



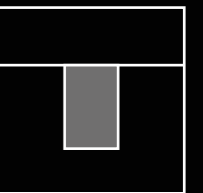
p.thirty



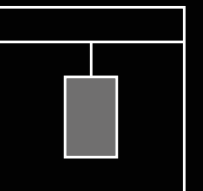
p.thirty

SMALL BUT

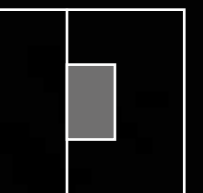
POWERFUL



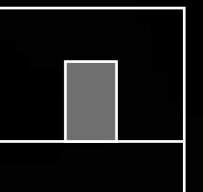
Surface



Pendant



Wall



Recessed



Systems

NEUE OPTIKEN FÜR P.THIRTY



EINE KLEINE PROFILLEUCHE SCHREIBT GROSSE GESCHICHTEN.

KLEIN, ABER KRAFTVOLL

p.thirty ist das kleinste der PLANLICHT Profileuchten und überzeugt mit einem minimalistischen Design und großer Variabilität. Eine herausragende Leistung, hoher Sehkomfort und integrierte Betriebsgeräte sind selbstverständlich.

SMALL PROFILE LUMINAIRE WRITES HUGE STORIES.

SMALL BUT POWERFUL

p.thirty is the smallest of the PLANLICHT profile luminaires and impresses with a minimalist design and great variability. Great performance, high eye comfort and an integrated driver go without saying.

JET-BLACK-MIKROPRISMATISCH

Der spezielle Diffusor in der Farbe Jet Black Mikroprisma verleiht der Leuchte einen außergewöhnlichen Look.

JET BLACK MICROPRISM

The special diffuser colour Jet Black Mikroprisma provides an extraordinary look.



P.THIRTY OPTO-BALANCE DARKLIGHT® | KOMPROMISSLOS PUNKTGENAU

p.thirty Opto-Balance Darklight® besticht durch die zonierte Lichtausgabe, ihre extrem kleinen Abmessungen und mit integriertem Betriebsgerät trotz der ausgeklügelten Lichtlenkungstechnologie.

Durch die Bündelung des Raumlichtes wird die zu beleuchtende Fläche optimal erhellt und das Licht landet exakt dort, wo es gewünscht ist. Kompromisslos punktgenau.

Zudem weist die neue OBD-Variante in allen Montagearten auch

rein direkt strahlend und in jeglicher Bestromung einen UGR-Wert unter 16 auf und sorgt somit für normkonformen Sehkomfort. In der Variante als Hängeleuchte mit direkt/indirekter Lichtabgabe liegt der Blendwert sogar unter 6 – einem sagenhaft niedrigen Wert, der selbst in den gängigsten Beleuchtungsfibeln nicht abgebildet wird.

Die Spezialausführung „office special“ überzeugt zusätzlich durch die Reduktion der Wartungs- und Betriebskosten.

P.THIRTY OPTO-BALANCE DARKLIGHT® | UNCOMPROMISINGLY SPOT-ON

p.thirty Opto-Balance Darklight® (OBD) impresses with its zoned light output, its extremely small dimensions and with an integrated driver despite its sophisticated light focusing technology. By concentrating the light output, the respective workspace surface is optimally illuminated and no light is wasted, as it arrives exactly where it is needed. Uncompromisingly precise and spot-on.

In addition, the new OBD version has an UGR value of less than 16 in all mounting types, all output versions and even with solely direct light distribution, thus ensuring visual comfort according to unified standards. As a pendant luminaire with direct/indirect light output, the glare value is even below 6 – a value so low that it is not even mentioned in most literature about lighting design.

VORTEILE

- Optimal ausbalanciertes Licht
- Innovative Lichttechnologie
- Maximaler Sehkomfort
- Minimalistisches Design & Größe
- Trendige metallische Optikbeschichtungen

BENEFITS

- Optimally balanced light
- Innovative lighting technology
- Maximum visual comfort
- Minimalist design & size
- Trendy metallic reflector coatings



MINIMALISTISCHES PROFIL

Eine Profilbreite von nur 31 mm.

*Minimalistic profile
Profil minimaliste*



HOHE LICHTLEISTUNG

Grund- und Arbeitsplatzbeleuchtung

*High performance
Haute puissance lumineuse*



HOHER SEHKOMFORT

Homogene Opal-Diffusoren und blendfreie Mikroprismen.

*Eye comfort
Confort visuel élevé*



INTEGRIERTES VORSCHALTGERÄT

Triber immer vollständig im Profilgehäuse integriert.

*Driver integrated
Ballast intégré*

SPRITZWASSERGESCHÜTZT

Erhältlich in der IP44-Version für Badezimmer.

*Splash water proof
Protégée contre les projections d'eau*



MODULARE SYSTEMLÖSUNG

Verbindung von Modulen, um individuelle Beleuchtungslösungen zu schaffen.

*Modular system
Solution système modulaire*



BELEUCHTETE ENDKAPPEN

U-förmige Diffusoren können mit beleuchteten Endkappen ausgerüstet werden.

*Illuminated end caps
Embouts éclairés*



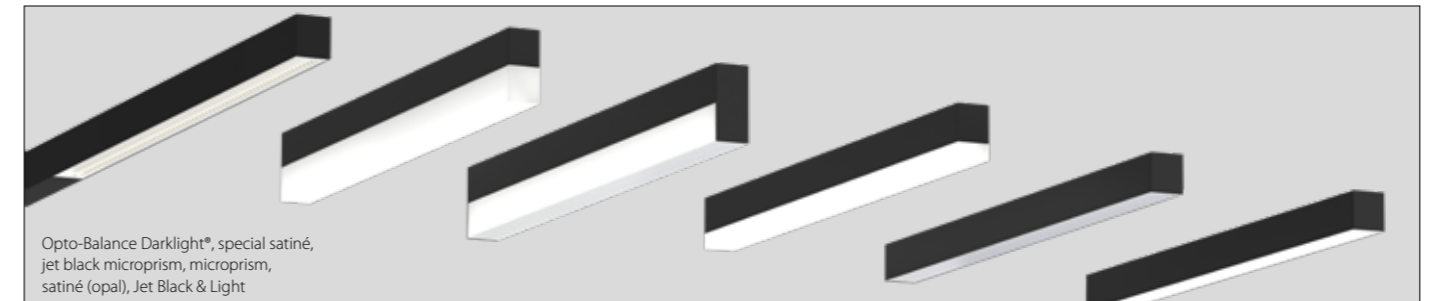
RUNDE VARIANTE

Auch als Ringleuchten-Pendant verfügbar: sinus p.thirty.

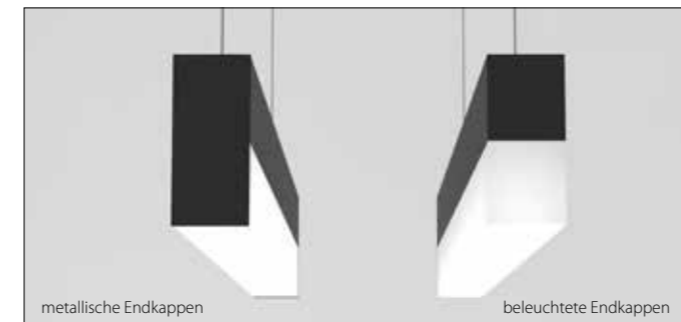
*Round variant
Variante ronde*



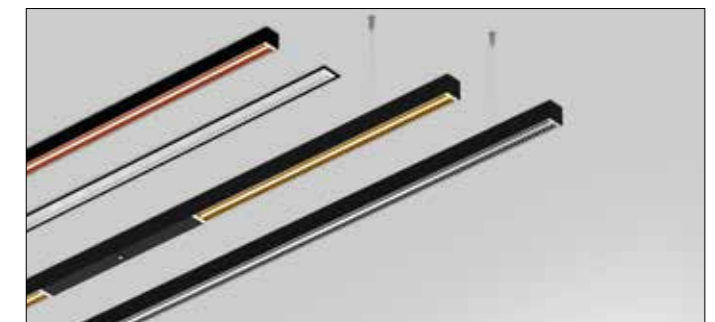
VERSCHIEDENE DIFFUSOREN



SPEZIELLE ENDKAPPEN

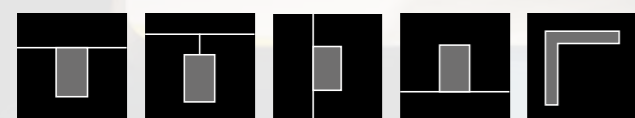


OPTO-BALANCE DARKLIGHT® (INKL. OFFICE SPECIAL VARIANTE)



