

eden  
design



COLLECTION 23

## THE COLLECTIONS

20	°plug <sup>new</sup>
64	°micr'online <sup>new</sup>
94	°bloc & blocline <sup>new</sup>
130	°online
222	°multip
232	°cd
240	°led line
250	°sphere
268	°XXXL(amp)
282	°led on fire
288	°fool moon
304	°XL(amp)
320	°eclipse
324	°diabolo
330	°i-light

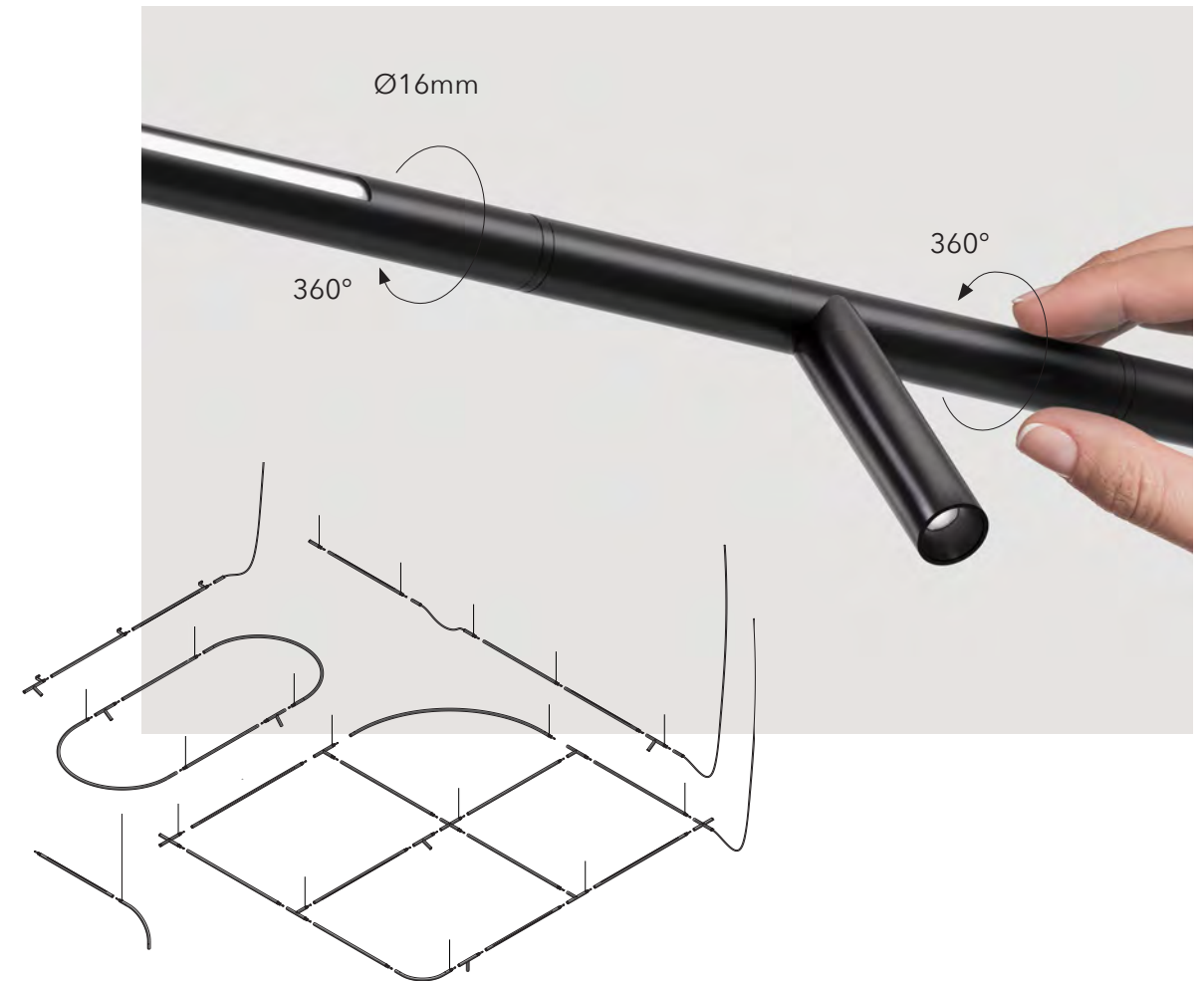
# What's new

°plug



Already double award winner, our recently launched new collection finds its history in the mining past of the city of Genk, where Eden Design's headquarter is located.

We present a modular, minimalistic light line, based on the famous jack plug. With a 16mm diameter, the effect in your interior is extraordinary.



On top of that, up- as well as downlight can be used, since all elements can be turned around 360°.

Easy to mount, endless possibilities for compositions: curves, oval, linear, 3D, grid, wall mounted,... there is something to be creative about!

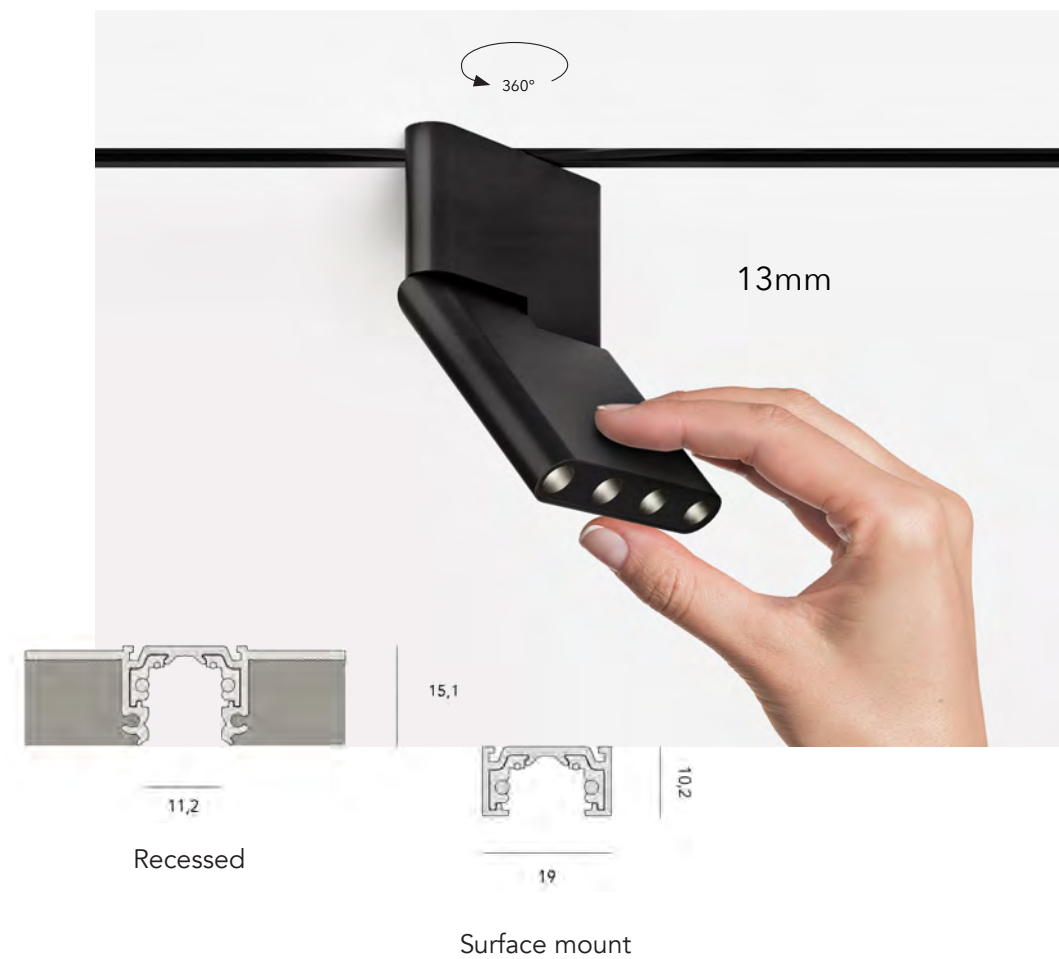
# What's new

## °micr'online



With this collection, we've created a miniaturized version of the classic °online system. Very small fixtures and round edges fit perfectly in the latest trends.

A powerful light, as well as high visual comfort (UGR<19).



The tracks are very easy to install. A thickness of standard plasterboard (12,5 mm) is enough to recess.

A minimalistic and stylish element in your interior.

# What's new

°bloc expands...



## °bloc

The **modular °bloc** collection allows you to combine different materials with new options:

- **Rounded** light module at the end
- Rounded element in wood, marble,...

The newly added round reflectors complement the design and enhance visual comfort.



## °blocline

A blend of °bloc and linear profile lighting.

**Full length profiles** with trendy round edges in white, black, aluminum, brass, bronze and dark bronze colors.

**Uplight** for suspended fixtures, and high visual comfort (UGR<19) for the downlight spots.



## °bloc.mono

**Wall or ceiling mounted** versions with opal diffusers and rounded edges brighten up your room in an original, stylish way.

Choose a **monopoint** with reflector or opal diffuser in 2 sizes to vary from classic surface-mounted spots.

High quality light, with progressive dimming solutions to create your own atmosphere.



# What's new

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## °cd | 2 sizes

Differentiating now whether °cd is used with a ventilation system or not, from now on two sizes are available.

Several possible finishes and colors allow you to integrate the fixture in your interior.  
38° or 60° are the new beam angles, to optimize the spread of the light.

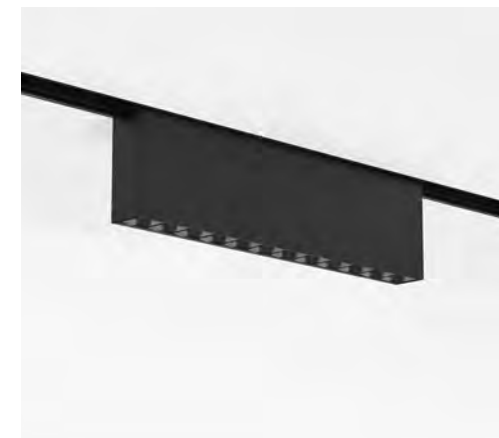


## °online | °knick and °out medium

Narrower versions of their big siblings, but the same design and so powerful!

1800lm for only 19W per fixture. These fixtures offer a high visual comfort (UGR<19).

All available in 10°/25°/35° and white/black/aluminum/brass/bronze/dark bronze colors.



# Eden Design since 2002

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## For Whom?

Eden Design provides a comprehensive range of lighting collections, ranging from **innovative architectural lighting** to **large light fixtures for spacious locations**, to meet the needs of interior architects, engineering offices, installers, light architects, lighting shops, and other related industries.

The lighting solutions that have won numerous awards are **accessible globally**.

## What?

We have the ability to provide **fully customizable solutions based on our existing collections**. Our ultimate goal is to ensure that all parties involved are fully satisfied with the final product.

Striking the **ideal balance between functionality and aesthetics** presents us with a constant challenge.

Our distinctive designs are tailored specifically for you, and are both technically sound and substantiated, ensuring that each project is **one-of-a-kind** and leaves a lasting impression.

## How?

Eden Design is your go-to lighting design company, whether you have a preconceived idea or need help creating the perfect lighting atmosphere for your project.

We **prioritize your needs and ideas**, and work with you to make adjustments to ensure that all expectations are met by the end of the project journey.

At Eden Design, we provide prompt responses to your inquiries and **take into account the technical aspects and installation details** of your project before providing a customized offer.

With a **personal touch and a dedicated contact person**, we offer smooth handling and support for any questions, ensuring that we provide high-quality service to all our clients.

We remain **available to our customers post-sales** and endeavor to provide prompt and efficient solutions to any queries.

# Our creatives

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## Bart Lens

Through his architecture and design, Bart Lens hopes to have an impact on our living environment. Bart Lens transforms things which already exist. As a part of the creative process, he observes how people experience their environment and how they occupy space. He is drawn ever closer to the materials, with the traditional ways of working them becoming ever more important. With this emphasis, Bart Lens brings sensitivity and atmosphere to a substantial part of the overall living environment.

[lensass.be](http://lensass.be)

## Eden Design

Being active in the installation market for more than 35 years, Eden Design has built up a long history. Gradually turning to building automation, a significant know-how has been gathered.

When entering the path of design, this know-how has played a large role.

Creating innovative products, integrating technology and design is the main thought behind the Eden Design lighting.



## Frits Jeuris

You have thinkers and you have doers. The Belgian creative artist Frits Jeuris (1975) clearly belongs to both categories. It can by no means be said that there is no thinking in Jeuris' 'head'. On the contrary, he thinks while you talk to him.

He sees concepts flying by behind his eyes and with a few strokes on a blank sheet he draws simple sketches that immediately make clear what he has in mind. At that moment, the conceptual thinker with a critical eye not only has an idea, but also immediately knows how it can possibly be realized. His knowledge of technology and materials is often based on his experience in making, or rather creating.

Frits Jeuris looks, analyses, thinks and then makes a statement with a surprisingly pure design.

[fritsjeuris.be](http://fritsjeuris.be)

## Etre Moderne

Designers Philippe Vermeersch and Caroline Gielen are specialized in lighting, furniture and object design. Their style is no-nonsense, straightforward & unpretentious. At first sight simple, but sophisticated in detail. Different materials and techniques are like a red thread through the designs. They produce local (Belgium), wanting to preserve the work of craftsmen and to make their talent last.

[etremoderne.be](http://etremoderne.be)



## Rubens-Frederix Architects

Strives for tactile and experimental design. At different scales, various issues such as spatial experience, materialization, relationships, etc. are questioned in interaction with the client in order to convert functional expectations into inspiring answers.

[rubens-frederix.be](http://rubens-frederix.be)



# Sustainability

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Eden Design is committed to sustainability and has identified specific focus points to work towards that goal.

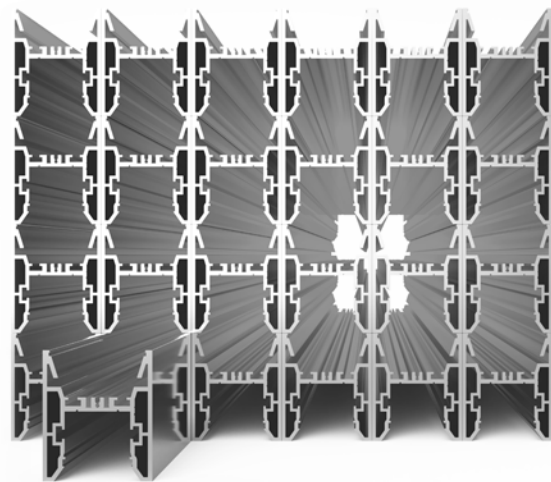
We are actively pursuing these objectives.

## Circular aluminum

Our collections use durable profiles of premium **circular aluminum** that do not deplete fossil fuels and raw materials and are of premium quality.

The production of this aluminum emits 90% less CO2 than conventional aluminum with fossil fuels. It has also a 10x lower carbon footprint.

That sustainability goes hand in hand with premium quality. With a lower impact on the environment, you enjoy the unprecedented benefits of premium circular aluminum.



## Quality for life

We **focus on the quality** and the choice of raw materials, the finish of the products, LEDs, optics, etc.

Our LEDs are produced in-house, with a **high value of lumen/watt & high CRI** as a priority.

This has a positive influence on the lifespan of our fixtures.

## Disassemble for repair or recycling

The **products are easily disassembled** down to the single material level, meaning it can be taken apart into components made from raw materials.

Breaking down products into their individual parts helps reduce waste, conserve resources, and support circular economy principles.

Disassembling a product allows access to individual components, making it also easier to repair or to upgrade specific parts instead of replacing the entire product.

## Origin

Eden prefers **short production chains** for better quality control.

90% of the hardware is sourced from local **Belgian workshops**, with the remaining 10% coming from Europe, assembled in our workshop in Genk.



# Control systems

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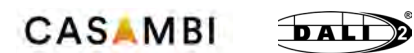
With the evolution of electronics, multiple options of controlling lighting systems exist.

As a result of our extensive expertise in electricity and home automation over the years, we possess a considerable amount of technical knowledge within our team. The designs crafted by Eden Design are highly advanced from a technical standpoint and will continue to be so.

We provide **personal and customized technical support** for each project.

With our many years of experience, we can offer tailor-made solutions that match the home automation and lighting in a project.

Among others, we work with DALI, Casambi, 0/1-10V... to meet the needs of the customer in every project.



# Awarded

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reddot design award  
best of the best 2011

Henry van  
de Velde  
Awards  
23  
Winner

archiproducts  
DESIGN AWARDS  
2022  
WINNER

DESIGN PLUS  
powered by: building

2019 HONORABLE  
MENTION  
EUROPEAN  
PRODUCT  
DESIGN  
AWARD

GERMAN  
DESIGN  
AWARD  
SPECIAL  
2019

Our products are recognized worldwide for their design and innovative character.

# °plug <sup>new</sup>

Is a minimalistic tubular light fixture that allows infinite variations. The modular light line consists of tubes that form a luminous network. The name refers to the 'jack plug', an electrical connector that provides a simple switching principle. °plug makes all conceivable connections possible in a grid with building blocks of 15 cm.

  
archiproducts  
DESIGN AWARDS  
—  
WINNER

Henry van  
de Velde  
Awards

23  
Winner



A minimalistic tubular fitting on which you can vary infinitely using a simple plug. The tubes connect like a luminous network of tunnels with light at the end of the tunnel.

The name °plug clearly refers to the 'jack plug', an electrical plug connection that we all know from, among other things, headphones. It is this simple switching principle of the concentric plug that forms the base of the luminous as well as atmospheric light line. °plug can be combined lightly and infinitely, but in the design, Frits Jeuris also connects deeper stories of a glowing past.

Do you want to link the spot to the led line, or rather extend it in the dark, emphasize it later, branch or bend it? Everything is possible. With °plug you go ahead. "The idea originated with the thought of the mines", says designer Frits Jeuris. Even more than the underground network and those connections, I wanted to highlight the powerful message of the former miners.

They consider the special togetherness of which they always speak, as an unstoppable source of energy. Several times they mentioned that 'everyone was black in the pit'. In that dark end period for the Belgian mines, Frits Jeuris saw a bright spot for the future.

In Eden Design – itself located between the former mines of Zwartberg and Winterslag - sparkles the energy of that mines past. "When developing the luminaire in the production hall of Eden Design, collaborating with these burly craftsmen, I saw those weathered hands again and arms full of tattoos, full of mine references. Everything clicked together so wonderfully for me, that it seemed predestined."

°plug is so much more than a modular light line. It is an ode to the energy changing form.

