2451 lm	2256 lm	1965 lm	2150 lm
black (RAL 9005)	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		dyn. white	Inset p.forty		Inset pure 3	
	non-dim	DALI		non-dim	DALI/HCL	non-dim	DALI/HCL
2 spots	4,1 W			0,1 kg		0,1 kg	
4 spots	7,7 W			0,1 kg		0,1 kg	
6 spots	10 W			0,3 kg	0,4 kg	0,3 kg	0,4 kg
8 spots	14 W			0,5 kg	0,5 kg	0,5 kg	0,5 kg
12 spots	19 W		11 W	0,5 kg	0,6 kg	0,6 kg	0,6 kg
18 spots	29 W		17 W	0,6 kg	0,6 kg	0,6 kg	0,7 kg
30 spots	47 W		27 W	1,0 kg	1,0 kg	1,0 kg	1,0 kg

VARIATIONS ANTO+ INSETS

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

* blind cover



Down to UGR ≤ 16 | up to 99 lm/W | IEC 62471: Blue light hazard: RG ≤ 1 | DALI switchDIM

COMPARE LENS TUBES / ANTO+ INSET 18 SPOTS

lens tube	2700 K				3000 K				4000 K				dynamic white			
	15°	30°	45°	asym.	15°	30°	45°	asym.	15°	30°	45°	asym.	15°	30°	45°	asym.
silver matte	2211 lm	2016 lm	1692 lm	1770 lm	2256 lm	2055 lm	1725 lm	1806 lm	2349 lm	2142 lm	1800 lm	1881 lm	1128 lm	1028 lm	863 lm	903 lm
high-gloss silver	2364 lm	2169 lm	1986 lm	2124 lm	2412 lm	2211 lm	2025 lm	2166 lm	2511 lm	2307 lm	2112 lm	2303 lm	1206 lm	1106 lm	1013 lm	1083 lm
white 9016	2307 lm	2124 lm	1848 lm	1944 lm	2352 lm	2166 lm	1884 lm	1983 lm	2451 lm	2256 lm	1965 lm	2150 lm	1177 lm	1083 lm	943 lm	991 lm
black 9005	2118 lm	1920 lm	1497 lm	1494 lm	2160 lm	1959 lm	1527 lm	1524 lm	2250 lm	2040 lm	1590 lm	1587 lm	1080 lm	979 lm	763 lm	762 lm
high-gloss gold	2349 lm	2154 lm	1983 lm	2121 lm	2397 lm	2196 lm	2022 lm	2163 lm	2496 lm	2289 lm	2109 lm	2277 lm	1198 lm	1097 lm	1011 lm	1082 lm
high gloss copper	2325 lm	2145 lm	1983 lm	2067 lm	2373 lm	2187 lm	2022 lm	2109 lm	2472 lm	2280 lm	2106 lm	2213 lm	1186 lm	1094 lm	1011 lm	1054 lm
glaring gold	2172 lm	1971 lm	1584 lm	1644 lm	2214 lm	2010 lm	1617 lm	1677 lm	2310 lm	2094 lm	1683 lm	1746 lm	1108 lm	1005 lm	808 lm	838 lm
capital copper	2151 lm	1944 lm	1512 lm	1566 lm	2193 lm	1983 lm	1542 lm	1596 lm	2286 lm	2067 lm	1608 lm	1665 lm	1097 lm	991 lm	771 lm	799 lm
gunnery grey	2202 lm	1980 lm	1590 lm	1650 lm	2247 lm	2019 lm	1623 lm	1683 lm	2340 lm	2106 lm	1689 lm	1755 lm	1123 lm	1010 lm	811 lm	842 lm
high gloss black chrome	2244 lm	2043 lm	1716 lm	1803 lm	2289 lm	2085 lm	1749 lm	1839 lm	2385 lm	2172 lm	1824 lm	1914 lm	1144 lm	1042 lm	875 lm	920 lm



