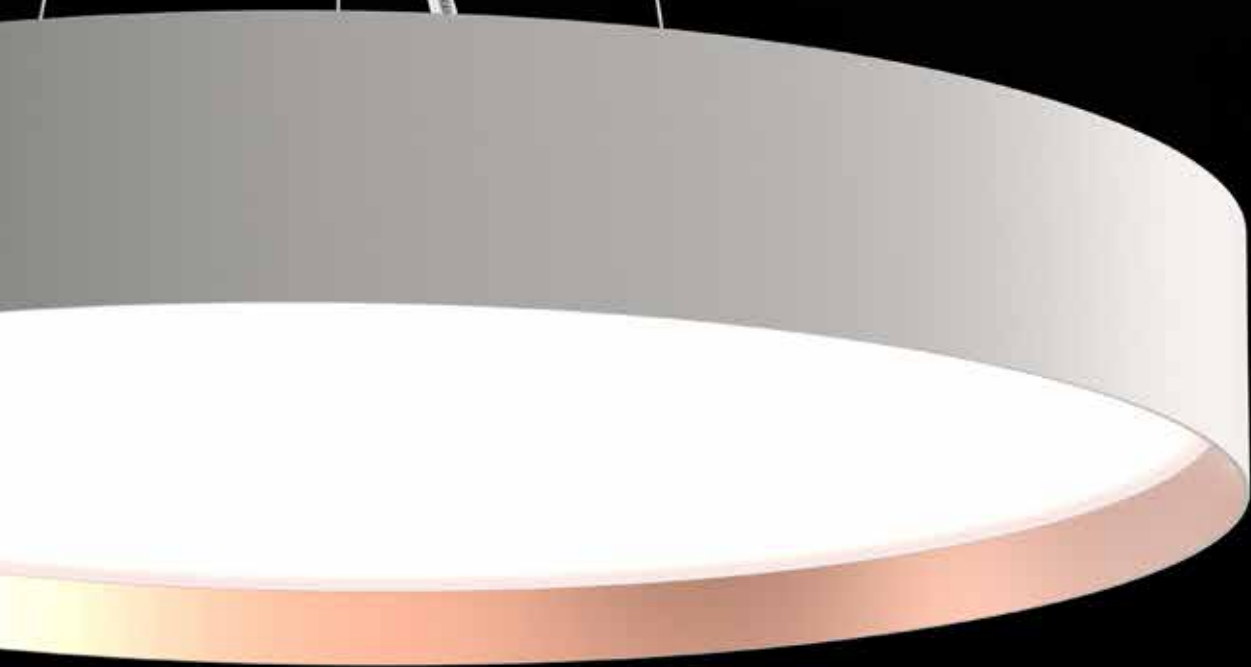
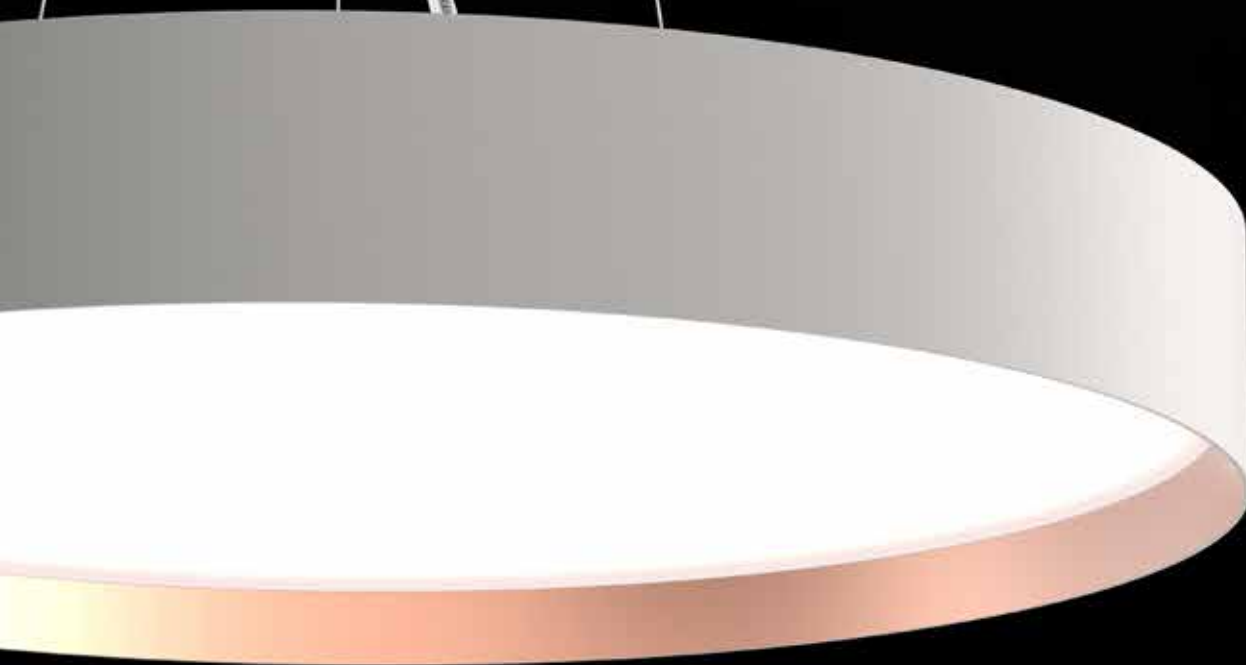