P.THIRTY - SMALL BUT POWERFUL

Inspiration



**P.THIRTY
PROJEKTE**



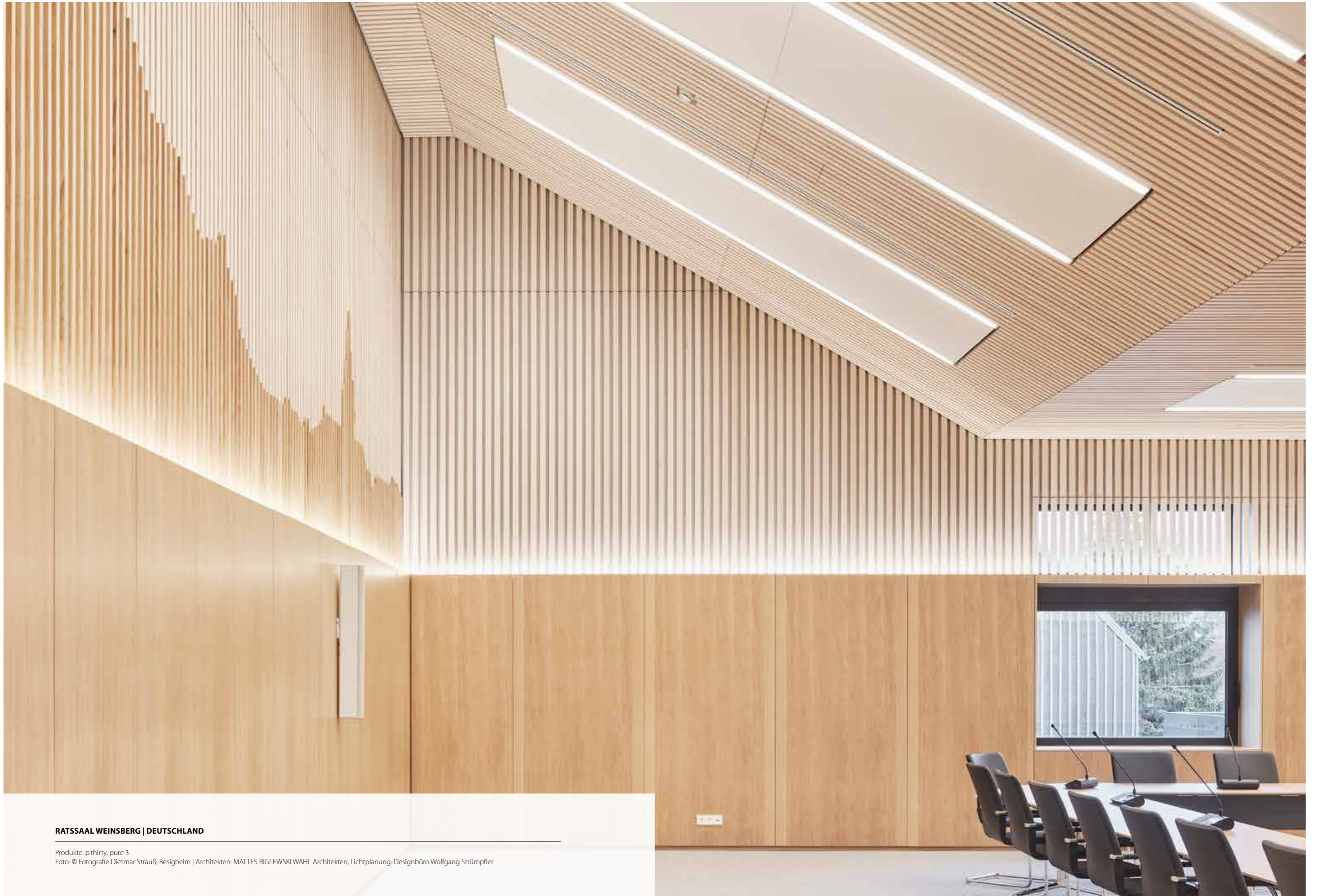
INSPIRATION

Produkt: p.thirty



INSPIRATION

Produkt: p.thirty



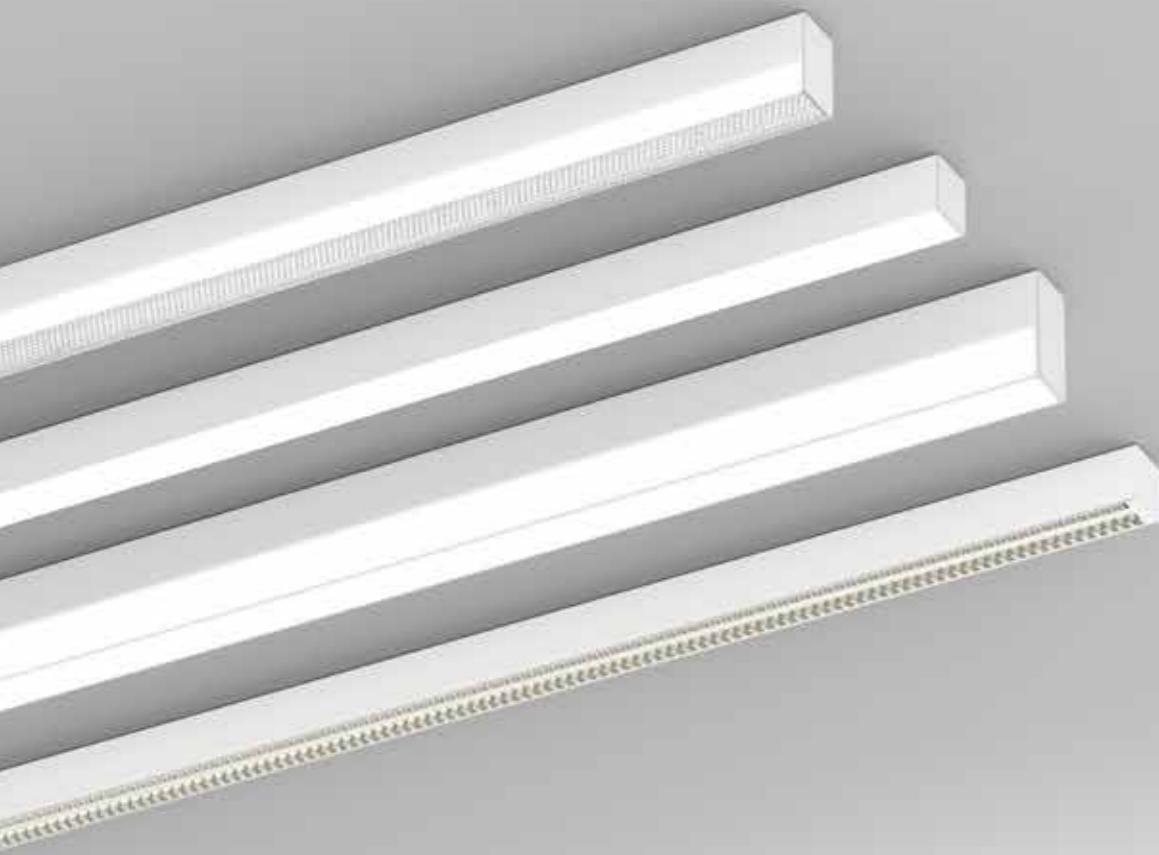
RATSSAAL WEINSBERG | DEUTSCHLAND

Produkte: p.thirty, pure 3
Foto: © Fotografie Dietmar Strauß, Besigheim | Architekten: MATTES RIGLEWSKI WAHL Architekten, Lichtplanung: Designbüro Wolfgang Strümpfler



INSPIRATION

Produkt: p.thirty



1 SIZE

557 mm (non-dim)	055
827 mm	082
1187 mm	118
1457 mm	145
2899 mm	289
3531 mm	353
4341 mm	434

2 COLOUR

	silver	9006
	white	9016
	black	9005
	RAL of your choice	

3 LED

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

4 OUTPUT / CONTROL

DIFFUSER	
	low output non-dim
	low output DALI
	high output non dim (557 mm)
	high output DALI
OBD (Opto-Balance Darklight®)	
	high output non dim
	high output DALI
	very high output non-dim (not 827mm)
	very high output DALI (not 827mm)

5 OPTIC

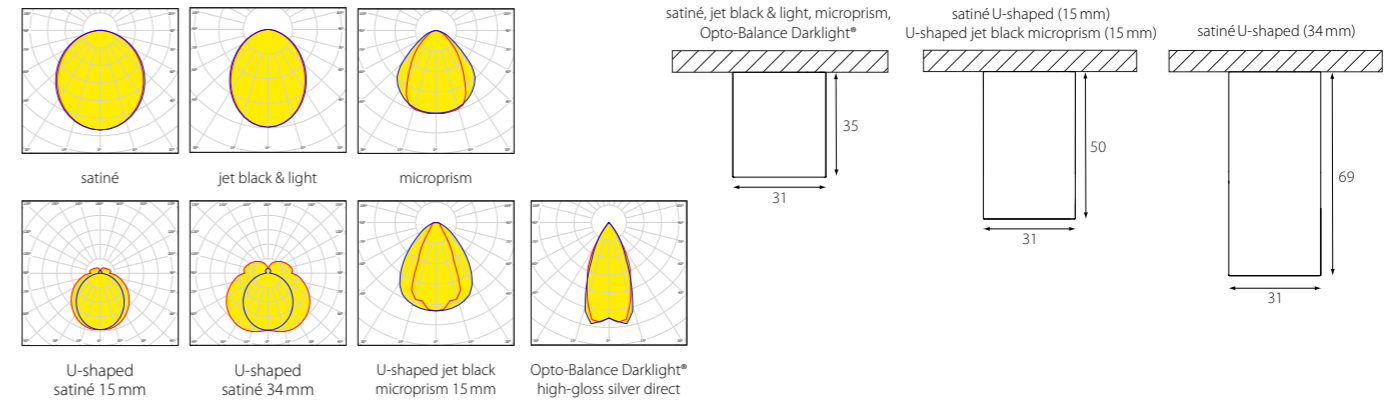
	satiné	S
	jet black & light	J NEW
	microprism*	M
	U-shaped satiné, 15 mm	U
	U-shaped satiné, 34 mm	Q
	U-shaped jet black microprism, 15 mm*	V
	Opto-Balance Darklight® BAP high-gloss black chrome*	Z NEW
	Opto-Balance Darklight® BAP high-gloss copper*	K NEW
	Opto-Balance Darklight® BAP high-gloss gold*	G NEW
	Opto-Balance Darklight® BAP high-gloss silver*	B NEW

* UGR-optimised, configure online

P30A 1-2 C1 3 4 5

P30A082-9016C1930H35 Surface, 827 mm, white, IP20, direct, 3000 K, CRI > 90, high output DALI, satiné (order sample)

► Configure online on KATALOG.PLANLICHT.COM



LUMINOUS FLUX (LM) / SYSTEM POWER (W), 4000 K, CRI > 80

4000 K satiné CRI > 80	low output	high output	very high output	
557 mm	930 lm / 8 W	1324 lm / 11,5 W		0,6 kg
827 mm	1388 lm / 10,5 W	1981 lm / 15,5 W		0,8 kg
1187 mm	1999 lm / 14,5 W	2855 lm / 21 W		1,1 kg
1457 mm	2457 lm / 17 W	3512 lm / 25 W		1,3 kg
2899 mm	4895 lm / 34 W	7008 lm / 50 W		2,5 kg
3531 mm	5961 lm / 43 W	8537 lm / 62 W		3,0 kg
4341 mm	7331 lm / 51 W	10503 lm / 74 W		3,7 kg

(based on optic Q)

COMPARE COVER 1457 MM, 4000 K, CRI > 80

	low output	high output	very high output
satiné	2457 lm	3512 lm	
jet black & light	506 lm	723 lm	
microprism*	2534 lm	3624 lm	
U-shaped satiné (15 mm)	2588 lm	3710 lm	
U-shaped satiné (34 mm)	2724 lm	3903 lm	
U-shaped jet black microprism (15 mm)	1419 lm	2020 lm	
Opto-Balance Darklight® high-gloss silver		1941 lm	3836 lm

COMPARE LIGHT COLOUR 1457 MM, SATINÉ

4000 K, CRI > 80	3512 lm
2700 K, CRI > 90	2637 lm
3000 K, CRI > 90	2769 lm
4000 K, CRI > 90	2862 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: -13,9%, direkt/indirekt strahlend: -6,9% Lichtstrom). Die angegebenen Lichtstromwerte (lm) beziehen sich auf Leuchten mit einem weißen Gehäuse (RAL 9016). Je nach Gehäusefarbe und Länge reduzieren sich diese entsprechend (bezieht sich nur auf U-förmige Abdeckungen).

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: -13,9%, direct-indirect: -6,9% luminous flux).

All figures of luminous flux (lm) are for fixtures with white housing (RAL 9016). Depending on the housing colour and length, the luminous flux is reduced accordingly. This only applies to U-shaped optics.

Le flux lumineux indiqué correspond au luminaire avec diffuseur microprismatique transparent. Le luminaire est livré avec un film satiné pour optimiser l'homogénéité (direct: -13,9%, direct-indirect: -6,9% sur le flux lumineux).

Les valeurs de flux lumineux (lm) indiquées se réfèrent aux luminaires à corps blanc (RAL 9016). En fonction de la couleur du corps et de la longueur, celles-ci sont réduites en conséquence (se réfère uniquement aux caches en forme de U).



Down to UGR ≤ 16 | up to 167 lm / W | up to 2958 lm / m | IEC 62471: Blue light hazard: RG 0 | DALI push switchDIM