NOBLESTYLE GRAZ

Produkt: anto+ insets
Fotos: © Alexander Kuenzel



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

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



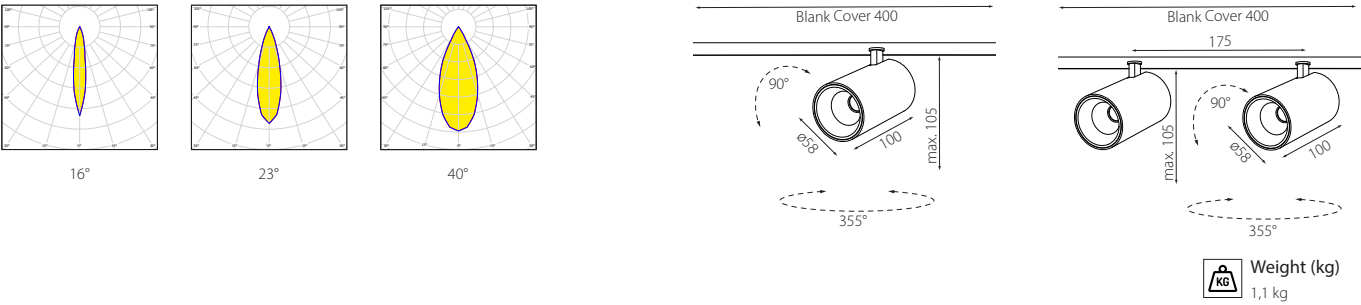
1 SPOTS	2 TUBE COLOUR	3 HOUSING COLOUR
1 spot	1 gold	G white
2 spots	2 black	S black
4 BLANK COVER	5 LED	6 OUTPUT
silver	SI 3000 K, CRI > 80	830
white	WS 4000 K, CRI > 80	840
black	SW 2700 K, CRI > 90	927
	3000 K, CRI > 90	930
	3500 K, CRI > 90	935
	4000 K, CRI > 90	940
7 CONTROL	8 BEAM	
non-dim	1 16°	1
DALI	3 23°	2
	4 40°	4

P-Z 1 S- 2 3 4 5 6 7 8

P-Z25-GSW5940H32 2 spots black, tube colour gold, black housing, white blank cover, CRI > 90, 4000K, high output, DALI, 23° (order sample)

➤ [Configure online on KATALOG.PLANLICHT.COM](#)

ZENIT S INSET & P.FUSION FOR P.FORTY & PURE 3 SYSTEMS | SYSTEMS



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

	low output (7,3 W)						high output (11 W)					
	16°		23°		40°		16°		23°		40°	
	gold	black	gold	black	gold	black	gold	black	gold	black	gold	black
LF830 3000 K	820 lm	796 lm	784 lm	761 lm	768 lm	746 lm	1161 lm	1127 lm	1112 lm	1079 lm	1088 lm	1056 lm
LF840 4000 K	859 lm	834 lm	825 lm	801 lm	803 lm	779 lm	1217 lm	1181 lm	1172 lm	1138 lm	1139 lm	1106 lm
LF927 2700 K	644 lm	625 lm	623 lm	605 lm	609 lm	591 lm	913 lm	887 lm	881 lm	855 lm	862 lm	837 lm
LF930 3000 K	672 lm	653 lm	646 lm	627 lm	631 lm	613 lm	933 lm	906 lm	903 lm	877 lm	878 lm	852 lm
LF935 3500 K	704 lm	683 lm	679 lm	659 lm	660 lm	641 lm	987 lm	958 lm	952 lm	924 lm	925 lm	898 lm
LF940 4000 K	713 lm	692 lm	686 lm	666 lm	667 lm	647 lm	988 lm	960 lm	943 lm	916 lm	921 lm	895 lm

* figures per single spot

OPTIONAL ACCESSORY

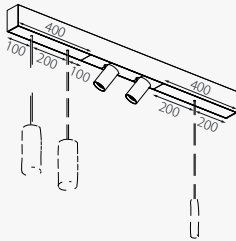
Honeycomb glare protection	S10-BLE-58
Oval spot lens	S10-OZL-58
Clear protective glass	S10-SGL-58
Blur glass	S10-WGL-58