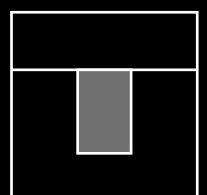
odelia



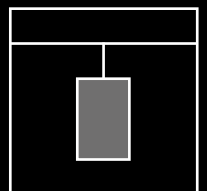
odelia

ELEGANCE

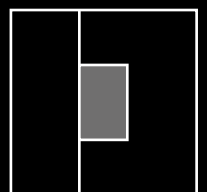
ALLROUND



Surface



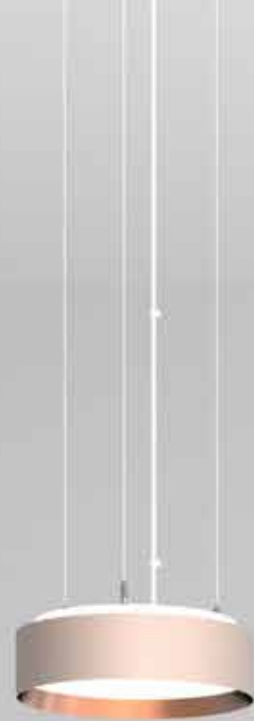
Pendant



Wall



surface
p. 8



pendant
p. 12



wall
p. 16

Pure elegance.





ELEGANT DESIGN

Iconic unicolour and bicolour design with special frame



ENERGY EFFICIENCY

Luminaire provides very high light output at low power usage



DIRECT / INDIRECT LIGHTING

Luminaire is available with active indirect lighting and passive aura effect



EYE COMFORT

Perfect eye comfort with optional microprism diffusers

CLICK & PLAY

Easy surface mounting: Just press the housing on the canopy with a click!



DUST & INSECTS PROOF

Luminaire is protected against dust and insects.



DYNAMIC WHITE

Human centric lighting with tunable white from 2,700 to 6,500 Kelvin

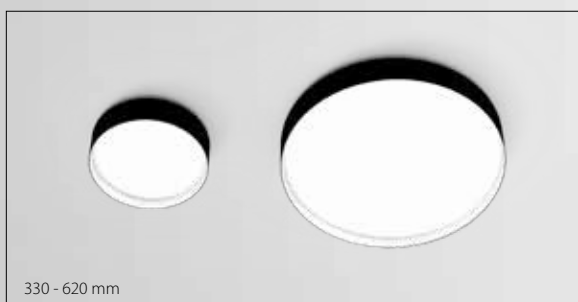


SENSOR (OPTIONAL)

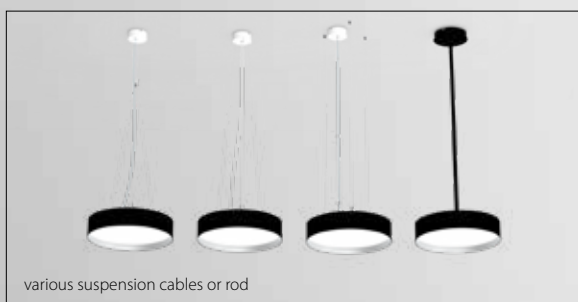
Integrated daylight and motion sensors available for automated control



3 DIFFERENT SIZES



4 DIFFERENT SUSPENSION TYPES



THOUSANDS OF COLOUR COMBINATIONS





PURE ELEGANZ

- Eleganter Design-Rahmen
- Hohe Energie-Effizienz
- Direkt / Indirekte Beleuchtung
- Hoher Sehkomfort
- Einfache Click & Play Installation
- Schmutz- und Insektenschutz
- Dynamisches Weiß (2.700 - 6.500 K)
- Integrierter Sensor (optional)