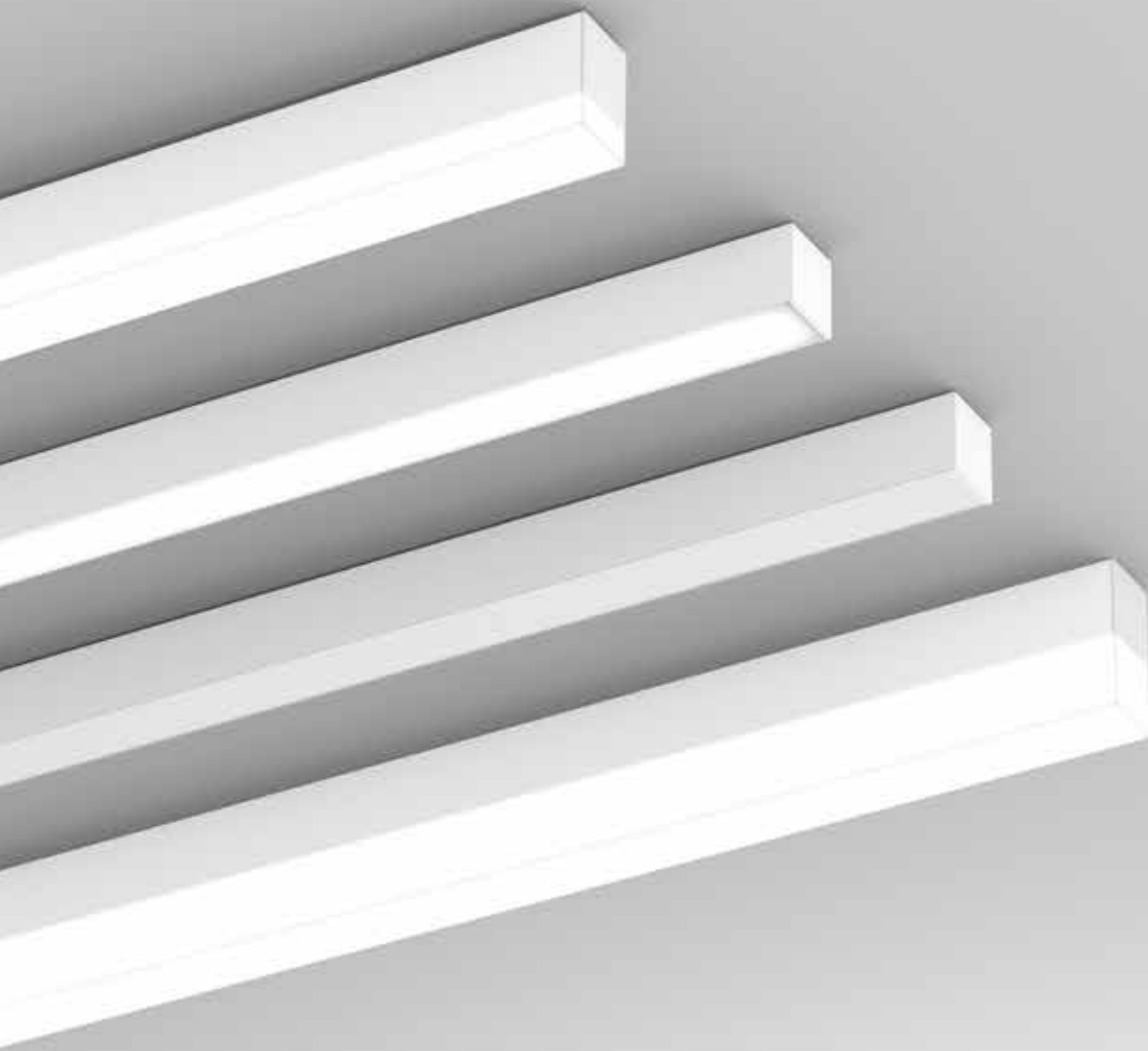
P.THIRTY PROFILE SYSTEM



p.thirty IP44

Aufbauleuchte
Surface lumineuse
Luminaires en saillie

P.THIRTY | SURFACE



1 SIZE

557 mm (non-dim)	055
827 mm	082
1187 mm	118
1457 mm	145

2 COLOUR

	silver	9006
	white	9016
	black	9005
	RAL of your choice	

3 LED

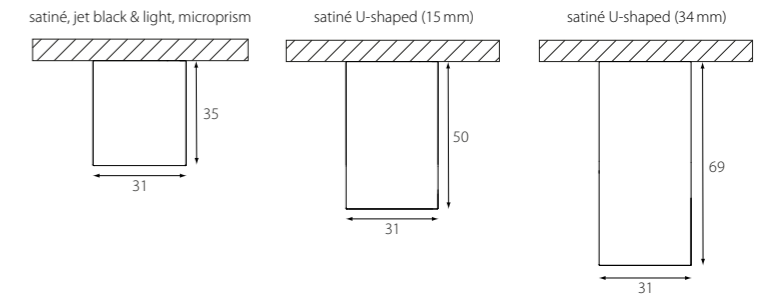
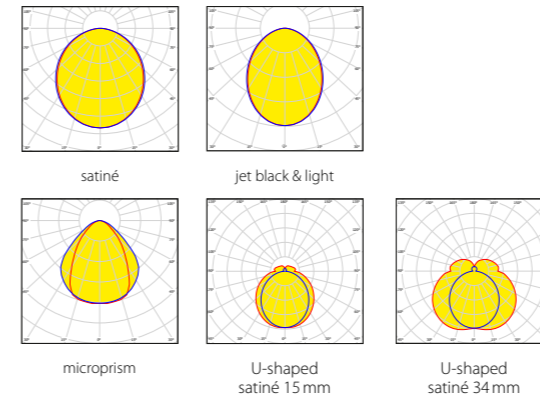
	2700 K, CRI > 90	927
	3000 K, CRI > 90	930
	4000 K, CRI > 90	940
	4000 K, CRI > 80	840

4 OUTPUT / CONTROL

	low output non-dim	L1
	low output DALI	L3
	high output DALI	H3
	high output non dim (557 mm)	H1

5 OPTIC

	satiné	S
	jet black & light	J NEW
	microprism (some versions UGR < 19)	M
	U-shaped satiné, 15 mm	U
	U-shaped satiné, 34 mm	Q



LUMINOUS FLUX (LM) / SYSTEM POWER (W), 4000 K, CRI > 80

4000 K satiné CRI > 80	low output	high output	
557 mm	930 lm / 8 W	1324 lm / 11,5 W	0,6 kg
827 mm	1388 lm / 10,5 W	1981 lm / 15,5 W	0,8 kg
1187 mm	1999 lm / 14,5 W	2855 lm / 21 W	1,1 kg
1457 mm	2457 lm / 17 W	3512 lm / 25 W	1,3 kg

(based on optic Q)

COMPARE COVER 1457 MM, 4000 K, CRI > 80

	low output	high output
satiné	2457 lm	3512 lm
jet black & light	506 lm	723 lm
microprism*	2534 lm	3624 lm
U-shaped satiné (15 mm)	2588 lm	3710 lm
U-shaped satiné (34 mm)	2724 lm	3903 lm

COMPARE LIGHT COLOUR 1457 MM, SATINÉ

4000 K, CRI > 80	3512 lm
2700 K, CRI > 90	2637 lm
3000 K, CRI > 90	2769 lm
4000 K, CRI > 90	2862 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: -13,9%, direkt/indirekt strahlend: -6,9% Lichtstrom). Die angegebenen Lichtstromwerte (lm) beziehen sich auf Leuchten mit einem weißen Gehäuse (RAL 9016). Je nach Gehäusefarbe und Länge reduzieren sich diese entsprechend (bezieht sich nur auf U-förmige Abdeckungen). 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: -13,9%, direct-indirect: -6,9% luminous flux). All figures of luminous flux (lm) are for fixtures with white housing (RAL 9016). Depending on the housing colour and length, the luminous flux is reduced accordingly. This only applies to U-shaped optics. Le flux lumineux indiqué correspond au luminaire avec diffuseur microprismatique transparent. Le luminaire est livré avec un film satiné pour optimiser l'homogénéité (direct: -13,9%, direct-indirect: -6,9% sur le flux lumineux). Les valeurs de flux lumineux (lm) indiquées se réfèrent aux luminaires à corps blanc (RAL 9016). En fonction de la couleur du corps et de la longueur, celles-ci sont réduites en conséquence (se réfère uniquement aux caches en forme de U).

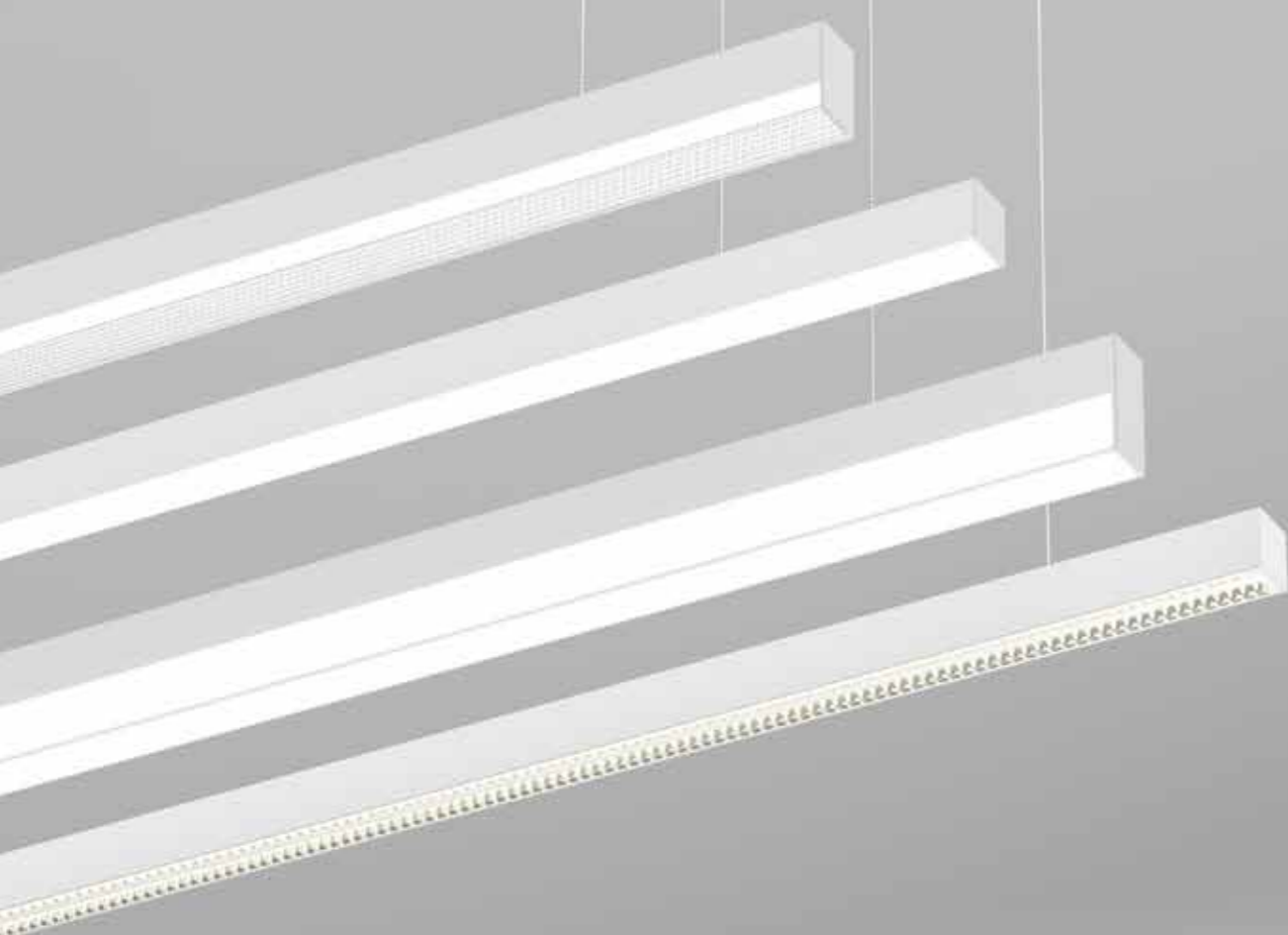
P30A 1-2 P1 3 4 5

P30A082-9016P1930H3S 827 mm, white, IP44, direct, 3000 K, CRI > 90, high output DALI, satiné (order sample)

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

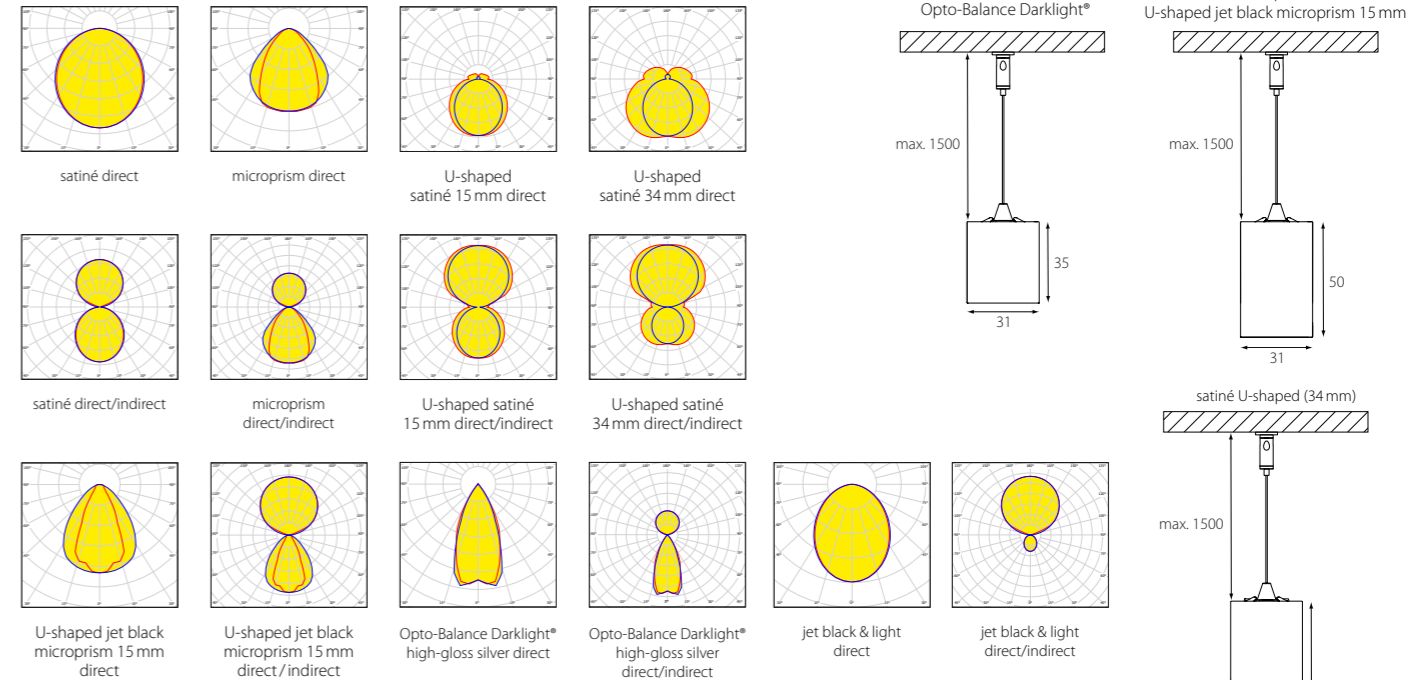


Down to UGR ≤ 16 | up to 160 lm/W | up to 2692 lm/m | IEC 62471: Blue light hazard: RG 0 | DALI push switchDIM