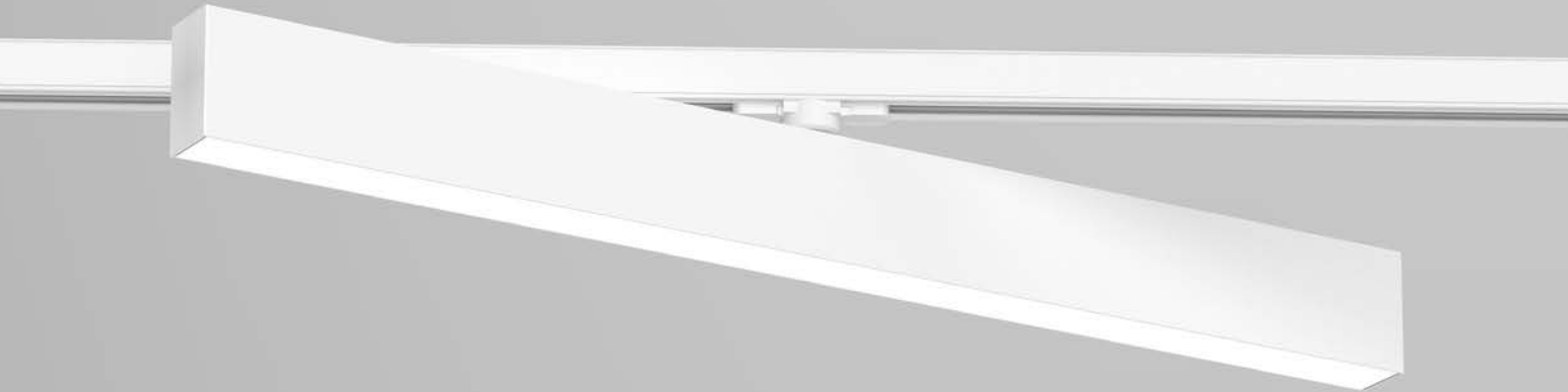
Reflektortausch werkzeuglos möglich.
Passive Kühlung. Komplettrahler inklusive Reflektor und Konverter.
Replacement of the reflector without any tools.
Passive cooling. Complete spotlight including reflector and converter.
Remplacement du réflecteur sans outil.
Refroidissement passif. Projecteur complet incluant réflecteur et convertisseur.

P.FUSION FOR P.FORTY & PURE 3
(ONLY FOR SURFACE AND RECESSED - MOUNTED PROFILES (L = 400 MM))

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



Down to UGR ≤ 16 | up to 118 lm/W | IEC 62471: Blue light hazard: RG ≤ 1 | DALI switchDIM



1 SIZE

574 mm
854 mm
1134 mm
1414 mm

2 HOUSING COLOUR

057		silver
085		white
113		black
141		RAL of your choice

3 LED

9006		3000 K, CRI > 80	830
9016		4000 K, CRI > 80	840
9005		3000 K, CRI > 90	930
		4000 K, CRI > 90	940
		2700 - 6500 K dynamic white, CRI > 90	HCL

4 OUTPUT

- low output
- high output
- dynamic white

5 CONTROL

L		non-dim (not dynamic white)
H		DALI Eutrac 3
X		DALI Stucchi OneTrack/Global Pulse

6 OPTIC

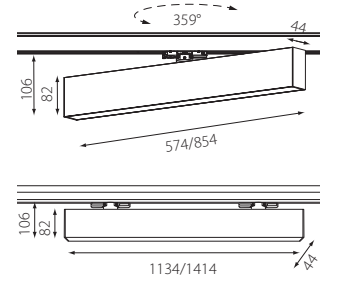
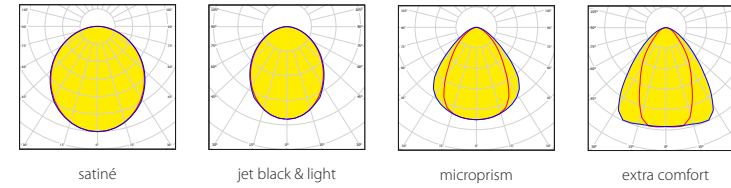
	satiné	S
	jet black & light	J
	microprism*	M
	extra comfort microprism* (low output only)	E
<i>* UGR-optimised, configure online</i>		

