

#GREENPROMISE

At PLANLICHT, sustainability is not just a buzzword - we embody it in all areas of our business.



FELICITAS KOHLER
CEO PLANLICHT & PLANLICHT GROUP

As a Tyrolean family-owned company, PLANLICHT has been internationally recognized for nearly 40 years for high-quality architectural lighting solutions and exceptional service standards. With production facilities in Tyrolean Vomp and Murau in Styria, the technology expert provides optimal lighting for a wide range of applications—from residential and hospitality to retail spaces, exhibition rooms, offices, schools, and kindergartens.

In PLANLICHT's mission, social and ecological responsibility, as well as value creation in Austria, are firmly anchored. Consequently, sustainability is also given great importance.

Felicitas Kohler, CEO of PLANLICHT & PLANLICHT GROUP, emphasizes that sustainability is not just a buzzword for the company. Instead, it is a central aspect of the philosophy of PLANLICHT and the entire PLANLICHT GROUP, grounded in the three **pillars of responsible action**: environment, human/social, and economy.

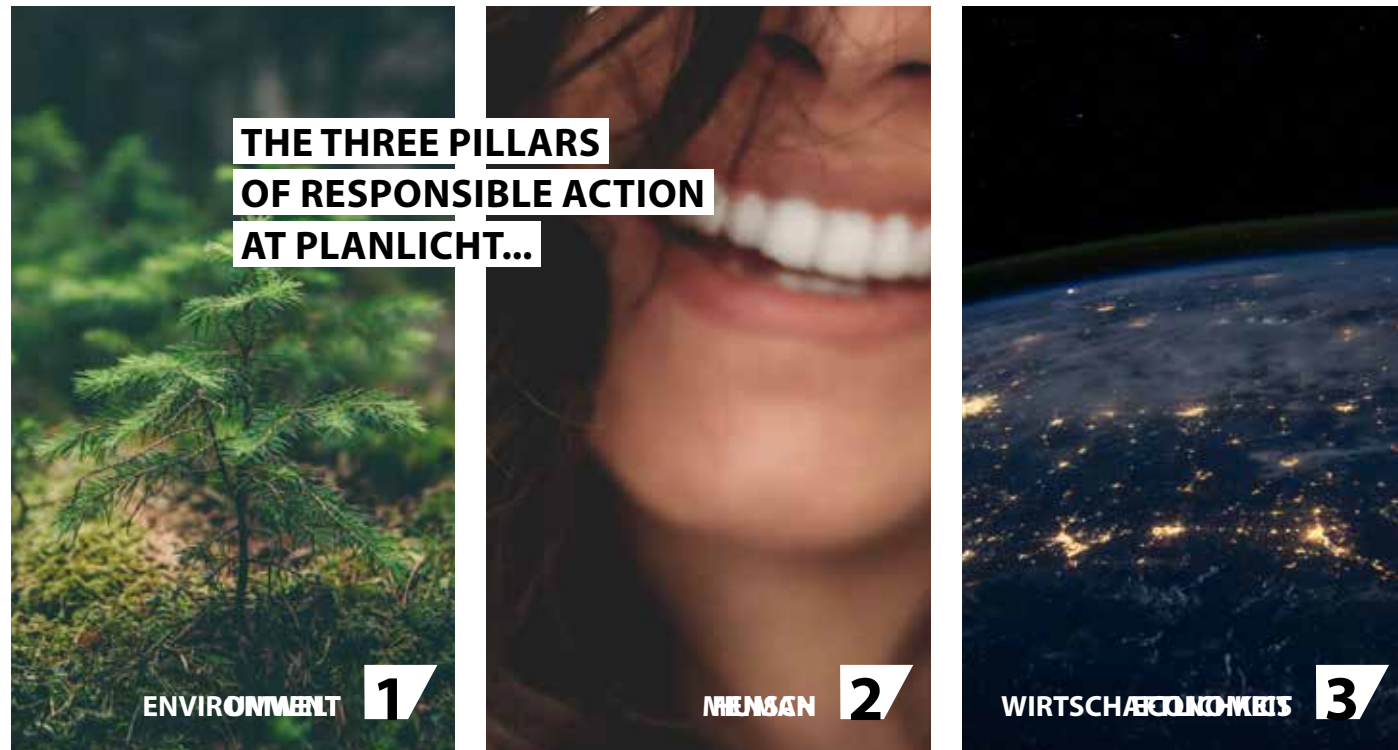
The commitment to sustainability extends far beyond merely **reducing energy consumption**. PLANLICHT's lighting solutions—all based on the latest **LED technology**—are distinguished not only by their **exceptional quality and product longevity** but also by their **environmental considerations**, including eco-friendly packaging and minimised delivery routes.

In early 2023, **PLANFACTORY**, a nearly CO₂-neutral production site in Murau, Styria, was put into operation. It supplies the majority of the required pre-products and technologies for manufacturing high-quality luminaires and lighting systems. This facility, which is also part of the PLANLICHT GROUP, stands out for its maximum building efficiency and energy generation from renewable sources, including a photovoltaic system, an in-house wood chip plant, and green electricity from local hydropower.

At PLANLICHT, sustainability is also at the forefront when it comes to **product innovations**. Recently, a sustainable series of profile luminaires called the "green line" was introduced. This new product line utilizes eco-friendly "Hydro Low-Carbon Aluminium" which has a significantly lower carbon footprint due to the use of renewable energy sources and advanced electrolysis technology.

Essentially, PLANLICHT and the PLANLICHT GROUP are taking a significant step towards a more sustainable future. **#greenpromise**

SUSTAINABILITY AT PLANLICHT



High Energy Efficiency | Our guiding principle for development and optimisation is to achieve maximum light output with minimal power consumption.

PLANFACTORY | We also produce at our nearly CO₂-neutral second manufacturing site in Murau, Styria.

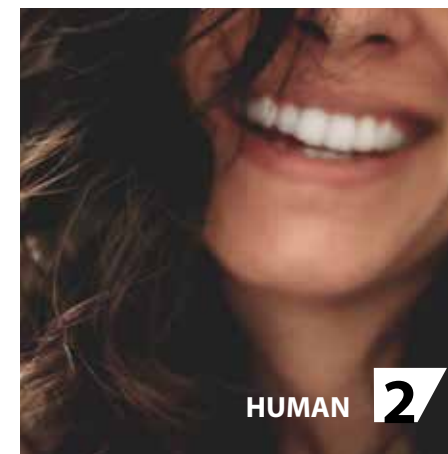
Short Transport Routes | Whenever feasible, we obtain our raw materials locally to minimise unnecessary transportation.

Reduced Packaging | We minimise plastic and opt for reuse whenever feasible.

Natural Materials | All product lines from ALMUT von Wildheim use organic materials, and the “green line” features materials with a reduced CO₂ footprint.

Repair & Recycling | Our luminaires are designed to be repairable, with individual components being reusable.

No harmful substances | Our products are free from harmful substances and comply with all RoHS and REACH regulations.



High Visual Comfort | Our optimally designed lighting solutions ensure glare-free viewing and natural colour rendering.

The power of light | Whether concentration or relaxation – our principle of Human Centric Lighting actively enhances the mood in every situation.

Great ease of use | Our lights can be controlled either traditionally via a switch, touch panel, smartphone, or intelligent sensors.

Social Employer | As a family-owned business and an award-winning training company, we practice mutual respect and support.

Tailored Solutions | Our products are as unique as our customers. They provide you with creative freedom in architectural design.



Low Electricity Costs | The principle of maximum energy efficiency is reflected in lower electricity bills and a reduced CO₂ footprint for our customers.

Long Product Life | Our lighting solutions are renowned for their durability.

Maintenance-Free Products | The optimal design of our products generally makes them maintenance-free, and they can be repaired if damaged.

“Warranty 66” | We guarantee the exceptional quality of our lighting fixtures with an exclusive 66-month warranty.

Increased Productivity | Better lighting in work spaces has been proven to support concentration and boost productivity.

"TURNING GREEN INTO A REALITY"

**PURE 3.GREEN & QUADRO.GREEN
THE PROFILE LUMINAIRES WITH A REDUCED CO2 FOOTPRINT**

PLANLICHT also emphasizes sustainability in the materials used for lighting production. The new green line utilizes the eco-friendly „Hydro Low-Carbon Aluminium“ that features a reduced carbon footprint.

By employing renewable energy sources such as hydropower, wind, and solar energy, combined with highly efficient electrolytic technology, the production of „Hydro Low-Carbon Aluminium“ releases a maximum of 4.0 kg CO2 per kg of aluminum. This is only a quarter of the global average and represents a significant step towards a more sustainable future.

Not only is „Hydro Low-Carbon Aluminium“ verified by DNV-GL according to ISO 14064, but it is also confirmed by an Environmental Product Declaration.

This reflects a conscious, environmentally friendly material choice for a sustainable future.



Product details on page 17



1 ENVIRONMENT |

CO2-REDUCED MANUFACTURING SITE

"IN STYRIA'S GREEN EMBRACE"

With our new manufacturing site, we are realizing the vision of CO2-neutral production.



GERALD KOHLER
CEO PLANFACTORY

The **PLANFACTORY** in Murau, Styria, sets new standards for environmentally conscious production. As a member of the PLANLICHT GROUP, it combines cutting-edge technology with sustainable practices and aims to operate CO2-neutrally. The production site has been in operation since January 2023, demonstrating how ecological responsibility and high product quality can coexist harmoniously.

