

#1

LOOK

light inspiration

BOOK

BERGMEISTER

LEUCHTEN

We bring light into shape



BERGMEISTER
LEUCHTEN

We bring light into shape

LOOKBOOK



Products

leading in lighting technology

2

SITECO is a leader in the field of technical lighting and stands for outstanding lighting technologies and lighting solutions - reliable, innovative and close to the customer.

Bergmeister Leuchten enriches with handcrafted, flexible, customised solutions and provides unlimited possibilities - with a special aesthetic and quality standard.

experienced
in design

**BERGMEISTER
LEUCHTEN**

A SITECO BRAND

4 After 30 years of successful partnership, Bergmeister Leuchten became a member of the SITECO family in 2023. We are now creating the future together.

Our vision: The inner life of the luminaire, with intelligent lighting technology, combined with the sophisticated exterior.

Luminaires produced in partnership between SITECO and Bergmeister Leuchten stand out from the crowd. Light is therefore more than just light, it expresses itself and communicates with the eye of the beholder through its outer form.



SIMON HOCHREITER

TOBIAS EDER



5 Bergmeister Leuchten and SITECO

regional reference

We preserve important local jobs and assume social responsibility.



Important decisions are made here and now, quickly and on a solid basis.



We solve special challenges flexible in our inhouse production.



Planning, development, sampling, design, pre- and downstream processes are all linked together.

Suppliers come from Germany or the EU, such as the spinning parts from Eching in Lower Bavaria. There are no long delivery routes.



Bergmeister Leuchten is located in a rural setting in the middle of the Bavarian Alpine foothills.



short distances

Why is craftsmanship still popular?



Even today, fire and anvil are still used to shape metal.

The pleasant moments in life: Discovering the individual in an industrialised world. Finding the durable among disposable products. To fight against the fast pace of life with perseverance. Reconnecting with home in a global world.

The English term “craft” reflects a trend: people are increasingly focussing on the “how”. Metal craftsmanship has a special status among craft techniques. Processing metal into a customised luminaire requires the powerful use of our bodies. It is the human being who tames the fire, utilises the malleability of metal and develops a shape. It is the desire to actively change the world with our hands since time immemorial. Nothing is routine, but a lot is experience.

Becoming one with the material,
being present in the moment
and making the right decision
at the right time.

Why we love bronze?

Bronze is so important that an epoch was named after it: The Bronze Age. This alloy of copper (Cu) and tin (Sn) works on its own and does not need to be coated or refined. With its calming radiance and natural vitality, bronze evokes associations with wood. Due to its visual relationship to the element of gold, this material - when polished - creates a golden glow. And what we like: bronze is also a perfect material for modern and exclusive shapes.



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Working with bronze,
the supreme discipline
in the metal craft.

Age cannot harm the bronze alloy. On the opposite: the characteristic, mild patina only develops over time. At the same time, bronze's corrosion resistance makes it a very stable material that can withstand any climatic conditions, even the salty air in coastal regions.

Bronze not only has excellent properties, it also impresses with its warm colour tone.



Flexibility

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Sustainability

▶ **Conserve resources**

Existing luminaires can be refurbished.
They do not necessarily have to be replaced.

▶ **Efficient use of energy**

Energy consumption is reduced through energy-saving and efficient technologies.

▶ **Save costs**

Our products: user-friendly, durable, robust,
because if you buy cheap, you pay twice.

▶ **Enable retrofitting**

All components of our luminaires can be
replaced and modernised.

▶ **Avoid light immissions**

With precise light distribution, intelligent
electronic control and efficient technology,
we bring light exactly to where it is needed
and desired.

Fit for the future.



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The term sustainability is on everyone's lips and is sometimes used in an inflationary way. So, we should stop talking about it? That would contradict our values. For more than 40 years, the luminaire manufacturer Bergmeister has acted according to the maxims of longevity. Our luminaires, which have become landmarks at their locations for four decades, are now fit for the coming decades with our own efficient LED conversion kits. There is no better way to conserve resources.

One aspect of sustainability can be illustrated using current examples: Around one hundred thousand historically significant luminaires that still stand in city centres across Europe do not need to be replaced with new luminaires. With the help of SITECO and Bergmeister Leuchten, they could be converted to energy-saving and efficient technologies or even completely refurbished.



Bergmeister Leuchten on Sylt: characterising the island for 40 years and at the cutting edge of technology.

Whether something is sustainable often becomes apparent decades later.

How can **your old one** be **refurbished?**

Existing luminaires are optimised in terms of lighting technology with retrofit kits from our manufacture.



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This applies to all Bergmeister luminaires: What comes onto the market from our manufacture is modular and can be easily reworked and retrofitted. Everything can be dismantled into its individual parts, nothing is glued or moulded. Older existing luminaires can also be retrofitted with the in-house LED modules. This gives you flexibility in terms of light distribution, luminous flux and colour temperature. And Bergmeister can even bring third-party products up to the latest state of the art with its own LED conversion kits. Modernisation is possible for almost all streetlights. The appropriate LED modules are manufactured regionally by SITECO.

"Acting sustainably" for us means acting "with foresight".



LED boards with variable diameters and suitable lighting technologies are available for retrofitting.

Lights on!



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The Heerlen luminaire model (design: Norbert Wasserfurth, Studio DL) symbolises the successful, decades-long collaboration between Bergmeister Leuchten and SITECO. The model was named after the Dutch town in the province of Limburg. Today, the luminaire sets important urban planning markers with its graceful expression in Heerlen and many other places during the day.

Lights off!

What the cooperation between Bergmeister Leuchten (as the manufacturer) and SITECO (responsible for the technical equipment) can achieve is impressively demonstrated by the example of Heerlen: the bouquet of lights becomes a magnet for the eye at night, monumental in its height, delicate in its expression. After around two decades, the lighting technology of the luminaire was revised and converted to LED.



Bergmeister Leuchten and SITECO
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Why is customised light essential for cities?