# Oval & Linear

Different types of curves allow to design beautiful oval & round compositions.

With the wall brackets you can create long linear wall compositions.



Ø16mm

360°

360°

## Up- & downlight

The very slim tube gives your interior a unique look.  
All the elements can be rotated 360°, allowing a  
creative and functional light design.

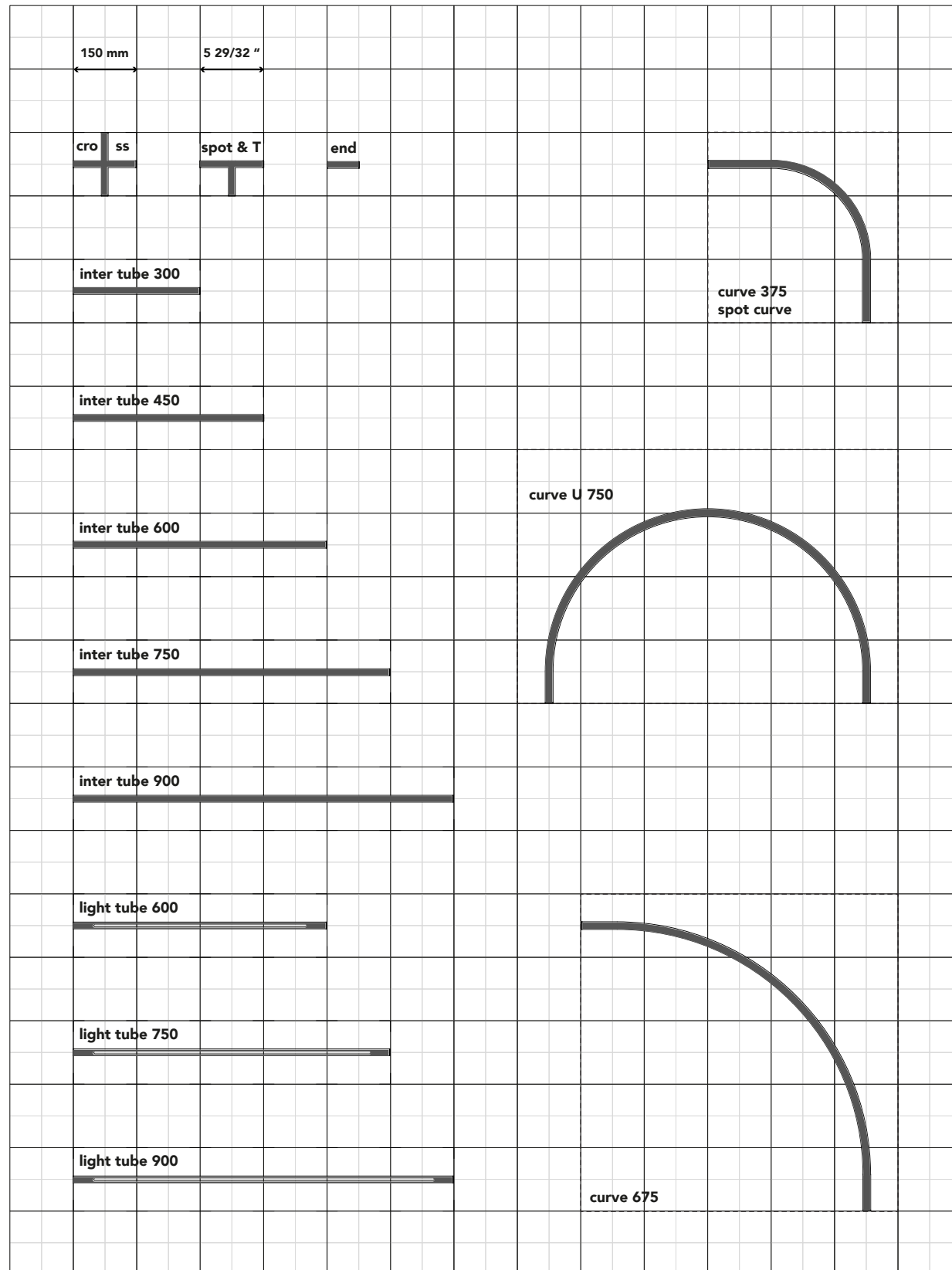
Up to 200 lumen



# Grid

Combining lighting elements with stylish angular and connecting elements can make a bespoke grid, adapted to your requirements.





# Plug & Play

The basis of this system is the "jack plug". It is being repurposed to connector and sliding contact, combined with LED technology.

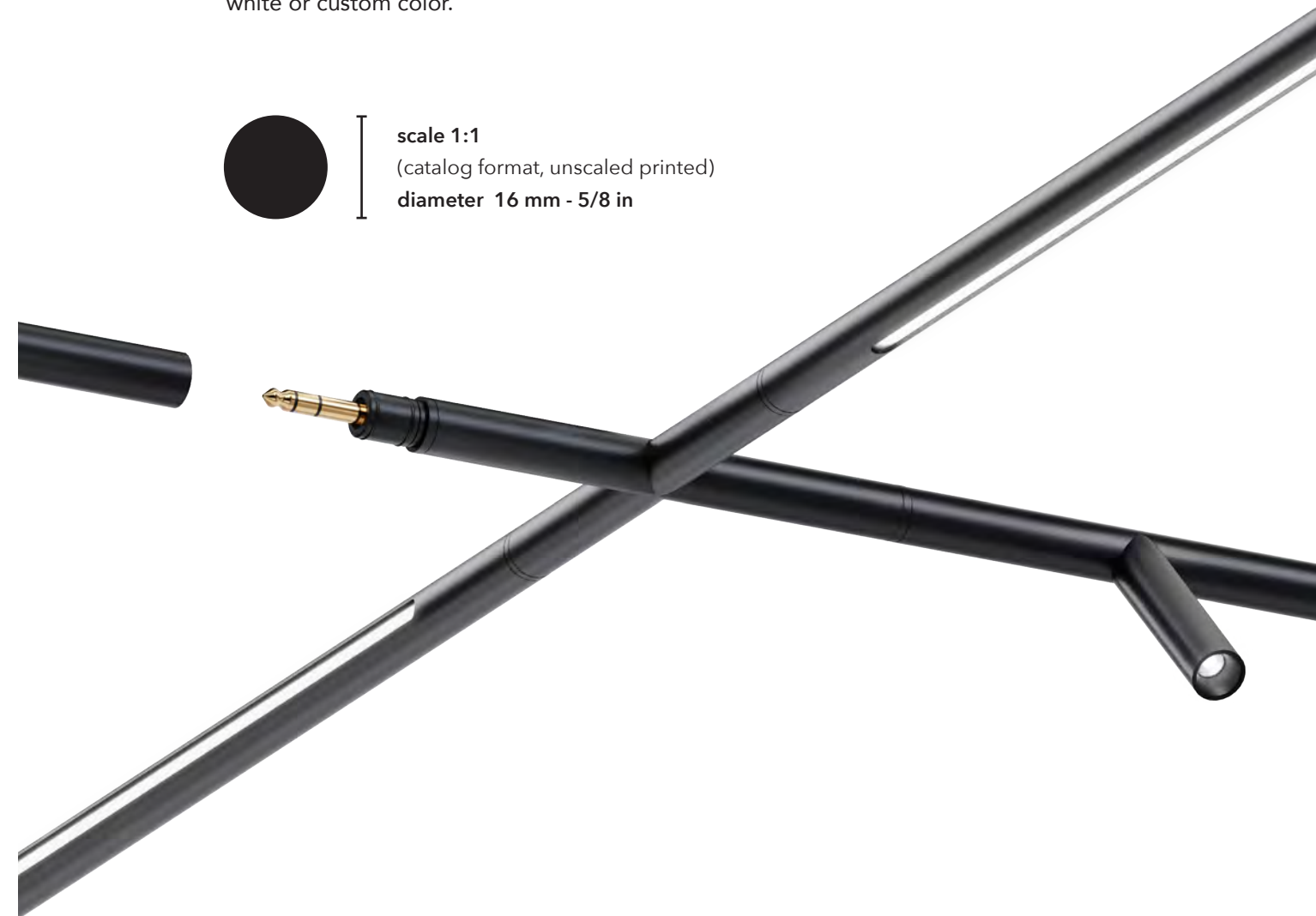
Every part can be plugged into another, rotated 360 degrees and modulated in an imaginary 3D grid.

Modulation is done with a simple system: every module is 15cm or a multiple of it. To merge the parts, no tools are required.

Think of a sober simple line above a table, or a busy network, running through a whole building ...

Available in brass, bronze & natural aluminum colors or painted in black, white or custom color.

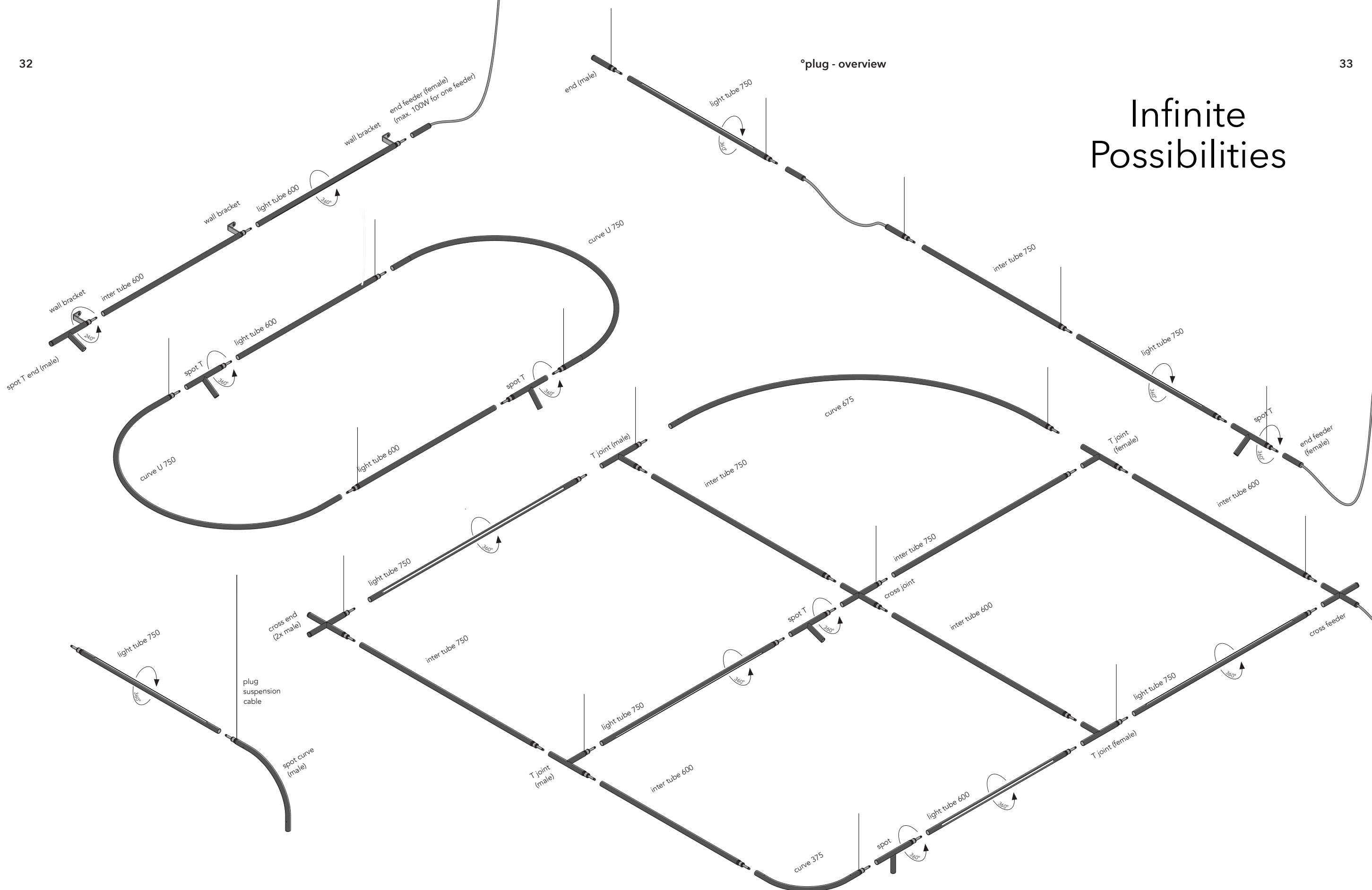
● scale 1:1  
 (catalog format, unscaled printed)  
 diameter 16 mm - 5/8 in





°plug - overview

# Infinite Possibilities



°plug



# °spot curve

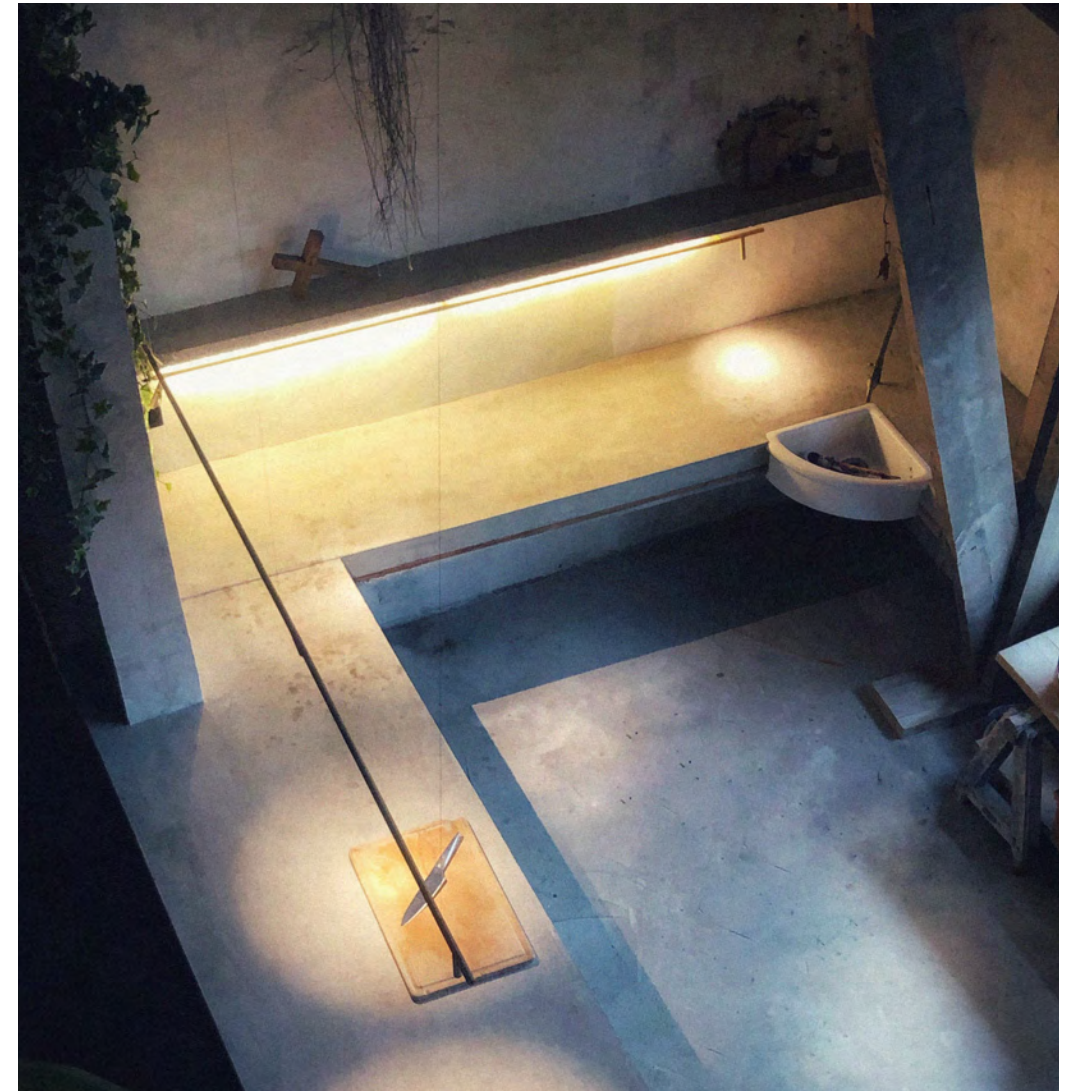


Up to 200 lumen

# Wall mounted



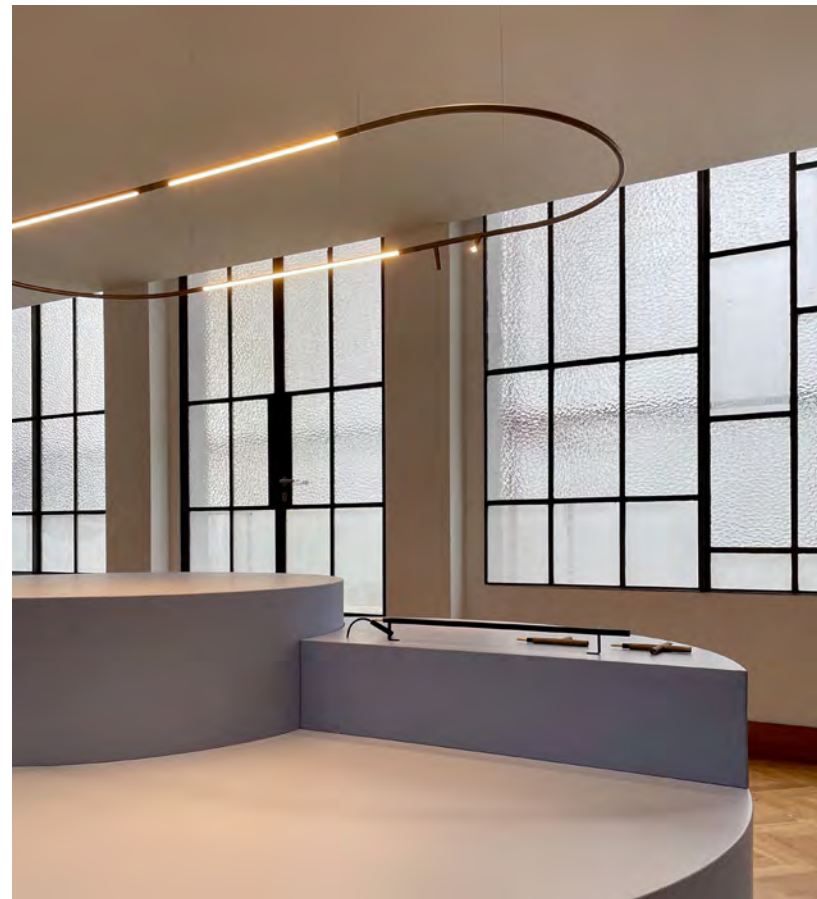
wall & pending configuration (Brewery de Es, Jeuris-Jordens)