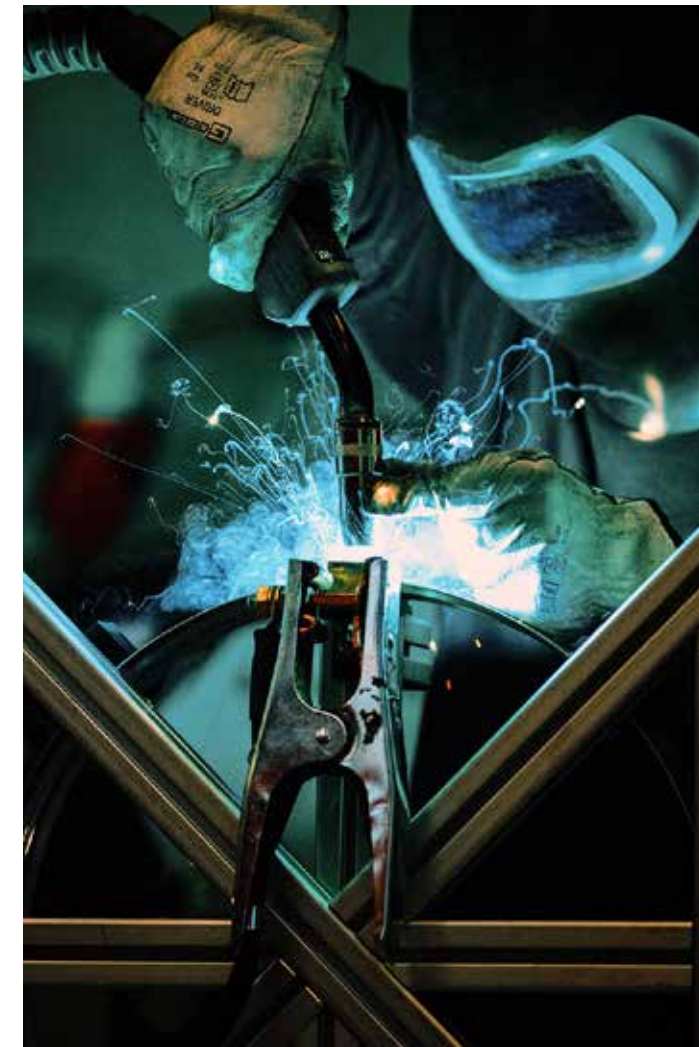
"Green" Energy Supply | The PLANFACTORY utilizes a powerful photovoltaic system that generates approximately 200 kilowatts of electrical energy to meet the majority of its energy needs. If solar energy is insufficient, the facility relies on green electricity from regional hydropower. This ensures a sustainable and nearly self-sufficient energy supply, completely replacing fossil fuels.

Efficient Heat Utilization | For process heat and heating energy, the PLANFACTORY uses an in-house wood chip heating system, which, combined with a concrete core activation building heating system, offers maximum energy

efficiency. All production machinery is equipped with heat recovery systems to minimize energy loss and further reduce resource consumption.

Environmentally Friendly Production Processes | The entire equipment of the PLANFACTORY is selected according to the highest standards of energy efficiency. This significantly reduces the ecological footprint while simultaneously ensuring responsible manufacturing of quality products. The PLANFACTORY offers comprehensive solutions in sheet metal processing, powder coating, and cable assembly, and takes pride in supporting demanding clients with sustainable production solutions as a local partner.

The **PLANFACTORY** is more than just a production site—it is a commitment to an environmentally friendly future. As a full-service provider of sustainable manufacturing solutions, PLANFACTORY ensures that every stage of production is focused on ecological sustainability.



2/ HUMAN | LIGHTING EFFECT BEYOND "JUST" LIGHT



HUMAN CENTRIC LIGHTING (HCL)

Beyond the ecological and economic aspects of sustainability, PLANLICHT has been recognized for years as an expert in Human Centric Lighting. This holistic lighting concept places the human being and their needs at the centre of light design.

While optimal lighting in the early morning activates the human body, it enhances concentration during the day and creates a relaxing atmosphere in the evening. PLANLICHT's intelligent lighting solutions achieve this effect by adjusting not only the light intensity but also the light temperature to suit each situation.

PLANLICHT was one of the first manufacturers to equip its entire product range with Human Centric Lighting functions. In offices where extended work hours are common, the use of HCL technology has been scientifically proven to improve concentration and well-being.

This consistent focus on human needs extends beyond just lighting at PLANLICHT. The company also produces custom acoustic lighting and panels at its headquarters. The natural insulating materials used in these products - such as hay and sheep wool - filter out disruptive ambient noises, transforming any open-plan office into a quiet workspace.



2700 K



3500 K



4000 K



6500 K

2 HUMAN | SOCIAL EMPLOYER #WEAREPLANLICHT



Our employees are the heart of our company, and their dedication is key to our success.



FELICITAS KOHLER
CEO PLANLICHT & PLANLICHT GROUP

At PLANLICHT, great attention is paid to employees, and a corporate culture centred on sustainability and social responsibility is fostered. Awarded as “Best Family Business 2023 | Tirol,” PLANLICHT emphasizes trust, stability, and value creation. These values are reflected in how the company treats its employees.

PLANLICHT offers its employees much more than just financial incentives, focusing on varied tasks in an exciting environment, a strong sense of community, and additional benefits such as sports courses and internal events.

As a regionally and state-certified training provider, PLAN-

LICHT is committed to the development of apprentices. Young talents undergo diverse training through a unique rotation system, allowing them to experience all company departments. This method not only builds technical expertise but also fosters entrepreneurial values and team spirit. These certifications underscore the high quality of the training and the company’s dedication to investing in the next generation of professionals.

At PLANLICHT, we shape a bright and fulfilling future—united by the passion for light and a strong sense of unity within the company.

The production team at the headquarters in Vomp



Best Family Business 2023 | Tirol



Apprenticeship at PLANLICHT



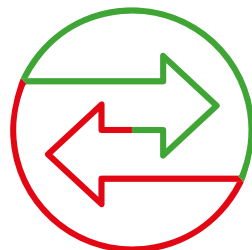
3 ECONOMICS

AN UPGRADE FOR YOUR LUMINAIRES

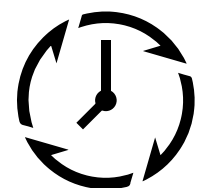
REFURBISHMENT KIT FOR PURE 1 & 2

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

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



ADVANTAGES OF UPGRADING TO LED



Increased lifespan

Extended Coverage: PLANLICHT 66
Warranty now applies to LED modules

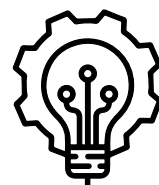


Reduced Energy Costs

Energy Savings: Lower electricity costs.



Enhanced visual comfort & optimised, uniform illumination



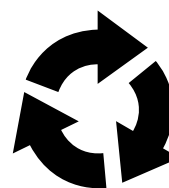
Latest technology

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



Increased energy efficiency

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



Reuse

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

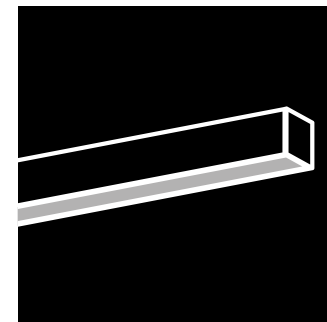
THE SOLUTION OF PLANLICHT	Reduction of power consumption (W)*	Efficiency increase (lm/W)*	Electricity cost savings (per metre)**
pure 2 Refurbishment Kit high efficiency (FH/HE --> upgrade to LED LO)	43 - 51 %	65 - 109 %	49 %
pure 2 Refurbishment Kit high output (FQ/HO --> upgrade to LED HO)	39 - 55 %	85 - 146 %	55 %

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

* Depending on cover/optics

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

UPGRADE YOUR LUMINAIRES IN THREE STEPS



1. INVENTORY

Compile the information on your existing luminaire:

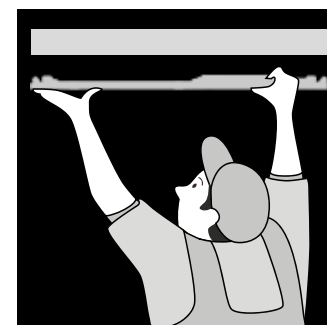
- Mounting type
- Diffuser/optics (satiné, microprismatic)
- Fluorescent tube type (FQ/FH)
- Length of existing luminaire



2. CONTACT & OFFER

Contact PLANLICHT and provide all information about your existing luminaire.

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



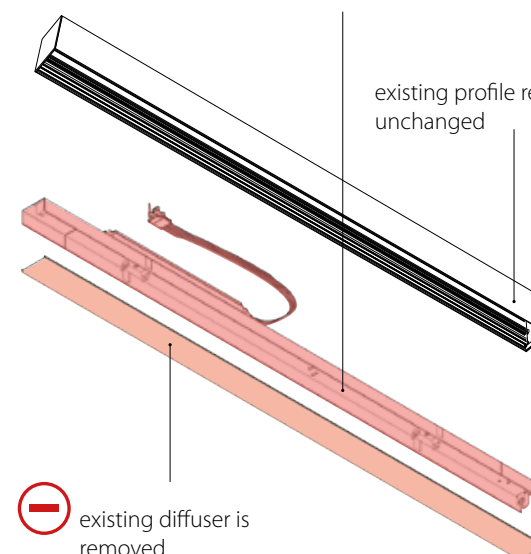
3. DISASSEMBLY AND ASSEMBLY OF THE KIT

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

VISUALIZATION OF PURE 2



existing light insert for fluorescent tube with electronic ballast and through-wiring is removed

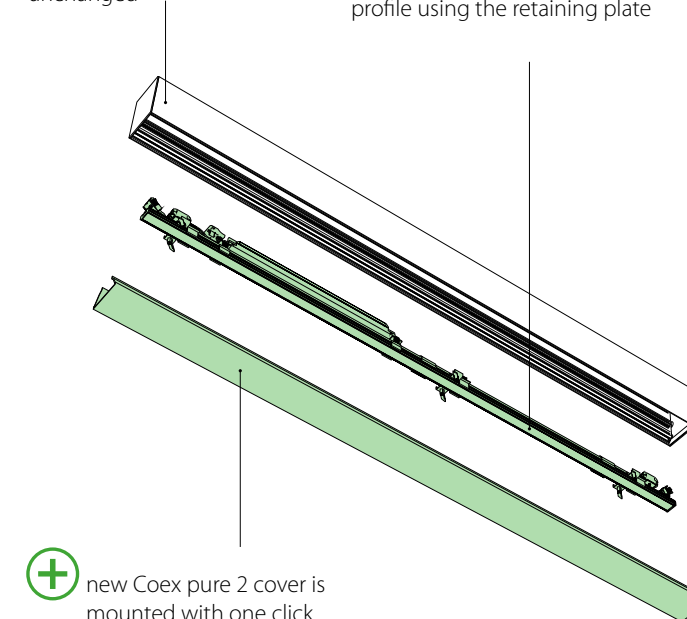


existing diffuser is removed



new light insert for conversion, including LED strip, electronic ballast and through-wiring is clamped into the profile using the retaining plate

existing profile remains unchanged



new Coex pure 2 cover is mounted with one click

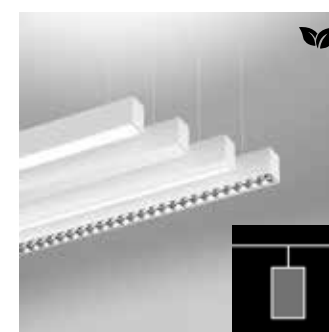
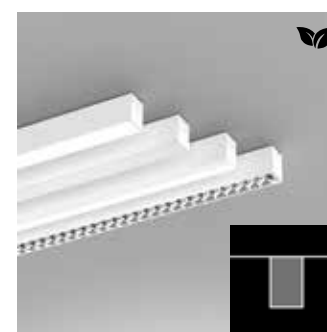
THE GREEN PRODUCT-LINE| PRODUCT DETAILS