How can municipalities be made more attractive? The indicators of a popular residential and business location include a good quality of life in public spaces and the special atmosphere of a city. Light is an important factor here, corresponding with cultural offerings, gastronomy and shopping opportunities. With the right light, places become magnets.

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Solutions for the night
that do not appear every day.



Light rings create bright and dark accents. The light also corresponds with the different surfaces.

The examples of Böblingen, Tuttlingen and Ingolstadt show how Bergmeister luminaires can improve the perception of public spaces. The Ingolstadt luminaire was the initial spark for Bergmeister Leuchten in 1982. It was preceded by the city of Ingolstadt's desire to enhance its own image with new street lamps. In Böblingen, floating light rings (concept: *bauchplan*). (and *Lumen*³) were used to transform a dreary railway station district into a modern boulevard with an exceptional quality of stay.

Bergmeister Leuchten and SITECO
21

What is **behind the inconspicuous exterior?**

They are simple shapes with the names Canna and Planea: round or angular columns, rectangular poles, the luminaire housings set at right angles. These luminaires are only seemingly unspectacular, because there is much more individuality and know-how in them than meets the eye: with Canna and Planea, Bergmeister Leuchten can respond flexibly to customer requirements in terms of material and colour selection, lighting technology and control options.

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The synergy effect of technology and craftsmanship can be found in our products.



The Planea luminaire: restrained in form, well thought-out in design, flexible in lighting technology

Shape: **slim, linear and elegant**

Material: **durable and robust**

Components: **still replaceable after decades**

Lighting technology by SITECO: **innovative and efficient**

Light distribution: **perfectly matched to the location**

User friendly: **LED driver in the pole**

Visual effect: **consistent and uniform**

The Canna System can also be equipped with cameras, WLAN and spotlights for accentuation.

Want some
impressions?

Take a look
at our LOOKBOOK.





Viktualienmarkt

Munich, Germany



Luminaires

CANDO 100 SL, Catenary luminaire,
(customised)

Lighting design

DAY & LIGHT LICHTPLANUNG,
Munich, Germany

Developer

CITY OF MUNICH, Munich, Germany

Client

KÄLTE KLIMA WEIHERER,
Mainburg, Germany

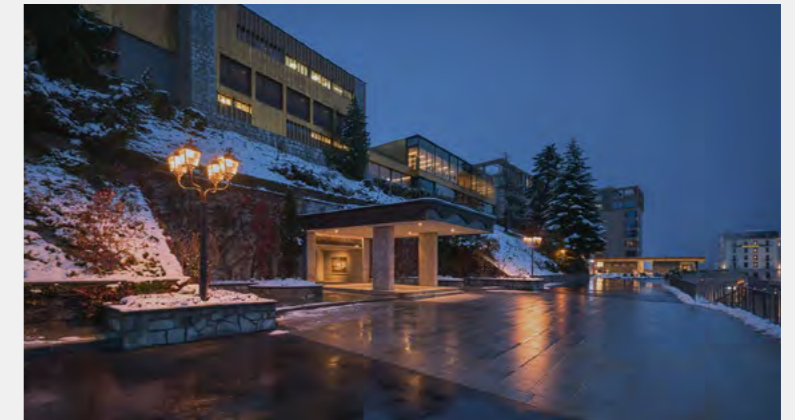
Project year

2023



Bürgenstock Resort

Obbürgen, Switzerland



Luminaires

LUMINAIRE BÜRGENSTOCK,
Pole luminaire, (customised)

Lighting design

LICHT KUNST LICHT AG, *Bonn, Germany*

Developer

KATARA HOSPITALITY, KATAR,
BÜRGENSTOCK HOTELS AG,
Obbürgen on Lake Lucerne, Switzerland