Ceiling mount with long brackets 100mm





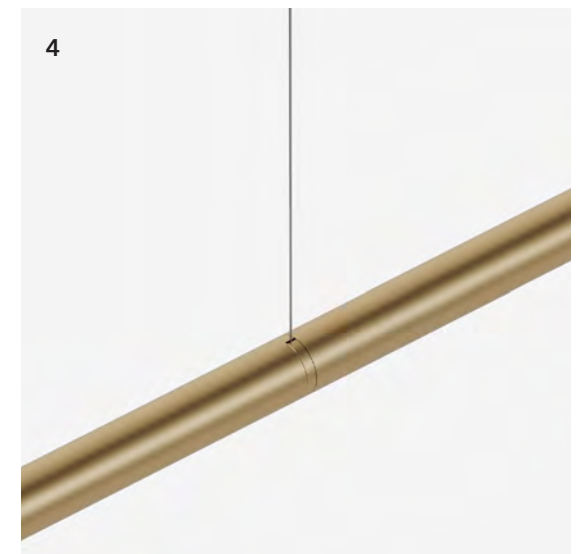
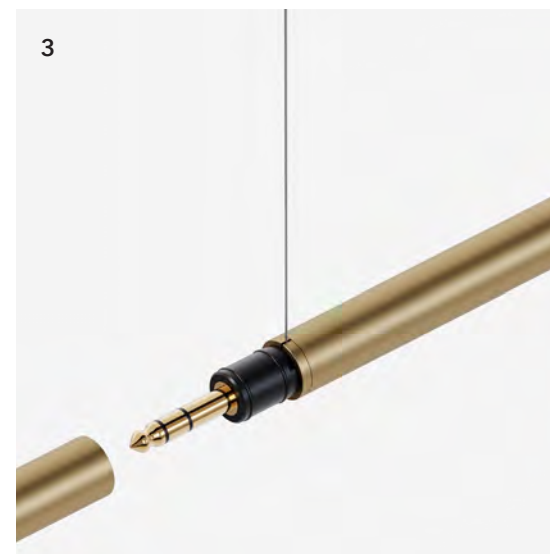
Presentation °plug - Henry van de Velde Award - winner '23





L - configuration (Brewery de Es, Jeuris-Jordens)



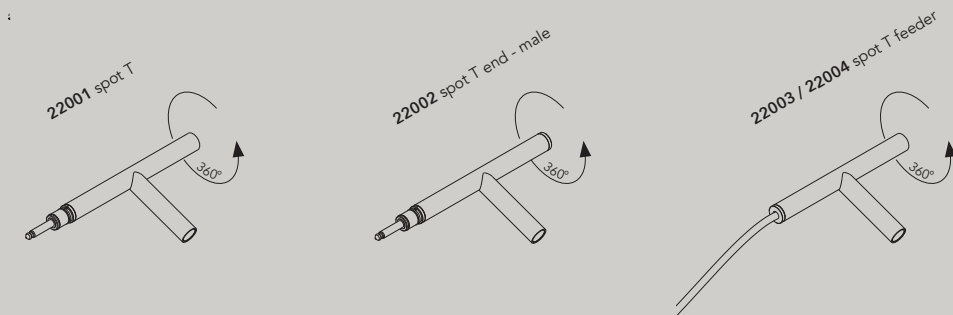




# °spot T

materials aluminum  
 weight 90 gr  
 voltage 24 Vdc  
 wattage 2,2 W  
 dimming push, dali, 0/1-10V, casambi

IP20  



## Order Code

22001.AA00.BBBB.CCC.DD spot T  
 22002.AA00.BBBB.CCC.DD spot T end - male  
 22003.AA00.BBBB.CCC.DD spot T feeder - female with cable 2m  
 22004.AA00.BBBB.CCC.DD spot T feeder - female with cable 6m

22005.AA00.BBBB.CCC.DD spot T - high output  
 22006.AA00.BBBB.CCC.DD spot T end - male - high output  
 22007.AA00.BBBB.CCC.DD spot T feeder - female with cable 2m - high output  
 22008.AA00.BBBB.CCC.DD spot T feeder - female with cable 6m - high output  
 (high output only in 35° & 60°)

**AA 00 Finish**  
 21 black alu brushed  
 22 natural alu brushed  
 23 brass alu brushed  
 25 bronze alu brushed  
 26 dark bronze alu brushed  
 03 painted custom NCS color  
 00 no power cord  
 01 black power cord  
 02 white power cord  
 03 custom color power cord  
 04 transparent power cord

CCC	Optic	Output for 3000K
100	10°	150 lm - 910 cd
200	20°	130 lm - 725 cd
350	35°	130 lm - 335 cd
600	60°	100 lm - 103 cd

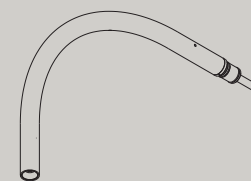
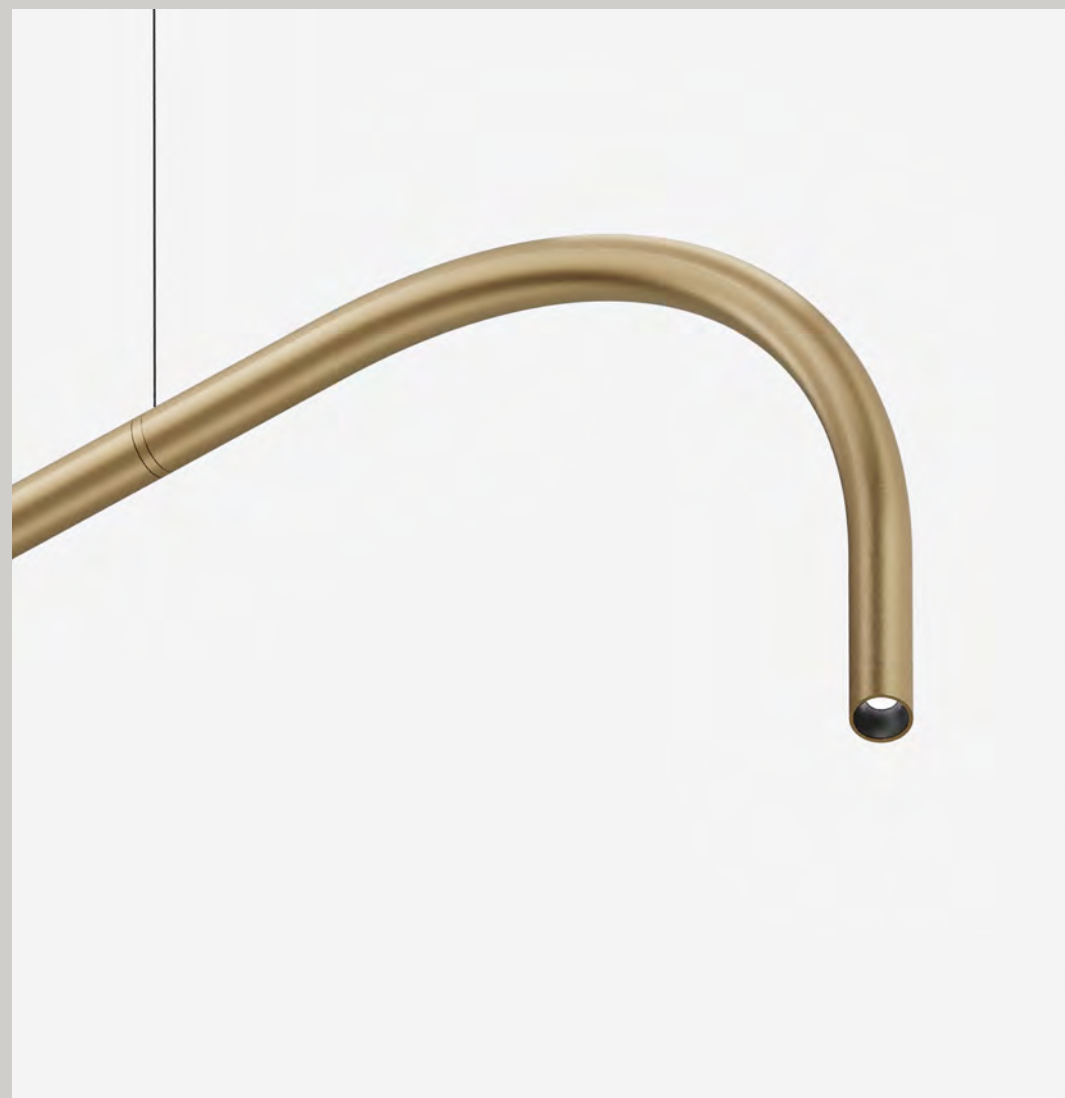
**DD Mounting**  
 00 suspension ring  
 01 bracket 62 mm  
 02 bracket 100 mm

**BBBB Light**  
 9527 cri >95, 2700K  
 9530 cri >95, 3000K

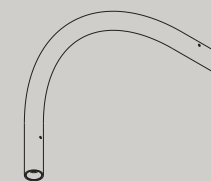
# °spot curve

materials	aluminum
weight	90 gr
voltage	24 Vdc
wattage	2,2 W
dimming	push, dali, 0/1-10V, casambi

IP20  



22021 spot curve - male



22022 spot curve - female

## Order Code

22021.AA00.BBBB.CCC.DD spot curve - male

22022.AA00.BBBB.CCC.DD spot curve - female

AA	Finish
21	black alu brushed
22	natural alu brushed
23	brass alu brushed
25	bronze alu brushed
26	dark bronze alu brushed
03	painting custom NCS color

BBBB	Light
9527	cri >95, 2700K
9530	cri >95, 3000K

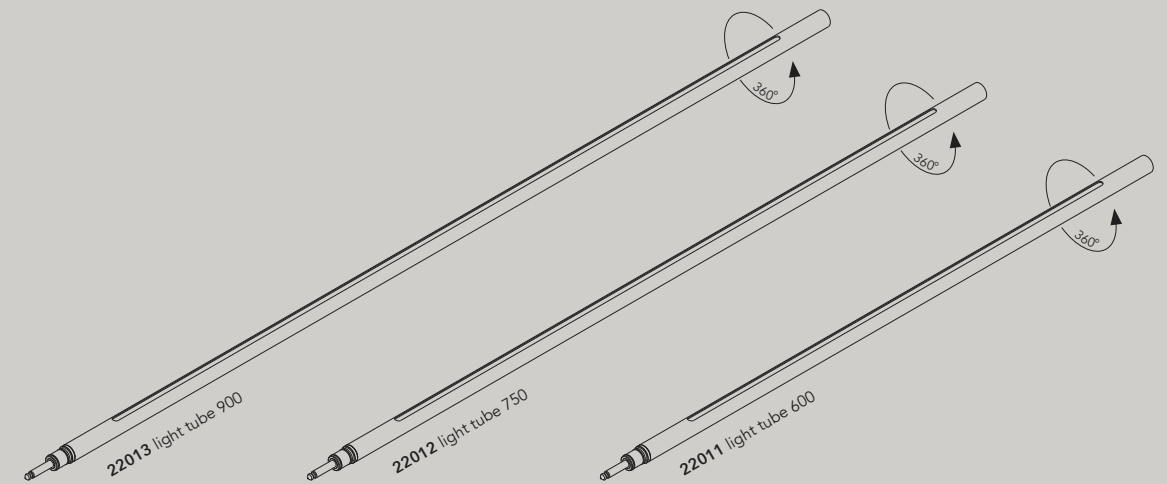
CCC	Optic	Output for 3000K
100	10°	150 lm - 910 cd
200	20°	130 lm - 725 cd
350	35°	130 lm - 335 cd
600	60°	100 lm - 103 cd

DD	Mounting
00	suspension ring
01	bracket 62 mm
02	bracket 100 mm

# °light tube

materials aluminum  
weight 250 - 315 - 380 gr  
voltage 24 Vdc  
wattage 7,2 W - 9,4 W - 11,5 W  
dimming push, dali, 0/1-10V, casambi

IP20  



## Order Code

22011.AA00.BBBB.CCC.DD light tube 600 (520 lm @3000K)

22012.AA00.BBBB.CCC.DD light tube 750 (680 lm @3000K)

22013.AA00.BBBB.CCC.DD light tube 900 (850 lm @3000K)

## AA Finish

- 21 black alu brushed
- 22 natural alu brushed
- 23 brass alu brushed
- 25 bronze alu brushed
- 26 dark bronze alu brushed
- 03 painted custom NCS color

## BBBB Light

- 9527 cri >95, 2700K
- 9530 cri >95, 3000K

## CCC Diffuser

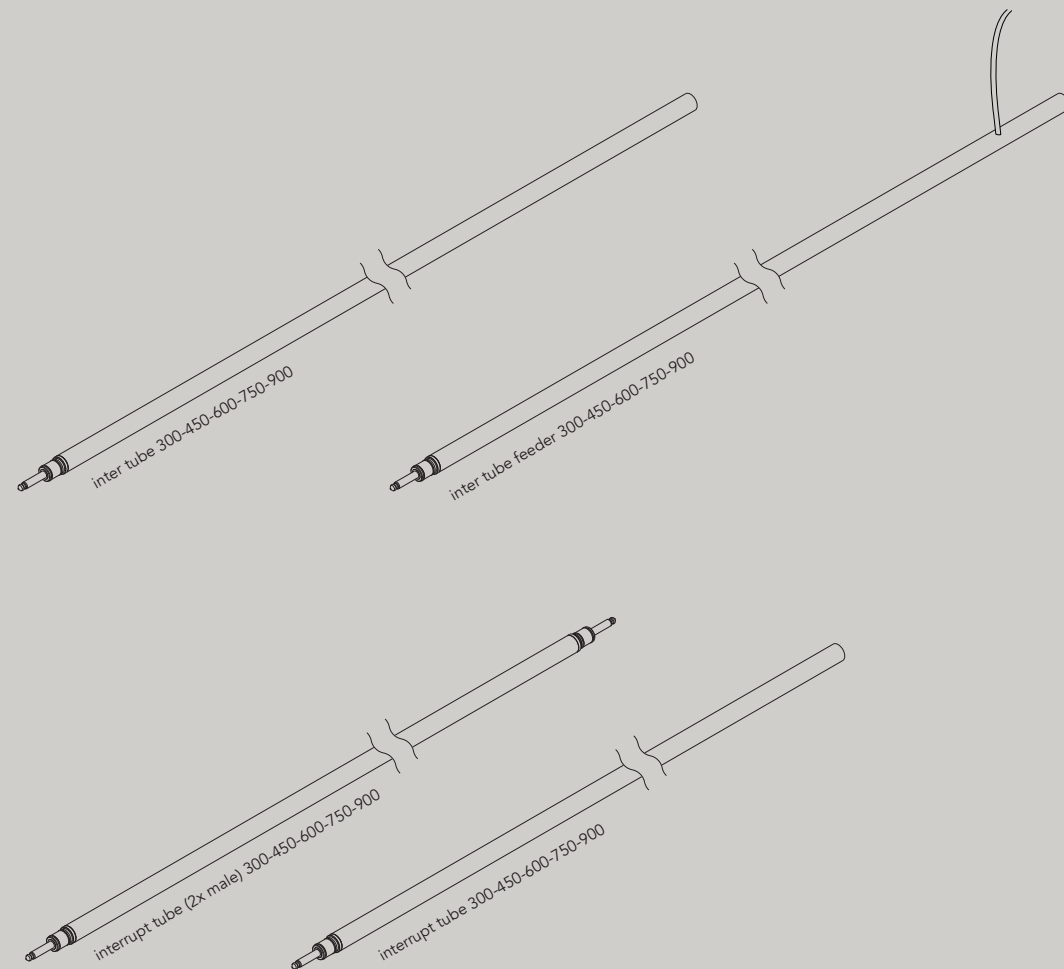
- 001 frosted ice opal

## DD Mounting

- 00 suspension ring
- 01 bracket 62 mm
- 02 bracket 100 mm

# inter tube

# interrupt tube



#### interrupt tube

There is no power transmission in this element.  
Only in case multiple circuits are needed in a contiguous configuration.  
Quantity and location defined by Eden Design.