* UGR-optimised, configure online

P40S ①-② C1 ③ ④ ⑤ ⑥

P40S085-9005C1830HGS 854 mm, housing black, 3000 K, CRI > 80, high output, DALI Stucchi OneTrack/Global Pulse, satiné (order sample)

► *Configure online on KATALOG.PLANLICHT.COM*



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K satiné	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90	
574 mm	886 lm/ 7,9W	1436 lm/ 12W	1087 lm/ 13,4W	1,5 kg
854 mm	1366 lm/ 11,4W	2223 lm/ 17,6W	1683 lm/ 18,6W	2,0 kg
1134 mm	1844 lm/ 14,7W	3007 lm/ 23W	2276 lm/ 23,7W	2,7 kg
1414 mm	2321 lm/ 17,3W	3788 lm/ 28,4W	2867 lm/ 28,5W	3,2 kg

(based on DALI Eutrac)

COMPARE COVER

4000 K 1414 mm	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90
satiné	2321 lm	3788 lm	2867 lm
jet black & light	724 lm	1181 lm	894 lm
micropism*	2333 lm	3807 lm	2882 lm
extra comfort	2333 lm	-	-

COMPARE LIGHT COLOUR 1414 MM, SATINÉ

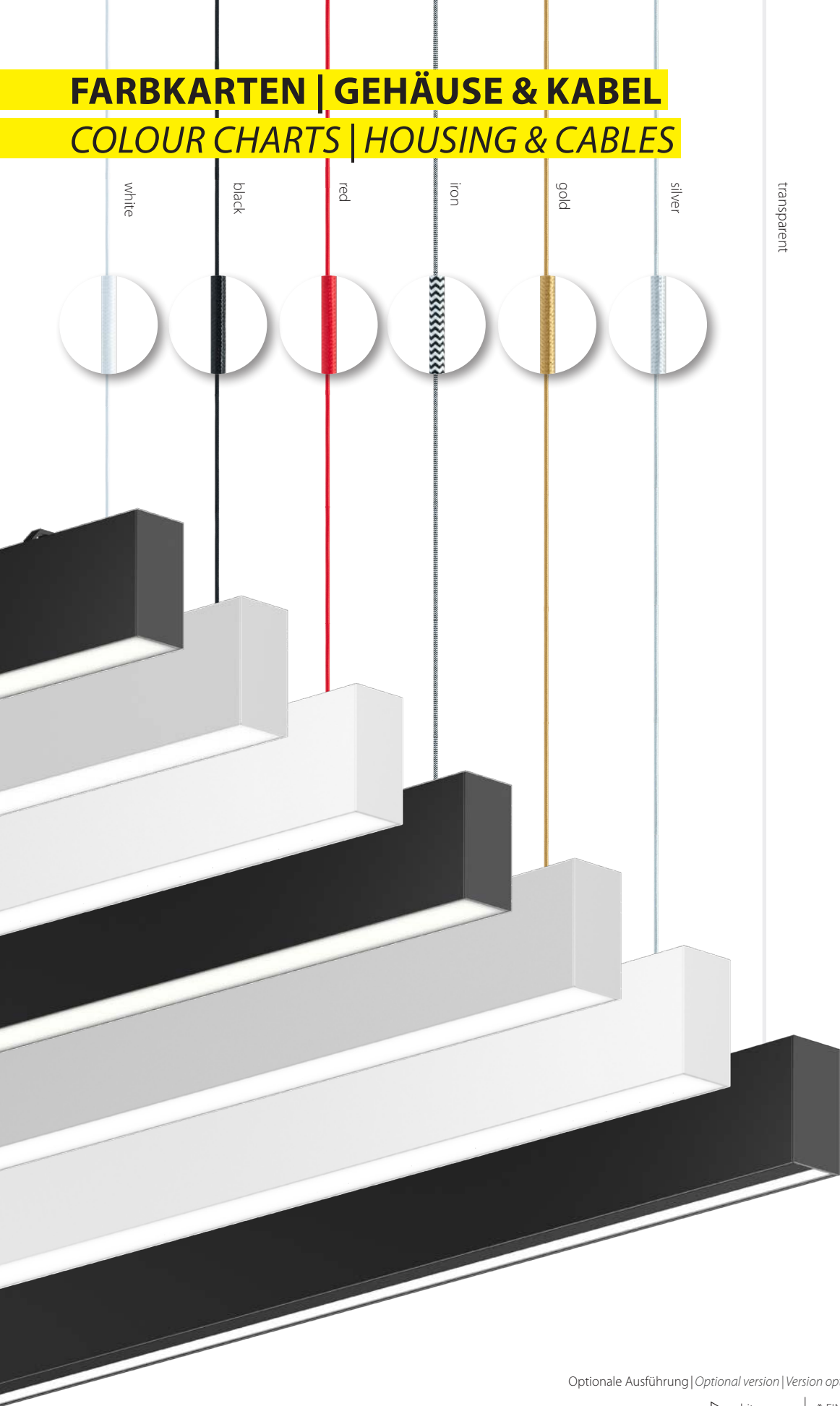
4000 K, CRI > 80	2321 lm	-0,8 %
4000 K, CRI > 90	2303 lm	
3000 K, CRI > 80	2256 lm	-3,3 %
3000 K, CRI > 90	2182 lm	