ÉLÉGANCE PURE

- Cadre design élégant
- Haute efficacité énergétique
- Éclairage direct / indirect
- Confort visuel élevé
- Installation facile Click & Play
- Protection contre la saleté et les insectes
- Blanc dynamique (2700 - 6500 K)
- Capteur intégré (en option)

ELEGANZA AUTENTICA

- Cornice dal design elegante
- Elevata efficienza energetica
- Luce diretta / indiretta
- Comfort visivo elevato
- Installazione semplice click & play
- Protezione da sporcizia e insetti
- Bianco dinamico (2700 - 6500 K)
- Sensore integrato (opzionale)



Inspiration: viewture.media





1 SIZE

	ø 330 mm	033
	ø 420 mm	042
	ø 620 mm	062

2 COLOUR

	silver - silver	SISI
	black - silver	SWSI
	capital copper - black	CCSW
	glaring gold - black	GGSW
	black - black	SWSW
	capital copper - white	CCWS
	glaring gold - white	GGWS
	black - white	SWWS
	white - white	WSWS
	RAL of your choice (p. 21)	

housing | Gehäuse | logement | alloggi
decorative ring | Zier-Ring | anneau décoratif | anello decorativo

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
	very high output DALI	V3
	dynamic white	X3

5 OPTIC

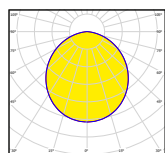
	satiné	S
	microprism UGR < 19 (low output versions)	M

F54A 1-2 F1 3 4 5

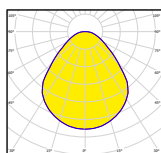
F54A042 - SISIF1830V3S ø 420 mm, silver decorative ring, silver housing, 3000 K, CRI > 80, very high output DALI, satiné (order sample)

ONLINE CONFIGURATION

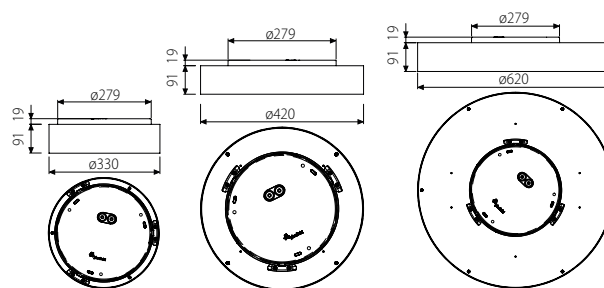
KATALOG.PLANLICHT.COM



satiné



microprism

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

4000K satiné	low output CRI > 80	high output CRI > 80	very high output CRI > 80	dynamic white CRI > 90	
ø 330 mm	885 lm / 7,4 W	2036 lm / 15 W	2524 lm / 18,5 W	1578 lm / 15 W	2,3 kg
ø 420 mm	1550 lm / 11,5 W	3067 lm / 22 W	3865 lm / 28 W	2377 lm / 22 W	3,0 kg
ø 620 mm	3385 lm / 22 W	6207 lm / 40 W	7884 lm / 51 W	4592 lm / 40 W	5,1 kg

COMPARE COVER Ø 420 MM, 4000 K, CRI > 80

satiné	1550 lm	3067 lm	3865 lm
microprism	1401 lm	2793 lm	3506 lm

All figures of luminous flux (lm) are for fixtures with white housing (RAL 9016). Depending on the housing colour and diameter, the luminous flux is reduced accordingly.
 Die angegebenen Lichtstromwerte (lm) beziehen sich auf Leuchten mit einem weißen Gehäuse (RAL 9016). Je nach Gehäusefarbe und Durchmesser reduzieren sich diese entsprechend.
 Les valeurs de flux lumineux (lm) indiquées se réfèrent aux luminaires à corps blanc (RAL 9016). En fonction de la couleur du corps et du diamètre, celles-ci sont réduites en conséquence.
 I valori indicati di flusso luminoso (lm) si riferiscono a lampade con alloggiamento bianco (RAL 9016). A seconda del diametro e del colore scelto per l'alloggiamento, tali valori possono ridursi.

odelia direct/indirect

Surface luminaire
Aufbauleuchte
Luminaires en saillie
A superficie



1 SIZE

- M ø 420 mm
L ø 620 mm

042
062

2 COLOUR

- | | | |
|--|--|------------------------|
| | | silver - silver |
| | | black - silver |
| | | capital copper - black |
| | | glaring gold - black |
| | | black - black |
| | | capital copper - white |
| | | glaring gold - white |
| | | black - white |
| | | white - white |

RAL of your choice (p. 21)

housing | Gehäuse | logement | alloggi
decorative ring | Zier-Ring | anneau décoratif | anello decorativo