#### Order Code

22101.AA00.DD inter tube 300  
22102.AA00.DD inter tube 450  
22103.AA00.DD inter tube 600  
22104.AA00.DD inter tube 750  
22105.AA00.DD inter tube 900  
22106.AA00.DD inter tube custom length

22107.AA00.DD inter tube 300 feeder with cable 2m  
22108.AA00.DD inter tube 450 feeder with cable 2m  
22109.AA00.DD inter tube 600 feeder with cable 2m  
22110.AA00.DD inter tube 750 feeder with cable 2m  
22111.AA00.DD inter tube 900 feeder with cable 2m  
22112.AA00.DD inter tube custom length feeder with cable 2m

22113.AA00.DD inter tube 300 feeder with cable 6m  
22114.AA00.DD inter tube 450 feeder with cable 6m  
22115.AA00.DD inter tube 600 feeder with cable 6m  
22116.AA00.DD inter tube 750 feeder with cable 6m  
22117.AA00.DD inter tube 900 feeder with cable 6m  
22118.AA00.DD inter tube custom length feeder with cable 6m

#### AA 00 Finish

21 black alu brushed  
22 natural alu brushed  
23 brass alu brushed  
25 bronze alu brushed  
26 dark bronze alu brushed  
03 painted custom NCS color  
00 no power cord  
01 black power cord  
02 white power cord  
03 custom color power cord  
04 transparent power cord

#### DD Mounting

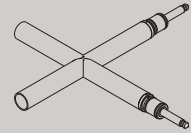
00 suspension ring  
01 bracket 62 mm  
02 bracket 100 mm

22119.AA00.DD interrupt tube 300  
22120.AA00.DD interrupt tube 450  
22121.AA00.DD interrupt tube 600  
22122.AA00.DD interrupt tube 750  
22123.AA00.DD interrupt tube 900  
22124.AA00.DD interrupt tube custom length

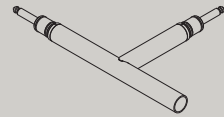
22125.AA00.DD interrupt tube 300 - 2x male  
22126.AA00.DD interrupt tube 450 - 2x male  
22127.AA00.DD interrupt tube 600 - 2x male  
22128.AA00.DD interrupt tube 750 - 2x male  
22129.AA00.DD interrupt tube 900 - 2x male  
22130.AA00.DD interrupt tube custom length - 2x male

# ° cross & T

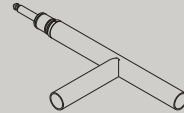
# ° plug end



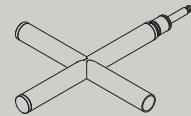
22210 cross joint



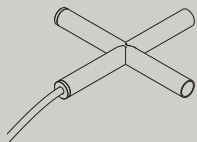
22221 T joint - male



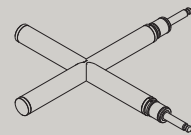
22222 T joint - female



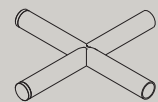
22211 cross end - female + male



22212 / 22213 cross end feeder



22214 cross end - 2x male



22215 cross end - 2x female

## Order Code

22210.AA cross joint

22211.AA00 cross end - female + male

22212.AA00 cross end feeder - 2x female with cable 2m

22213.AA00 cross end feeder - 2x female with cable 6m

22214.AA00 cross end - 2x male

22215.AA00 cross end - 2x female

22221.AA00 T joint - male

22222.AA00 T joint - female

## AA 00 Finish

- 21 black alu brushed
- 22 natural alu brushed
- 23 brass alu brushed
- 25 bronze alu brushed
- 26 dark bronze alu brushed
- 03 painted custom NCS color
- 00 no power cord
- 01 black power cord
- 02 white power cord
- 03 custom color power cord
- 04 transparent power cord



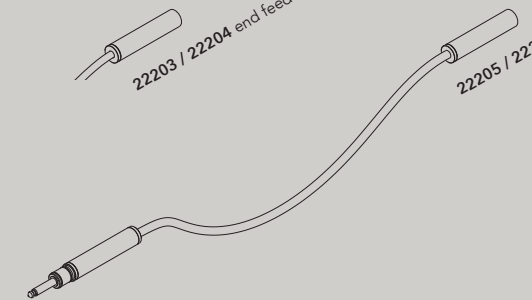
22201 end - male



22202 end - female



22203 / 22204 end feeder - female



22205 / 22206 / 22207 end - flexible

## Order Code

22201.AA00.DD end - male

22202.AA00.DD end - female

22203.AA00.DD end feeder - female with cable 2m

22204.AA00.DD end feeder - female with cable 6m

22205.AA00.DD end - flexible 50cm

22206.AA00.DD end - flexible 100cm

22207.AA00.DD end - flexible custom length

## AA 00 Finish

- 21 black alu brushed
- 22 natural alu brushed
- 23 brass alu brushed
- 25 bronze alu brushed
- 26 dark bronze alu brushed
- 03 painted custom NCS color
- 00 no power cord
- 01 black power cord
- 02 white power cord
- 03 custom color power cord
- 04 transparent power cord

## DD Mounting

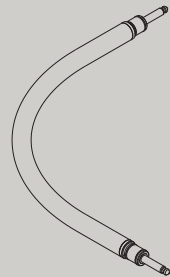
- 00 suspension ring
- 01 bracket 62 mm
- 02 bracket 100 mm

# °curve

°plug



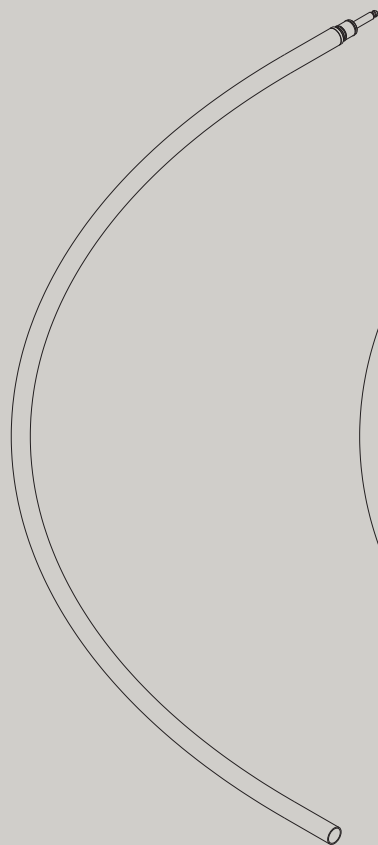
22311 curve 375 - male/female



22312 curve 375 - 2x male



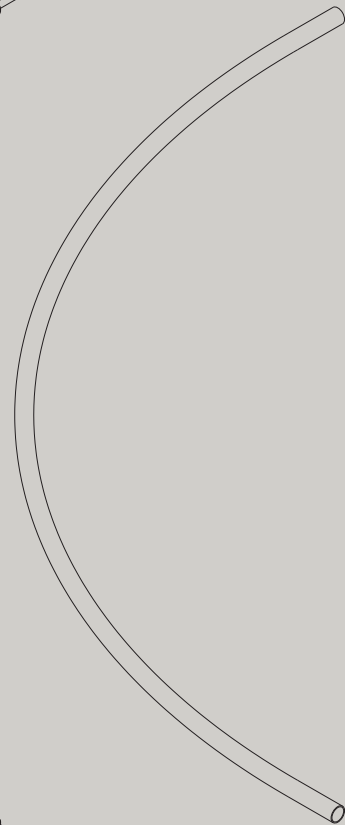
22313 curve 375 - 2x female



22321 curve 675 - male/female



22322 curve 675 - 2x male



22323 curve 675 - 2x female



22331 curve U 750

## Order Code

22311.AA00.DD curve 375 - male/female

22312.AA00.DD curve 375 - 2x male

22313.AA00.DD curve 375 - 2x female

22314.AA00.DD plug curve 375 - male/female with cable 2m

22315.AA00.DD plug curve 375 - 2x male with cable 2m

22316.AA00.DD plug curve 375 - 2x female with cable 6m

22317.AA00.DD plug curve 375 - male/female with cable 6m

22318.AA00.DD plug curve 375 - 2x male with cable 6m

22319.AA00.DD plug curve 375 - 2x female with cable 6m

22321.AA00.DD curve 675 - male/female

22322.AA00.DD curve 675 - 2x male

22323.AA00.DD curve 675 - 2x female

22324.AA00.DD plug curve 675 - male/female with cable 2m

22325.AA00.DD plug curve 675 - 2x male with cable 2m

22326.AA00.DD plug curve 675 - 2x female with cable 2m

22327.AA00.DD plug curve 675 - male/female with cable 6m

22328.AA00.DD plug curve 675 - 2x male with cable 6m

22329.AA00.DD plug curve 675 - 2x female with cable 6m

22331.AA00.DD curve U 750

22332.AA00.DD plug curve U 750 with cable 2m

22333.AA00.DD plug curve U 750 with cable 6m

## AA Finish

- 21 black alu brushed
- 22 natural alu brushed
- 23 brass alu brushed
- 25 bronze alu brushed
- 26 dark bronze alu brushed
- 03 painted custom NCS color

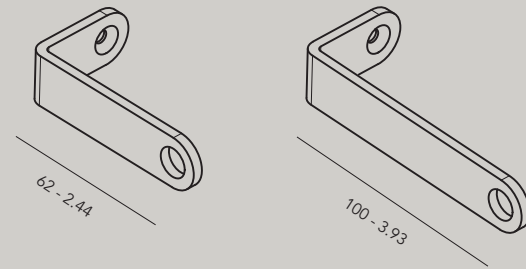
## DD

- 00 suspension ring
- 01 bracket 62 mm
- 02 bracket 100 mm

# °bracket

## Order Code

See DD in order code element



Quantity of brackets depends of the custom configuration.  
Eden Design defines the quantity needed. In general every one or two joints, a bracket is needed.

# °suspension

22240.04 surface adjuster nickle

22242.04 steel zinc adjuster recessed 12 mm

22241.01 steel zinc disk adjuster recessed with black disk diam. 18 mm

22241.02 steel zinc disk adjuster recessed with white disk diam. 18 mm

22231 suspension silver color steel cable 2m

22232 suspension silver color steel cable 6m



Quantity of suspensions depends of the custom configuration.  
Eden Design defines the quantity needed. In general every one or two joints, a suspension is needed.

# 24V power supplies & controls

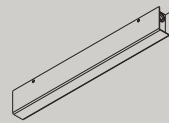
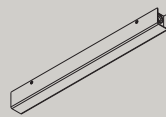
## Power supplies



90151.0000 Power supply, 24VDC, 60W - 90-305 VAC/50-60Hz - CE - cUL certified  
90152.0000 Power supply, 24VDC, 100W - 90-305 VAC/50-60Hz - CE - cUL certified  
90153.0000 Power supply, 24VDC, 150W - 90-305 VAC/50-60Hz - CE - cUL certified  
90154.0000 Power supply, 24VDC, 240W - 90-305 VAC/50-60Hz - CE - cUL certified  
90155.0000 Power supply, 24VDC, 320W - 90-305 VAC/50-60Hz - CE - cUL certified

90160.0000 Power supply, 24VDC, 060W - 120-240VAC/50-60Hz - CE - cUL listed - slim size type VLM  
90161.0000 Power supply, 24VDC, 096W - 120-240VAC/50-60Hz - CE - cUL listed - slim size type VLM

## Ceiling box



**90162.0000**  
(42x435x33 mm)

**90163.0000**  
(60x435x33 mm)

90162.0100 Ceiling box with power supply, 24VDC, 60W - 120-240VAC/50-60Hz CE / cUL Listed - black  
90162.0200 Ceiling box with power supply, 24VDC, 60W - 120-240VAC/50-60Hz CE / cUL Listed - white  
90163.0100 Ceiling box with power supply, 24VDC, 96W - 120-240VAC/50-60Hz CE / cUL Listed - black  
90163.0200 Ceiling box with power supply, 24VDC, 96W - 120-240VAC/50-60Hz CE / cUL Listed - white

## Ceiling rose

See pag. 102

## Dimming modules



90032.0000 Dimmodule 24V pwm, 240W control by DALI, 0/1-10V, push  
90033.0000 Dimmodule 24V pwm, 240W control by casambi

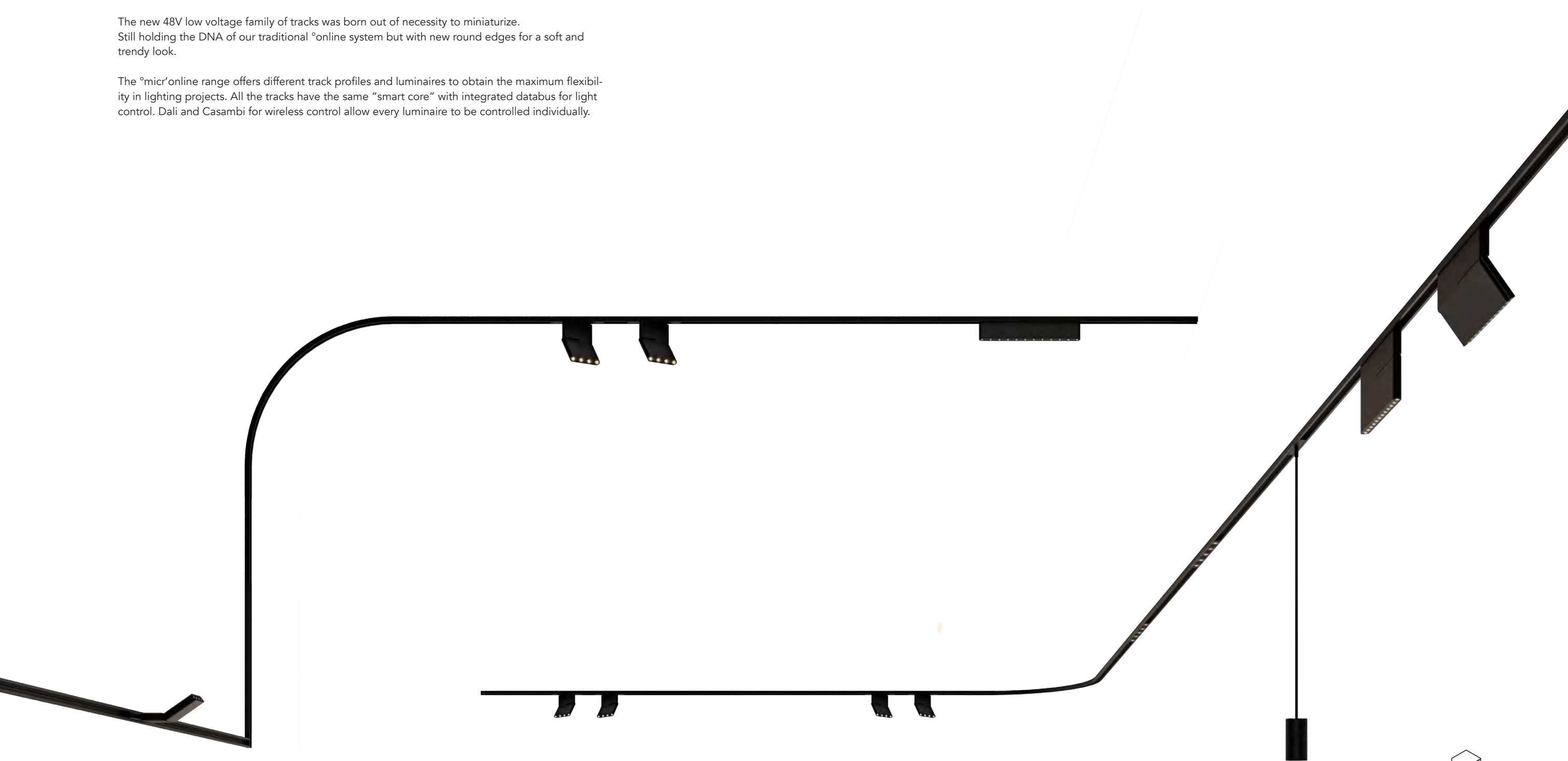
max. 60W, 10 connections or 10m length per feeder



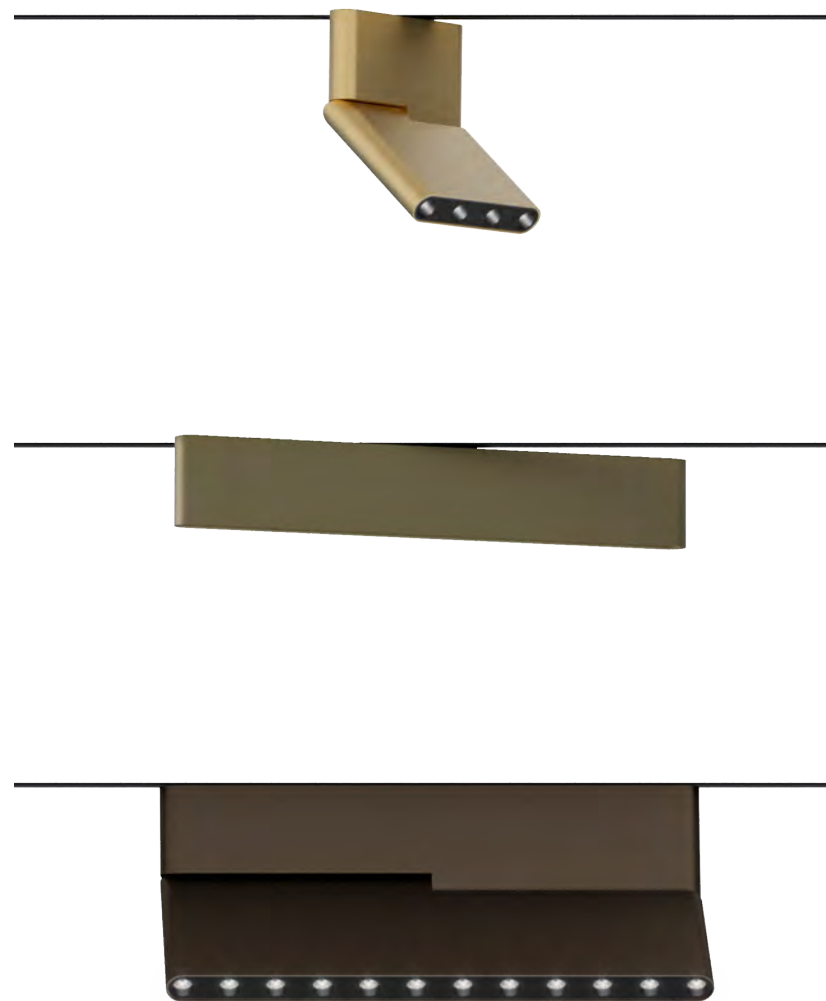
# °micr'online<sup>new</sup>

The new 48V low voltage family of tracks was born out of necessity to miniaturize. Still holding the DNA of our traditional °online system but with new round edges for a soft and trendy look.

The °micr'online range offers different track profiles and luminaires to obtain the maximum flexibility in lighting projects. All the tracks have the same "smart core" with integrated databus for light control. Dali and Casambi for wireless control allow every luminaire to be controlled individually.



# Miniaturised Soft Round Edges



Thin Size  
13mm

Powerful Light



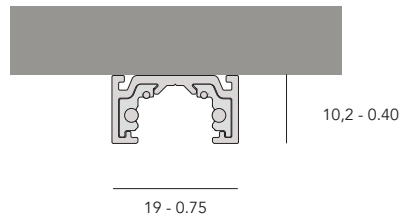


°turn micro  
Boon Chocolate Experience, Belgium - architect Lens°ass - photo Marco Mertens



# Surface track M1

Very small track  
Easy to mount on the ceiling  
Minimal visual impact  
Round corners both vertically and horizontally

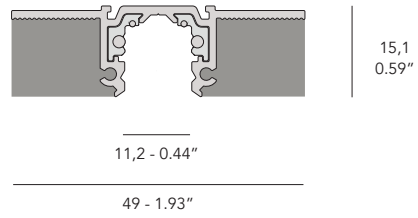


# Recessed track M5

Low & compact profile.

Excellent application for concrete ceilings that are plastered. The thickness of standard plasterwork is enough to recess the M5 track.

Can also be used with plasterboard ceilings.