Project year

2018

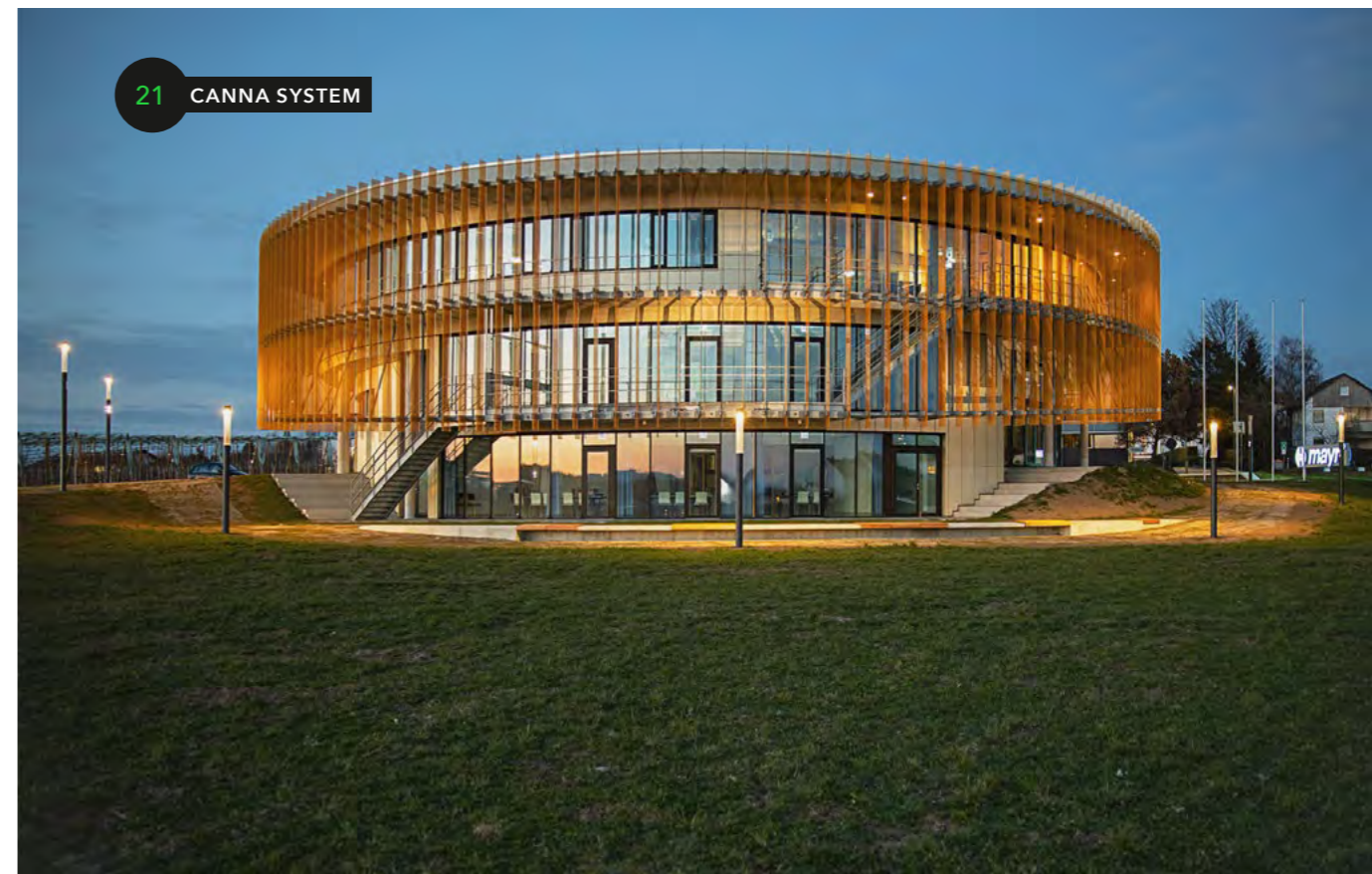




10 ANS 550 II LS



11 ANS 550 I LS



21 CANNA SYSTEM

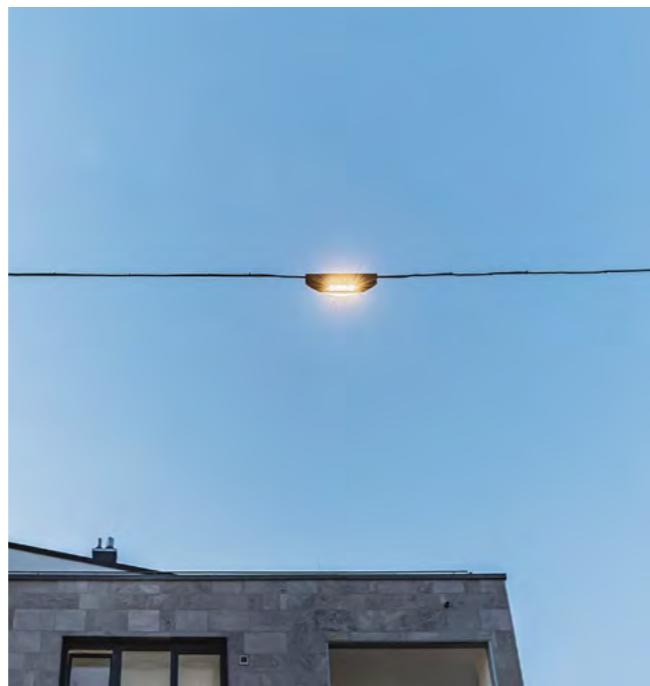


15 MEHLIS 1800 LS





18 FELLBACH SL



14 STREET LOOP II LS

**Bayerische
Landesgartenschau
2024**
Kirchheim (near Munich), Germany



03 CANNA 200 LS



Luminares

CANNA 200 LS, *Light column*

Architecture

**SINAI GESELLSCHAFT VON
LANDSCHAFTSARCHITEKTEN MBH**,
Berlin, Germany

Developer

MUNICIPALITY OF KIRCHHEIM,
Germany

Client

BAYERNWERK NETZ GMBH,
Regensburg, Germany

Project year

2023





Graben Pedestrian area

Aarau, Switzerland





Luminaires

DL20, Pole luminaire, Siteco GmbH
DL20 PROJECT LINE, Pole luminaire,
 Siteco GmbH

Lighting design

SITECO INHOUSE, Traunreut, Germany

Cooperation

SITECO SWITZERLAND AG,
 Winterthur, Switzerland

Developer

CITY OF AARAU,
 Aarau in Aargau, Switzerland

Client

ENIWA AG, Buchs, Switzerland

Project year

2021





19 ROTT AL



01 CANNA 100 SL



Redesign City Center

Freising, Germany



Luminaires

- FREISING SL**, Catenary luminaire, (customised)
- FREISING ML**, Catenary luminaire
- CANNA 200 LS**, Light column