1 SIZE	2 COLOUR	3 DIRECT / INDIRECT
1187 mm 118	black 9005	direct 1
1457 mm 145	silver 9006	direct/indirect 2
2899 mm 289	white 9016	
3531 mm 353	RAL of your choice	
4341 mm 434		
4 LED	5 OUTPUT / CONTROL	6 OPTIC
2700 K, CRI > 90 927	DIFFUSER	satiné S
3000 K, CRI > 90 930	low output non-dim L1	jet black & light J NEW
4000 K, CRI > 90 940	low output DALI L3	microprism* M
4000 K, CRI > 80 840	high output DALI H3	U-shaped satiné, 15 mm U
	OBD (Opto-Balance Darklight®)	U-shaped satiné, 34 mm Q
	high output non dim H1	U-shaped jet black microprism, 15 mm* V
	high output DALI H3	Opto-Balance Darklight® BAP high-gloss black chrome* Z NEW
	very high output non-dim (not direct/indirect) V1	Opto-Balance Darklight® BAP high-gloss copper* K NEW
	very high output DALI (not direct/indirect) V3	Opto-Balance Darklight® BAP high-gloss gold* G NEW
		Opto-Balance Darklight® BAP high-gloss silver* B NEW

* UGR-optimised, configure online



LUMINOUS FLUX (LM) / SYSTEM POWER (W), 4000 K, CRI > 80

4000 K satiné	direct			direct / indirect		1,1 kg
	low output	high output	very high output	low output	high output	
1187 mm	1999 lm / 14,5 W	2855 lm / 21 W		3755 lm / 25 W	5329 lm / 36 W	1,1 kg
1457 mm	2457 lm / 17 W	3512 lm / 25 W		4802 lm / 31 W	6818 lm / 44 W	1,3 kg
2899 mm	4895 lm / 34 W	7008 lm / 50 W		9992 lm / 63 W	14200 lm / 91 W	2,5 kg
3531 mm	5961 lm / 43 W	8537 lm / 62 W		12242 lm / 77 W	17398 lm / 112 W	3,0 kg
4341 mm	7331 lm / 51 W	10503 lm / 74 W		14992 lm / 95 W	21315 lm / 137 W	3,7 kg

(based on optic Q)

COMPARE COVER 1457 MM, 4000 K, CRI > 80

	direct	direct / indirect
satiné	2457 lm	4802 lm
jet black & light	506 lm	4879 lm
microprism*	2534 lm	4933 lm
U-shaped satiné (15 mm)	2588 lm	5069 lm
U-shaped satiné (34 mm)	2724 lm	3764 lm
U-shaped jet black microprism	1419 lm	2851 lm
Opto-Balance Darklight® high-gloss silver	1941 lm	5102 lm

COMPARE LIGHT COLOUR 1457 MM, SATINÉ

4000 K, CRI > 80	3512 lm
2700 K, CRI > 90	2637 lm
3000 K, CRI > 90	2769 lm
4000 K, CRI > 90	2862 lm

OPTIONAL ACCESSORY

PROTECTIVE COVER (INDIRECT)

P30-DIF-ID
LED-board cover, optional, reduces lumen output (max. 3,95%), sold by the metre

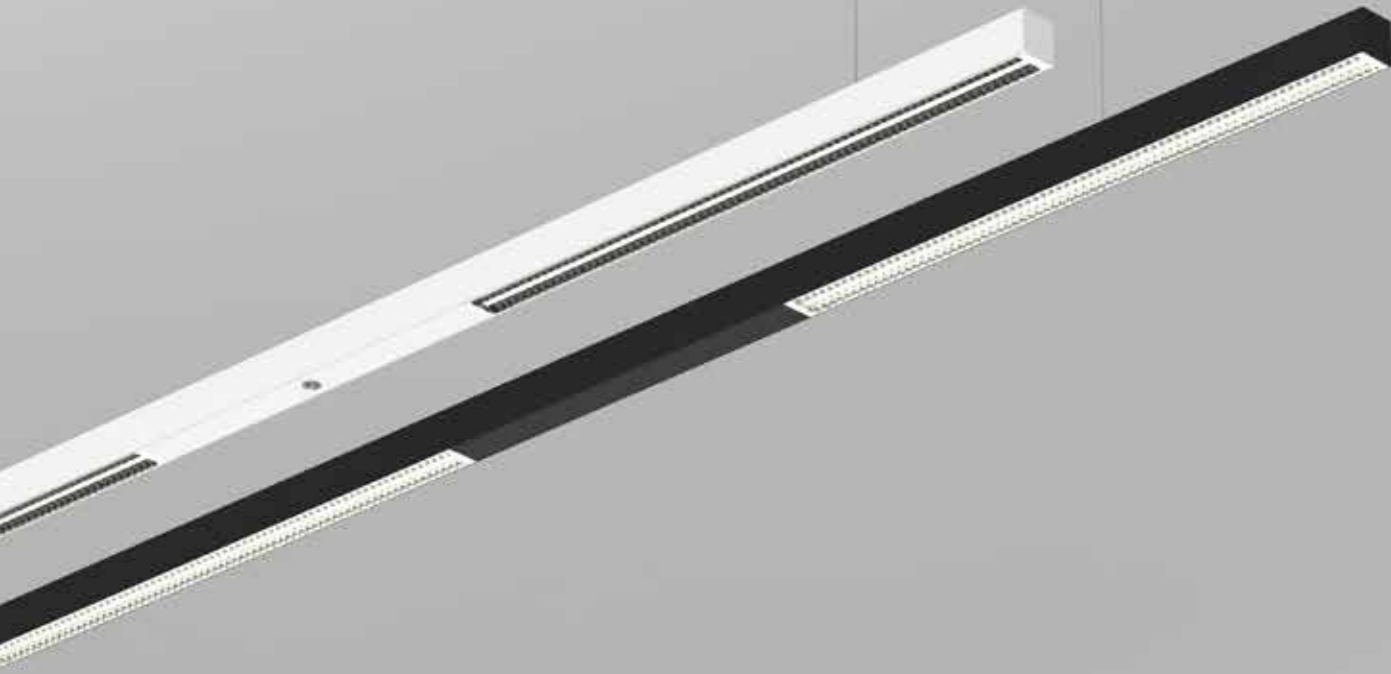
P.THIRTY PROFILE SYSTEM



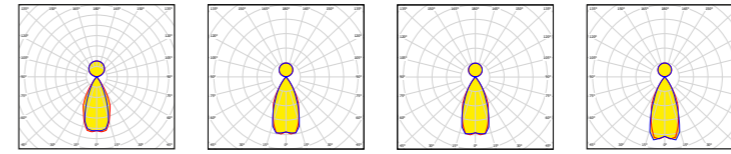
*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satinierter Folie zur Erhöhung der Homogenität geliefert (Direkt strahlend: -13,9%, direkt/indirekt strahlend: -6,9% Lichtstrom). Die angegebenen Lichtstromwerte (lm) beziehen sich auf Leuchten mit einem weißen Gehäuse (RAL 9016). Je nach Gehäusefarbe und Länge reduzieren sich diese entsprechend (bezieht sich nur auf U-förmige Abdeckungen).
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 -13,9%, direct/indirect: -6,9% luminous flux). All figures of luminous flux (lm) are for fixtures with white housing (RAL 9016). Depending on the housing colour and length, the luminous flux is reduced accordingly. This only applies to U-shaped optics.
Le flux lumineux indiqué correspond au luminaire avec diffuseur microprismatique transparent. Le luminaire est livré avec un film satiné pour optimiser l'homogénéité (direct: -13,9%, direct-indirect: -6,9% sur le flux lumineux). Les valeurs de flux lumineux (lm) indiquées se réfèrent aux luminaires à corps blanc (RAL 9016). En fonction de la couleur du corps et de la longueur, celles-ci sont réduites en conséquence (se réfère uniquement aux caches en forme de U).

NEW p.thirty office special

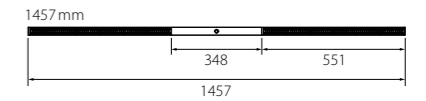
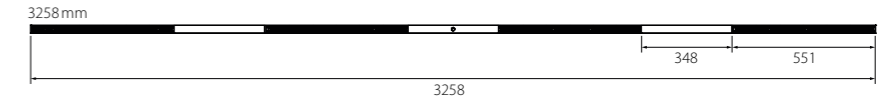
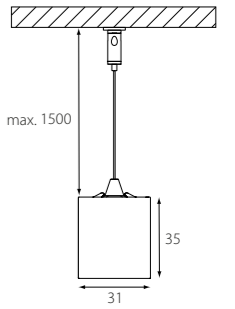
Hängeleuchte
Pendant luminaire
Suspension



P.THIRTY OFFICE SPECIAL | PENDANT



Opto-Balance Darklight® BAP high-gloss black chrome
Opto-Balance Darklight® BAP high-gloss copper
Opto-Balance Darklight® BAP high-gloss gold
Opto-Balance Darklight® BAP high-gloss silver



LUMINOUS FLUX (LM) / SYSTEM POWER (W), 4000 K, CRI > 0, HIGH-GLOSS SILVER

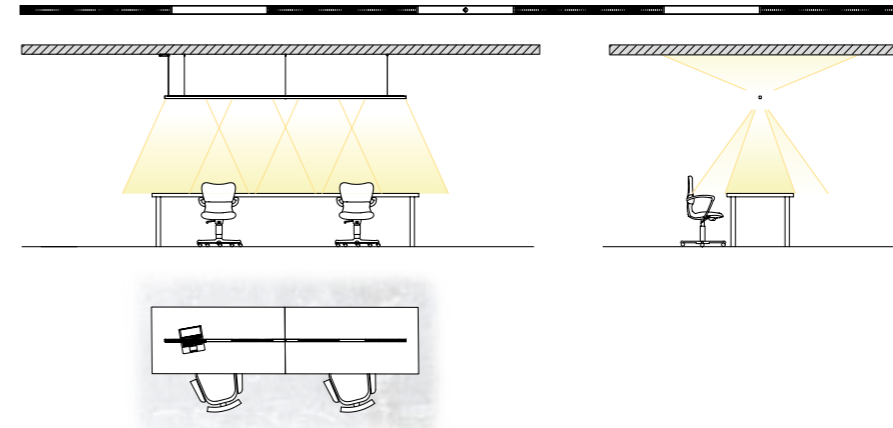
Length	very high output	Weight
1457 mm	5565 lm / 52W	1,7 kg
3258 mm	10988 lm / 105W	3,4 kg

COMPARE LOUVRES 1457 MM

Opto-Balance Darklight® BAP high-gloss black chrome	4817 lm
Opto-Balance Darklight® BAP high-gloss copper	5371 lm
Opto-Balance Darklight® BAP high-gloss gold	5407 lm
Opto-Balance Darklight® BAP high-gloss silver	5565 lm

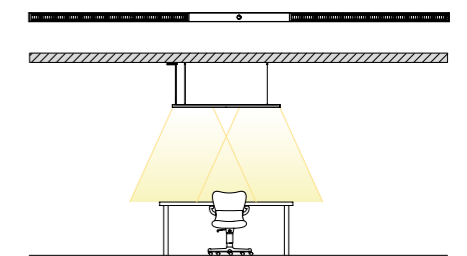
P.THIRTY OFFICE SPECIAL 3258 MM

ideal for table size 3600 x 900 mm



P.THIRTY OFFICE SPECIAL 1457 MM

ideal for table size 1800 x 900 mm



1 SIZE

1457 mm	14X
3258 mm	32X

2 COLOUR

black	9005
silver	9006
white	9016
RAL of your choice	

3 LED

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

4 CONTROL

non-dim	1
DALI	3
Sensor DALI	7

5 OPTIC

Opto-Balance Darklight® BAP high-gloss black chrome*	Z	NEW
Opto-Balance Darklight® BAP high-gloss copper*	K	NEW
Opto-Balance Darklight® BAP high-gloss gold*	G	NEW
Opto-Balance Darklight® BAP high-gloss silver*	B	NEW

* UGR-optimised, configure online

P30H 1-2 C2 3 V 4 5

P30H14X-9016C2930V3B 1457 mm, white, IP20, direct & indirect, 3000 K, CRI > 90, very high output, DALI, Opto-Balance Darklight® high-gloss silver (order sample)

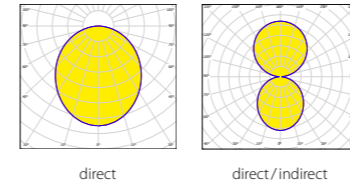
➔ [Configure online on KATALOG.PLANLICHT.COM](https://www.planlicht.com)



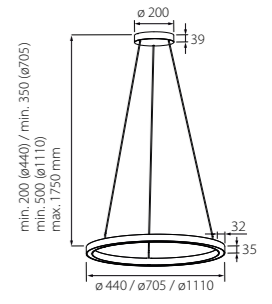
Down to UGR ≤ 16 | IEC 62471: Blue light hazard: RG 0 | DALI push switchDIM