°micr'online

73



# °line.m1

material aluminum  
 voltage 48Vdc  
 circuits 1 circuit 10A + 1A databus  
 dimming DALI, 0-10V, 1-10V, SwitchDIM, Casambi, Google Home & Amazon Alexa

IP20 

## Order Code

30001.AA00.BBBB line.m1

30030.AA00 line.m1 round corner 90° radius 300 mm

30031.AA00 line.m1 round corner 'wall to ceiling' 90° radius 300 mm

30050.AA00 line.m1 round corner 90° radius 500 mm

## AA Finish

01 black  
 02 white  
 03 white (black inside)

## BBBB Length

1000 1000 mm  
 2000 2000 mm  
 3000 3000 mm  
 xxxx xxxx mm (custom length)

## Track Accessories

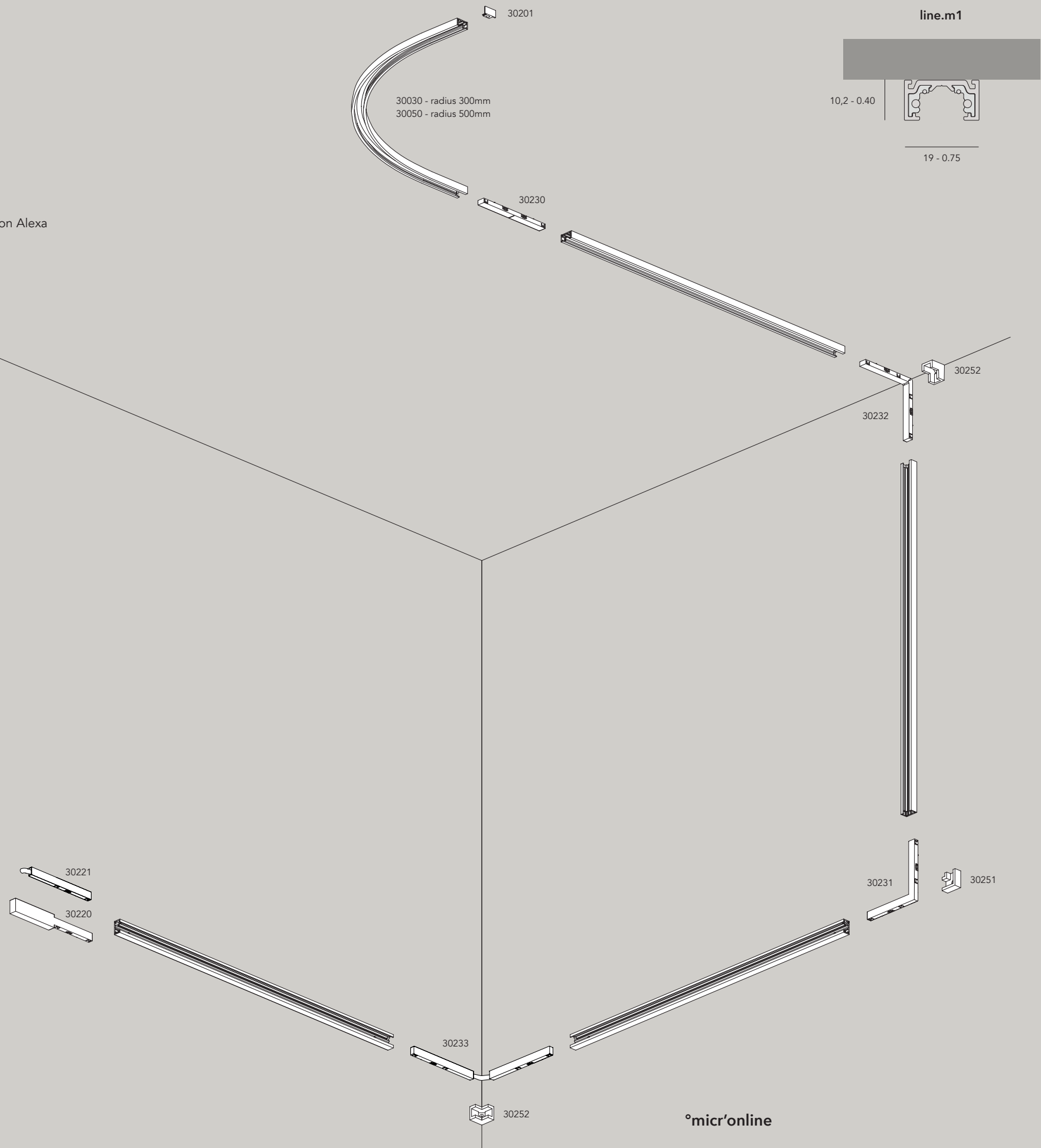
30201.0100 endcap for m1 black  
 30201.0200 endcap for m1 white

30220.0100 electrical end feeder for m1 black  
 30220.0200 electrical end feeder for m1 white  
 30221.0100 electrical feeder for m1, m5, m6 black  
 30221.0200 electrical feeder for m1, m5, m6 white

30230.0100 electrical jointing connector 180° black  
 30230.0200 electrical jointing connector 180° white  
 30231.0100 electrical jointing connector L 90° black  
 30231.0200 electrical jointing connector L 90° white  
 30232.0100 electrical jointing wall connector L 90° (+/- 10°) black  
 30232.0200 electrical jointing wall connector L 90° (+/- 10°) white  
 30233.0100 electrical jointing connector adjustable corner black  
 30233.0200 electrical jointing connector adjustable corner white

30251.0100 horizontal mechanical corner joint cover for m1 black  
 30251.0200 horizontal mechanical corner joint cover for m1 white  
 30252.0100 vertical mechanical corner joint cover for m1 black  
 30252.0200 vertical mechanical corner joint cover for m1 white

30261.0100 cover profile 1000mm for m1 black  
 30261.0200 cover profile 1000mm for m1 white  
 30262.0100 cover profile 2000mm for m1 black  
 30262.0200 cover profile 2000mm for m1 white  
 30263.0100 cover profile 3000mm for m1 black  
 30263.0200 cover profile 3000mm for m1 white



line.m1

# °line.m5

material aluminum  
 voltage 48Vdc  
 circuits 1 circuit 10A + 1A databus  
 dimming DALI, 0-10V, 1-10V, SwitchDIM, Casambi, Google Home & Amazon Alexa

IP20 

## Order Code

30005.AA00.BBBB line.m5

**AA** Finish  
 01 black

**BBBB** Length  
 1000 1000 mm  
 2000 2000 mm  
 3000 3000 mm  
 xxxx xxxx mm (custom length)

## Track Accessories

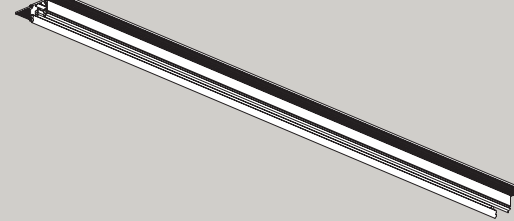
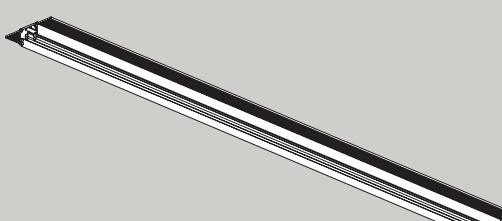
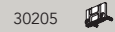
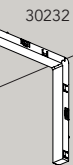
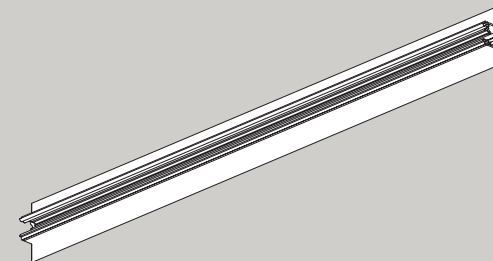
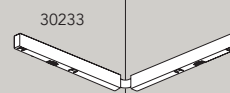
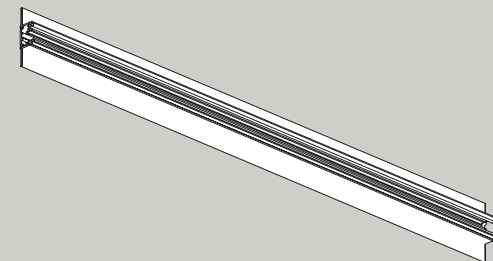
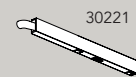
30205 endcap for m5

30221.0100 electrical feeder for m1, m5, m6 black  
 30221.0200 electrical feeder for m1, m5, m6 white

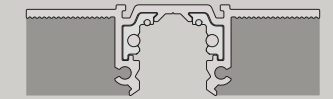
30230.0100 electrical jointing connector 180° black  
 30230.0200 electrical jointing connector 180° white  
 30231.0100 electrical jointing connector L 90° black  
 30231.0200 electrical jointing connector L 90° white  
 30232.0100 electrical jointing wall connector L 90° (+/- 10°) black  
 30232.0200 electrical jointing wall connector L 90° (+/- 10°) white  
 30233.0100 electrical jointing connector adjustable corner black  
 30233.0200 electrical jointing connector adjustable corner white

30271.0100 cover profile 1000mm for m5&6 black  
 30271.0200 cover profile 1000mm for m5&6 white  
 30272.0100 cover profile 2000mm for m5&6 black  
 30272.0200 cover profile 2000mm for m5&6 white  
 30273.0100 cover profile 3000mm for m5&6 black  
 30273.0200 cover profile 3000mm for m5&6 white

30210 mounting accessory (set of 2 pcs)  
 30211 cover profile for plaster installation 3000mm



15,1 - 0.59



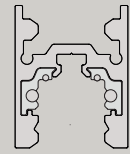
49 - 1.93

line.m5

# °line.m6

line.m6

24 - 0.91



19 - 0.75

material aluminum  
 voltage 48Vdc  
 circuits 1 circuit 10A + 1A databus  
 dimming DALI, 0-10V, 1-10V, SwitchDIM, Casambi, Google Home & Amazon Alexa

IP20

## Order Code

30006.AA00.BBBB line.m6

## AA Finish

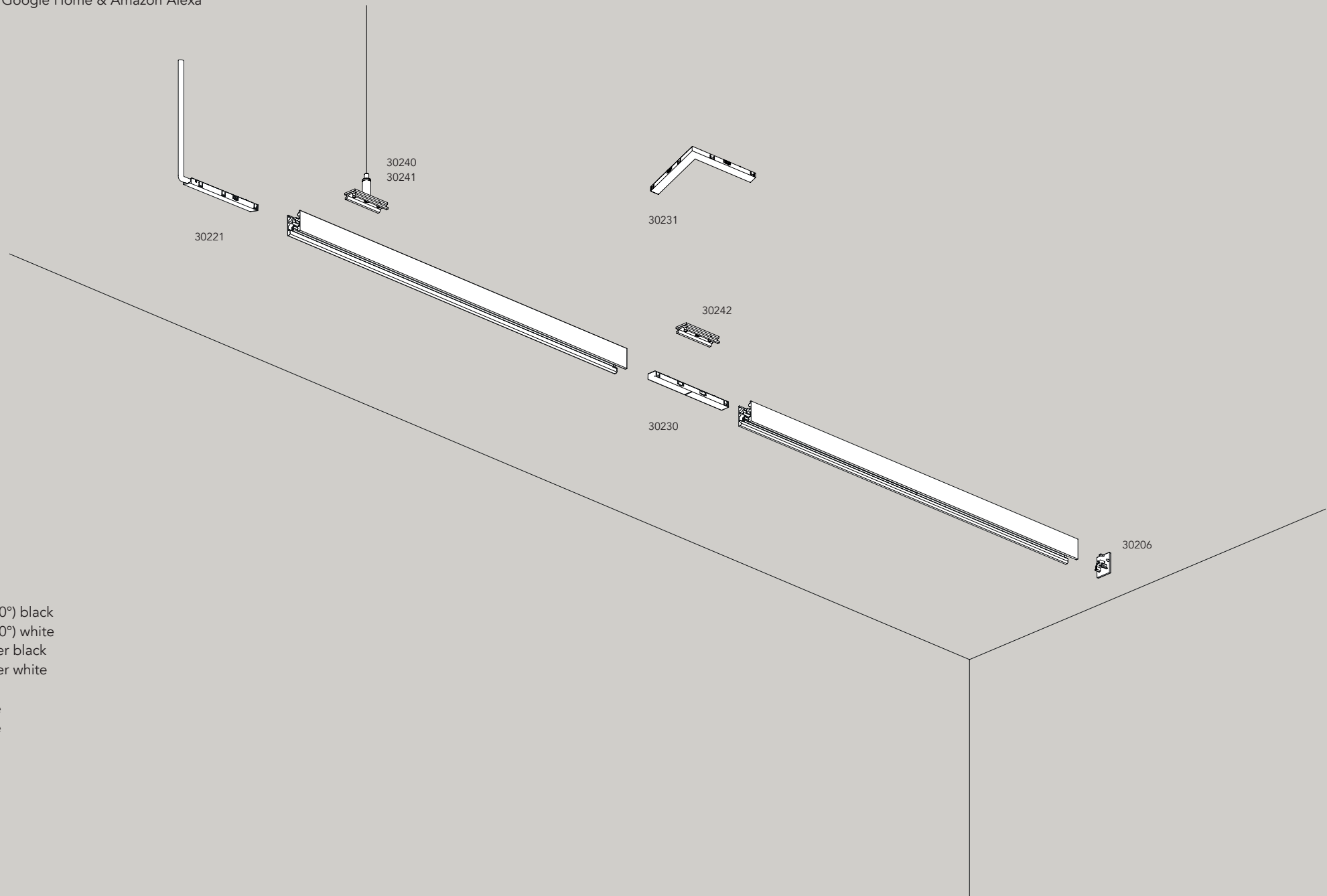
01 black  
 02 white

## BBBB Length

1000 1000 mm  
 2000 2000 mm  
 3000 3000 mm  
 xxxx xxxx mm (custom length)

## Track Accessories

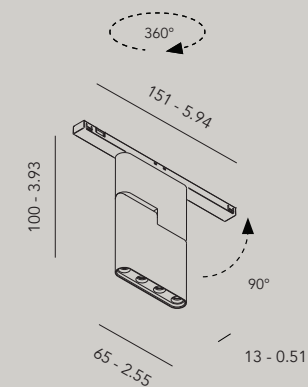
- 30206.0100 endcap for m6 black
- 30206.0200 endcap for m6 white
  
- 30221.0100 electrical feeder for m1, m5, m6 black
- 30221.0200 electrical feeder for m1, m5, m6 white
  
- 30230.0100 electrical jointing connector 180° black
- 30230.0200 electrical jointing connector 180° white
- 30231.0100 electrical jointing connector L 90° black
- 30231.0200 electrical jointing connector L 90° white
- 30232.0100 electrical jointing wall connector L 90° (+/- 10°) black
- 30232.0200 electrical jointing wall connector L 90° (+/- 10°) white
- 30233.0100 electrical jointing connector adjustable corner black
- 30233.0200 electrical jointing connector adjustable corner white
  
- 30240 long suspension bracket m6 - 2m steel cable
- 30241 long suspension bracket m6 - 6m steel cable
- 30242 long mechanical joint connector for m6
  
- 30271.0100 cover profile 1000mm for m5&6 black
- 30271.0200 cover profile 1000mm for m5&6 white
- 30272.0100 cover profile 2000mm for m5&6 black
- 30272.0200 cover profile 2000mm for m5&6 white
- 30273.0100 cover profile 3000mm for m5&6 black
- 30273.0200 cover profile 3000mm for m5&6 white



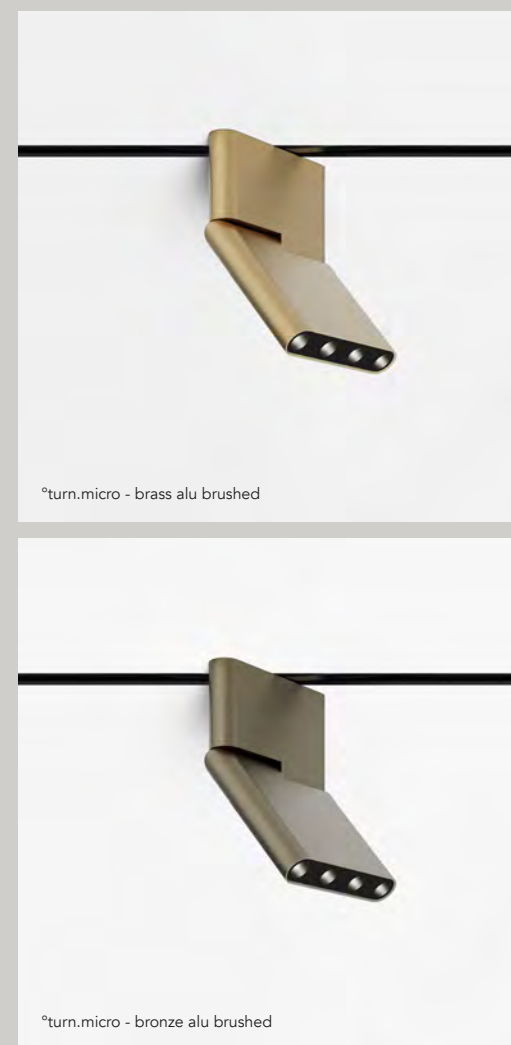


# °turn.micro

materials aluminum / PC  
 weight 180 gr / 0.39 lb  
 voltage 48 Vdc  
 wattage 6W  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa



IP20 CE ENEC



**Order Code**

**30801.AA00.BBBB.CCC.DD** turn.micro for line.m1  
**30805.AA00.BBBB.CCC.DD** turn.micro for line.m5&6

<b>AA</b>	<b>Finish</b>
01	black
02	white
22	aluminum brushed
23	brass alu brushed
25	bronze alu brushed
26	dark bronze alu brushed

<b>BBBB</b>	<b>Light</b>
9527	cri >95, 2700K
9530	cri >95, 3000K

<b>CCC</b>	<b>Optic</b>	<b>Output*</b>
106	10° matt black reflector	290 lm - 2325 cd
206	20° matt black reflector	377 lm - 1850 cd
306	30° matt black reflector	335 lm - 825 cd
606	60° matt black reflector	320 lm - 330 cd

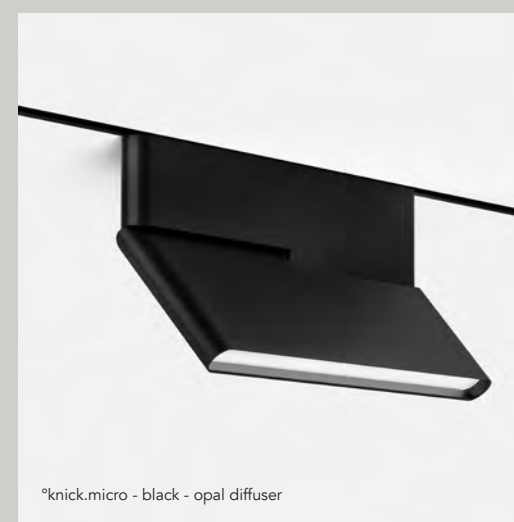
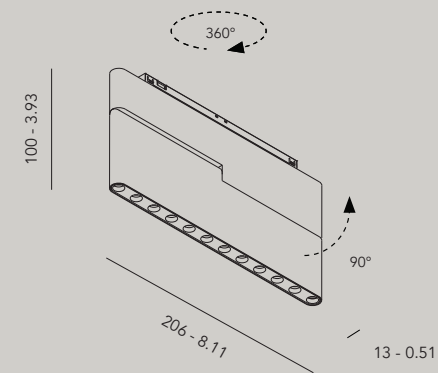
<b>DD</b>	<b>Dimming</b>
ND	no dimming
DA	dali (0/1-10V, switchDIM, Casambi through interface)