3 LED

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

4 OUTPUT/CONTROL

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

L1
L3
H3
V3
X3

5 OPTIC

- satiné
 microprism UGR < 19
(low output versions)

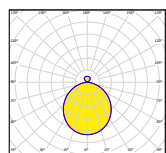
S
M

F54A 1-2 F2 3 4 5

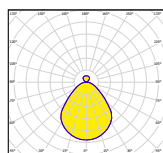
F54A042 - SISIF2830V3S ø 420 mm, silver decorative ring, silver housing, 3000 K, CRI > 80, very high output DALI, satiné (order sample)

● ONLINE CONFIGURATION

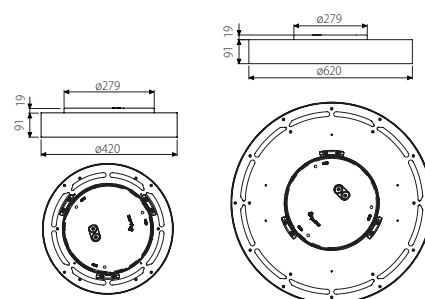
KATALOG.PLANLICHT.COM



satiné



microprism

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

4000K satiné	low output CRI > 80	high output CRI > 80	very high output CRI > 80	dynamic white CRI > 90	
ø 420 mm	1687 lm / 11,5 W	3333 lm / 22 W	4145 lm / 28 W	2583 lm / 22 W	3,1 kg
ø 620 mm	3587 lm / 22 W	6502 lm / 40 W	8320 lm / 51 W	4810 lm / 40 W	5,5 kg

COMPARE COVER Ø 420 MM, 4000 K, CRI > 80

satiné	1687 lm	3333 lm	4145 lm
microprism	1542 lm	3083 lm	3859 lm

All figures of luminous flux (lm) are for fixtures with white housing (RAL 9016). Depending on the housing colour and diameter, the luminous flux is reduced accordingly.
 Die angegebenen Lichtstromwerte (lm) beziehen sich auf Leuchten mit einem weißen Gehäuse (RAL 9016). Je nach Gehäusefarbe und Durchmesser reduzieren sich diese entsprechend.
 Les valeurs de flux lumineux (lm) indiquées se réfèrent aux luminaires à corps blanc (RAL 9016). En fonction de la couleur du corps et du diamètre, celles-ci sont réduites en conséquence.
 I valori indicati di flusso luminoso (lm) si riferiscono a lampade con alloggiamento bianco (RAL 9016). A seconda del diametro e del colore scelto per l'alloggiamento, tali valori possono ridursi.



odelia direct

Pendant luminaire
Hängeleuchte
Suspension
Sospensione



1 SUSPENSION

- Rope vertical
- Centrally bundled
- Central merging
- Rod centralized

H
Y
Z
P

2 SIZE

- ø 330 mm
- ø 420 mm
- ø 620 mm

033
042
062

3 COLOUR

- silver - silver **SISI**
- black - silver **SWSI**
- capital copper - black **CCSW**
- glaring gold - black **GGSW**
- black - black **SWSW**
- capital copper - white **CCWS**
- glaring gold - white **GGWS**
- black - white **SWSW**
- white - white **WSWS**
- RAL of your choice (p. 21)

housing | Gehäuse | logement | alloggi
decorative ring | Zier-Ring | anneau décoratif | anello decorativo

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

830
840
930
940
HCL

5 OUTPUT/CONTROL

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

L1
L3
H3
V3
X3

6 OPTIC

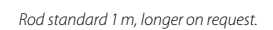
- satiné **S**
- microprism UGR < 19 (low output versions) **M**

F54 1 2 - 3 F1 4 5 6

F54Z042 - WSWSF1840H3S central merging, ø 420 mm, white decorative ring, white housing, 4000 K, CRI > 80, high output DALI, satiné (order sample)

● ONLINE CONFIGURATION

KATALOG.PLANLICHT.COM



4000K satiné	low output CRI > 80	high output CRI > 80	very high output CRI > 80	dynamic white CRI > 90	
ø 330 mm	885 lm / 7,4 W	2036 lm / 15 W	2524 lm / 18,5 W	1578 lm / 15 W	H/Y/Z: 2,7 kg / P: 3,6 kg
ø 420 mm	1550 lm / 11,5 W	3067 lm / 22 W	3865 lm / 28 W	2377 lm / 22 W	H/Y/Z: 3,4 kg / P: 4,3 kg
ø 620 mm	3385 lm / 22 W	6207 lm / 40 W	7884 lm / 51 W	4592 lm / 40 W	H/Y/Z: 5,5 kg / P: 6,4 kg

satiné 4000K	1550lm	3067lm	3865lm
microprism 4000K	1401lm	2793lm	3506lm














odelia direct/indirect

Pendant luminaire
Hängeleuchte
Suspension
Sospensione



1 SUSPENSION

- Rope vertical
- Rope centrally bundled
- Rope central merging
- Rod centralized