NEW sinus p.thirty

Hängeleuchte
Pendant luminaire
Suspension



SINUS P.THIRTY | PENDANT



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K satiné	direct		direct/indirect		⚠ 2,0 kg
	low output CRI > 80	high output CRI > 80	low output CRI > 80	high output CRI > 80	
ø 440 mm	1718 lm / 13,5 W	2552 lm / 21 W	3758 lm / 25 W	5583 lm / 38 W	2,0 kg
ø 705 mm	2771 lm / 21 W	4117 lm / 32 W	6149 lm / 42 W	9137 lm / 63 W	2,7 kg
ø 1110 mm	4460 lm / 34 W	6628 lm / 51 W	9735 lm / 66 W	14466 lm / 99 W	3,4 kg

(based on optic S, DALI)

COMPARE LIGHT COLOUR Ø 440 MM

2700 K, CRI > 90	1298 lm
3000 K, CRI > 90	1328 lm
4000 K, CRI > 90	1398 lm
4000 K, CRI > 80	1416 lm

1 SIZE	2 COLOUR	3 DIRECT / INDIRECT
ø 440 mm	044 silver	9006 direct 1
ø 705 mm	070 white	9016 direct/indirect 2
ø 1110 mm	111 black	9005
	RAL of your choice	

4 LED	5 OUTPUT / CONTROL
2700 K, CRI > 90	927 low output non-dim L1
3000 K, CRI > 90	930 low output DALI L3
4000 K, CRI > 90	940 high output DALI H3
4000 K, CRI > 80	840

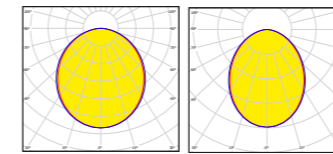
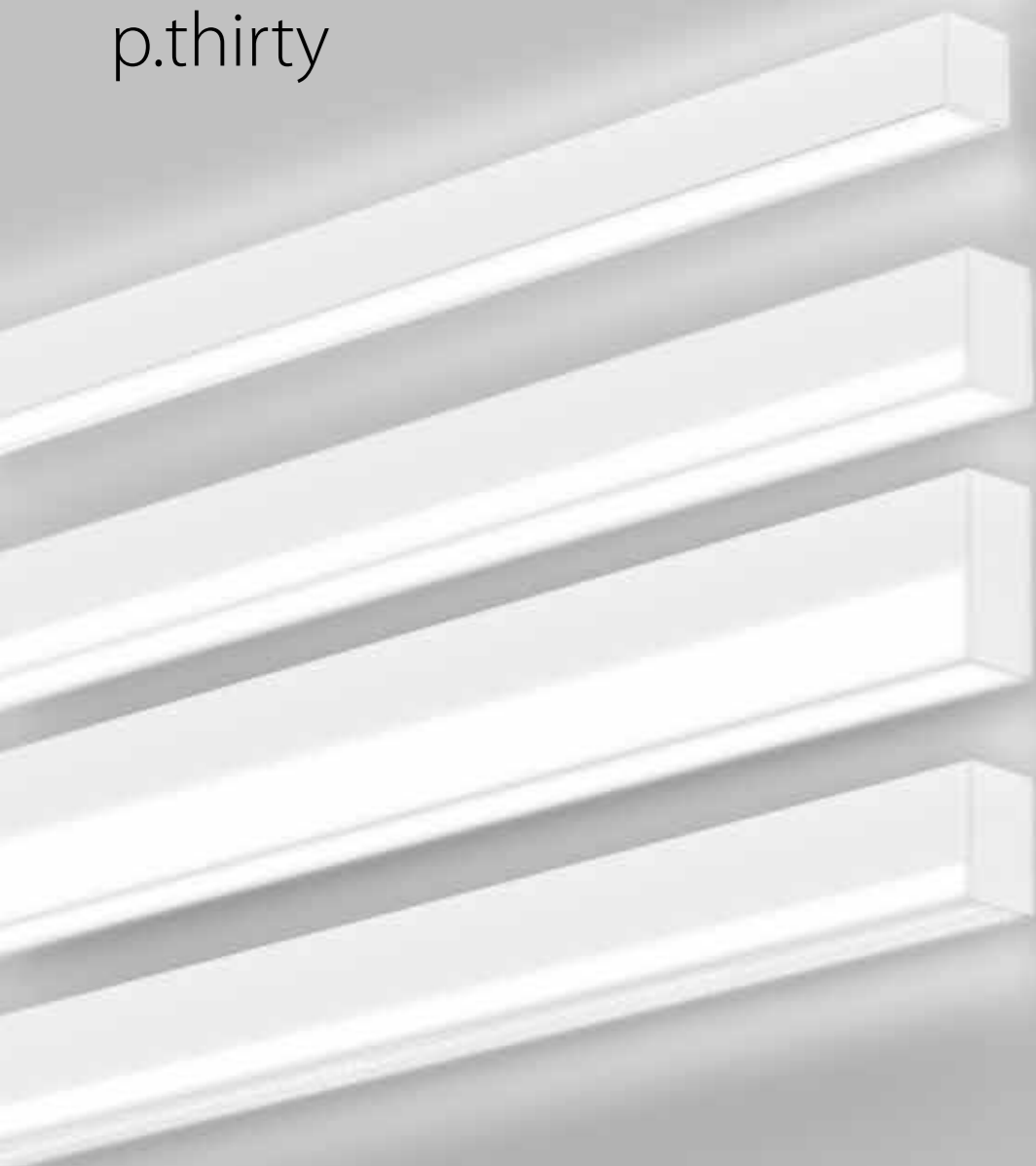
R30Z 1-2c345s

R30Z070-9016C1927L1S pendant, rope centrally merging, ø 705 mm, black, IP 20, direct, 2700 K, CRI > 90, low output, non-dim, satiné (order sample)

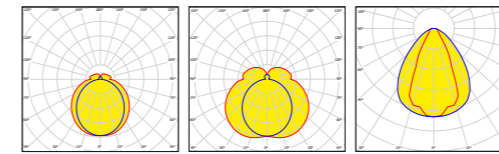
► [Configure online on KATALOG.PLANLICHT.COM](#)



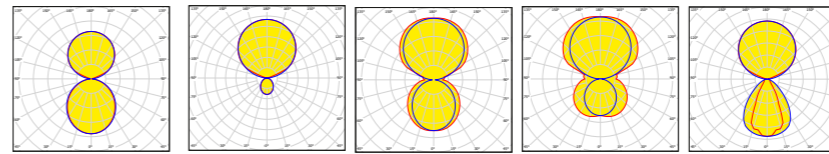
up to 123 lm/W | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM



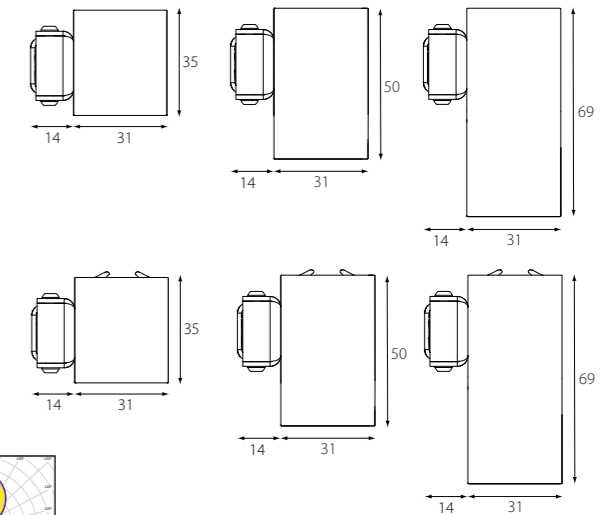
satiné direct jet black & light



U-shaped satiné 15 mm direct U-shaped satiné 34 mm direct U-shaped jet black microprism (15 mm) direct



satiné direct/indirect jet black & light direct/indirect U-shaped satiné 15 mm direct/indirect U-shaped satiné 34 mm direct/indirect U-shaped jet black microprism (15 mm) direct/indirect



1 SIZE

- 557 mm (only non-dim)
- 827 mm
- 1187 mm
- 1457 mm
- 2899 mm
- 3531 mm
- 4341 mm

2 COLOUR

- 055 silver
- 082 white
- 118 black
- 145 RAL of your choice
- 289
- 353
- 434

3 DIRECT/INDIRECT

- 9006 direct
- 9016 direct/indirect
- 9005

4 LED

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

5 OUTPUT/CONTROL

- 927 low output non-dim
- 930 low output DALI
- 940 high output DALI
- 840 high output non dim (only 057)

6 OPTIC

- L1 satiné
- L3 U-shaped satiné, 15 mm
- H3 U-shaped satiné, 34 mm
- J jet black & light
- V U-shaped jet black microprism, 15 mm*

* UGR-optimised, configure online

P30W 1-2-3-4-5-6

P30W082-9016C1930H3S wall, 827 mm, white, IP 20, CRI > 90, direct, 3000 K, high output DALI, satiné (order sample)

Configure online on KATALOG.PLANLICHT.COM

LUMINOUS FLUX (LM)/SYSTEM POWER (W), CRI > 80

4000 K satiné	direct		direct/indirect		KG
	low output	high output	low output	high output	
557 mm	930lm/8W	1324lm/11,5W	1313lm/9,8W	1862lm/14W	0,6 kg
827 mm	1388lm/10,5W	1981lm/15,5W	2359lm/15,5W	3348lm/22W	0,8 kg
1187 mm	1999lm/14,5W	2855lm/21 W	3755lm/25W	5329lm/36W	1,1 kg
1457 mm	2457lm/17W	3512lm/25W	4802lm/31 W	6818lm/44W	1,3 kg
2899 mm	4895lm/34W	7008lm/50W	9992lm/63W	14200lm/91W	2,5 kg
3531 mm	5961lm/43W	8537lm/62W	12242lm/77W	17398lm/112W	3,0 kg
4341 mm	7331lm/51W	10503lm/74W	14992lm/95W	21315lm/137W	3,7 kg

(based on optic Q)

COMPARE COVER 1457 MM, 4000 K, CRI > 80

cover	low output	high output	low output	high output
satiné	2457lm	3512lm	4802lm	6818lm
jet black & light	506lm	723lm	2851lm	4029lm
U-shaped satiné (15 mm)	2588lm	3710lm	4933lm	7015lm
U-shaped satiné (34 mm)	2724lm	3903lm	5069lm	7209lm
U-shaped jet black microprism	1419lm	723lm	3764lm	5326lm

COMPARE LIGHT COLOUR 1457 MM, SATINÉ

4000 K, CRI > 80	3512lm
2700 K, CRI > 90	2637lm
3000 K, CRI > 90	2769lm
4000 K, CRI > 90	2862lm

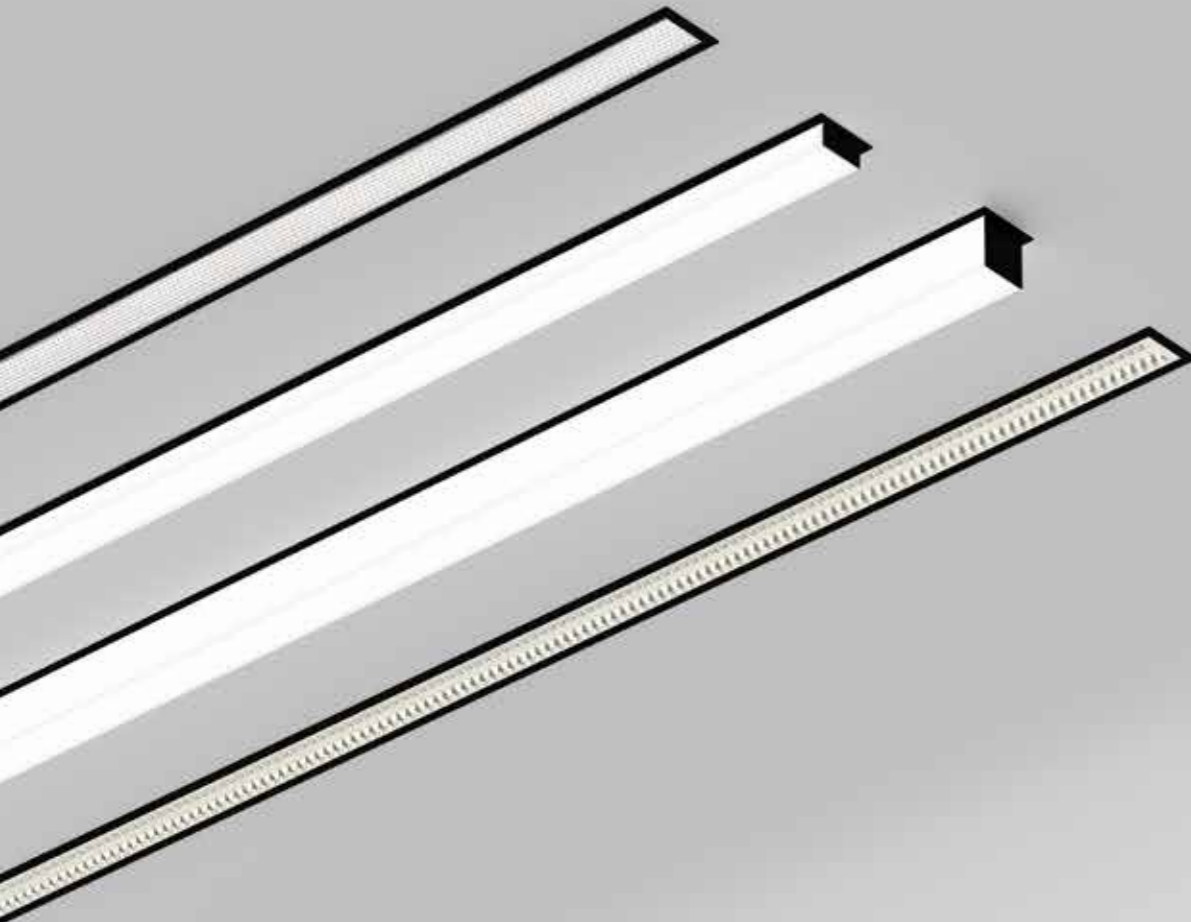
OPTIONAL ACCESSORY | PROTECTIVE COVER (INDIRECT)