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# °knick.micro

materials aluminum / PC  
 weight 600 gr / 1,32lb  
 voltage 48 Vdc  
 wattage 10W  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa

IP20  CE ENEC



**Order Code**

30501.AA00.BBBB.CCC.DD knick for line.m1  
 30505.AA00.BBBB.CCC.DD knick for line.m5&6

<b>AA</b>	<b>Finish</b>
01	black
02	white
22	aluminum brushed
23	brass alu brushed
25	bronze alu brushed
26	dark bronze alu brushed

<b>BBBB</b>	<b>Light</b>
9527	cri >95, 2700K
9530	cri >95, 3000K

<b>CCC</b>	<b>Optic</b>	<b>Output*</b>
001	opal diffuser	675 lm - 378 cd
106	10° matt black reflector	730 lm - 5515 cd
206	20° matt black reflector	776 lm - 3825 cd
306	30° matt black reflector	653 lm - 1741 cd
606	60° matt black reflector	697 lm - 689 cd

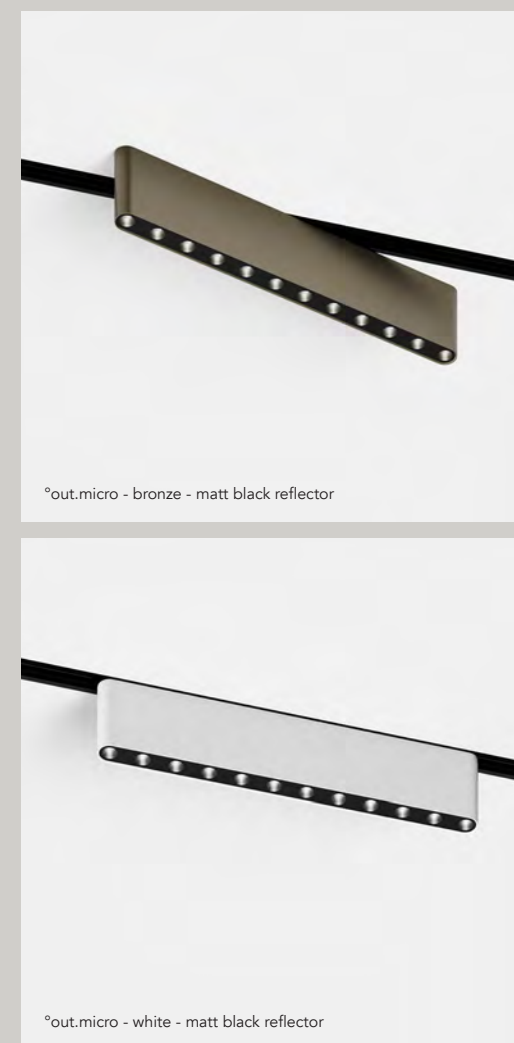
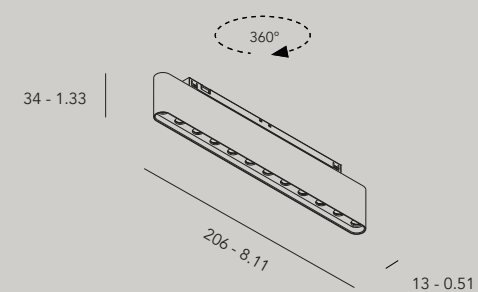
<b>DD</b>	<b>Dimming</b>
ND	no dimming
DA	dali (0/1-10V, switchDIM, Casambi through interface)

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# °out.micro

materials	aluminum / PC
weight	160 gr / 0,35 lb
voltage	48 Vdc
wattage	10 W
ugr	black reflector <19
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa

IP20   



## Order Code

31001.AA00.BBBB.CCC.DD out.micro for line.m1

31005.AA00.BBBB.CCC.DD out.micro for line.m5&6

AA	Finish
01	black
02	white
22	aluminum brushed
23	brass alu brushed
25	bronze alu brushed
26	dark bronze alu brushed

BBBB	Light
9527	cri >95, 2700K
9530	cri >95, 3000K

CCC	Optic	Output*
001	opal diffuser	675 lm - 378 cd
106	10° matt black reflector	730 lm - 5515 cd
206	20° matt black reflector	776 lm - 3825 cd
306	30° matt black reflector	653 lm - 1741 cd
606	60° matt black reflector	697 lm - 689 cd

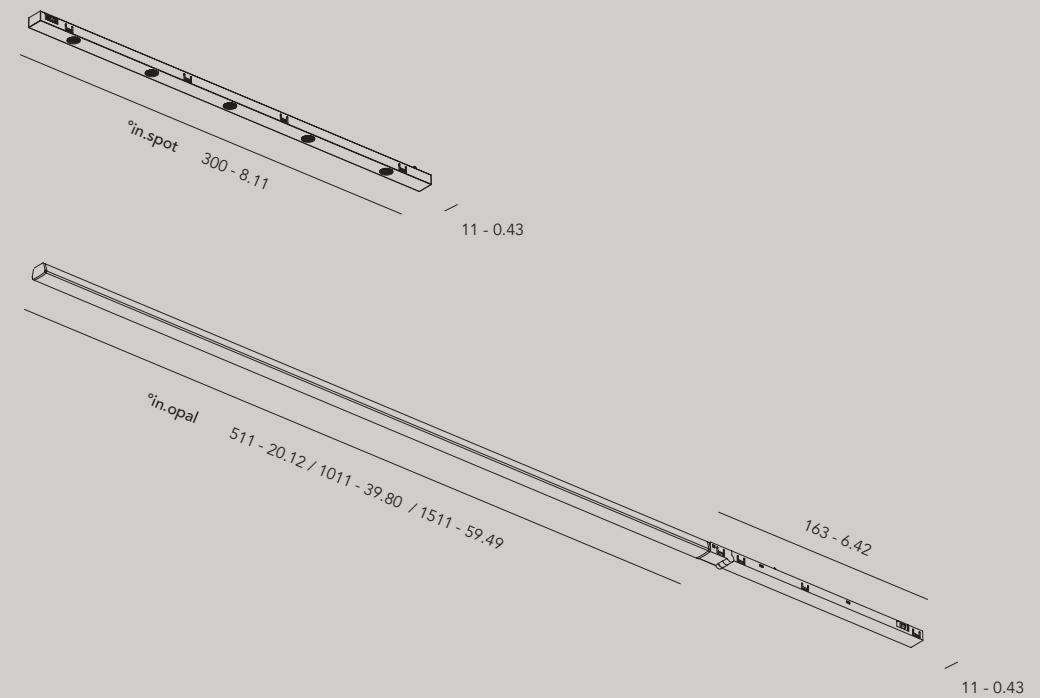
DD	Dimming
ND	no dimming
DA	dali (0/1-10V, switchDIM, Casambi through interface)

\* Values for 3000K. Color temperature influences the lumen output.  
Download complete photometric data on our website.

# °in.micro

materials PC  
 voltage 48 Vdc  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa

IP20   



**Order Code**  
 30601.AA00.BBBB.CCC.DD in.spot 300 mm

<b>AA</b>	<b>Finish</b>		
01	black		
02	white		
<b>BBBB</b>	<b>Light</b>		
9027	cri >90, 2700K		
9030	cri >90, 3000K		
<b>CCC</b>	<b>Optic</b>	<b>Output*</b>	
500	50° (5W)	350 lm	
<b>DD</b>	<b>Dimming</b> see 48V controls		
DA	dali (0/1-10V, switchDIM, Casambi through interface)		

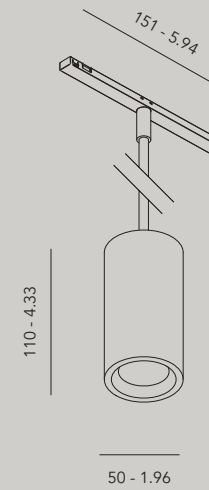
**Order Code**  
 30701.AA00.BBBB.CCC.DD in.opal 511 mm  
 30702.AA00.BBBB.CCC.DD in.opal 1011 mm  
 30703.AA00.BBBB.CCC.DD in.opal 1511 mm

<b>AA</b>	<b>Finish</b>		
01	black		
<b>BBBB</b>	<b>Light</b>		
9027	cri >90, 2700K		
9030	cri >90, 3000K		
<b>CCC</b>	<b>Optic</b>	<b>Output*</b>	
001	opal diffuser 511 mm (5,5W)	429 lm	
001	opal diffuser 1011 mm (11W)	858 lm	
001	opal diffuser 1511 mm (16,5W)	1287 lm	
<b>DD</b>	<b>Dimming</b>		
DA	dali (0/1-10V, switchDIM, Casambi through interface)		

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# °bevel

materials aluminum / PC  
 weight 600gr / 1.32lb  
 voltage 48 Vdc  
 wattage 8,2 W  
 ugr <19  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa



IP20 CE ENEC



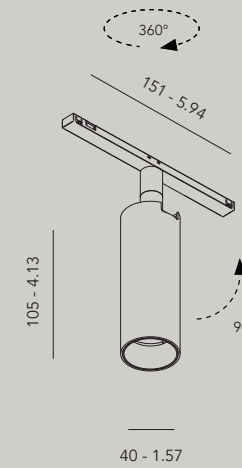
**Order Code**  
 31700.AA00.BBBB.CCC.DD bevel

<b>AA</b>	<b>Finish</b>	
01	black	
02	white	
22	aluminum brushed	
23	brass alu brushed	
25	bronze alu brushed	
26	dark bronze alu brushed	
<b>BBBB</b>	<b>Light</b>	
9527	cri 95, 2700K	
9530	cri 95, 3000K	
<b>CCC</b>	<b>Optic</b>	<b>Output*</b>
300	30°	670lm - 1550cd
450	45°	700lm - 1070cd
600	60°	690lm - 811cd
<b>DD</b>	<b>Dimming</b>	
ND	no dimming	
DA	dali (0/1-10V, switchDIM, Casambi through interface)	

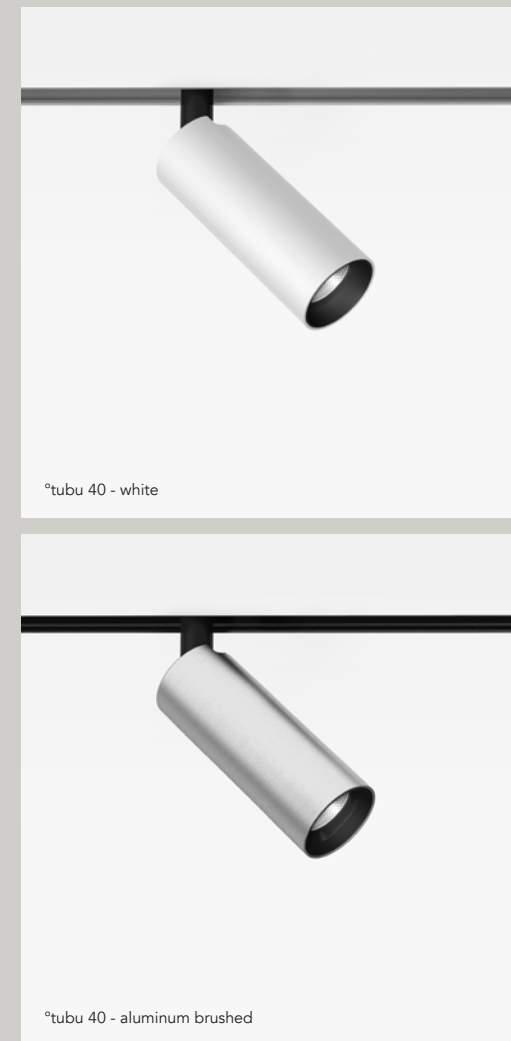
\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# °tubu 40

materials aluminum / PC  
 weight 200gr / 0.44lb  
 voltage 48 Vdc  
 wattage 6,7 W  
 ugr <19  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa



IP20



**Order Code**

31401.AA00.BBBB.CCC.DD tubu 40 for line.m1  
 31405.AA00.BBBB.CCC.DD tubu 40 for line.m5&6

<b>AA</b>	<b>Finish</b>
01	black
02	white
22	aluminum brushed
23	brass alu brushed
25	bronze alu brushed
26	dark bronze alu brushed

<b>BBBB</b>	<b>Light</b>
9527	cri 95, 2700K
9530	cri 95, 3000K

<b>CCC</b>	<b>Optic</b>	<b>Output*</b>
250	25°	420lm - 1970cd

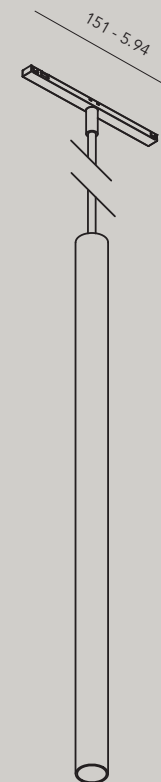
<b>DD</b>	<b>Dimming</b>
ND	no dimming
DA	dali (0/1-10V, switchDIM, Casambi through interface)

\* Values for 3000K. Color temperature influences the lumen output.  
 Download complete photometric data on our website.

# °tubu long

materials aluminum / PC  
weight 450gr / 0.99lb  
voltage 48 Vdc  
wattage 2,5 W  
ugr <19  
dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa

IP20 



**Order Code**  
31600.AA00.BBBB.CCC.DD tubu long

**AA Finish**  
01 black  
02 white  
22 aluminum  
23 brass alu  
25 bronze alu  
26 dark bronze alu

**BBBB Light**  
9027 cri >90, 2700K  
9030 cri >90, 3000K

**CCC Optic** **Output\***  
100 10° 170lm - 2000cd

**DD Dimming**  
ND no dimming  
DA dali (0/1-10V, switchDIM, Casambi through interface)

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# °bloc line <sup>new</sup>

Bloc is now available as full length profile.  
Choose your down- and uplights.





# Wall



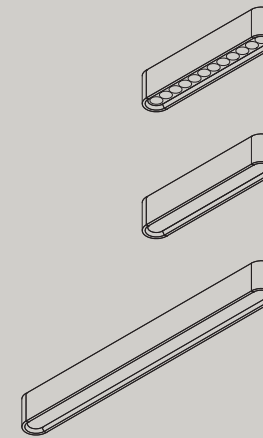
300, 600 mm  
or custom



# ° bloc.mono

materials aluminum coated / PC  
 weight from 0,5-5kg  
 voltage 110-230V  
 wattage 8,2W - 16,4W (high output)  
 power supply integrated in fixture  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa

IP20  CE ENEC



**Order Code**

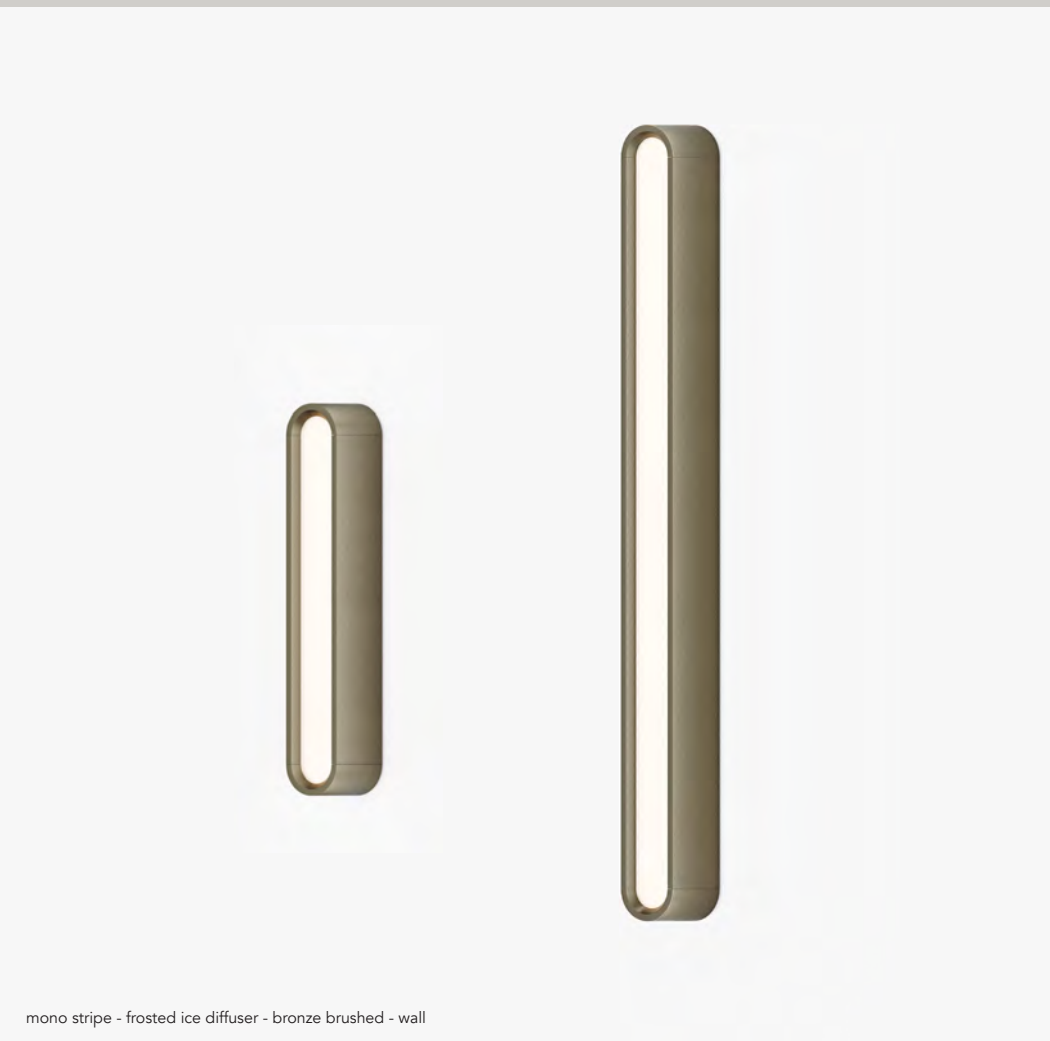
- 20700.AA00.BBBB.CCC.DD bloc spot mono 300
- 20701.AA00.BBBB.CCC.DD bloc spot mono 300 high output
- 20702.AA00.BBBB.CCC.DD bloc mono stripe 300
- 20703.AA00.BBBB.CCC.DD bloc mono stripe 300 high output
- 20710.AA00.BBBB.CCC.DD bloc mono stripe 600
- 20711.AA00.BBBB.CCC.DD bloc mono stripe 600 high output