- H** ø 330 mm
- Y** ø 420 mm
- Z** ø 620 mm
- P**

2 SIZE

3 COLOUR

- silver - silver **SISI**
- black - silver **SWSI**
- capital copper - black **CCSW**
- glaring gold - black **GGSW**
- black - black **SWSW**
- capital copper - white **CCWS**
- glaring gold - white **GGWS**
- black - white **SWSW**
- white - white **WSWS**
- RAL of your choice (p. 21)

housing | Gehäuse | logement | alloggi
decorative ring | Zier-Ring | anneau décoratif | anello decorativo

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**
- very high output DALI **V3**
- dynamic white **X3**

6 OPTIC

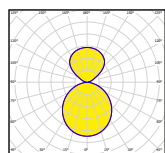
- satiné **S**
- microprism (all versions UGR < 19) **M**

F54 1 2 - 3 F2 4 5 6

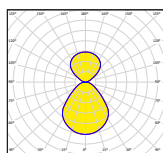
F54H042 - WSWSF2840H3S Rope vertical, ø 420 mm, white decorative ring, white housing, 4000 K, CRI > 80, high output DALI, satiné (order sample)

● ONLINE CONFIGURATION

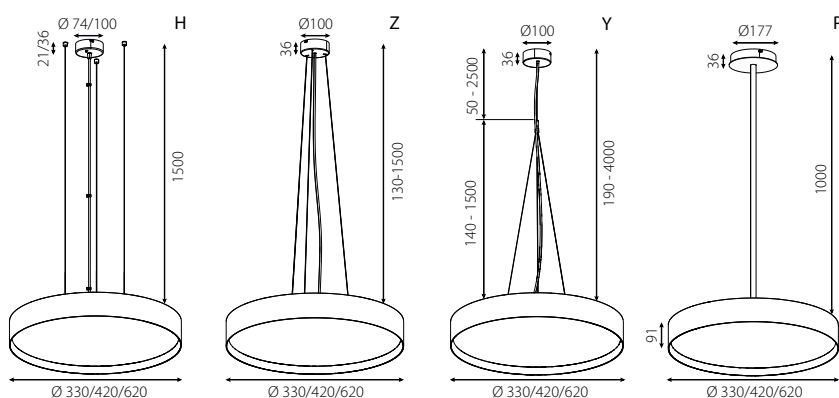
KATALOG.PLANLICHT.COM



satiné



microprism



Rod standard 1 m, longer on request.

LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K satiné	low output CRI > 80	high output CRI > 80	very high output CRI > 80	dynamic white CRI > 90	
ø 330 mm	1276 lm / 10 W	2911 lm / 22 W	3507 lm / 28 W	2256 lm / 22 W	H/Y/Z: 2,8 kg / P: 3,8 kg
ø 420 mm	2453 lm / 17 W	4897 lm / 33 W	6038 lm / 41 W	3795 lm / 33 W	H/Y/Z: 3,7 kg / P: 4,6 kg
ø 620 mm	5278 lm / 33 W	9526 lm / 59 W	11836 lm / 76 W	7047 lm / 57 W	H/Y/Z: 6,3 kg / P: 7,2 kg