P30-DIF-ID

LED-board cover, optional, reduces lumen output (max. 3,95 %), sold by the metre



Down to UGR ≤ 16 | up to 167lm/W | up to 5197lm/m | IEC 62471: Blue light hazard: RG ≤ 1 | DALI push switchDIM



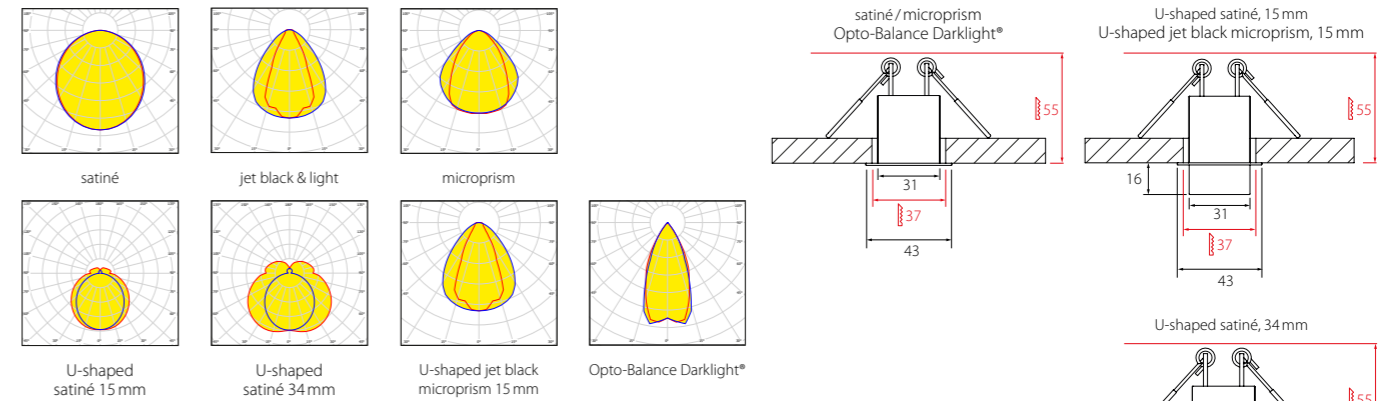
1 SIZE	2 COLOUR	3 INGRESS PROTECTION
565 mm (non dim only)	056 silver	9006 IP20
835 mm	083 white	9016
1195 mm	119 black	9005
1465 mm	146 RAL of your choice	
2907 mm	290	
3539 mm	353	
4349 mm	434	

4 LED	4 OUTPUT / CONTROL	5 OPTIC
2700 K, CRI > 90	927 DIFFUSER	satiné
3000 K, CRI > 90	930 low output non-dim	jet black & light
4000 K, CRI > 90	940 low output DALI	microprism*
4000 K, CRI > 80	840 high output non dim (565 mm)	U-shaped satiné, 15 mm
	high output DALI	U-shaped satiné, 34 mm
	OBD	U-shaped jet black microprism, 15 mm*
	high output non dim	Opto-Balance Darklight®
	high output DALI	BAP high-gloss black chrome*
	very high output non-dim (not 835 mm)	Opto-Balance Darklight®
	very high output DALI (not 835 mm)	BAP high-gloss copper*
		Opto-Balance Darklight®
		BAP high-gloss gold*
		Opto-Balance Darklight®
		BAP high-gloss silver*

P30E 1-2-3-4-5-6

P30E353-9016C1930H35 recessed frame, 3539 mm, white, IP20, direct, 3000 K, CRI > 90, high output DALI, satiné (order sample)

Configure online on KATALOG.PLANLICHT.COM



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000 K satiné CRI > 80	low output	high output	
565 mm	930 lm / 8W	1324 lm / 11,5W	0,7 kg
827 mm	1388 lm / 10,5W	1981 lm / 15,5W	0,9 kg
1187 mm	1999 lm / 14,5W	2855 lm / 21 W	1,2 kg
1457 mm	2457 lm / 17W	3512 lm / 25W	1,4 kg
2899 mm	4895 lm / 34W	7008 lm / 50W	2,7 kg
3531 mm	5961 lm / 43W	8537 lm / 62W	3,3 kg
4341 mm	7331 lm / 51 W	10503 lm / 74W	4,0 kg

(based on optic Q)

COMPARE COVER 1457 MM, 4000 K, CRI > 80

	low output	high output	very high output
satiné	2457 lm	3512 lm	
jet black & light	506 lm	723 lm	
microprism*	2534 lm	3624 lm	
U-shaped satiné (15 mm)	2588 lm	3710 lm	
U-shaped satiné (34 mm)	2724 lm	3903 lm	
U-shaped jet black microprism (15 mm)	1419 lm	2020 lm	
Opto-Balance Darklight® high-gloss silver		1941 lm	3836 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: -13,9%, direkt/indirekt strahlend: -6,9% Lichtstrom). Die angegebenen Lichtstromwerte (lm) beziehen sich auf Leuchten mit einem weißen Gehäuse (RAL 9016). Je nach Gehäusefarbe und Länge reduzieren sich diese entsprechend (bezieht sich nur auf U-förmige Abdeckungen).

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: -13,9%, direct-indirect: -6,9% luminous flux). All figures of luminous flux (lm) are for fixtures with white housing (RAL 9016). Depending on the housing colour and length, the luminous flux is reduced accordingly. This only applies to U-shaped optics.

Le flux lumineux indiqué correspond au luminaire avec diffuseur microprismatique transparent. Le luminaire est livré avec un film satiné pour optimiser l'homogénéité (direct: -13,9%, direct-indirect: -6,9% sur le flux lumineux).

Les valeurs de flux lumineux (lm) indiquées se réfèrent aux luminaires à corps blanc (RAL 9016). En fonction de la couleur du corps et de la longueur, celles-ci sont réduites en conséquence (se réfère uniquement aux caches en forme de U).

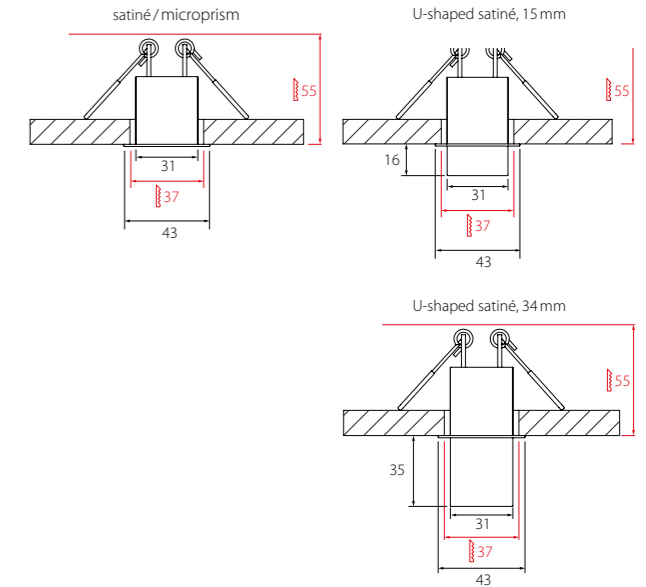
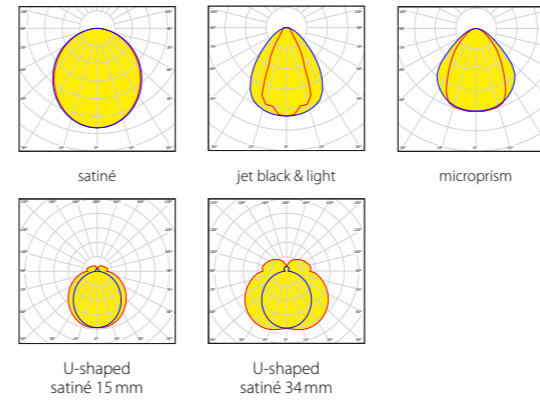
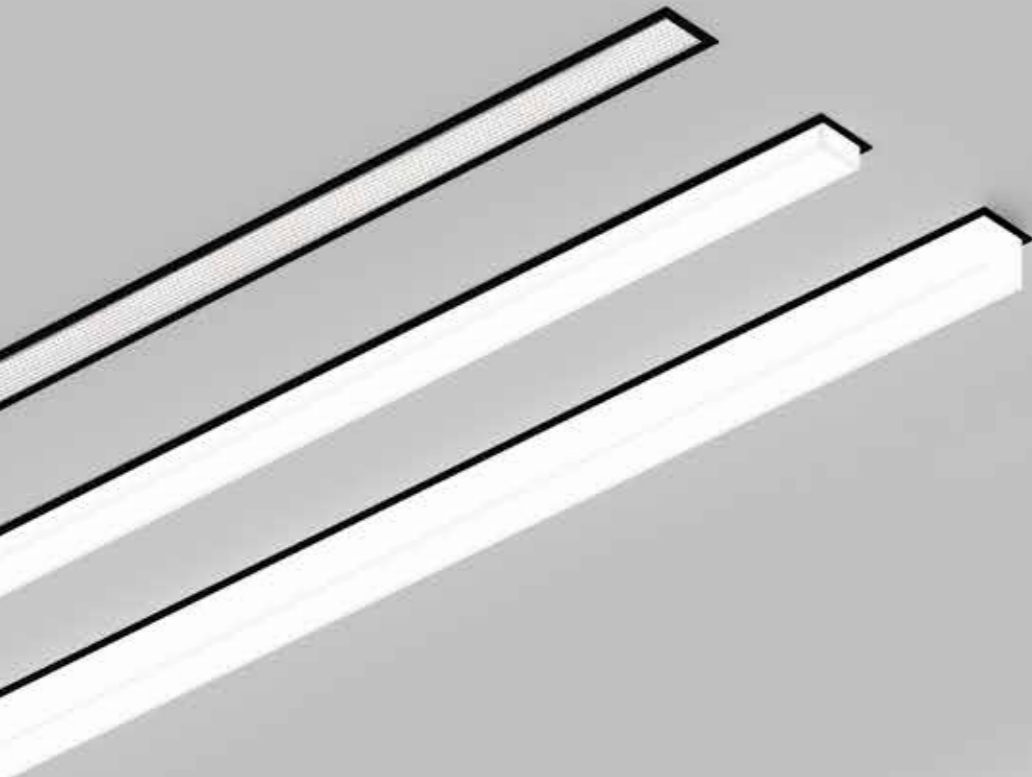
P.THIRTY PROFILE SYSTEM



Down to UGR ≤ 16 | up to 160lm/W | up to 2905 lm/m | IEC 62471: Blue light hazard: RG 0 | push switchDIM

NEW p.thirty IP 44

Einbauleuchte
Recessed luminaire
Luminaire encastré



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000 K satiné CRI > 80	low output	high output	
557 mm	930lm/8W	1324lm/11,5W	0,7kg
827 mm	1388lm/10,5W	1981lm/15,5W	0,9kg
1187 mm	1999lm/14,5W	2855lm/21W	1,2kg
1457 mm	2457lm/17W	3512lm/25W	1,4kg

(based on optic Q)

COMPARE COVER 1457 MM, 4000 K, CRI > 80

	low output	high output
satiné	2457lm	3512lm
jet black & light	506lm	723lm
microprism*	2534lm	3624lm
U-shaped satiné (15 mm)	2588lm	3710lm
U-shaped satiné (34 mm)	2724lm	3903lm

*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: -13,9%, direkt/indirekt strahlend: -6,9% Lichtstrom). Die angegebenen Lichtstromwerte (lm) beziehen sich auf Leuchten mit einem weißen Gehäuse (RAL 9016). Je nach Gehäusefarbe und Länge reduzieren sich diese entsprechend (bezieht sich nur auf U-förmige Abdeckungen).