*Our green product line
combines innovation and sustainability.*

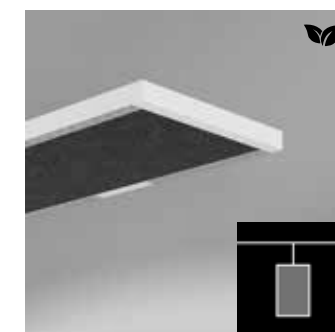
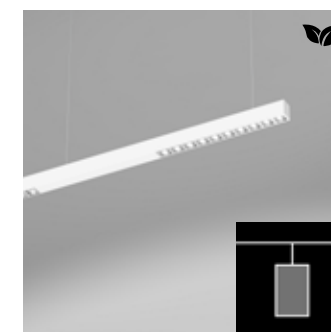
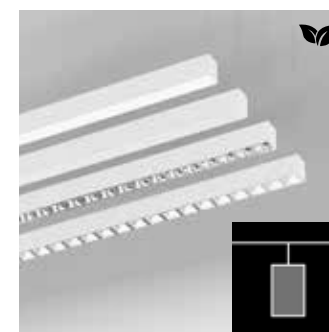
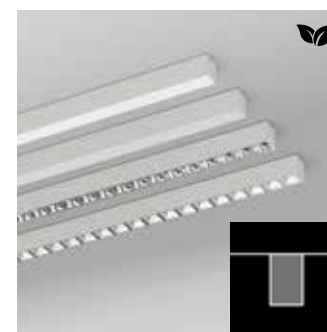


FELICITAS KOHLER
CEO PLANLICHT & PLANLICHT GROUP

PURE 3.GREEN

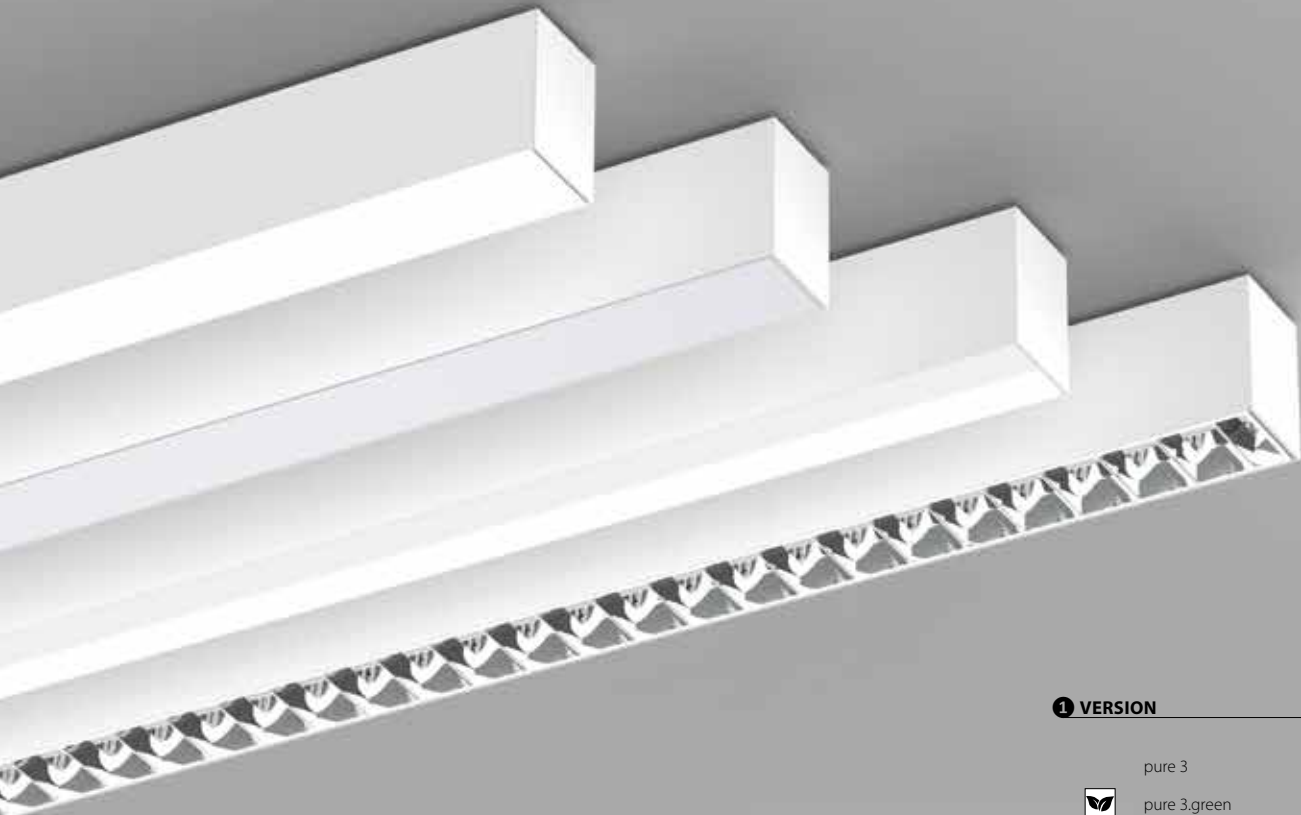


QUADRO.GREEN



pure 3

Aufbauleuchte
Surface lumineuse
Lumières en saillie



2 SIZE

	asymmetric	BAP
574 mm	057	573 mm 057
854 mm	085	853 mm 085
1134 mm	113	1133 mm 113
1414 mm	141	1413 mm 141
1694 mm	169	1693 mm 169
2254 mm	225	2259 mm 225
2818 mm	281	2819 mm 281
3378 mm	337	3379 mm 337
4222 mm	422	4223 mm 422

5 LED

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

3 COLOUR

	silver
	white
	black
	RAL of your choice

1 VERSION

	pure 3
	pure 3.green

4 INGRESS PROTECTION

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

6 OUTPUT / CONTROL

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

7 OPTIC

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

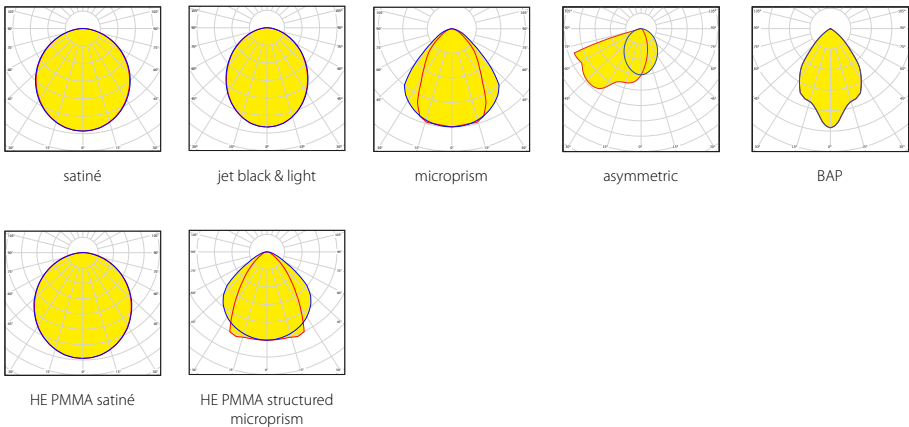
* UGR-optimised, configure online |
** High efficiency

P3 1 A 2 - 3 4 1 5 6 7

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

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

PURE 3 | SURFACE



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K HE PMMA satiné	low output CRI > 80	high output CRI > 80	very high output CRI > 80	dynamic white CRI > 90	
574mm	947 lm / 7,9 W	1563 lm / 12 W	2212 lm / 17,5 W	1183 lm / 13,4 W	2,0 kg
854 mm	1452 lm / 11,4 W	2393 lm / 17,6 W	3388 lm / 25,5 W	1811 lm / 18,6 W	2,7 kg
1134 mm	1953 lm / 14,7 W	3217 lm / 23 W	4555 lm / 33,6 W	2435 lm / 23,7 W	3,4 kg
1414 mm	2450 lm / 17,3 W	4035 lm / 28,4 W	5714 lm / 41,4 W	3055 lm / 28,5 W	4,3 kg
1694 mm	2944 lm / 20,2 W	4848 lm / 33,3 W	6864 lm / 48,6 W	3670 lm / 33,8 W	5,0 kg
2254 mm	3921 lm / 26,3 W	6455 lm / 43,5 W	9140 lm / 63,4 W	4887 lm / 44,2 W	6,5 kg
2818 mm	4884 lm / 34,4 W	8039 lm / 56,6 W	11382 lm / 82,6 W	6086 lm / 57 W	8,5 kg
3378 mm	5832 lm / 40,3 W	9600 lm / 66,5 W	13591 lm / 97 W	7267 lm / 67,5 W	9,9 kg
4222 mm	7228 lm / 51,6 W	11896 lm / 84,9 W	16843 lm / 123,8 W	9005 lm / 85,4 W	12,6 kg

(based on optic S, DALI)

COMPARE COVER

4000 K 1414 mm	low output CRI > 80	high output CRI > 80	very high output CRI > 80	dynamic white CRI > 90
satiné	2065 lm / 17,3 W	3401 lm / 28,4 W	4815 lm / 41,4 W	2574 lm / 28,5 W
microprism*	2270 lm / 17,3 W	3739 lm / 28,4 W	5294 lm / 41,4 W	2830 lm / 28,5 W
HE PMMA satiné	2450 lm / 17,3 W	4035 lm / 28,4 W	5714 lm / 41,4 W	3055 lm / 28,5 W
HE PMMA structured microprism*	2591 lm / 17,3 W	4267 lm / 28,4 W	6042 lm / 41,4 W	3230 lm / 28,5 W
jet black & light	519 lm / 17,3 W	856 lm / 28,4 W	1211 lm / 41,4 W	648 lm / 28,5 W
BAP high-gloss silver	1966 lm / 18,8 W	3741 lm / 34,7 W	-	3170 lm / 34,9 W
asymmetric	1857 lm / 18,8 W	3534 lm / 34,7 W	-	2995 lm / 34,9 W

COMPARE LIGHT COLOUR 1414 MM, HE PMMA SATINÉ, LOW OUTPUT

4000 K, CRI > 80	2450 lm	-0,8 %
4000 K, CRI > 90	2431 lm	
3000 K, CRI > 80	2381 lm	-3,3 %
3000 K, CRI > 90	2304 lm	

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikroprismatischer Abdeckung. Die Leuchte wird mit satiniert Folie zur Erhöhung der Homogenität geliefert (-26,1% 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 (-26,1% 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 (-26,1 % sur le flux lumineux).