Lighting design

3ipi LICHTPLANER + BERATENDE INGENIEURE PARTNERSCHAFTS-GESELLSCHAFT MBB, Munich, Germany

Landscape architecture

ST. raum a. GESELLSCHAFT VON LANDSCHAFTSARCHITEKTEN MBH, Berlin, Germany

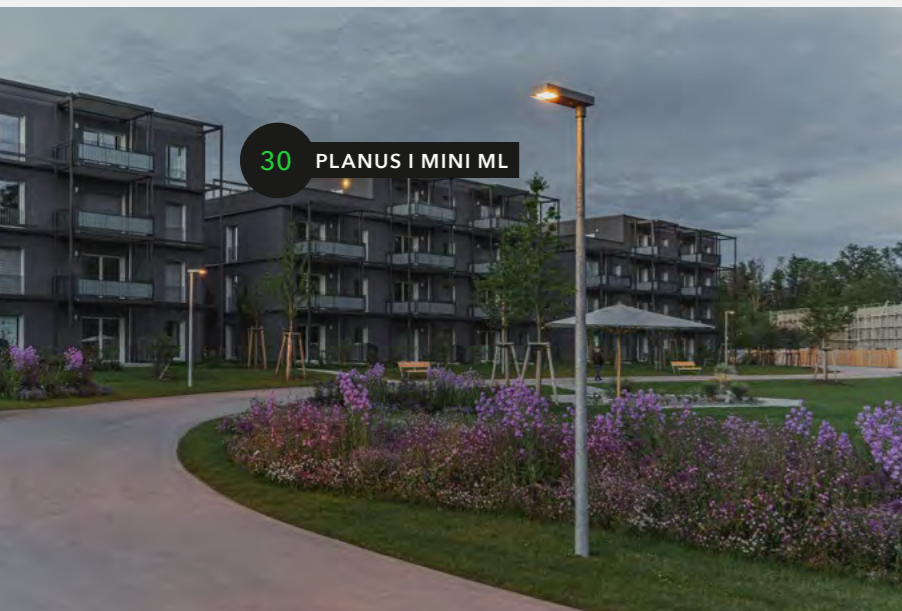
Developer

CITY OF FREISING, Germany

Project year

2022

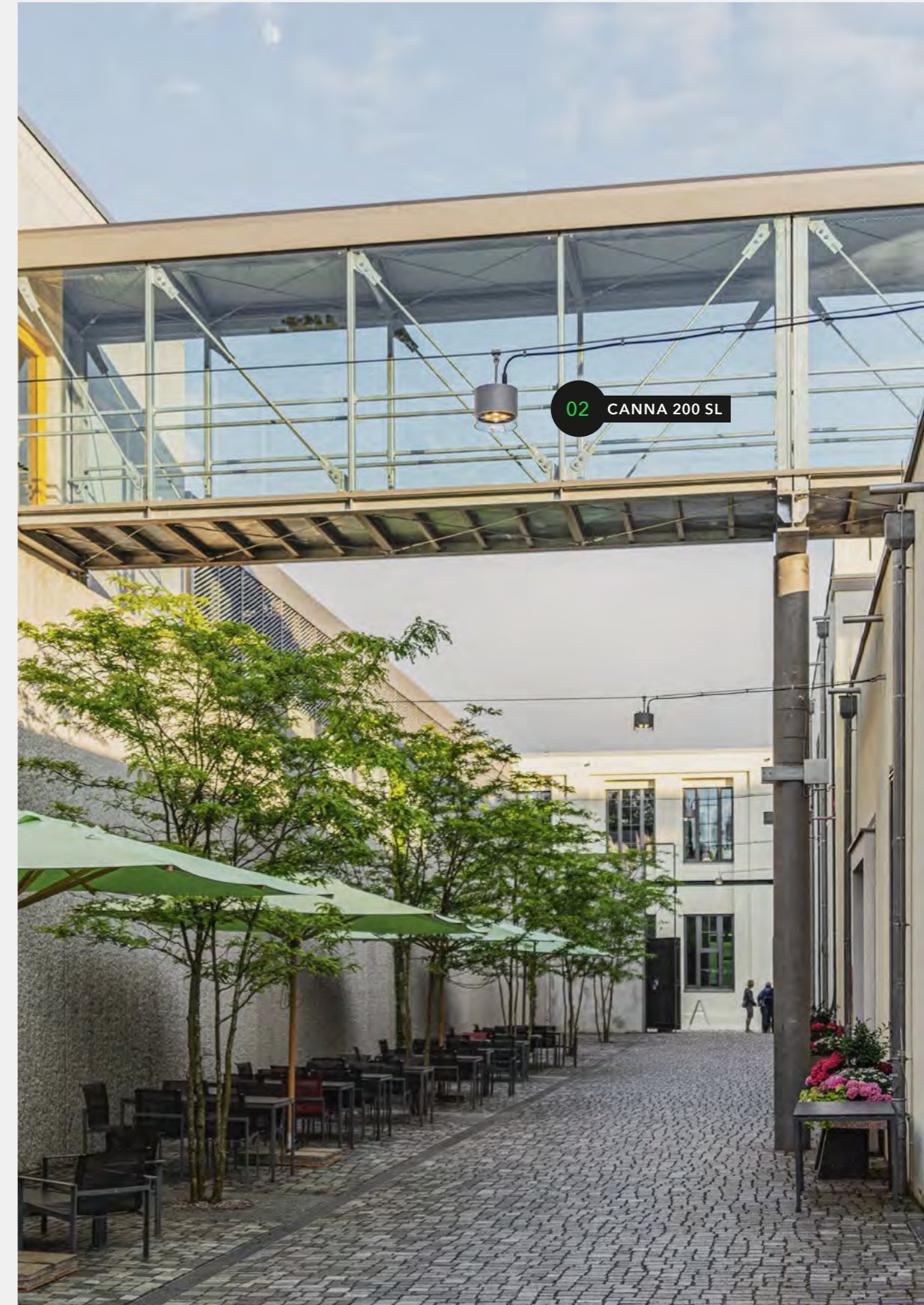




30 PLANUS I MINI ML

Landesgartenschau Wangen 2024

Wangen (Allgäu), Germany



02 CANNA 200 SL



30 PLANUS I MINI ML





Luminaire

PLANUS I MINI ML, Pole luminaire
 CANNA 200 SL, Catenary luminaire
 DL11, Pole luminaire, Siteco GmbH
 SPOTLIGHT-POLE, Pole luminaire
 PLANUS I MIDI ML, Pole luminaire
 AU ML, Pole luminaire