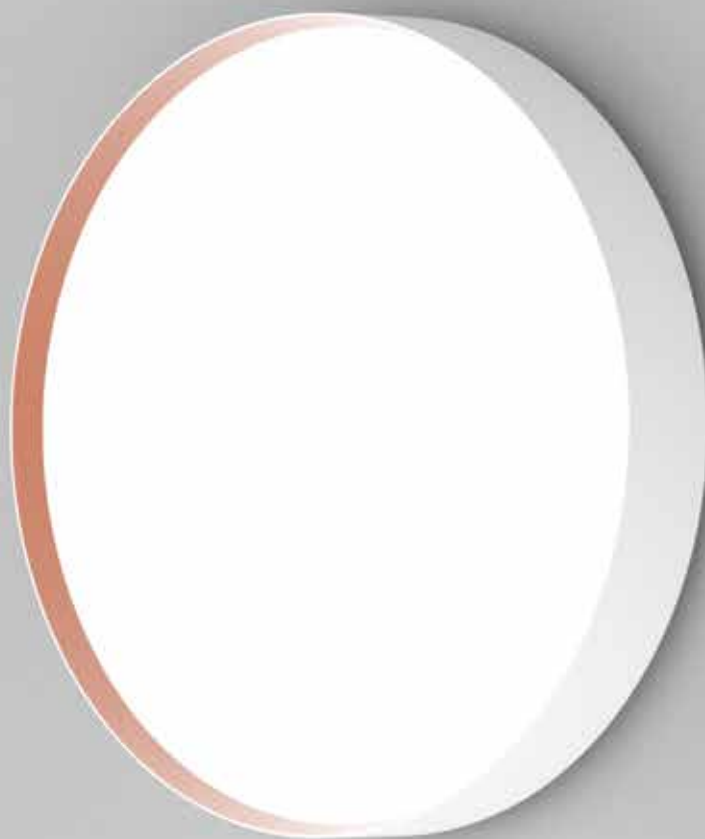
COMPARE COVER Ø 420 MM

satiné 4000K	2453 lm	4897 lm	6038 lm
microprism 4000K	2330 lm	4659 lm	5808 lm

All figures of luminous flux (lm) are for fixtures with white housing (RAL 9016). Depending on the housing colour and diameter, the luminous flux is reduced accordingly.
 Die angegebenen Lichtstromwerte (lm) beziehen sich auf Leuchten mit einem weißen Gehäuse (RAL 9016). Je nach Gehäusefarbe und Durchmesser reduzieren sich diese entsprechend.
 Les valeurs de flux lumineux (lm) indiquées se réfèrent aux luminaires à corps blanc (RAL 9016). En fonction de la couleur du corps et du diamètre, celles-ci sont réduites en conséquence.
 I valori indicati di flusso luminoso (lm) si riferiscono a lampade con alloggiamento bianco (RAL 9016). A seconda del diametro e del colore scelto per l'alloggiamento, tali valori possono ridursi.



230V | UGR < 19 | UGR < 16 | up to L80/50.000h | up to 161 lm/W | IEC 62471: Blue light hazard: RG 0 | MacAdam 3 | DALI switchDIM



1 SIZE

	ø 330 mm
	ø 420 mm
	ø 620 mm

033

042

062

2 COLOUR

		silver - silver
		black - silver
		capital copper - black
		glaring gold - black
		black - black
		capital copper - white
		glaring gold - white
		black - white
		white - white

 RAL of your choice (p. 21)

housing | Gehäuse | logement | alloggi
decorative ring | Zier-Ring | anneau décoratif | anello decorativo

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
		very high output DALI	V3
		dynamic white	X3

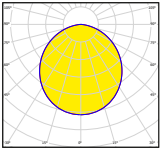
* some low versions UGR < 19

F54W 1-2 F1 3 4 S

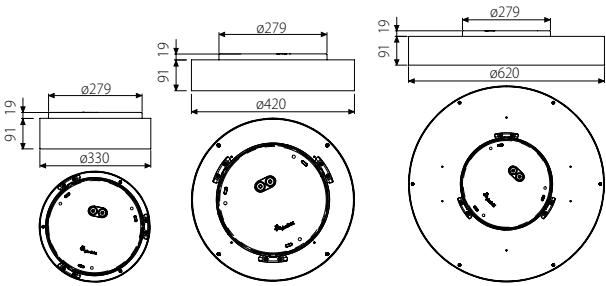
F54W042 - SISIF1830V3S ø420 mm, silver decorative ring, silver housing, 3000 K, CRI > 80, very high output DALI, satiné (order sample)

ONLINE CONFIGURATION

KATALOG.PLANLICHT.COM



satiné



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K satiné	low output CRI > 80	high output CRI > 80	very high output CRI > 80	dynamic white CRI > 90	
Ø 330 mm	885 lm / 7,4 W	2036 lm / 15 W	2524 lm / 18,5 W	1578 lm / 15 W	2,3 kg
Ø 420 mm	1550 lm / 11,5 W	3067 lm / 22 W	3865 lm / 28 W	2377 lm / 22 W	3,0 kg
Ø 620 mm	3385 lm / 22 W	6207 lm / 40 W	7884 lm / 51 W	4592 lm / 40 W	5,1 kg

This data is valid only for luminaires in the colour "RAL 9016", data may differ with other colours.
Diese Daten gelten nur für eine Leuchte der Gehäusefarbe in RAL 9016, bei anderen Farben können die Daten abweichen.
Ces données sont valables pour un luminaire avec un boîtier en RAL 9016, il arrive que ces données varient si le RAL change.
I dati sono validi per un apparecchio con profilo in RAL 9016, e possono variare con RAL differenti.