OPTIONAL ACCESSORY

Profilbügel „ballwurfsicher“ schwarz	P33-PBB-9005-2
Profilbügel „ballwurfsicher“ weiß	P33-PBB-9016-2
Profilbügel „ballwurfsicher“ silber	P33-PBB-9006-2

(available for satiné / microprism)

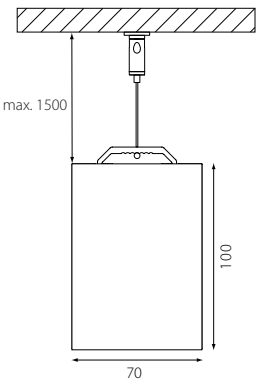
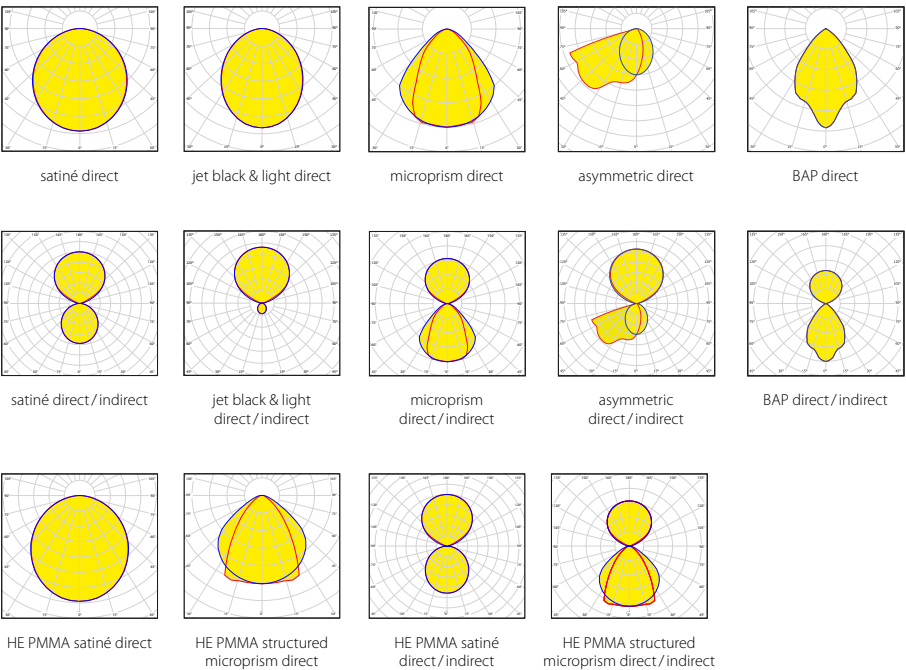


Down to UGR ≤ 16 | up to 158 lm / W | up to 4320 lm / m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

pure 3

Hängeleuchte
Pendant luminaire
Suspension

PURE 3 | PENDANT



1 VERSION

- pure 3
- pure 3.green

2 SIZE

		asymmetric	BAP
1134 mm	113	1133 mm	113
1414 mm	141	1413 mm	141
1694 mm	169	1693 mm	-
2254 mm	225	2259 mm	225
2818 mm	281	2819 mm	281
3378 mm	337	3379 mm	337
4222 mm	422	4223 mm	422

3 COLOUR

- silver
- white
- black
- RAL of your choice

4 INGRESS PROTECTION

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

5 DIRECT/INDIRECT

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

6 LED

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

7 OUTPUT/CONTROL

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

7 OPTIC

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

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

LUMINOUS FLUX (LM)/SYSTEM POWER (W)

4000K HE satiné	low output CRI > 80		high output CRI > 80		very high output CRI > 80		dynamic white CRI > 90	
	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID
1133 mm	1953 lm/ 14,7 W	3963 lm/ 25,5 W	3217 lm/ 23 W	6470 lm/ 42,2 W	4555 lm/ 33,6 W	9161 lm/ 60,8 W	2435 lm/ 23,7 W	4897 lm/ 42,9 W
1413 mm	2450 lm/ 17,3 W	4997 lm/ 31,4 W	4035 lm/ 28,4 W	8155 lm/ 52,8 W	5714 lm/ 41,4 W	11548 lm/ 75,9 W	3055 lm/ 28,5 W	6174 lm/ 53,1 W
1693 mm	2944 lm/ 20,2 W	6027 lm/ 37,4 W	4848 lm/ 33,3 W	9836 lm/ 62,2 W	6864 lm/ 48,6 W	13926 lm/ 90,8 W	3670 lm/ 33,8 W	7446 lm/ 63,2 W
2254 mm	3921 lm/ 26,3 W	8076 lm/ 49,6 W	6455 lm/ 43,5 W	13178 lm/ 83,2 W	9140 lm/ 63,4 W	18658 lm/ 123,4 W	4887 lm/ 44,2 W	9976 lm/ 87 W
2818 mm	4884 lm/ 34,4 W	10111 lm/ 63,4 W	8039 lm/ 56,6 W	16497 lm/ 106,8 W	11382 lm/ 82,6 W	23357 lm/ 153,6 W	6086 lm/ 57 W	12488 lm/ 107,4 W
3378 mm	5832 lm/ 40,3 W	12131 lm/ 75,4 W	9600 lm/ 66,5 W	19793 lm/ 125,6 W	13591 lm/ 97 W	28022 lm/ 183,3 W	7267 lm/ 67,5 W	14983 lm/ 127,7 W
4220 mm	7228 lm/ 51,6 W	15136 lm/ 95,5 W	11896 lm/ 84,9 W	24691 lm/ 160,8 W	16843 lm/ 123,8 W	34959 lm/ 231,3 W	9005 lm/ 85,4 W	18691 lm/ 161,7 W

COMPARE COVER

4000K 1414 mm HE satiné	low output CRI > 80		high output CRI > 80		very high output CRI > 80		dynamic white CRI > 90	
	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID
S	2065 lm/ 17,3 W	4612 lm/ 31,4 W	3401 lm/ 28,4 W	7521 lm/ 52,8 W	4815 lm/ 41,4 W	10649 lm/ 75,9 W	2574 lm/ 28,5 W	5693 lm/ 53,1 W
M*	2270 lm/ 17,3 W	4817 lm/ 31,4 W	3739 lm/ 28,4 W	7859 lm/ 52,8 W	5294 lm/ 41,4 W	11128 lm/ 75,9 W	2830 lm/ 28,5 W	5949 lm/ 53,1 W
O	2450 lm/ 17,3 W	4997 lm/ 31,4 W	4035 lm/ 28,4 W	8155 lm/ 52,8 W	5714 lm/ 41,4 W	11548 lm/ 75,9 W	3055 lm/ 28,5 W	6174 lm/ 53,1 W
T*	2591 lm/ 17,3 W	5138 lm/ 31,4 W	4267 lm/ 28,4 W	8387 lm/ 52,8 W	6042 lm/ 41,4 W	11876 lm/ 75,9 W	3230 lm/ 28,5 W	6349 lm/ 53,1 W
J	519 lm/ 17,3 W	3066 lm/ 31,4 W	856 lm/ 28,4 W	4976 lm/ 52,8 W	1211 lm/ 41,4 W	7045 lm/ 75,9 W	648 lm/ 28,5 W	3767 lm/ 53,1 W
B	1966 lm/ 18,8 W	4915 lm/ 33,3 W	3741 lm/ 34,7 W	9383 lm/ 61,9 W	-	-	3170 lm/ 34,9 W	7952 lm/ 63,2 W
A	1857 lm/ 18,8 W	4643 lm/ 33,3 W	3534 lm/ 34,7 W	8864 lm/ 61,9 W	-	-	2995 lm/ 34,9 W	7512 lm/ 63,2 W

WEIGHT

	DI	DI/ID
1133 mm	3,9 kg	4,3 kg
1413 mm	4,8 kg	5,1 kg
1693 mm	5,5 kg	6,0 kg
2254 mm	7,0 kg	7,6 kg
2818 mm	9,0 kg	9,7 kg
3378 mm	10,4 kg	11,5 kg
4220 mm	13,1 kg	14,3 kg

(based on optic S, DALI)

COMPARE LIGHT COLOUR 1414 MM, HE PMMA SATINÉ, LOW OUTPUT

4000 K, CRI > 80	2450 lm	-0,8 %
4000 K, CRI > 90	2431 lm	
3000 K, CRI > 80	2381 lm	-3,3 %
3000 K, CRI > 90	2304 lm	

*Der angegebene Lichtstrom bezieht sich auf die Leuchte mit klarer mikrop Prismatischer Abdeckung. Die Leuchte wird mit satiniert Folie zur Erhöhung der Homogenität geliefert (direkt strahlend: -26,1%, direkt/indirekt strahlend: -13,3% Lichtstrom).

The indicated luminous flux corresponds to the luminaire with a clear microprismatic diffuser. The luminaire is delivered with a satined-foil for increased homogeneity (direct: -26,1%, direct-indirect: -13,3% 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: -26,1%, direct-indirect: -13,3% sur le flux lumineux).



P3 1 H 2 - 3 4 5 6 7 8

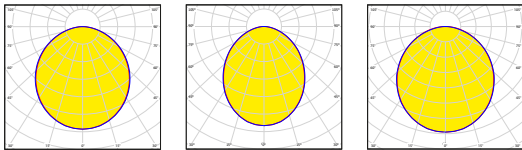
P33H113-9016E1840H3S pendant, pure 3, 1134 mm, white, IP40, direct, 4000 K, CRI > 80, high output DALI, satiné, IP40 (order sample) ➔ Configure online on KATALOG.PLANLICHT.COM

Down to UGR ≤ 16 | up to 167 lm/W | up to 8575 lm/m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