Lighting design

DAY & LIGHT LICHTPLANUNG,
 Munich, Germany

Landscape architecture

LOHRER.HOCHREIN
 LANDSCHAFTSARCHITEKTEN UND
 STADTPLANER GMBH, Munich, Germany

Developer

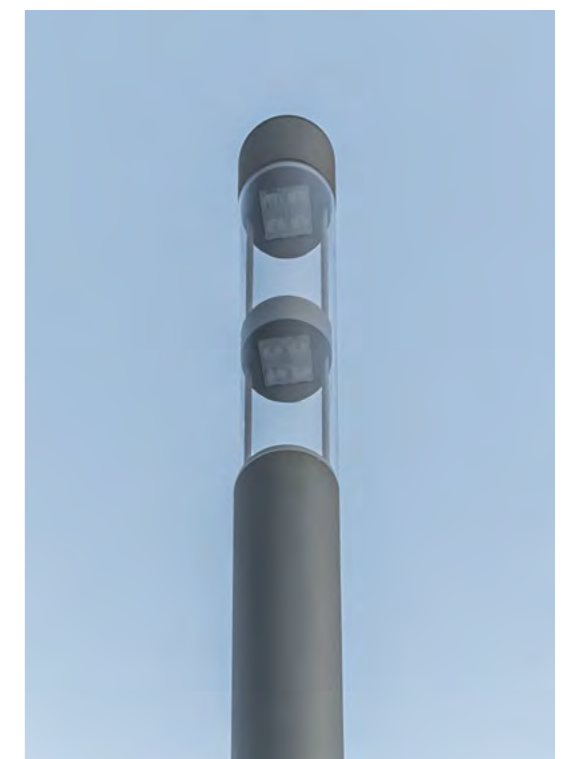
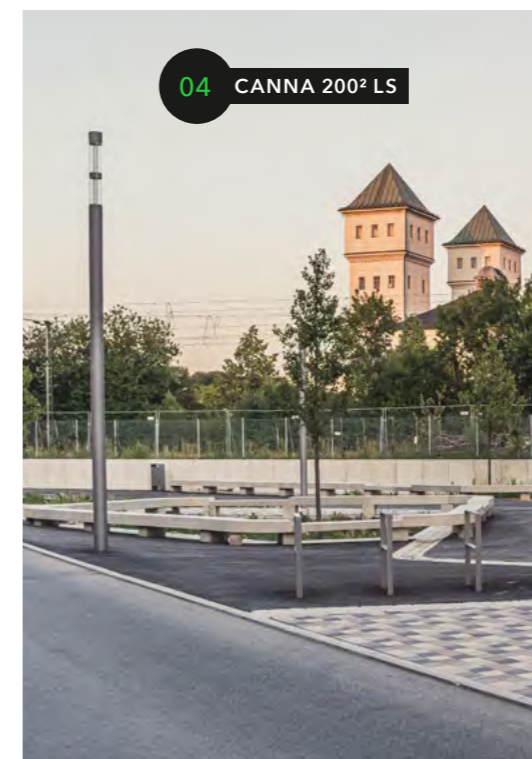
LANDESGARTENSCHAU WANGEN IM
 ALLGÄU 2024 GMBH, Germany