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: -13,9%, direct-indirect: -6,9% luminous flux). All figures of luminous flux (lm) are for fixtures with white housing (RAL 9016). Depending on the housing colour and length, the luminous flux is reduced accordingly. This only applies to U-shaped optics.

Le flux lumineux indiqué correspond au luminaire avec diffuseur microprismatique transparent. Le luminaire est livré avec un film satiné pour optimiser l'homogénéité (direct: -13,9%, direct-indirect: -6,9% sur le flux lumineux). Les valeurs de flux lumineux (lm) indiquées se réfèrent aux luminaires à corps blanc (RAL 9016). En fonction de la couleur du corps et de la longueur, celles-ci sont réduites en conséquence (se réfère uniquement aux caches en forme de U).

1 SIZE

- 565 mm (non dim only)
- 835 mm
- 1195 mm
- 1465 mm

2 COLOUR

- 056** silver
- 083** white
- 119** black
- 146** RAL of your choice

3 INGRESS PROTECTION

IP44 **P**

4 LED

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

4 OUTPUT / CONTROL

- DIFFUSER**
- 927** low output non-dim
 - 930** low output DALI
 - 940** high output non dim (565 mm)
 - 840** high output DALI

5 OPTIC

- satiné **S**
- jet black & light **J** **NEW**
- microprism* **M**
- U-shaped satiné, 15 mm **U**
- U-shaped satiné, 34 mm **Q**

* UGR-optimised, configure online

P30E **1-2-3-4-5-6**

P30E146-9016P1930H35 recessed frame, 1465 mm, white, IP44, direct, 3000 K, CRI > 90, high output DALI, satiné (order sample)

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

P.THIRTY IP 44 | RECESSED

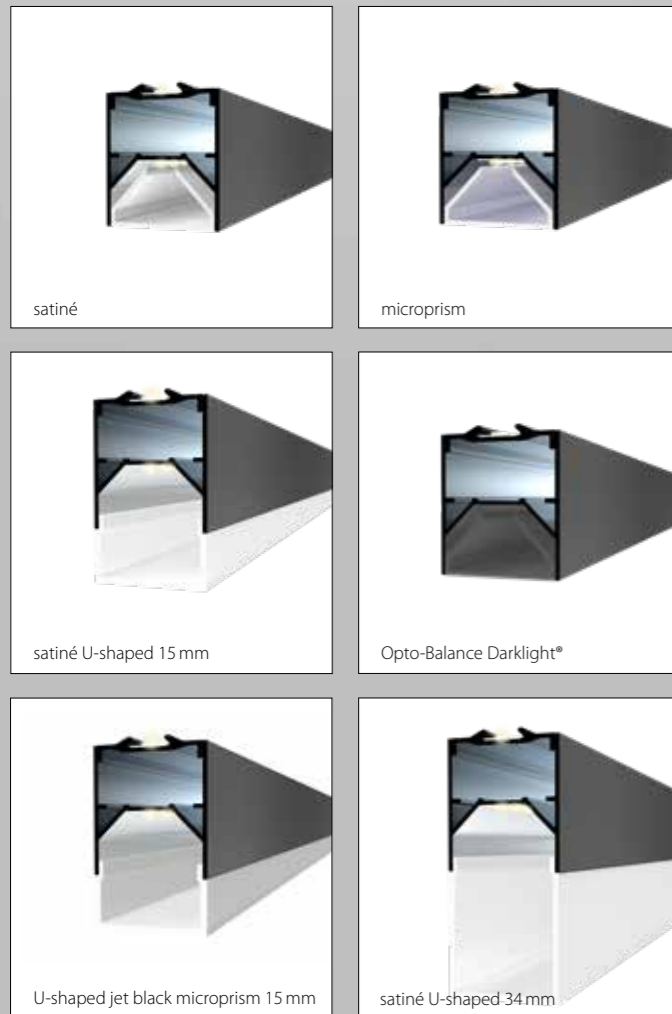
P.THIRTY PROFILE SYSTEM



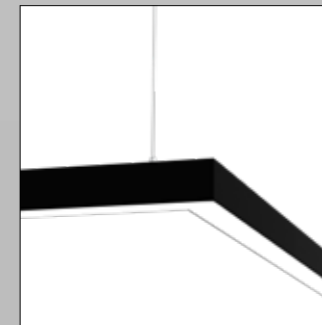
Down to UGR ≤ 19 | up to 160lm/W | up to 2905lm/m | IEC 62471: Blue light hazard: RG 0 | push switchDIM



DIFFERENT SHAPES / DIFFUSERS



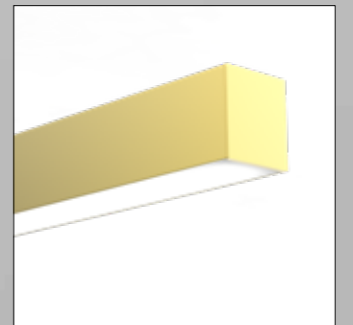
90° CONNECTORS



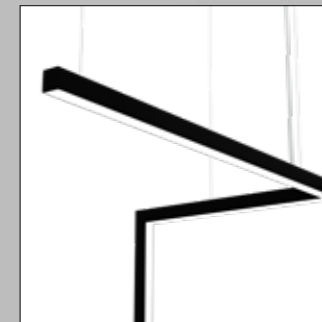
ZENIT XXS SEGMENTS



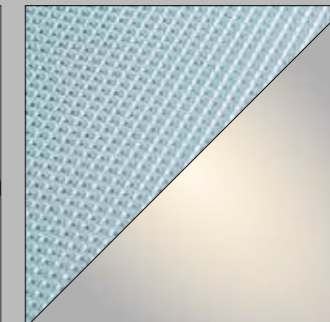
DIFFERENT HOUSING COLOURS



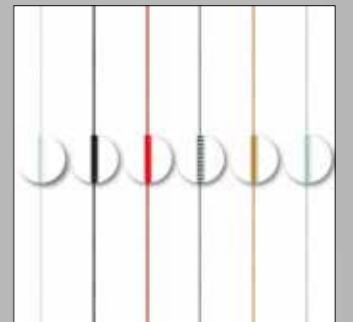
MIX & MATCH MOUNTING TYPES



DIFFERENT DIFFUSERS



DIFFERENT COLOUR CABLES



1 MOUNTING

- Surface mounted
- Pendant
- Wall mounted
- Recessed

4 DIRECT/INDIRECT

- direct
- direct/indirect

5 LED

- LF927 2700 K, CRI > 90
- LF930 3000 K, CRI > 90
- LF940 4000 K, CRI > 90
- LF840 4000 K, CRI > 80

6 OUTPUT/CONTROL

- low output non-dim (not OBD)
- low output DALI (not OBD)
- high output non-dim (recessed with diffuser 054 & 063 only)
- high output DALI
- very high output non-dim (direct/OBD only)
- very high output DALI (direct/OBD only)

7 OPTIC

- satiné
- microprism*
- U-shaped satiné, 15 mm
- U-shaped satiné, 34 mm
- U-shaped jet black microprism, 15 mm*
- Opto-Balance Darklight® BAP high-gloss black chrome*
- Opto-Balance Darklight® BAP high-gloss copper*
- Opto-Balance Darklight® BAP high-gloss gold*
- Opto-Balance Darklight® BAP high-gloss silver*

* UGR-optimised, configure online

A
H
W
E

3 COLOUR

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

1
2

2 FORM / SIZE

Form / Size	Code	Length	Code	Length
Segment L-Form, horizontal	LFH	Linear segment 2254 mm		225
Segment L-Form, vertical (not H, OBD)	LFV	Linear segment 2344 mm		234
Segment T-Form, horizontal (not W)	TFH	Linear segment 2434 mm		243
Segment X-Form, horizontal (not W)	XFH	Linear segment 2524 mm		252
Linear segment 542 mm (only L1, direct, recessed H1)	054	Linear segment 2614 mm		261
Linear segment 632 mm (only L1, direct, recessed H1)	063	Linear segment 2704 mm		270
Linear segment 722 mm	072	Linear segment 2794 mm		279
Linear segment 812 mm (not very high output)	081	Linear segment 2884 mm		288
Linear segment 902 mm (not very high output)	090	Linear segment 2974 mm		297
Linear segment 992 mm (not di/id, very high output)	099	Linear segment 3064 mm		306
Linear segment 1082 mm (not di/id, very high output)	108	Linear segment 3156 mm		315
Linear segment 1172 mm (not di/id, very high output)	117	Linear segment 3246 mm		324
Linear segment 1262 mm	126	Linear segment 3336 mm		333
Linear segment 1352 mm	135	Linear segment 3426 mm		342
Linear segment 1442 mm	144	Linear segment 3516 mm		351
Linear segment 1532 mm	153	Linear segment 3606 mm		360
Linear segment 1624 mm	162	Linear segment 3696 mm		369
Linear segment 1714 mm	171	Linear segment 3786 mm		387
Linear segment 1804 mm	180	Linear segment 3966 mm		396
Linear segment 1894 mm	189	Linear segment 4056 mm		405
Linear segment 1984 mm	198	Linear segment 4146 mm		414
Linear segment 2074 mm	207	Linear segment 4236 mm		423
Linear segment 2164 mm	216	Linear segment 4326 mm		432

LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 80

4000 K satiné	low output	direct		direct/indirect	
		high output	very high output	low output	high output
542 mm	930 lm / 8W	-		-	-
632 mm	1082 lm / 8,9W	-		-	-
722 mm	1236 lm / 9,8W	1762 lm / 14W		2010 lm / 13,5W	2853 lm / 19,5W
812 mm	1388 lm / 10,5W	1981 lm / 15,5W		2359 lm / 15,5W	3348 lm / 22W
902 mm	1541 lm / 11,5W	2199 lm / 16,5W		2708 lm / 17W	3843 lm / 25W
1262 mm	2151 lm / 15,5W	3074 lm / 22W		4103 lm / 27W	5825 lm / 39W
1442 mm	2457 lm / 17W	3512 lm / 25W		4802 lm / 31W	6818 lm / 44W
1714 mm	2914 lm / 22W	4167 lm / 32W		5848 lm / 36W	8304 lm / 52W
2254 mm	3829 lm / 28W	5479 lm / 40W		7352 lm / 49W	10449 lm / 71W
3064 mm	5201 lm / 36W	7445 lm / 52W		10692 lm / 67W	15193 lm / 97W
3606 mm	6113 lm / 44W	8755 lm / 64W		12788 lm / 80W	18174 lm / 116W
4326 mm	7331 lm / 51W	10503 lm / 74W		14992 lm / 95W	21315 lm / 137W
LFH	1541 lm / 11,5W	2199 lm / 16,5W		2708 lm / 17W	3843 lm / 25W
LFV	1236 lm / 9,8W	1762 lm / 14W		2206 lm / 14,5W	3129 lm / 21W
TFH	1541 lm / 11,5W	2199 lm / 16,5W		2708 lm / 17W	3843 lm / 25W
XFH	1541 lm / 11,5W	2199 lm / 16,5W		2905 lm / 17W	4119 lm / 26W

COMPARE COVER 1442 MM, 4000 K, CRI > 80

satiné	2457 lm	3512 lm	4802 lm	6818 lm
microprism	2533 lm	3625 lm	4879 lm	6927 lm
U-shaped satiné (15 mm)	2587 lm	3708 lm	4932 lm	7015 lm
U-shaped satiné (34 mm)	2724 lm	3902 lm	5070 lm	7207 lm
U-shaped jet black microprism	1417 lm	2020 lm	3765 lm	5324 lm
jet black & light	506 lm	723 lm	2851 lm	4029 lm
Opto-Balance Darklight® high-gloss silver	-	1941 lm	3836 lm	5102 lm

OPTIONAL ACCESSORY

PROTECTIVE COVER (INDIRECT)

P30-DIF-ID

LED-board cover, optional, reduces lumen output (max. 3,95%), sold by the metre

P30-1 2 3 C 4 5 6

P30-W1629016C2940H3S Wall mounted, Linear segment 1624 mm, white, IP20, direct/indirect, 4000 K, CRI > 90, high output DALI, satiné (order sample)