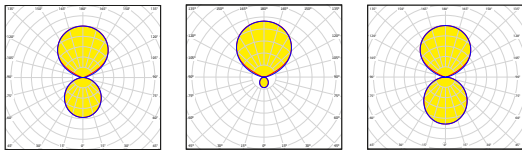
pure 3

Wandleuchte
Wall luminaire
Applique murale

PURE 3 | WALL



satiné direct jet black & light direct HE PMMA satiné direct



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

LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K HE satiné	low output CRI > 80		high output CRI > 80		very high output CRI > 80		dynamic white CRI > 90	
	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID
574mm	947lm / 7,9W	1885lm / 13,8W	1563lm / 12W	3081lm / 21,6W	2212lm / 17,5W	4361lm / 31,5W	1183lm / 13,4W	2332lm / 22,4W
854mm	1452lm / 11,4W	2926lm / 19,4W	2393lm / 17,6W	4778lm / 31,9W	3388lm / 25,5W	6766lm / 46W	1811lm / 18,6W	3617lm / 32,9W
1134mm	1953lm / 14,7W	3963lm / 25,5W	3217lm / 23W	6470lm / 42,2W	4555lm / 33,6W	9161lm / 60,8W	2435lm / 23,7W	4897lm / 42,9W
1414mm	2450lm / 17,3W	4997lm / 31,4W	4035lm / 28,4W	8155lm / 52,8W	5714lm / 41,4W	11548lm / 75,9W	3055lm / 28,5W	6174lm / 53,1W
1694mm	2944lm / 20,2W	6027lm / 37,4W	4848lm / 33,3W	9836lm / 62,2W	6864lm / 48,6W	13926lm / 90,8W	3670lm / 33,8W	7446lm / 63,2W
2254mm	3921lm / 26,3W	8076lm / 49,6W	6455lm / 43,5W	13178lm / 83,2W	9140lm / 63,4W	18658lm / 123,4W	4887lm / 44,2W	9976lm / 87W
2818mm	4884lm / 34,4W	10111lm / 63,4W	8039lm / 56,6W	16497lm / 106,8W	11382lm / 82,6W	23357lm / 153,6W	6086lm / 57W	12488lm / 107,4W
3378mm	5832lm / 40,3W	12131lm / 75,4W	9600lm / 66,5W	19793lm / 125,6W	13591lm / 97W	28022lm / 183,3W	7267lm / 67,5W	14983lm / 127,7W
4222mm	7228lm / 51,6W	15136lm / 95,5W	11896lm / 84,9W	24691lm / 160,8W	16843lm / 123,8W	34959lm / 231,3W	9005lm / 85,4W	18691lm / 161,7W

COMPARE COVER

4000 K 1414 mm	low output CRI > 80		high output CRI > 80		very high output CRI > 80		dynamic white CRI > 90	
	DI	DI/ID	DI	DI/ID	DI	DI/ID	DI	DI/ID
S	2065 lm	4612 lm	3401 lm	7521 lm	4815 lm	10649 lm	2574 lm	5693 lm
O	2450 lm	4997 lm	4035 lm	8155 lm	5714 lm	11548 lm	3055 lm	6174 lm
J	519 lm	3066 lm	856 lm	4976 lm	1211 lm	7045 lm	648 lm	3767 lm

COMPARE LIGHT COLOUR 1414 MM, HE PMMA SATINÉ, LOW OUTPUT

4000 K, CRI > 80	2450 lm	-0,8 %
4000 K, CRI > 90	2431 lm	
3000 K, CRI > 80	2381 lm	-3,3 %
3000 K, CRI > 90	2304 lm	

1 VERSION

pure 3	3
pure 3.green	G

2 SIZE

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

3 COLOUR

	silver	9006
	white	9016
	black	9005
	RAL of your choice	

4 DIRECT / INDIRECT

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

5 LED

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

6 OUTPUT / CONTROL

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

7 OPTIC

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

**High efficiency

P3 1 W 2 - 3 E 4 5 6 7

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

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

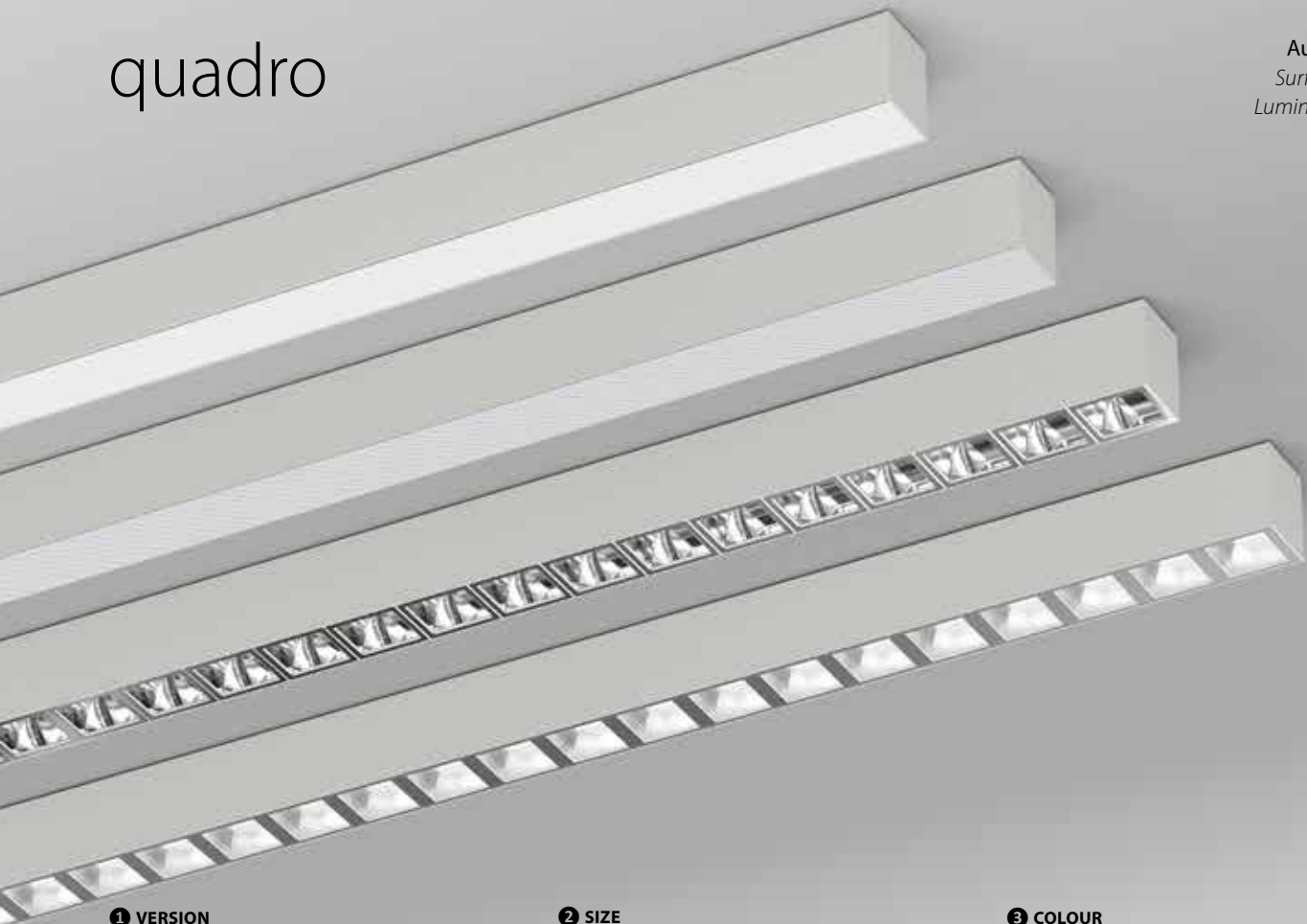
WEIGHT

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

(based on optic S, DALI)



Down to UGR ≤ 19 | up to 163 lm/W | up to 8342 lm/m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM



1 VERSION

quadro

quadro.green

2 SIZE

5	BAP	BAP Sensor		
G	1124 mm	112	1194 mm	119
	1404 mm	140	1474 mm	147
	1684 mm	168		
	2244 mm	224		
	2804 mm	280		
	3364 mm	336		
	satiné/microprism	satiné/microprism Sensor		
	1130 mm	113	1200 mm	120
	1410 mm	141	1480 mm	148
	1690 mm	169		
	2250 mm	225		
	2810 mm	281		
	3370 mm	337		

3 COLOUR

silver

white

black

RAL of your choice

9006

9016

9005

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

low output non-dim

low output DALI

high output DALI

dynamic white

L1

L3

H3

X3

with Sensor

L7

H7

X7

(on request)

5 OUTPUT/CONTROL

6 OPTIC

satiné

microprism*

BAP high-gloss silver*

BAP silver matte*

BAP high-gloss gold*

BAP high-gloss copper*

S

M

B

P

G

K

BAP white (RAL 9016)*

BAP black (RAL 9005)*

BAP glaring gold*

BAP capital copper*

BAP gunnery grey*

BAP high gloss black chrome*

PLF Parabolic Louvre

Flat silver semi-matte*

W

N

D

Z

G

Y

K

R

P

B

W

N

D

Z

G

Y

K

R

P

B

T61A2-3C1456

T65A112-9016C1840H3B quadro, 1124 mm, white, 4000 K, CRI > 80, high output DALI, BAP high-gloss silver (order sample)

► Configure online on KATALOG.PLANLICHT.COM

LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000 K BAP silver matte	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90		
1124 mm	2083 lm / 19 W	4067 lm / 38 W	3227 lm / 39 W	3,0 kg	3,1 kg
1404 mm	2603 lm / 23 W	5083 lm / 47 W	4033 lm / 48 W	3,6 kg	3,7 kg
1684 mm	3123 lm / 27 W	6099 lm / 56 W	4839 lm / 57 W	4,5 kg	4,7 kg
2244 mm	4163 lm / 37 W	8131 lm / 73 W	6451 lm / 74 W	6,0 kg	6,2 kg
2804 mm	5203 lm / 46 W	10163 lm / 94 W	8063 lm / 95 W	7,5 kg	7,7 kg
3364 mm	6244 lm / 55 W	12195 lm / 111 W	9674 lm / 113 W	9,0 kg	9,2 kg

(based on optic BAP, DALI) (based on optic S, DALI)

COMPARE COVER 1404 MM

	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90
satiné	2000 lm / 16 W	3474 lm / 30 W	2630 lm / 29 W
microprism*	1580 lm / 16 W	2745 lm / 30 W	2078 lm / 29 W
high-gloss silver	3005 lm / 23 W	5869 lm / 47 W	4656 lm / 48 W
silver matte	2603 lm / 23 W	5083 lm / 47 W	4033 lm / 48 W
high-gloss gold	2748 lm / 23 W	5367 lm / 47 W	4258 lm / 48 W
high-gloss copper	2731 lm / 23 W	5334 lm / 47 W	4232 lm / 48 W
BAP white	2827 lm / 23 W	5521 lm / 47 W	4380 lm / 48 W
BAP black	1495 lm / 23 W	2920 lm / 47 W	2316 lm / 48 W
glaring gold	1749 lm / 23 W	3416 lm / 47 W	2710 lm / 48 W
capital copper	1589 lm / 23 W	3104 lm / 47 W	2463 lm / 48 W
gunnery grey	1767 lm / 23 W	3451 lm / 47 W	2738 lm / 48 W
high gloss black chrome	1767 lm / 23 W	3451 lm / 47 W	2738 lm / 48 W
parabolic louvre flat	3457 lm / 29 W	5319 lm / 47 W	4220 lm / 48 W