Client

CITY OF WANGEN IM ALLGÄU, Germany

Project year

2024





12 ANS 400 SL



13 ANS 400 WL





24 AIB ML



29 TEKTUS MIDI

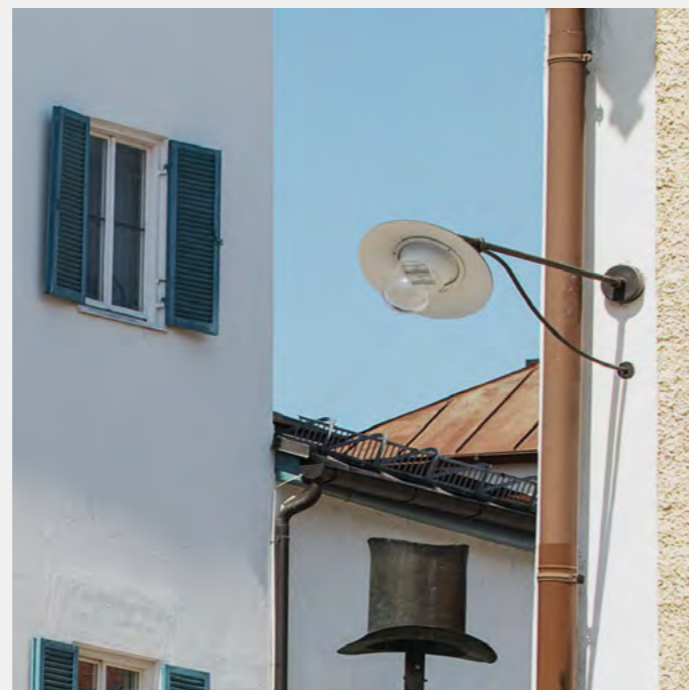


09 Q250 LS



City center & parks

Bad Tölz, Germany



Luminares

BAD TÖLZ WL, Wall luminaire
BAD TÖLZ ML, Pole luminaire

Lighting design

MICHAEL SCHMIDT LICHTPLANER,
 Bruckmühl, Germany

Developer

CITY OF BAD TÖLZ, Germany

Client

CITY OF BAD TÖLZ, Germany

Project year

2022





Luminaire

Restoration of historic pole and replica
„MAIGLÖCKCHENLEUCHTE“

PLANEA MAXI LS, Pole luminaire

PLANEA MINI LS, Pole luminaire

PLANEA PL, Bollard luminaire

Lighting design

LICHTTECHNIK MARTIN KLINGLER,
 Moosbach, Austria

Developer

**BAYERNGRUND GRUNDSTÜCK-
 BESCHAFFUNGS- UND
 ERSCHLIESSUNGS GMBH**,
 Munich, Germany

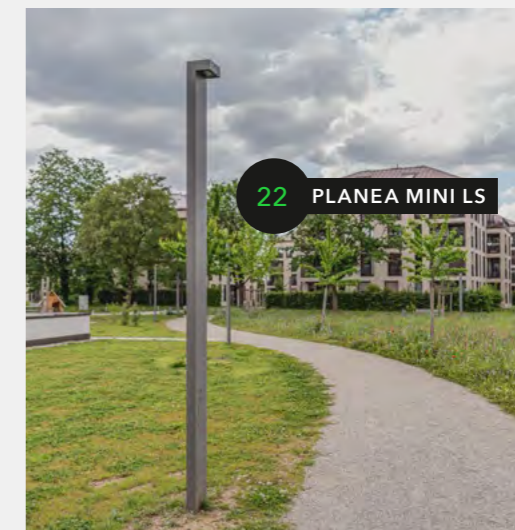
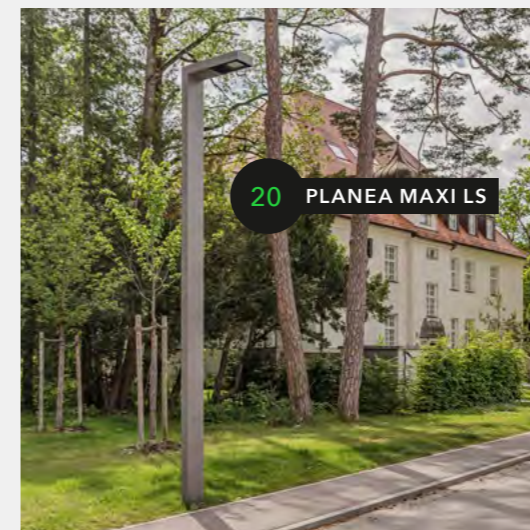
Project year

2019



Jugendstilpark

Haar, Germany



Luminaire refurbishment and retrofitting

Kelheim, Germany



Luminaires

Refurbishment and retrofitting of existing Wall luminaires

Developer

CITY OF KELHEIM, Germany

Client

CITY OF KELHEIM, Germany

Project year

2015-2018



28 KURTING





16 SCHWALMSTADT 600 SL



26 GRAFING I AL



03 CANNA 200 LS



05 CANNA 170 PL



09 O250 LS



25 EBE III AL

iCampus im Werksviertel

Munich, Germany



07 CANNA Q 180 LS



08 CANNA Q 150 PL



07 CANNA Q 180 LS



Luminares

CANNA Q 180 LS, *Light column*
 CANNA Q 150 PL, *Bollard luminaire*
 FAS-MUC, *Wall luminaire*

Architecture

BL9 LANDSCHAFTSARCHITEKTEN,
 Munich, Germany

Developer

R&S IMMOBILIENMANAGEMENT
 GMBH, Munich, Germany

Client

MAY LANDSCHAFTSBAU GMBH
 & CO. KG, Feldkirchen (Munich), Germany

Project year

2021



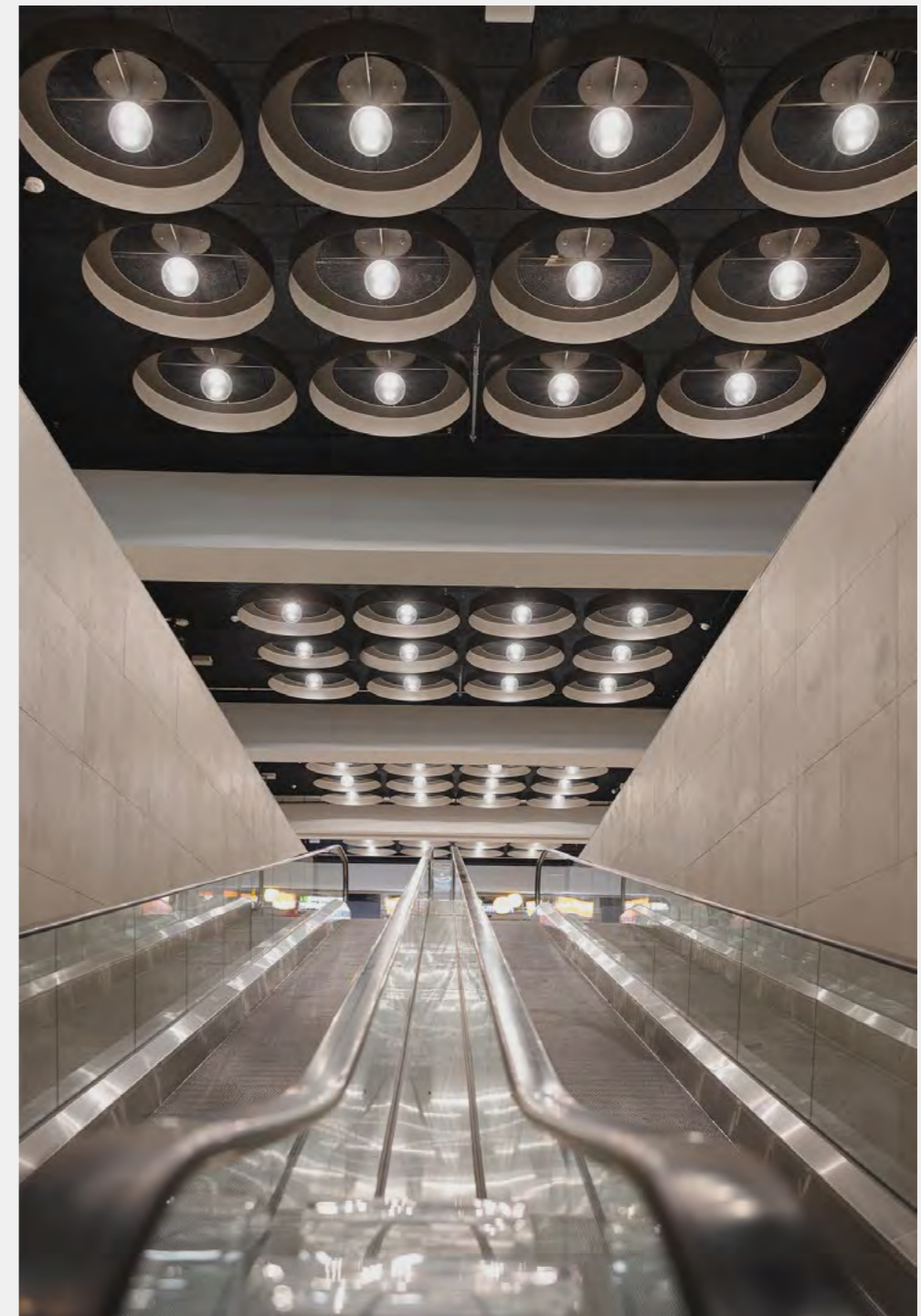
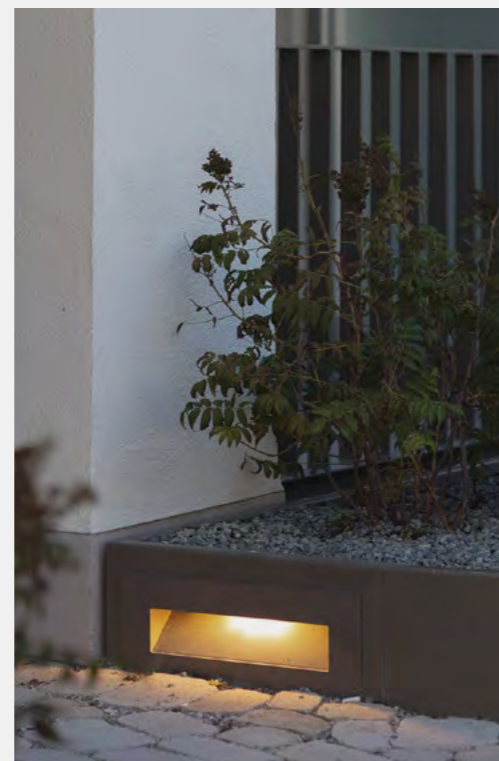