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikrop Prismatischer Abdeckung. Die Leuchte wird mit satinierte Folie zur Erhöhung der Homogenität geliefert (-23% Lichtstrom).

The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satined-foil for increased homogeneity (-23% luminous flux).

Le flux lumineux indiqué correspond au luminaire avec diffuseur microprismatique transparent. Le luminaire est livré avec un film satiné pour optimiser l'homogénéité (-23% sur le flux lumineux).

FARBKARTEN | GEHÄUSE & KABEL
COLOUR CHARTS | HOUSING & CABLES



Optionale Ausführung | Optional version | Version optionnelle

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

1750 mm
5 x 0,75 mm²

Transparentes Kabel inkl. (Standard Version)



für besondere Anfragen

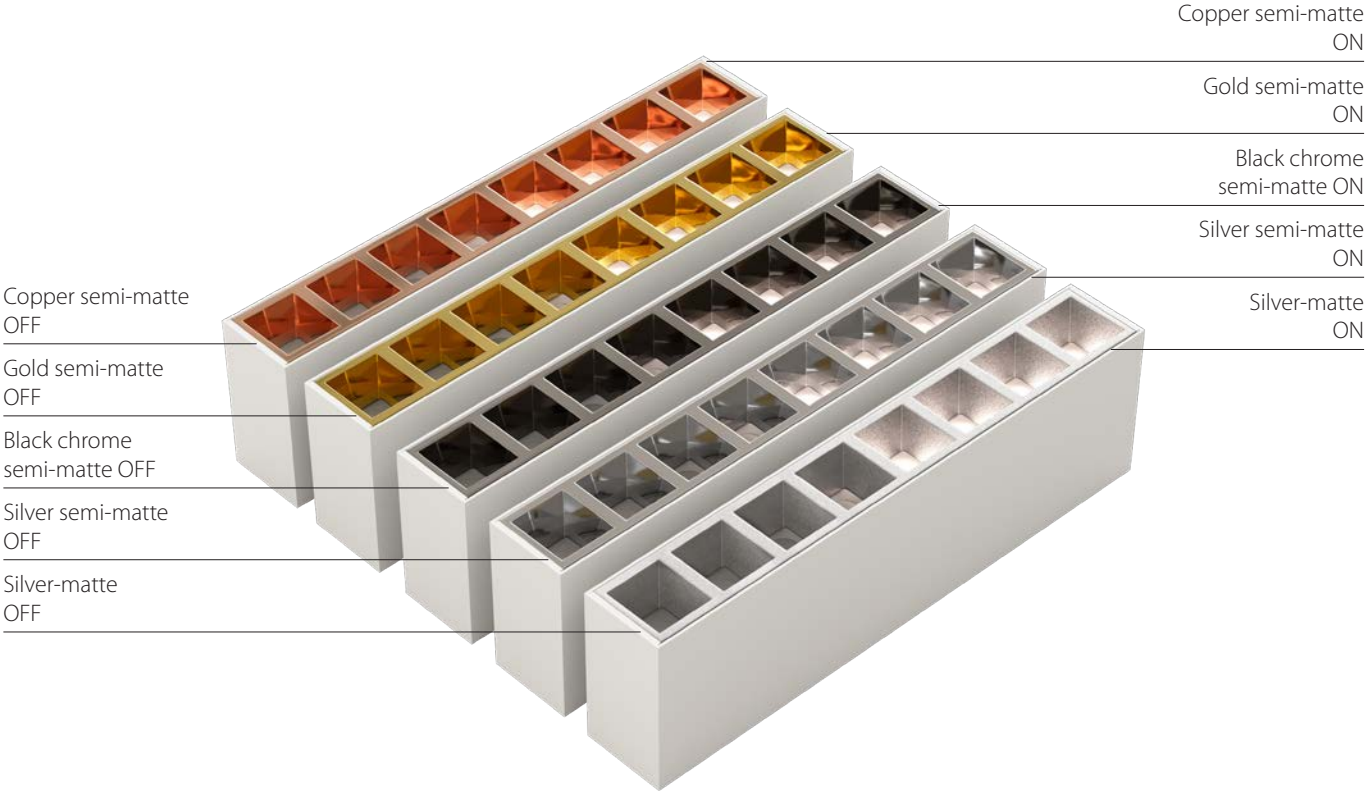


RAL NACH WAHL | OPTIONALE GEHÄUSEFARBEN
RAL OF YOUR CHOICE | OPTIONAL HOUSING COLOURS



FARBKARTEN | DIFFUSOREN & OPTIKEN

COLOUR CHARTS | DIFFUSERS & OPTICS



FARBKARTEN | QUIET-PRODUKTLINIE | ABSORBER

COLOUR CHARTS | QUIET PRODUCT LINE: ABSORBERS