COMPARE LIGHT COLOUR 1414 MM BAP SILVER MATTE

4000 K, CRI > 80	5083 lm	+4,5%
4000 K, CRI > 90	5313 lm	
3000 K, CRI > 80	4850 lm	+4,5%
3000 K, CRI > 90	5068 lm	

6 BAP LOUVRE COLOURS

PROFILE VIEW

Down to UGR ≤ 16 | up to 140 lm / W | up to 4383 lm / m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

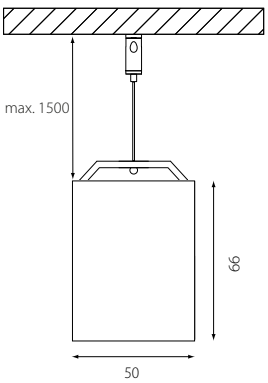
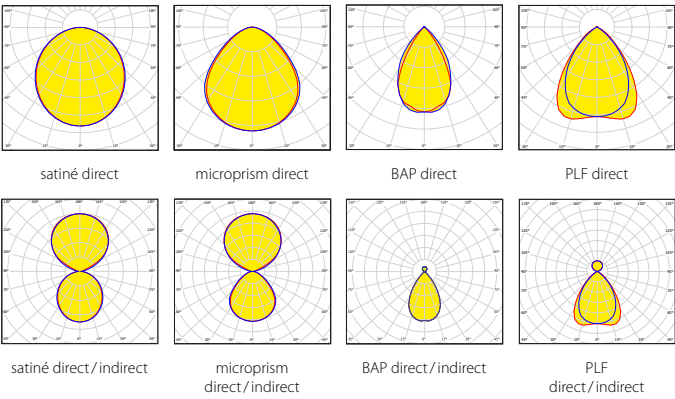
24

25

quadro

Hängeleuchte
Pendant luminaire
Suspension

QUADRO | PENDANT



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K satiné	direct			direct/indirect			
	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90	
1124 mm	1596 lm / 14 W	2772 lm / 23 W	2098 lm / 24 W	3521 lm / 25 W	6116 lm / 45 W	4629 lm / 44 W	3,1 kg
1404 mm	2000 lm / 16 W	3474 lm / 30 W	2630 lm / 29 W	4439 lm / 31 W	7710 lm / 54 W	5837 lm / 55 W	3,7 kg
1684 mm	2403 lm / 19 W	4174 lm / 35 W	3160 lm / 35 W	5351 lm / 37 W	9301 lm / 64 W	7041 lm / 65 W	4,7 kg
2244 mm	3207 lm / 25 W	5570 lm / 46 W	4216 lm / 45 W	7186 lm / 50 W	12481 lm / 86 W	9448 lm / 89 W	6,2 kg
2804 mm	4008 lm / 31 W	6960 lm / 55 W	5269 lm / 56 W	9014 lm / 63 W	15654 lm / 108 W	11850 lm / 110 W	7,7 kg
3364 mm	4805 lm / 37 W	8344 lm / 66 W	6316 lm / 66 W	10839 lm / 75 W	18822 lm / 130 W	14248 lm / 132 W	9,7 kg

(based on optic S, DALI)

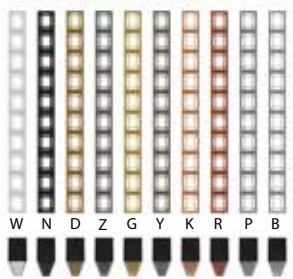
COMPARE COVER 1404 MM, 4000 K, CRI > 80

	direct			direct/indirect		
	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90
satiné	2000 lm / 16 W	3474 lm / 30 W	2630 lm / 29 W	4439 lm / 31 W	7710 lm / 54 W	5837 lm / 55 W
microprism	1580 lm / 16 W	2745 lm / 30 W	2078 lm / 29 W	4019 lm / 31 W	6981 lm / 54 W	5285 lm / 55 W
high-gloss silver	3005 lm / 23 W	5869 lm / 47 W	4656 lm / 48 W	3715 lm / 27 W	7277 lm / 56 W	5773 lm / 56 W
silver matte	2603 lm / 23 W	5083 lm / 47 W	4033 lm / 48 W	3313 lm / 27 W	6491 lm / 56 W	5150 lm / 56 W
high-gloss gold	2748 lm / 23 W	5367 lm / 47 W	4232 lm / 48 W	3458 lm / 27 W	6775 lm / 56 W	5375 lm / 56 W
high-gloss copper	2731 lm / 23 W	5334 lm / 47 W	4380 lm / 48 W	3441 lm / 27 W	6742 lm / 56 W	5349 lm / 56 W
BAP white	2827 lm / 23 W	5521 lm / 47 W	4377 lm / 23 W	3537 lm / 27 W	6929 lm / 56 W	5497 lm / 56 W
BAP black	1495 lm / 23 W	2920 lm / 47 W	2316 lm / 48 W	2205 lm / 27 W	4328 lm / 56 W	3433 lm / 56 W
glaring gold	1749 lm / 23 W	3416 lm / 47 W	2710 lm / 48 W	2459 lm / 27 W	4824 lm / 56 W	3827 lm / 56 W
capital copper	1589 lm / 23 W	3104 lm / 47 W	2463 lm / 48 W	2299 lm / 27 W	4512 lm / 56 W	3580 lm / 56 W
gunnery grey	1767 lm / 23 W	3451 lm / 47 W	2738 lm / 48 W	2477 lm / 27 W	4859 lm / 56 W	3855 lm / 56 W
high gloss black chrome	2260 lm / 23 W	4415 lm / 47 W	3502 lm / 48 W	2970 lm / 27 W	5823 lm / 56 W	4619 lm / 56 W
parabolic louvre flat	3457 lm / 29 W	5319 lm / 47 W	4220 lm / 48 W	4348 lm / 34 W	6727 lm / 56 W	5337 lm / 56 W

COMPARE LIGHT COLOUR 1414 MM, BAP SILVER MATTE

4000 K, CRI > 80	2603 lm	+4,5 %
4000 K, CRI > 90	2721 lm	
3000 K, CRI > 80	2483 lm	+4,5 %
3000 K, CRI > 90	2595 lm	

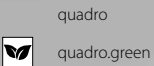
5 BAP LOUVRE COLOURS



PROFILE VIEW



1 VERSION



2 SIZE

	5	BAP	BAP Sensor
quadro	S		
quadro.green	G		
1124 mm	112	1194 mm	119
1404 mm	140	1474 mm	147
1684 mm	168		
2244 mm	224		
2804 mm	280		
3364 mm	336		
satiné/microprism		satiné / microprism Sensor	
1130 mm	113	1200 mm	120
1410 mm	141	1480 mm	148
1690 mm	169		
2250 mm	225		
2810 mm	281		
3370 mm	337		

3 COLOUR

	silver	9006
	white	9016
	black	9005
	RAL of your choice	

4 DIRECT / INDIRECT

	direct	1
	direct/indirect	2

5 LED

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

6 OUTPUT / CONTROL

	no Sensor	with Sensor
	low output non-dim	L1
	low output DALI	L3
	high output DALI	H3
	dynamic white	X3
		(on request)

7 OPTIC

satiné	S	BAP white (RAL 9016) *	W
microprism *	M	BAP black (RAL 9005) *	N
BAP high-gloss silver *	B	BAP glaring gold *	D
BAP silver matte *	P	BAP capital copper *	R
BAP high-gloss gold *	G	BAP gunnery grey *	Y
BAP high-gloss copper *	K	BAP high gloss black chrome *	Z
		PLF Parabolic Louvre	F
		Flat silver semi-matte *	

* UGR-optimised, configure online

T6 1 H 2 - 3 C 4 4 5 6 7

T65H112-9016C1840H3P quadro pendant, 1124 mm, white, IP 20, direct, 4000 K, CRI > 80, high output DALI, BAP silver matte (order sample)

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



Down to UGR ≤ 16 | up to 146 lm / W | up to 5585 lm / m | IEC 62471: Blue light hazard: RG ≤ 1 | DALI switchDIM

quadro office special

Hängeleuchte
Pendant luminaire
Suspension



1 VERSION		2 SIZE		3 COLOUR	
	quadro	S	1404 mm	14X	 silver 9006
	quadro.green	G	1684 mm	16X	 white 9016
			3364 mm	33X	 black 9005
					 RAL of your choice 
4 LED		5 OUTPUT / CONTROL		6 OPTIC	
	3000 K, CRI > 80	830	no Sensor with Sensor		BAP high-gloss silver* B BAP black (RAL 9005)* N
	4000 K, CRI > 80	840	 low output non-dim L1	-	BAP silver matte* P BAP glaring gold* D
	3000 K, CRI > 90	930	 low output DALI L3	L7	BAP high-gloss gold* G BAP capital copper* R
	4000 K, CRI > 90	940	 high output DALI H3	H7	BAP high-gloss copper* K BAP gunnery grey* Y
	2700 - 6500 K, dynamic white, CRI > 90	HCL	 dynamic white X3	X7 (on request)	BAP white (RAL 9016)* W BAP high gloss black chrome* Z
					PLF Parabolic Louvre Flat silver semi-matte* F

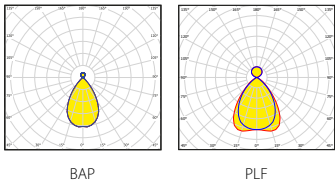
* UGR-optimised, configure online

T6**1**H**2**-**3**C**2****4****5****6**

T65H16X-9005C2830H3B Pendant, 1684 mm, black, IP 20, direct/indirect, 3000 K, CRI > 80, high output DALI, BAP high-gloss silver (order sample)

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

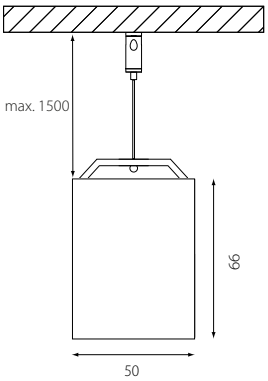
QUADRO OFFICE SPECIAL | PENDANT



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000 K silver matte	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90	
1404 mm	2793 lm / 23 W	5475 lm / 47 W	4344 lm / 48 W	3,3 kg
1684 mm	2936 lm / 24 W	5757 lm / 49 W	4568 lm / 49 W	4,5 kg
3364 mm	5584 lm / 46 W	10948 lm / 94 W	8686 lm / 96 W	9,5 kg

(based on optic S, DALI)

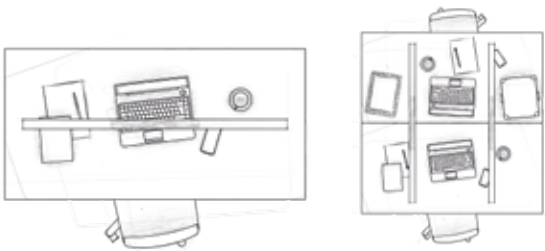
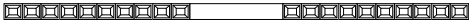