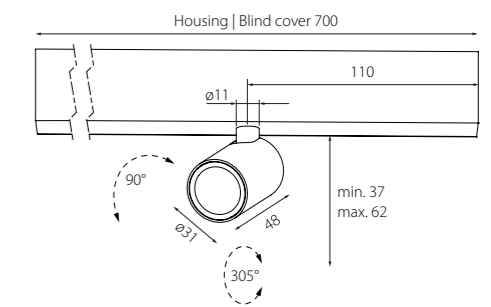
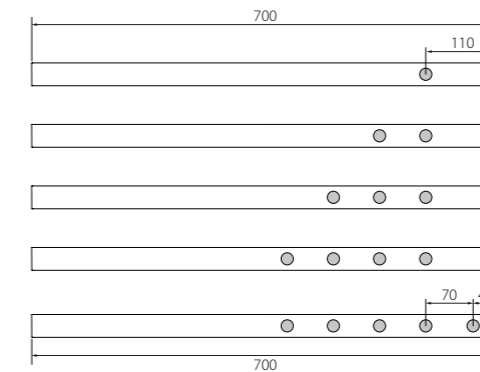
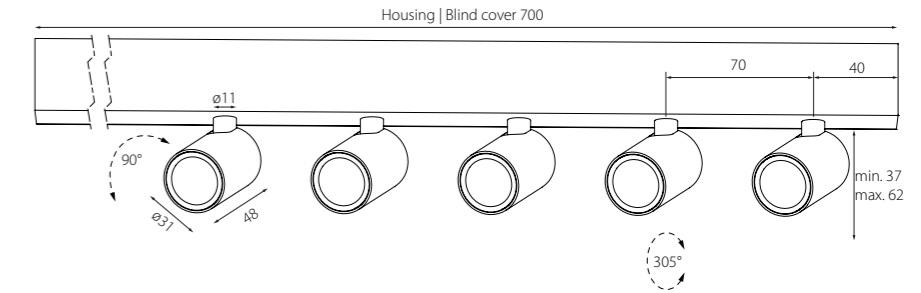
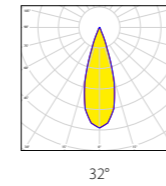
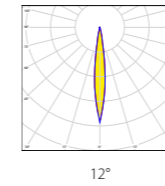
► Configure online on KATALOG.PLANLICHT.COM



Down to UGR ≤ 16 | up to 171 lm/W | up to 5316 lm/m | IEC 62471: Blue light hazard: RG ≤ 1 | DALI push switchDIM

NEW zenit XXS segment spots
for p.thirty

Systeme | Segmente
Systems | Segments
Systèmes | Segment



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

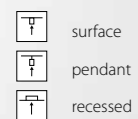
	12°					32°				
	1 spot (7W)	2 spots (11,5W)	3 spots (16,5W)	4 spots (21W)	5 spots (26W)	1 spot (7W)	2 spots (11,5W)	3 spots (16,5W)	4 spots (21W)	5 spots (26W)
LF927 2700 K	183 lm	366 lm	549 lm	732 lm	915 lm	272 lm	544 lm	816 lm	1088 lm	1360 lm
LF930 3000 K	189 lm	378 lm	567 lm	756 lm	945 lm	280 lm	560 lm	840 lm	1120 lm	1400 lm
LF940 4000 K	197 lm	394 lm	591 lm	788 lm	985 lm	292 lm	584 lm	876 lm	1168 lm	1460 lm

WEIGHT

	non-dim	DALI
1 spot	720 g	740 g
2 spots	780 g	800 g
3 spots	840 g	860 g
4 spots	900 g	920 g
5 spots	960 g	980 g

based on recessed mounted version

1 PROFILE MOUNTING



surface
pendant
recessed

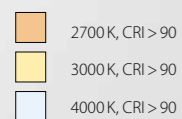
2 SPOTS

A 1 spot
H 2 spots
E 3 spots
4 spots
5 spots

3 COLOUR

1 spot housing & blank cover
SI silver
WS white
SW black
AT aluminium natural transparent

4 LED



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

5 CONTROL

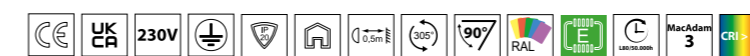
927 non-dim
930 DALI
940

6 BEAM ANGLE

X1 12° **1**
X3 32° **3**

P30-1 ZBS 3 N 4 5 6

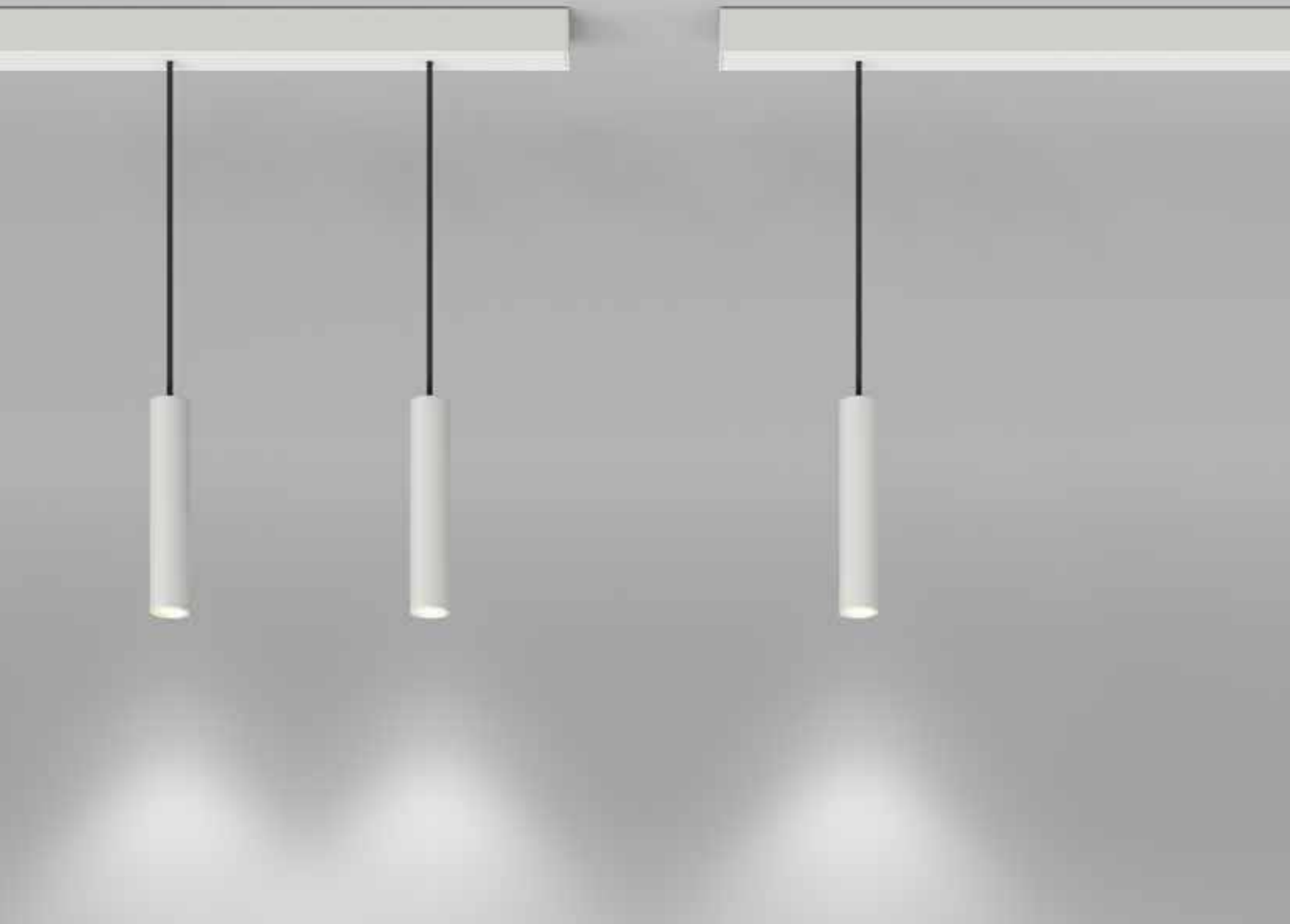
P30-AZBS1NATSW927X11 surface mounted p.thirty segment, zenit XXS surface variable, single spot, black tube, aluminium natural transparent spot, black housing & blank cover, 2700 K, CRI > 90, non-dim, 12°, IP 20 (order sample) [Configure online on KATALOG.PLANLICHT.COM](#)



Down to UGR ≤ 16 | IEC 62471: Blue light hazard: RG ≤ 1 | DALI push switchDIM

NEW zenit XXS segment
for p.thirty

Systeme | Segmente
Systems | Segments
Systèmes | Segment



1 PROFILE MOUNTING

- surface
- pendant
- recessed

2 PENDANTS

- A** 1 pendant
- H** 2 pendants
- E**

3 COLOUR

- silver **SI** **SI** housing & blank cover
- white **WS** **WS**
- black **SW** **SW**
- aluminium natural transparent **AT** **SW**

4 LED

- 2700 K, CRI > 90
- 3000 K, CRI > 90
- 4000 K, CRI > 90

5 CONTROL

- non-dim **927**
- DALI **930**
- 940**

6 BEAM ANGLE

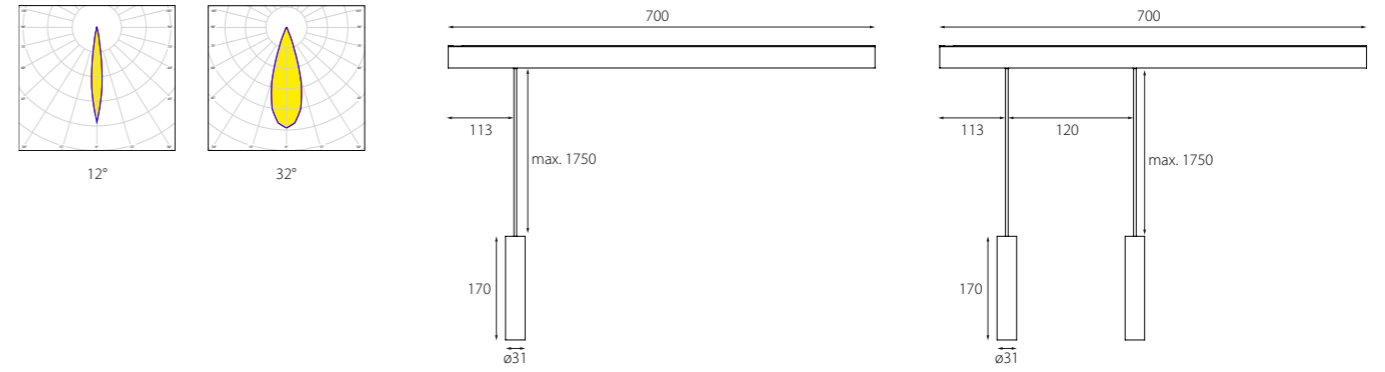
- 12° **1**
- 32° **3**

P30-1 ZHS 3 N 4 5 6

P30-AZHS2NATSW927X11 surface mounted p.thirty segment, 2 zenit XXS pendants, black tube, aluminium natural transparent spot, black housing & blank cover, 2700 K, CRI > 90, non-dim, 12°, IP 20 (order sample)

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

ZENIT XXS | SYSTEMS



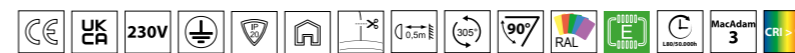
LUMINOUS FLUX (LM) / SYSTEM POWER (W)

	12°		32°	
	1 pendant (7W)	2 pendants (11,5W)	1 pendant (7W)	2 pendants (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

	non-dim	DALI
1 pendant	940 g	960 g
2 pendants	1240 g	1260 g

based on recessed mounted version



Down to UGR ≤ 16 | IEC 62471: Blue light hazard: RG ≤ 1 | DALI push switchDIM

FARBKARTEN | GEHÄUSE & KABEL

COLOUR CHARTS | HOUSING & CABLES

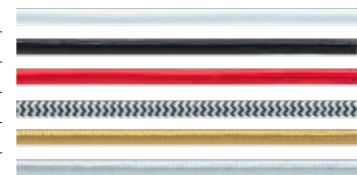


Optionale Ausführung | Optional version | Version optionnelle

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

1750mm
5x0,75mm²

Transparentes Kabel inkl. (Standard Version)



für besondere Anfragen

RAL NACH WAHL | OPTIONALE GEHÄUSEFARBEN

RAL OF YOUR CHOICE | OPTIONAL HOUSING COLOURS





A large grid area for taking notes, consisting of a uniform grid of small squares.

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