odelia direct/indirect

Wall luminaire
Wandleuchte
Applique murale
Apparecchio a parete



1 SIZE

⊙ ø 330 mm

033

⊙ M ø 420 mm

042

2 COLOUR

	silver - silver
	black - silver
	capital copper - black
	glaring gold - black
	black - black
	capital copper - white
	glaring gold - white
	black - white
	white - white

RAL of your choice (p. 21)

housing | Gehäuse | logement | alloggi
decorative ring | Zier-Ring | anneau décoratif | anello decorativo

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
	very high output DALI	V3
	dynamic white	X3

* some low versions UGR < 19

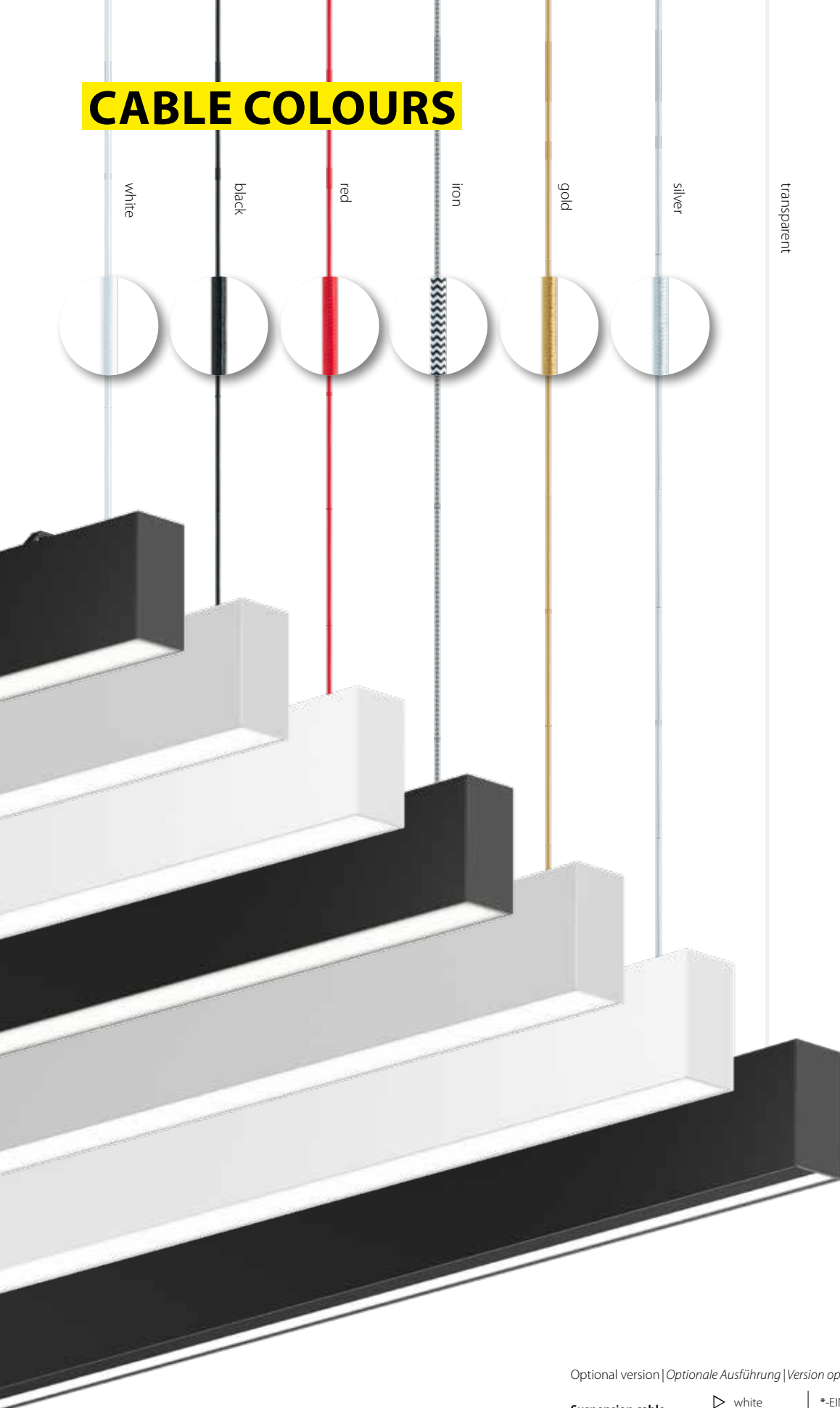
F54W 1-2 F2 3 4 S

F54W042-SISIF2830V3S ø 420 mm, silver decorative ring, silver housing, 3000 K, CRI > 80, very high output DALI, satiné (order sample)