COMPARE BAP LOUVRES 1404 MM

	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90
B	3115 lm	6104 lm	4843 lm
P	2793 lm	5475 lm	4344 lm
G	2909 lm	5702 lm	4524 lm
K	2895 lm	5676 lm	4503 lm
W	2972 lm	-	-
N	1906 lm	3744 lm	2971 lm
D	2110 lm	4142 lm	3286 lm
R	1982 lm	3892 lm	3088 lm
Y	2124 lm	4169 lm	3308 lm
Z	2519 lm	4941 lm	3920 lm
F	3657 lm	5664 lm	4493 lm

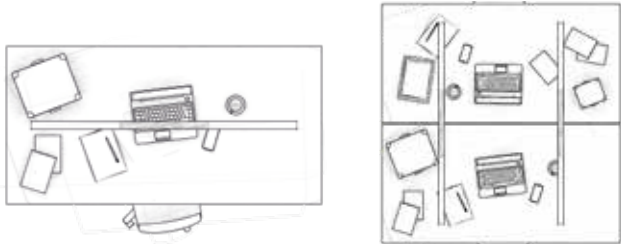
QUADRO OFFICE SPECIAL 1404 MM

Ideal for table size 1600 x 800 mm



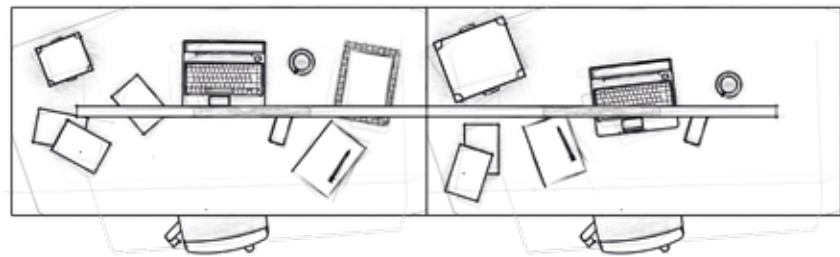
QUADRO OFFICE SPECIAL 1684 MM

Ideal for table of 1800 or 2000 x 1000 mm



QUADRO OFFICE SPECIAL 3364 MM

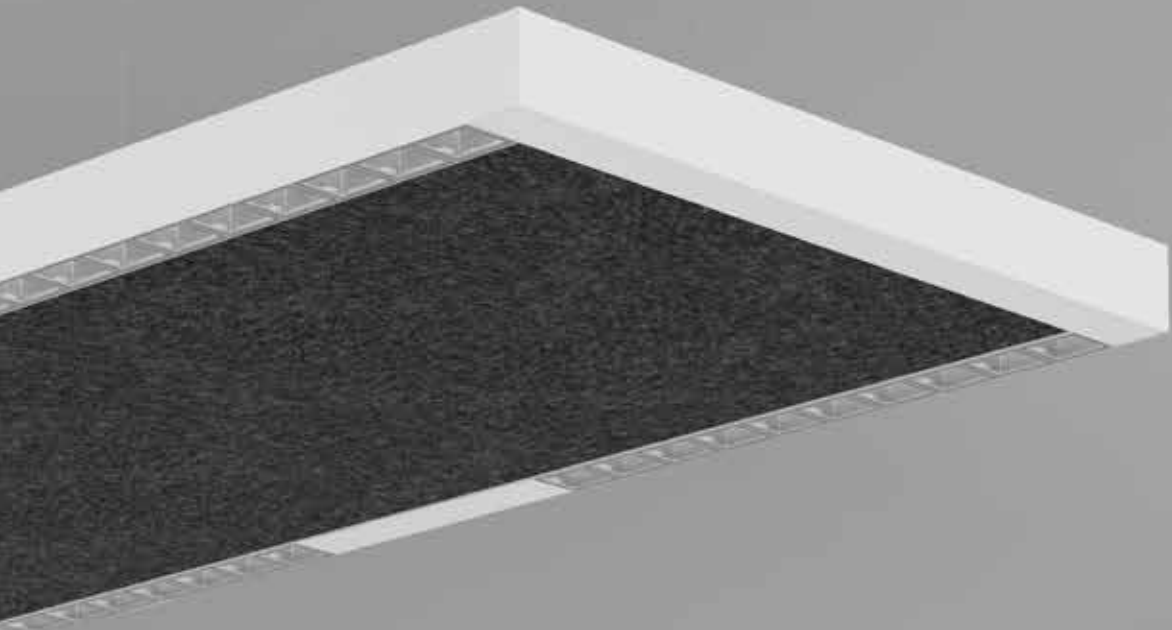
Ideal for two tables of 1800 or 2000 x 1000 mm



Down to UGR ≤ 16 | up to 150 lm / W | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

quadro.quiet

Hängeleuchte
Pendant luminaire
Suspension



2 SIZE

1498 mm
1778 mm
3458 mm

15X
17X
34X

3 ACOUSTIC MODULE

- QUIET.FELT anthracite melange
- QUIET.FELT pebble
- QUIET.FELT lime
- QUIET.FELT olive green
- QUIET.FELT rust
- QUIET.FELT blueberry
- Organoid® Mous
- Organoid® Wollä
- Organoid® Wildspitze

QA
QP
QL
QO
QR
QU
QM
QW
QH

4 HOUSING COLOUR

- silver
- white
- black
- RAL of your choice

SI
WS
SW
👉

5 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

6 OUTPUT/CONTROL

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

non Sensor
Sensor
L1
L3
H3
X3
L7
H7
X7*

7 BAP LOUVRE COLOURS

- BAP high-gloss silver*
- BAP silver matte*
- BAP high-gloss gold*
- BAP high-gloss copper*
- BAP white (RAL 9016, low output)*
- BAP black (RAL 9005)*

BAP glaring gold*BAP capital copper*BAP gunnery grey*BAP high gloss black chrome*PLF Parabolic Louvre Flat silver semi-matte*

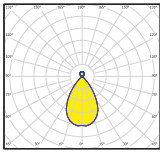
D
R
Y
Z
F
N

* UGR-optimised, configure online

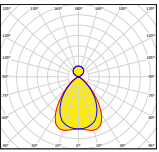
T6 1 H 2 - 3 4 C 2 5 6 7

T65H17X-QLSWC2840H3Y pendant, 1178 mm, lime acoustic module, housing black, IP 20, direct & indirect, 4000 K, CRI > 80, high output DALI, BAP gunnery grey (order sample) ➤ [Configure online on KATALOG.PLANLICHT.COM](#)

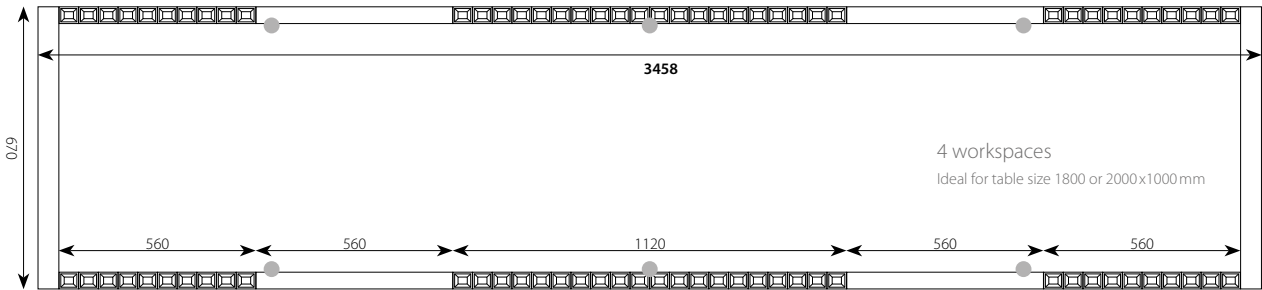
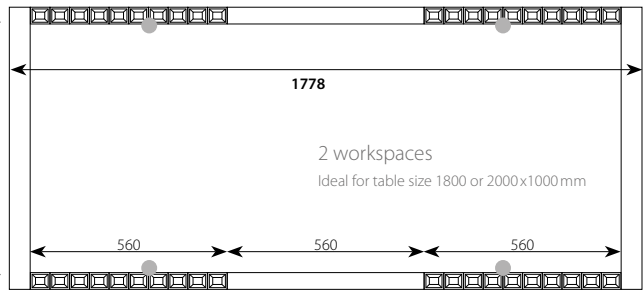
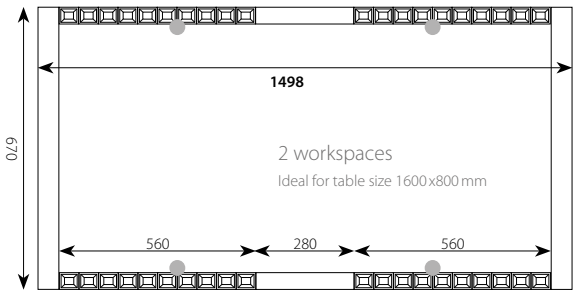
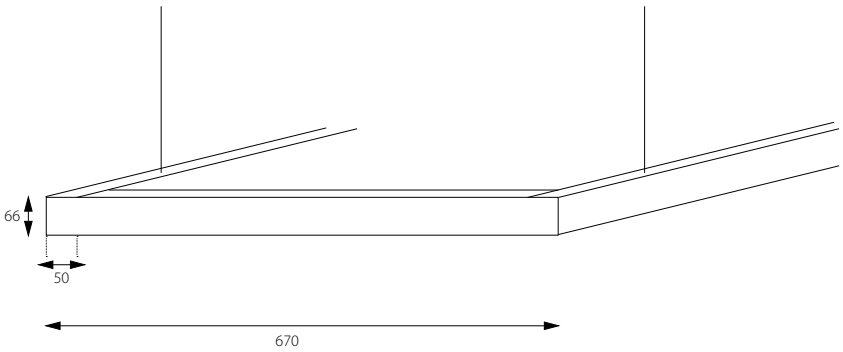
QUADRO.QUIET | PENDANT



BAP



PLF



LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000K BAP silver matte	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90	
1498x670 mm	5584 lm / 46 W	10948 lm / 94 W	8686 lm / 96 W	16 kg
1778x670 mm	5869 lm / 47 W	11512 lm / 98 W	9133 lm / 99 W	17 kg
3458x670 mm	11167 lm / 91 W	21893 lm / 188 W	17368 lm / 192 W	31 kg