- AA Finish**
- 01 black coated
  - 02 white coated
  - 21 black alu brushed
  - 22 aluminum brushed
  - 23 brass alu brushed
  - 25 bronze alu brushed
  - 26 dark bronze alu brushed

- BBBB Light**
- 9527 cri >95, 2700K
  - 9530 cri >95, 3000K
  - 9540 cri >95, 4000K - on request

CCC	Optic	Output	High output*
001	frosted ice diffuser	880lm - 310cd**	1610lm - 560cd**
002	microprism diffuser	780lm - 370cd**	1430lm - 680cd**
200	20 deg spots	1090lm - 5650cd	1870lm - 9770cd
300	30 deg spots	1055lm - 3310cd	1820lm - 5750cd
600	60 deg spots	1090lm - 1200cd	1870lm - 2060cd

- DD Dimming**
- ND no dimming
  - DA dali (0/1-10V, switchDIM, Casambi through interface)
  - CA casambi control



mono stripe - frosted ice diffuser - bronze brushed - wall



aluminum brushed + round reflector



bronze alu brushed + opal diffuser

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.  
 \*\* For stripe 300

# °bloc.line

materials aluminum / PC  
 weight 3 kg/lm  
 voltage 48 Vdc or Powersupply 110-240V  
 wattage 8,2W - 16,4W (high output)  
 power supply integrated in fixture  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google home & amazon Alexa

IP20  CE ENEC



**Order Code**

**20803.AA00.BBBB.CCC.DD.EE** bloc line 1550 mm, 3 spots

**20830.AA00.BBBB.CCC.DD.EE** bloc line 1550 mm, diffuser

**20804.AA00.BBBB.CCC.DD.EE** bloc line 2150 mm, 4 spots

**20840.AA00.BBBB.CCC.DD.EE** bloc line 2150 mm, diffuser

**20805.AA00.BBBB.CCC.DD.EE** bloc line 2650 mm, 5 spots

**20850.AA00.BBBB.CCC.DD.EE** bloc line 2650 mm, diffuser

**Custom configuration on simple request**

- AA Finish**
- 01 black
  - 02 white
  - 00 color custom
  - 21 black alu brushed
  - 22 natural alu brushed
  - 23 brass alu brushed
  - 25 bronze alu brushed
  - 26 dark bronze alu brushed

- 00 Suspension**
- 00 surface
  - 01 pendant

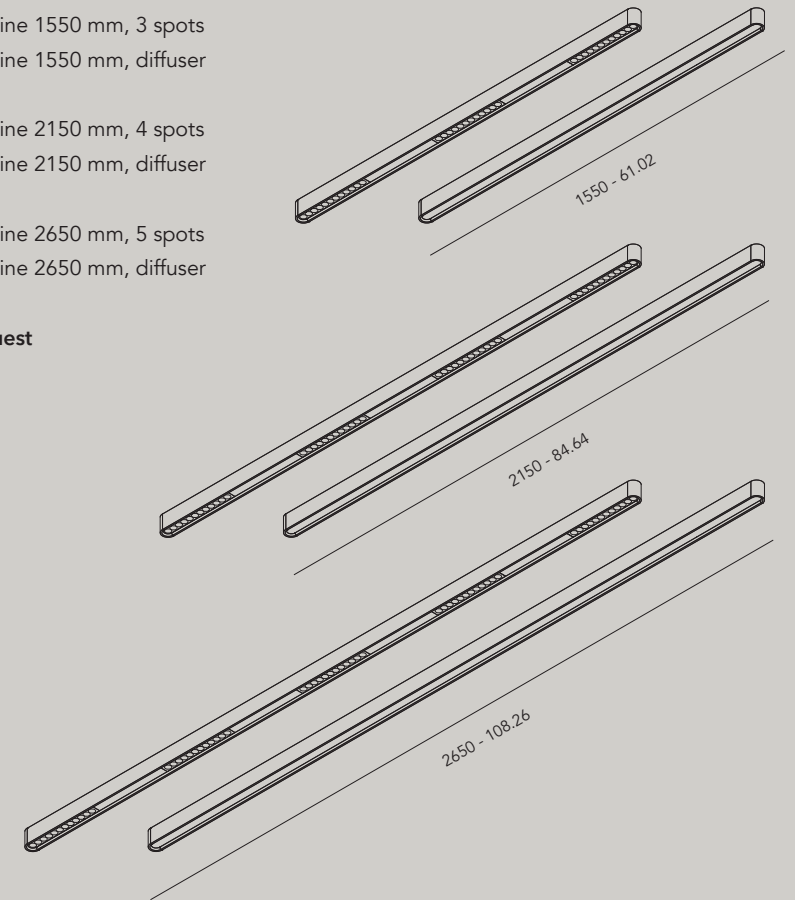
- BBBB Light**
- 9527 cri >95, 2700K
  - 9530 cri >95, 3000K
  - 9540 cri >95, 4000K - on request

- CCC Down Light**
- |     |                      |                        |
|-----|----------------------|------------------------|
| 001 | frosted ice diffuser | measurement in process |
| 002 | microprism diffuser  | measurement in process |
| 200 | 20 deg spots         | 1090lm - 5650cd/spot   |
| 300 | 30 deg spots         | 1055lm - 3310cd/spot   |
| 600 | 60 deg spots         | 1090lm - 1200cd/spot   |

- DD Dimming**
- ND no dimming
  - DA dali (0/1-10V, switchDIM, Casambi through interface)

- EE Up Light**
- 001 none
  - 002 uplight (same color light as downlight)

Values for 3000K. Color temperature influences the lumen output.  
 Download complete photometric data on our website.



# ° ceiling caps



**91001.0100** Surface round ceiling cap - 90x26 mm - black  
**91001.0200** Surface round ceiling cap - 90x26 mm - white



**91002.0100** Surface flat round ceiling cap - 85x33 mm - black  
**91002.0200** Surface flat round ceiling cap - 85x33 mm - white



**91003.0100** Surface flat round small ceiling cap - 50x33 mm - black  
**91003.0200** Surface flat round small ceiling cap - 50x33 mm - white



**91004.0100**  
 Surface rectangle ceiling cap with suspension hole - 32x62x45 mm - black  
**91004.0200**  
 Surface rectangle ceiling cap with suspension hole - 32x62x45 mm - white

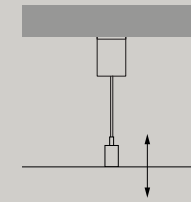


**91005.0100\***  
 Surface driver ceiling box - 435x42x32 mm - black  
**91005.0200\***  
 Surface driver ceiling box - 435x42x32 mm - white  
**91006.0100\***  
 Surface driver ceiling box, with hole for steel cable - 435x42x32 mm - black  
**91006.0200\***  
 Surface driver ceiling box, with hole for steel cable - 435x42x32 mm - white

\*powersupply or driver not included

# ° suspensions bloc

## Steel cable suspension surface (adjustment height at fixture)



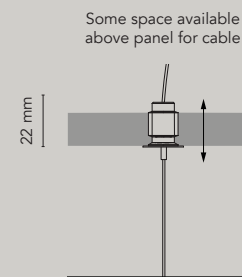
Bloc line

**20256** Cylindrical nickle ceiling attachment with 1 mm steel cable - 2 m  
**20257** Cylindrical nickle ceiling attachment with 1 mm steel cable - 6 m



diam. 15mm x 21 mm

## Steel cable suspension recessed for plasterboard, wood, or similar (adjustment height at ceiling)



Bloc line

**20258** Steel zinc adjuster recessed 12 mm with 1 mm steel cable - 2 m  
**20259** Steel zinc adjuster recessed 12 mm with 1 mm steel cable - 6 m



diam. 12 mm

# °bloc

°bloc

105

The first linear lighting system available in a wide variety of high quality materials to offer a solution to your unique requirements.

Interchangeable °bloc units clip onto a surface mounted track.

Design by etre moderne



new

new







°bloc.stripe & °bloc white  
Interior Casa Vero - light design Jeune Concept









°bloc

113



°bloc.spot, bianco carrara & °bloc, oak with custom dye finish  
Apartment, Belgium - Rubens-Frederix architecten



°bloc.spot (oak) & °bloc (carrara)

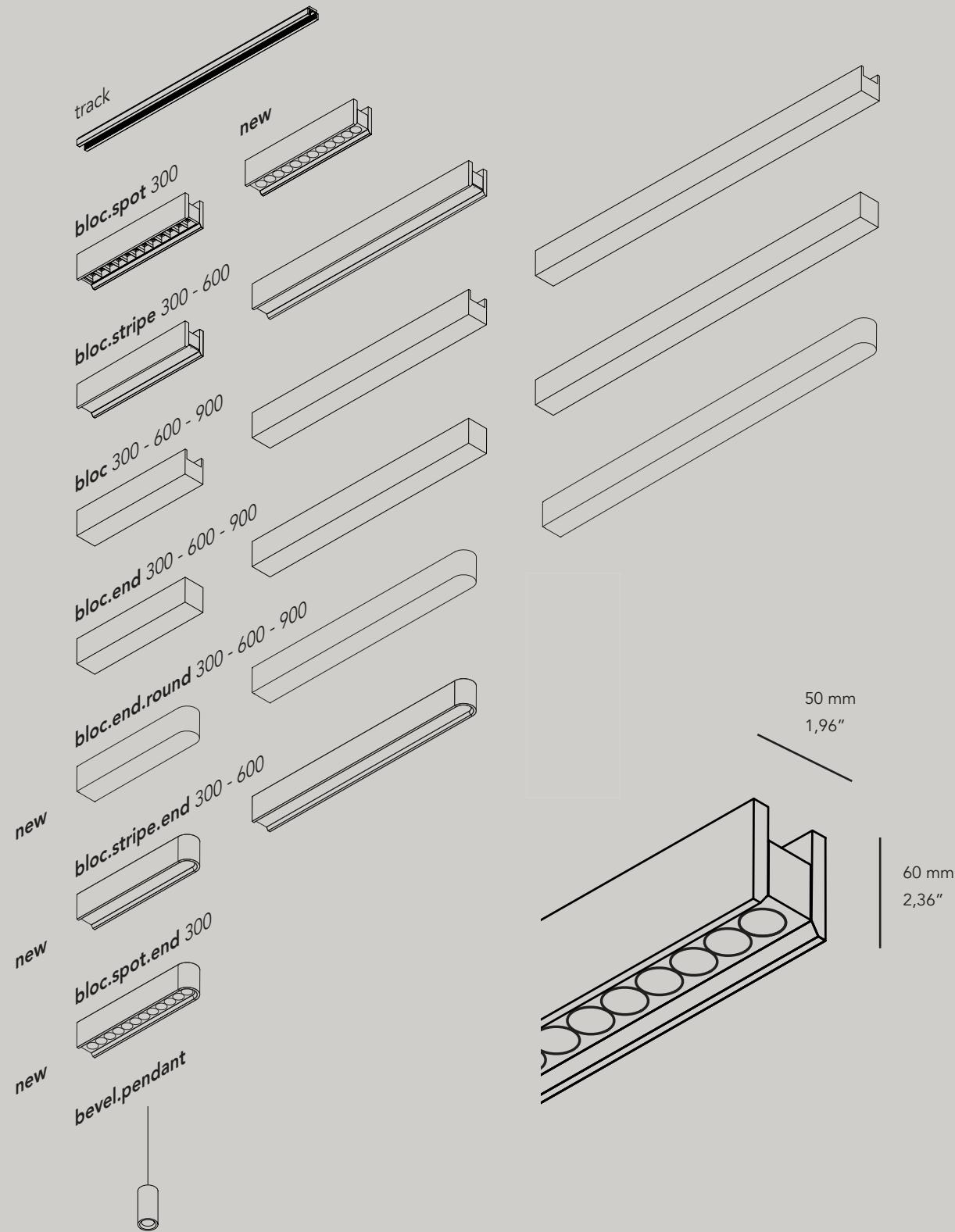


°bloc.spot, brushed brass & °bloc, carrara bianco / showroom Lumartes, NYC



°bloc

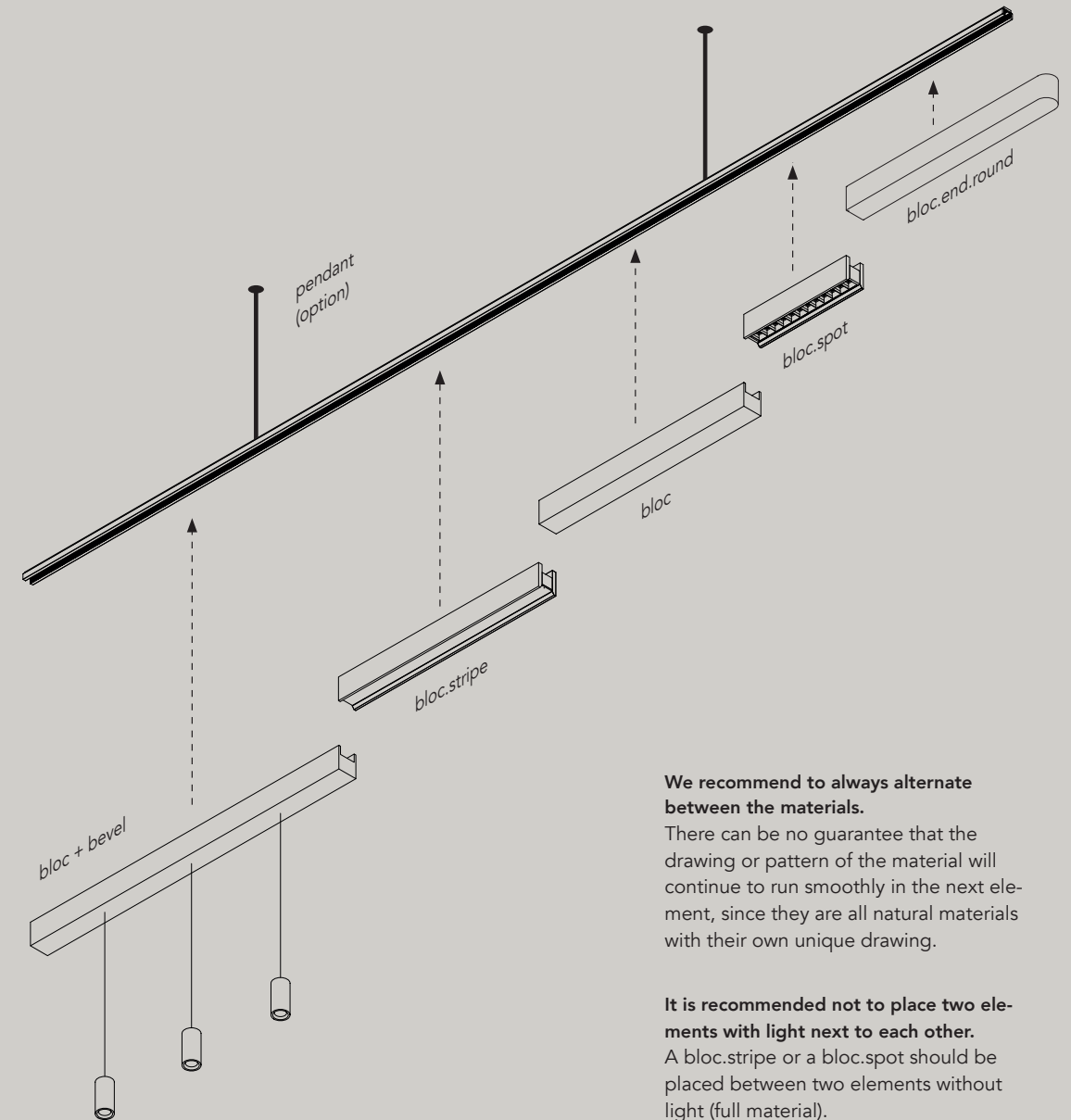
# set-up guide



Order Code	BBBB	Length
20000.0100.BBBB bloc track black	0500	500 mm
	1000	1000 mm
	2000	2000 mm
	3000	3000 mm

### Accessories

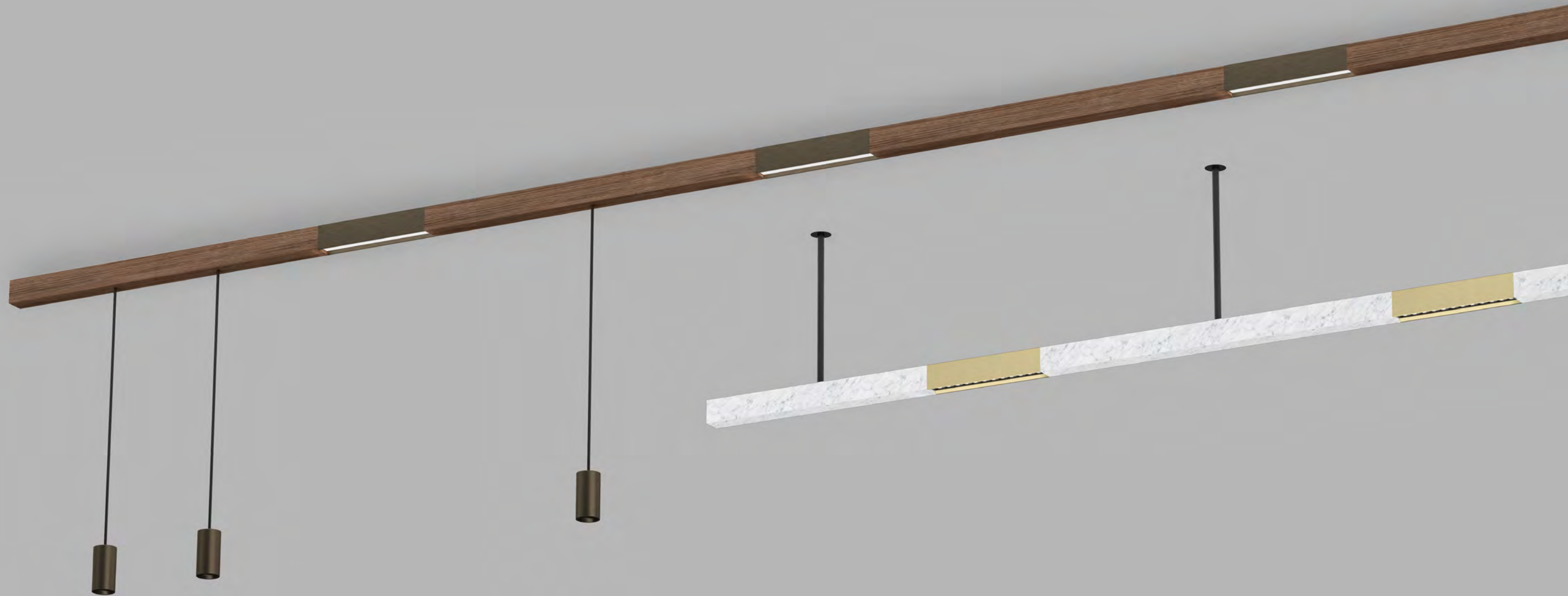
- 20252.0000 bloc track pendant 2 m steel cable suspension (incl. elec. cable)
- 20253.0000 bloc track pendant 2 m steel cable suspension (1 per meter)
- 20254.0000 bloc track pendant 2 m bar suspension (incl. elec. cable)
- 20255.0000 bloc track pendant 2 m bar suspension (1 per meter)



**We recommend to always alternate between the materials.**  
There can be no guarantee that the drawing or pattern of the material will continue to run smoothly in the next element, since they are all natural materials with their own unique drawing.