● ONLINE CONFIGURATION

KATALOG.PLANLICHT.COM

CABLE COLOURS



Optional version | Optionale Ausführung | Version optionnelle | Versione opzionale

Suspension cable
Einspeiskabel
Câble d'alimentation
Cavo di alimentazione

1750mm
 5x0,75mm²

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



Transparent cable incl. (standard version)

for special requests

HOUSING COLOURS



IMPORTANT REMARKS

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

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

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

WICHTIGE HINWEISE

Dieser Katalog richtet sich ausschliesslich an gewerbliche Kunden. Die in diesem Katalog angegebenen Werte sind Bemessungswerte und unterliegen produktionsbedingten Toleranzen*. Alle angeführten Angaben – insbesondere Grössen-, Material-, Farb- und technische Angaben – entsprechen dem Stand zum Zeitpunkt des Drucks und dienen ausschliesslich zur Information. Der Herausgeber haftet nicht für Satz- und Druckfehler sowie für Abweichungen der Produkte von Abbildungen und Angaben. PLANLICHT behält sich vor, jederzeit ohne Ankündigung Änderungen an Produkten vor zu nehmen. Es gelten die Allgemeinen Geschäftsbedingungen der planlicht GmbH & Co KG, die unter WWW.PLANLICHT.COM eingesehen werden können.

Technische Kennzahlen, angeführte Werte und die Piktogrammleiste betreffen zumindest einen aber nicht zwingend alle Artikel der jeweiligen Leuchtenfamilie, exakte Angaben je Artikel finden Sie im Online-Katalog bzw. in PLANLICHT-Verkaufsbelegen und Datenblättern.

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

REMARQUES IMPORTANTES

Ce catalogue est exclusivement destiné aux professionnels. Les valeurs publiées dans ce catalogue sont des valeurs calculées, pouvant légèrement changer pour des raisons liées au processus de fabrication*. Les données techniques et autres informations (dimensions, matériaux, couleurs...) sont celles applicables au moment de l'impression du catalogue, et uniquement fournies à titre informatif. L'éditeur décline toute responsabilité en cas d'erreur de frappe, d'impression et pour tout autre différence concernant les produits, images et données publiées. PLANLICHT se réserve le droit de modifier les produits à sa discrétion, à tout moment et sans préavis. Les conditions générales de vente de planlicht GmbH & Co KG applicables sont consultables sur WWW.PLANLICHT.COM.

Les caractéristiques techniques, les valeurs indiquées et la barre de pictogrammes concernent au moins un article de la famille de luminaires concernée, mais pas nécessairement tous. Vous trouverez des informations exactes par article dans le catalogue en ligne ou dans les documents de vente et les fiches techniques de PLANLICHT.

* 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 +/- 150K. Flux lumineux blanc dynamique à 2700K.

INFORMAZIONI IMPORTANTI

Questo catalogo è riservato ai professionisti. I valori pubblicati in questo catalogo sono valori indicativi, che possono cambiare per ragioni relative al processo produttivo. I dati pubblicati come dimensioni, materiali, colori e dati tecnici sono validi al momento della stampa ed esclusivamente forniti come scopo informativo. L'editore non si assume alcuna responsabilità per errori di tipografia e stampa, così come differenzia nei prodotti, foto e dati. PLANLICHT si riserva il diritto di cambiare il prodotto in ogni momento e senza preavviso. I termini e condizioni di planlicht GmbH & Co KG sono disponibili su WWW.PLANLICHT.COM.

Le cifre chiave tecniche, i valori elencati e la barra del pittogramma si riferiscono ad almeno uno, ma non necessariamente a tutti gli articoli della rispettiva famiglia di apparecchi; i dettagli esatti per ogni articolo sono disponibili nel catalogo web online o nei documenti di vendita e nelle schede tecniche di PLANLICHT.

* La Potenza, il flusso luminoso e la temperatura colore possono essere leggermente diversi a causa delle componenti elettroniche usate nel processo di produzione. La potenza e il flusso possono variare del +/- 10%. La temperatura colore di +/- 150K. Flusso luminoso bianco dinamico a 2700K.



6134 Vomp, Austria, Au 25
Tel. +43-5242-71608, Fax +43-5242-71283
info@planlicht.com
WWW.PLANLICHT.COM

IMPRINT

Publisher: planlicht GmbH & Co. KG, Vomp
Creative Concept: PLANLICHT Marketing Team
Print: LANAREPRO, Lana (BZ)
© 2022



FOLLOW US ON