Neue Mitte Perlach

Munich, Germany



22 PLANEA MINI LS



Luminares indoor

(Customised solution luminaire series NMP)

NMP SL, Pendant luminaire

NMP WL, Wall luminaire

NMP DL, Ceiling luminaire

Luminares outdoor

POLES FOR LIGHT CHAIN, Pole

FAS-MUC, Wall luminaire

PLANEA MINI LS, Pole luminaire

Design

SEKLES PLANUNGSBÜRO, Berlin, Germany

Landscape architecture

**GRABNER HUBER LIPP
LANDSCHAFTSARCHITEKTEN UND
STADTPLANER PARTNERSCHAFT
MBB**, Freising, Germany

Developer + Client indoor

**CONCRETE CAPITAL CONSTRUCTION
GMBH**, Munich, Germany

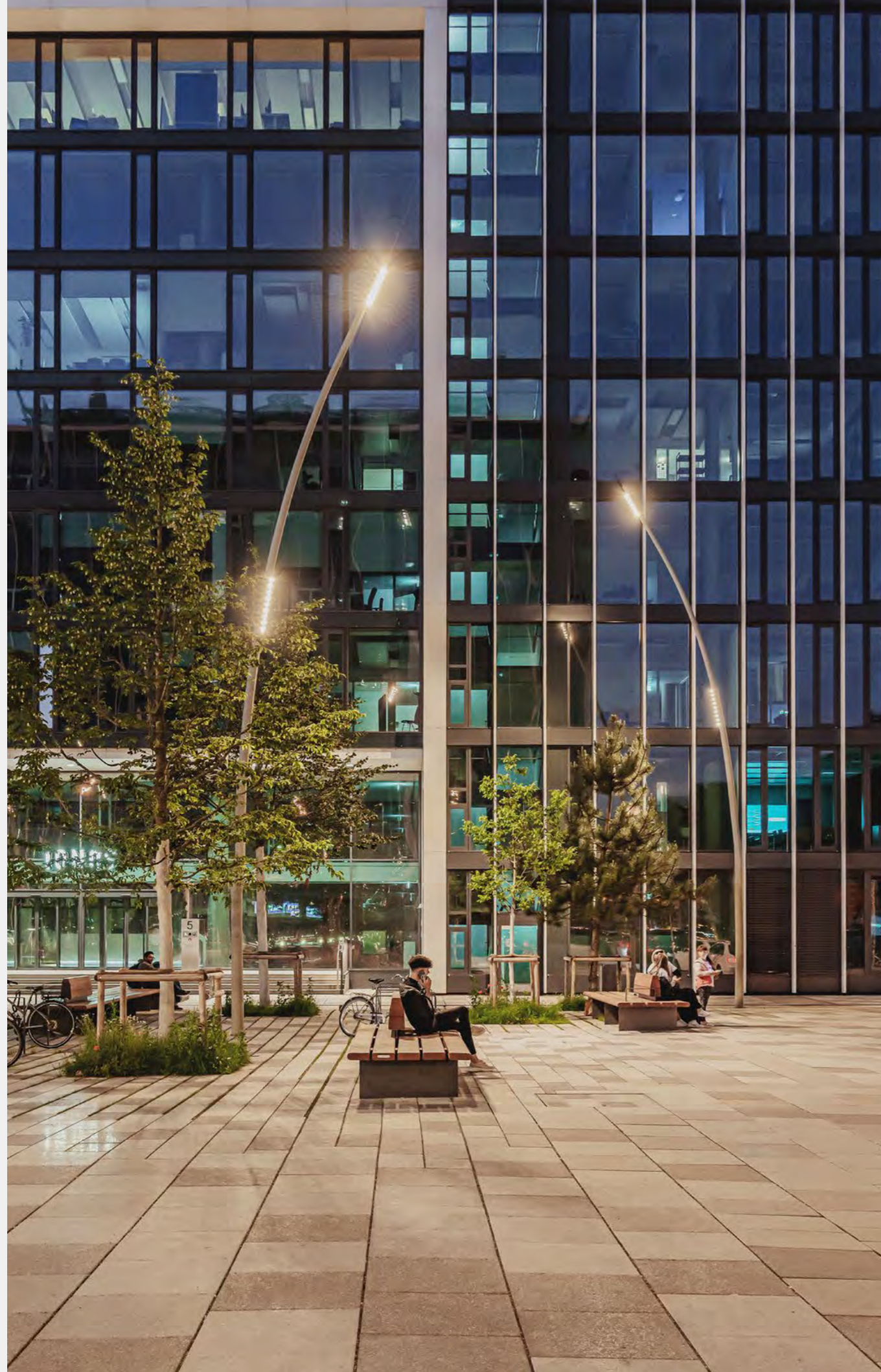
Client outdoor

GARTENIDEE KUCHLER GMBH, Geisenfeld, Germany

Project year

2022





Bahnhofplatz Süd

Karlsruhe, Germany



Luminares

KARLSRUHE, Pole luminaire, (customised)
PROFILLEUCHE MIDI, Wall and ceiling luminaire