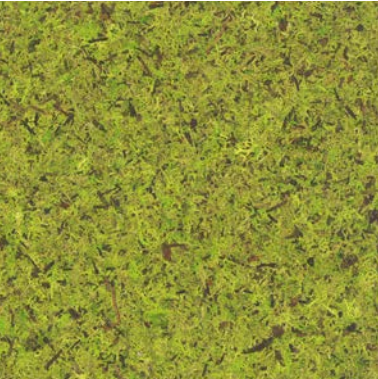
ORGANOID®



WILDSPITZE
[vɪltʃpɪtsə]

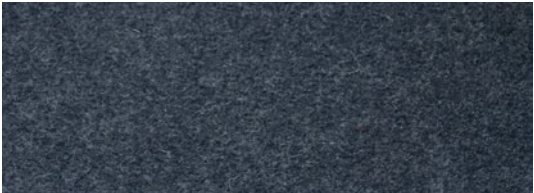


WOLLÄ
[ˈvɔlə]

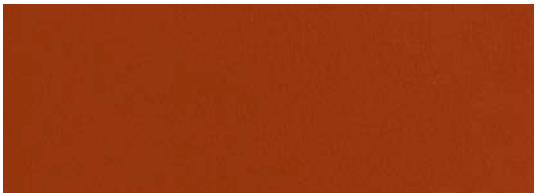


MOUS
[ˈməʊz]

FELT.QUIET



ANTHRACITE MELANGE



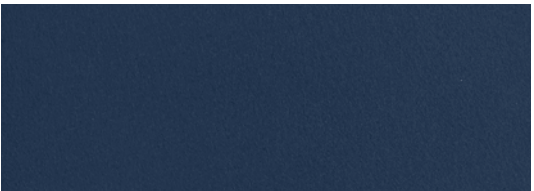
RUST



PEBBLE



LIME



BLUEBERRY



OLIVE GREEN

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WEEE-Reg.-Nr. DE 54728470

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

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* 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.



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* La puissance, le flux lumineux et la température de couleur peuvent légèrement différer en raison de l'utilisation de composants électroniques spécifiques dans le processus de production. La puissance et le flux lumineux peuvent différer de +/- 10 %. La température de couleur peut différer de +/- 150 K. Flux lumineux blanc dynamique à 2700 K.

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