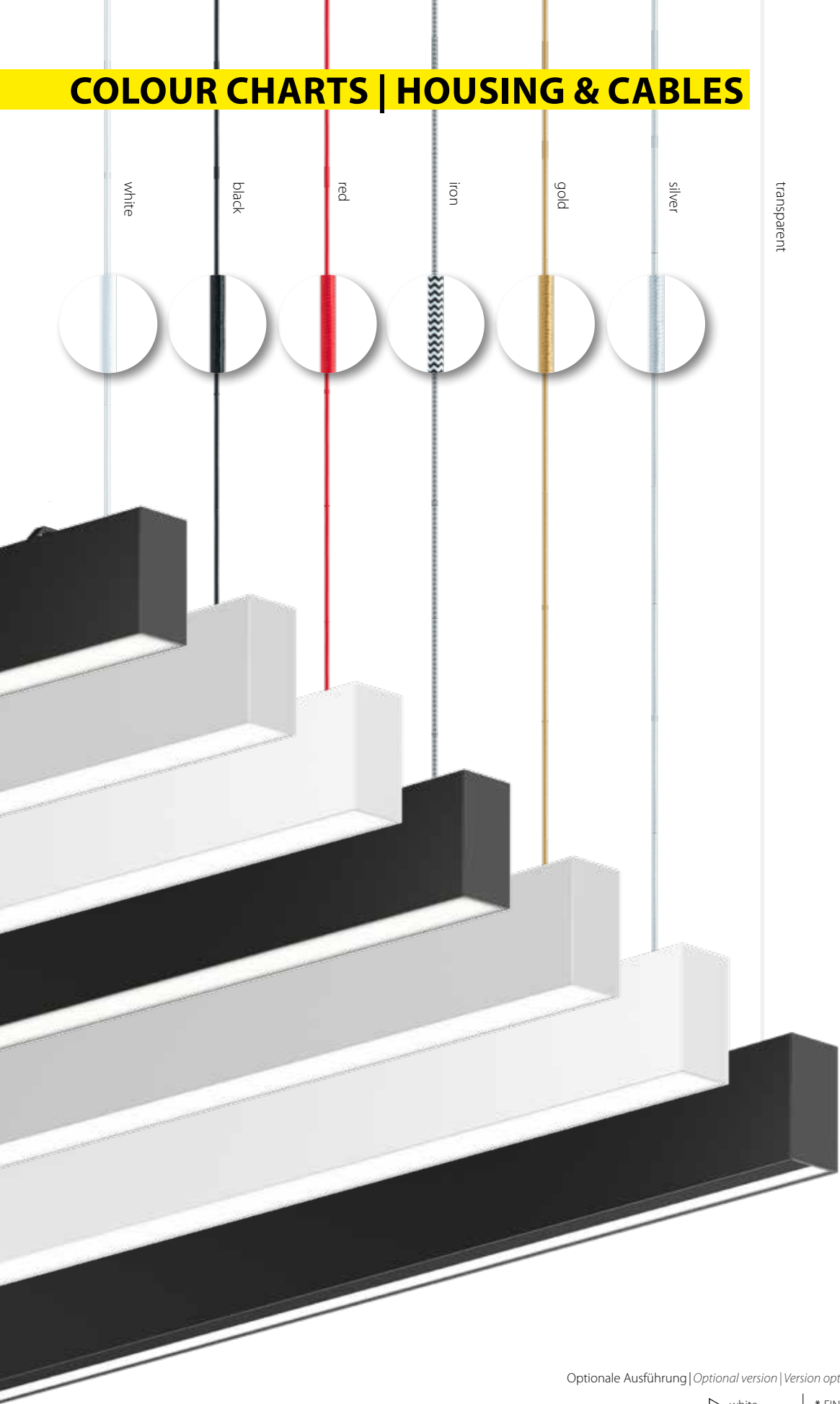
COMPARE BAP LOUVRES 1498 x 670 MM

	low output CRI > 80	high output CRI > 80	dynamic white CRI > 90
B	6228 lm	12205 lm	8693 lm
P	5584 lm	10948 lm	8686 lm
G	5816 lm	11402 lm	9046 lm
K	5789 lm	11349 lm	9004 lm
W	4247 lm	-	-
N	3812 lm	7488 lm	5940 lm
D	4219 lm	8282 lm	6570 lm
R	3963 lm	7783 lm	6174 lm
Y	4247 lm	8337 lm	6614 lm
Z	5037 lm	9879 lm	7837 lm
F	7313 lm	11325 lm	8985 lm



Down to UGR ≤ 16 | up to 145 lm / W | up to 3922 lm / m | IEC 62471: Blue light hazard: RG 0 | DALI switchDIM

COLOUR CHARTS | HOUSING & CABLES

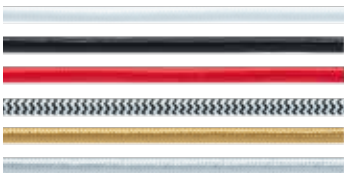


Optionale Ausführung | Optional version | Version optionnelle

Einspeiskabel	▷ white	*-EIN-WHITE
Suspension cable	▷ black	*-EIN-BLACK
Câble d'alimentation	▷ red	*-EIN-RED
Cavo di alimentazione	▷ iron	*-EIN-IRON
	▷ gold	*-EIN-GOLD
	▷ silver	*-EIN-SILVER

1750 mm
5 x 0,75 mm²

Transparentes Kabel inkl. (Standard Version)

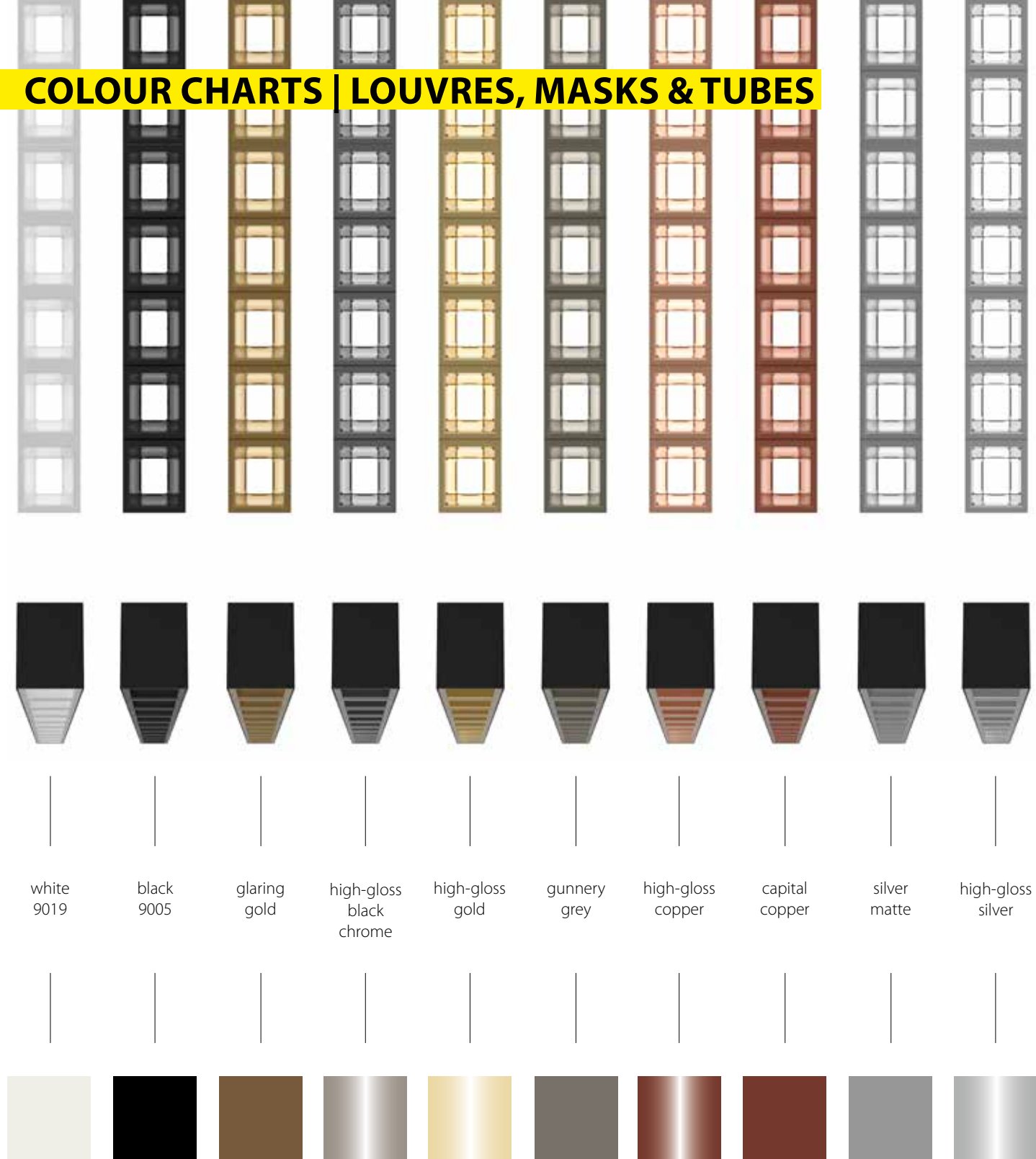


für besondere Anfragen

RAL OF YOUR CHOICE | OPTIONAL HOUSING COLOURS



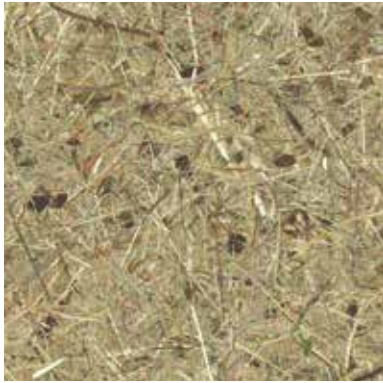
COLOUR CHARTS | LOUVRES, MASKS & TUBES



COLOUR CHARTS | DIFFUSERS & OPTICS



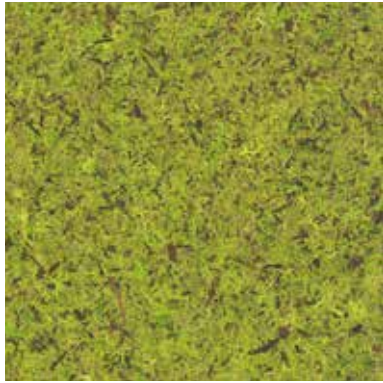
ORGANOID®



WILDSPITZE
[vɪltʃpɪtsə]



WOLLÄ
[ˈvɔlə]



MOUS
[ˈmøʊz]

FELT.QUIET



ANTHRACITE MELANGE



PEBBLE



BLUEBERRY



RUST



LIME



OLIVE GREEN

WICHTIGE HINWEISE

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WEEE-Reg.-Nr. DE 54728470

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