Landscape architecture

bauchplan .(, Munich, Germany; Vienna, Austria

Developer

STADTPLANUNGSAMT KARLSRUHE, Germany

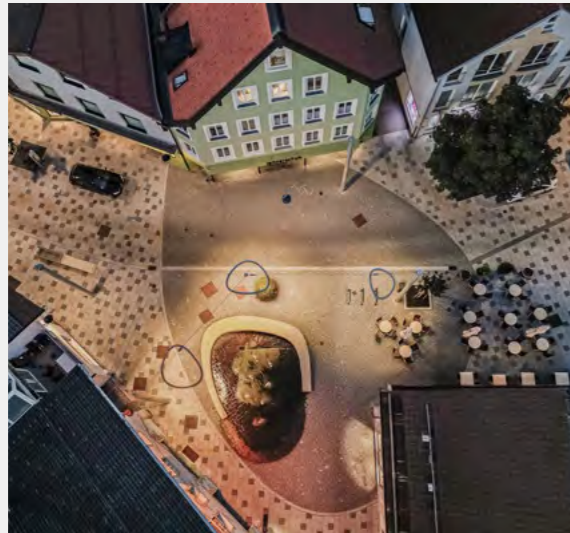
Client

REIF BAUUNTERNEHMUNG GMBH & CO. KG,
Rastatt, Germany

Project year

2023





Untermarkt Reutte

Reutte, Austria



Luminaires

REUTTE 1800 + 2500, *Catenary luminaire*

Landscape architecture

EGKK LANDSCHAFTSARCHITEKTEN,
Vienna, Austria

Developer

MUNICIPALITY OF REUTTE, Tyrol,
Austria

Pole manufacturer

TECPOLES GMBH, Neumarkt, Germany

Project year

2021







07 CANNA Q 180 LS



06 CANNA 200 ML





27 ROSENHEIM

other Projects

- (page/s) 6(1): Diözesanmuseum Freising; *Domberg Freising, Germany*
6(2): Neugestaltung Ortsmitte; *Parsberg, Germany*
7: Mayr Company headquarters; *Mauerstetten, Germany*
8: WMF Company headquarters; *Geislingen/Steige, Germany*
9: Mehliiser Markt; *Zella-Mehlis, Germany*
10: Wüst Areal; *Fellbach, Germany*
11: Marktplatz; *Reichertshofen, Germany*
18: Marktplatz; *Reichertshofen, Germany*
19: Wüst Areal; *Fellbach, Germany*
27: Quartiersplatz Angerstraße; *Freising, Germany*
28, 29: Pedestrian area „Neustadt“; *Ansbach, Germany*
30: Litjen Wai; *Tinum/Sylt, Germany*
31: Seafront promenade; *Binz/Rügen, Germany*
32, 33: Bahnhofsvorplatz; *Rosenheim, Germany*
39: Neubaugebiet Weidach; *Füssen, Germany*
40: Haus St. Lorenz; *Nuremberg, Germany*
41: Weidachstraße; *Füssen, Germany*
42: Rathaus Kirchheim; *Kirchheim (near Munich), Germany*
43: LEO Business Campus; *Stuttgart, Germany*
44: Schloßplatz mit Säulesmarkt; *Wiesentheid, Germany*
45: Ortsdurchfahrt; *Neuharlingersiel, Germany*
56, 57: Ree Carre; *Offenburg, Germany*
58: Dorferneuerung; *Horgau, Germany*
59: Kirche St. Peter und Paul Außenanlagen; *Rettenbach, Germany*
60, 61: Parkplatz Olympia-Schießanlage; *Garching-Hochbrück, Germany*
62: EDEKA Parkplatzbeleuchtung; *Ebersberg, Germany*
63: Josef-Brendle-Straße; *Ebersberg, Germany*

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Siteco GmbH: *(pages)* 14(1), 15(2), 17(1)

Thomas Brand/BRAND4: *(page)* 62

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Products

Catenary luminaire
CANNA 100 SL



01



Catenary luminaire
CANNA 200 SL



02



Light column
Q250 LS



09



Bollard luminaire
Q150 PL



10



Catenary luminaire
SCHWALMSTADT 600 SL



16



Catenary luminaire
TUTTlingen 1800 SL



17



Pole luminaire
AIB ML



24



Pole luminaire
EBE III AL



25



Light column
CANNA 200 LS



03



Light column
CANNA 200² LS



04



Pole luminaire
ANS 550 II LS



10



Pole luminaire
ANS 550 I LS



11



Catenary luminaire
FELLBACH SL



18



Pole luminaire
ROTT AL



19



Pole luminaire
GRAFING I AL



26



Pole luminaire
ROSENHEIM



27



Bollard luminaire
CANNA 170 PL



05



Pole luminaire
CANNA 200 ML



06



Catenary luminaire
ANS 400 SL



12



Wall luminaire
ANS 400 WL



13



Pole luminaire
PLANEa MAXI LS



20



Light column
CANNA SYSTEM



21



Pole luminaire
KURTING



28



Pole luminaire
TEKTUS MIDI



29



Light column
CANNA Q 180 LS



07



Bollard luminaire
CANNA Q 150 PL



08



Pole luminaire
STREET LOOP II LS



14



Pole luminaire
MEHLIS 1800 LS



15



Pole luminaire
PLANEa MINI LS



22



Bollard luminaire
PLANEa PL



23



Pole luminaire
PLANUS I MINI ML



30



Pole luminaire
FREISING ML



31



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