**It is recommended not to place two elements with light next to each other.**  
A bloc.stripe or a bloc.spot should be placed between two elements without light (full material).

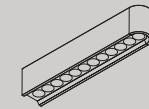
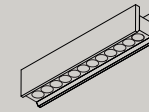
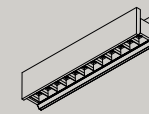
Powersupply can be integrated in bloc elements (without light)



# ° bloc.spot

materials aluminum / PC  
 weight from 0,5-5kg  
 voltage 48 Vdc  
 ugr <10  
 wattage 13W - 26W (high output)  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa

IP20 



**Order Code**

**20300.AA00.BBBB.CCC.DD**  
 bloc spot 300 - square reflector  
**20301.AA00.BBBB.CCC.DD**  
 bloc spot 300 - square reflector high output

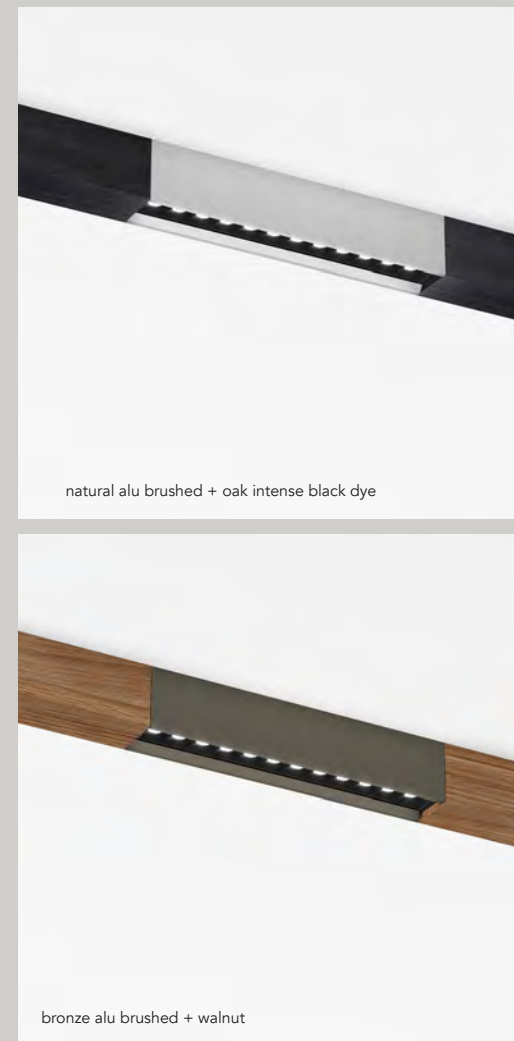
**20310.AA00.BBBB.CCC.DD**  
 bloc spot 300 - round reflector  
**20311.AA00.BBBB.CCC.DD**  
 bloc spot 300 - round reflector high output

**20312.AA00.BBBB.CCC.DD**  
 bloc spot 300 - round reflector end  
**20313.AA00.BBBB.CCC.DD**  
 bloc spot 300 - round reflector end high output



bloc.spot - brass alu brushed - square reflector

bloc.spot - brass alu brushed - round reflector



natural alu brushed + oak intense black dye

bronze alu brushed + walnut

**AA Finish**

- 01 black coated
- 02 white coated
- 21 black alu brushed
- 22 natural alu brushed
- 23 brass alu brushed
- 25 bronze alu brushed
- 26 dark bronze alu brushed

On request (round end version & high output not possible)

- 40 walnut, natural waxed
- 41 oak natural, natural waxed
- 42 oak classic brown dye
- 43 oak intense black dye
- 61 carrara bianco extra, honed

**BBBB Light**

- 9527 cri >95, 2700K
- 9530 cri >95, 3000K
- 9540 cri >95, 4000K - on request

CCC	Optic	Output*	High output*
200	20 deg	1090lm - 5650cd	1870lm - 9770cd
300	30 deg	1055lm - 3310cd	1820lm - 5750cd
600	60 deg	1090lm - 1200cd	1870lm - 2060cd

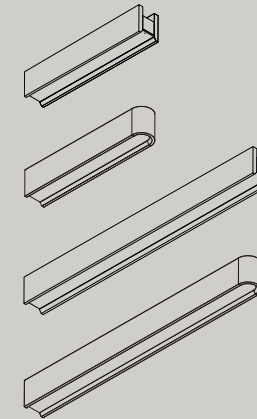
**DD Dimming**

- ND no dimming
- DA dali (0/1-10V, switchDIM, Casambi through interface)
- CA casambi control

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# °bloc.stripe

materials aluminum / PC  
 weight from 0,5-5kg  
 voltage 48 Vdc  
 wattage 8,2W - 16,4W (high output)  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa



**Order Code**

- 20400.AA00.BBBB.CCC.DD bloc stripe 300
- 20401.AA00.BBBB.CCC.DD bloc stripe 300 high output\*
- 20404.AA00.BBBB.CCC.DD bloc stripe 300 end
- 20405.AA00.BBBB.CCC.DD bloc stripe 300 end high output\*
- 20410.AA00.BBBB.CCC.DD bloc stripe 600
- 20411.AA00.BBBB.CCC.DD bloc stripe 600 high output\*
- 20414.AA00.BBBB.CCC.DD bloc stripe 600 end
- 20415.AA00.BBBB.CCC.DD bloc stripe 600 end high output\*

\*only available for alu finishes & black/white paint

IP20



\*bloc stripe 300 - brass alu brushed + natural oak



\*bloc stripe 600 - brass alu brushed + carrara bianco



brass alu brushed, round end + carrara bianco



bronze alu brushed + oak classic brown dye

AA	Finish
01	black coated
02	white coated
21	black alu brushed
22	natural alu brushed
23	brass alu brushed
25	bronze alu brushed
26	dark bronze alu brushed

On request (round end version & high output not possible)

40	walnut, natural waxed
41	oak natural, natural waxed
42	oak classic brown dye
43	oak intense black dye
61	carrara bianco extra, honed

BBBB	Light
9527	cri >95, 2700K
9530	cri >95, 3000K
9540	cri >95, 4000K - on request

CCC	Optic	Output	High output*
001	frosted ice	880lm - 310cd	1610lm - 560cd
002	microprism	780lm - 370cd	1430lm - 680cd

DD	Dimming
ND	no dimming
DA	dali (0/1-10V, switchDIM, Casambi through interface)
CA	casambi control

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# °bloc

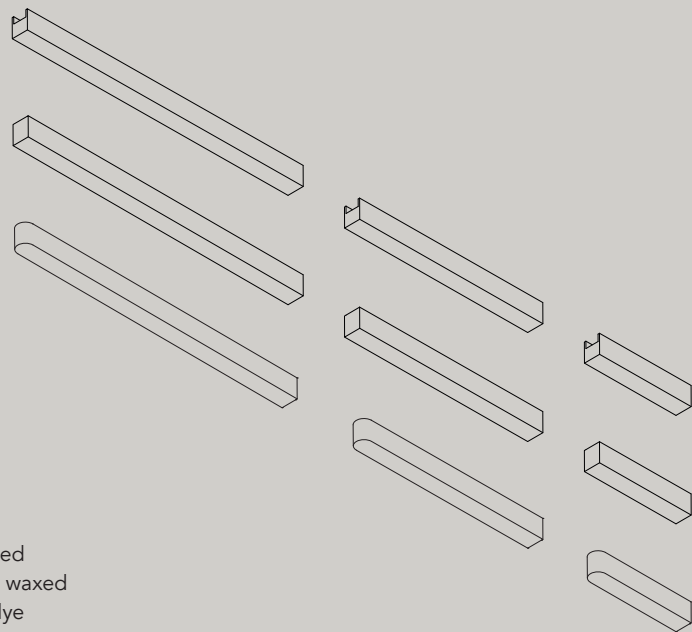
## Order Code

- 20600.AA00 bloc 300
- 20610.AA00 bloc 600
- 20620.AA00 bloc 900
- 20601.AA00 bloc 300 end
- 20611.AA00 bloc 600 end
- 20621.AA00 bloc 900 end
- 20603.AA00 bloc 300 end round
- 20613.AA00 bloc 600 end round
- 20623.AA00 bloc 900 end round

bloc  
300-600-900

bloc end  
300-600-900

bloc end round  
300-600-900



## AA Finish

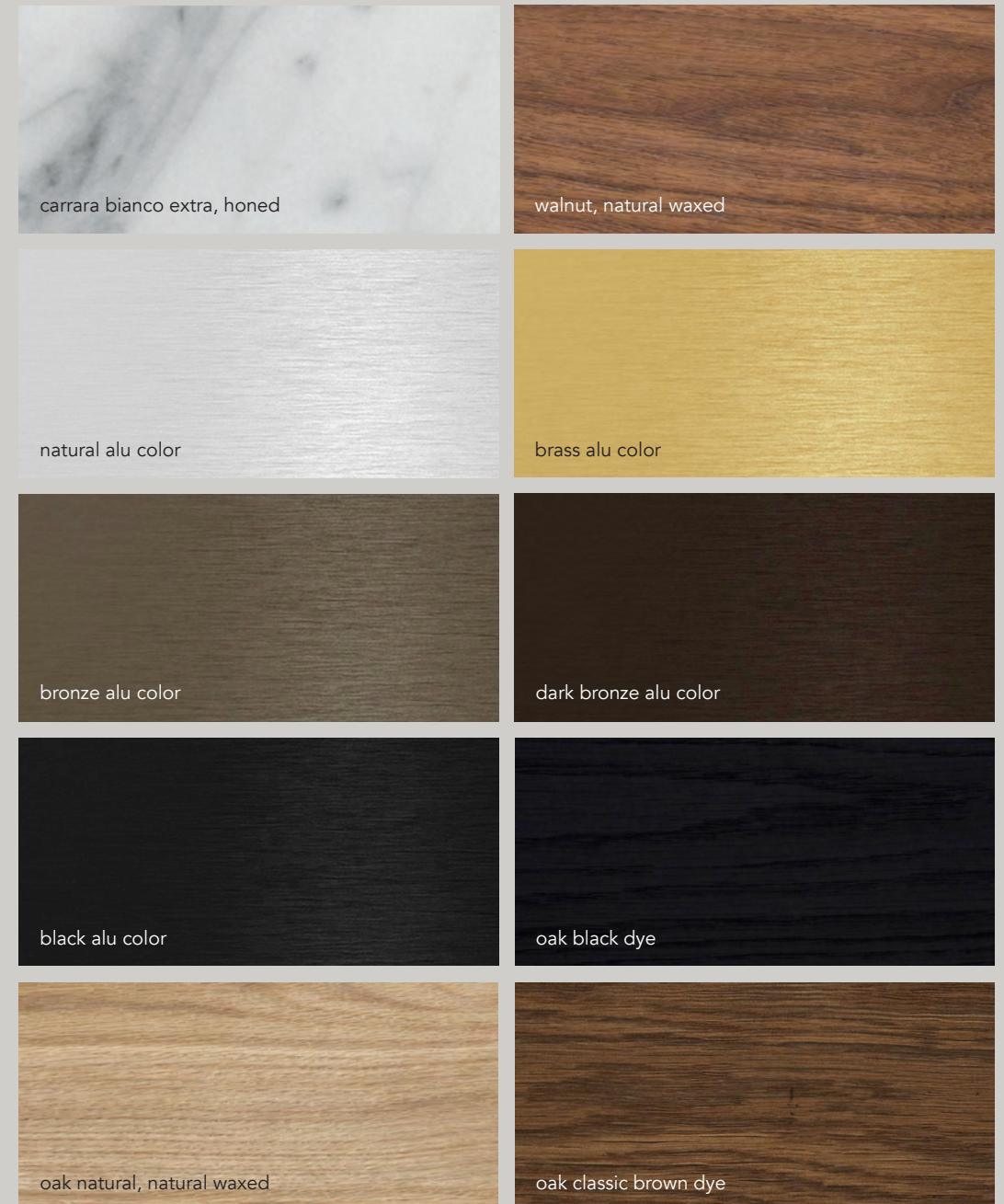
- 01 black
- 02 white
- 40 walnut, natural waxed
- 41 oak natural, natural waxed
- 42 oak classic brown dye
- 43 oak intense black dye
- 61 carrara bianco extra, honed

Custom material on request  
Oak can be dyed in reference color

## 00 Driver

- 00 not included
- 01 power supply 100W included

# °bloc colors



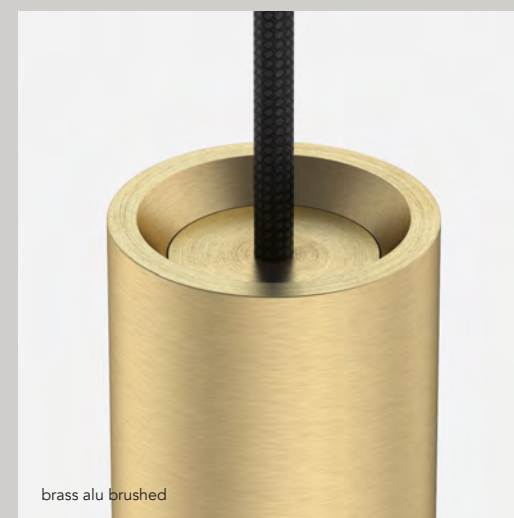
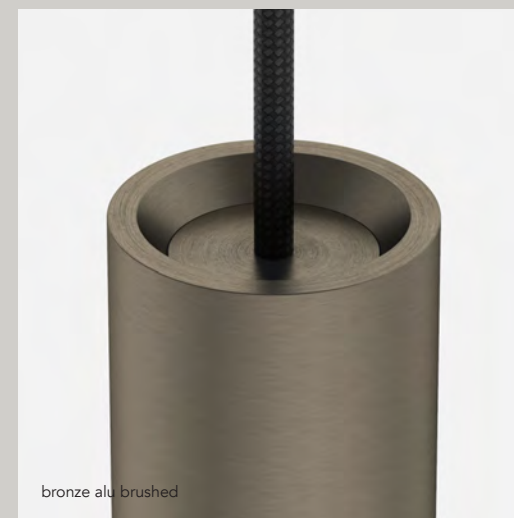
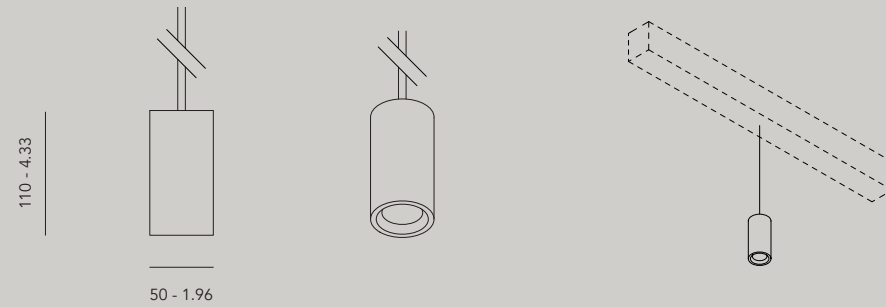
scale 1/1 - Differences in colors and patterns may occur since these are natural materials.



# °bloc.bevel

materials aluminum / PC  
 weight 600gr / 1.32lb  
 voltage 48 Vdc  
 wattage 8,2 W  
 ugr <19  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa\*

IP20 



**Order Code**  
 20500.AA00.BBBB.CCC.DD bevel  
 20501.AA00.BBBB.CCC.DD bevel monopoint  
 °bevel must always be accompanied with a °bloc (see page 126)  
 max. 1 °bevel on bloc.300  
 max. 2 °bevel on bloc.600  
 max. 3 °bevel on bloc.900

<b>AA</b>	<b>Finish</b>	
01	black	
02	white	
22	aluminum brushed	
23	brass alu brushed	
25	bronze alu brushed	
26	dark bronze alu brushed	
<b>BBBB</b>	<b>Light</b>	
9527	cri 95, 2700K	
9530	cri 95, 3000K	
<b>CCC</b>	<b>Optic</b>	<b>Output*</b>
300	30°	670lm - 1550cd
450	45°	700lm - 1070cd
600	60°	690lm - 811cd
<b>DD</b>	<b>Dimming</b>	
ND	no dimming	
DA	dali (0/1-10V, switchDIM, Casambi through interface)	

**Accessories**  
 10150.0100 recessed ceiling rose black, Ø50 mm  
 10150.0200 recessed ceiling rose white, Ø50 mm

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.



# ° on line

The classic.

The power of this light source lies in its slenderness and unobtrusiveness; the simplicity of the fixtures' design makes that it can be used anywhere. An innovative and state-of-the-art magnet and contact system makes that a wide variety of led-fixtures can be easily inserted or moved.

The led-fixtures are similar in style yet each one of them has its own character and lighting quality.

Eden Design was the first to introduce this magnet system on the market. First presentation was in **2010** on the designfair Interieur Kortrijk, Belgium.

This collection won several awards, such as:

- The Best of the Best Red Dot Award (2011)
- Design Plus powered by Light & Building (2012)
- Henry van de Velde Label (2010)

Design by Bart Lens



reddot design award  
best of the best 2011



DESIGN PLUS  
powered by: light+building

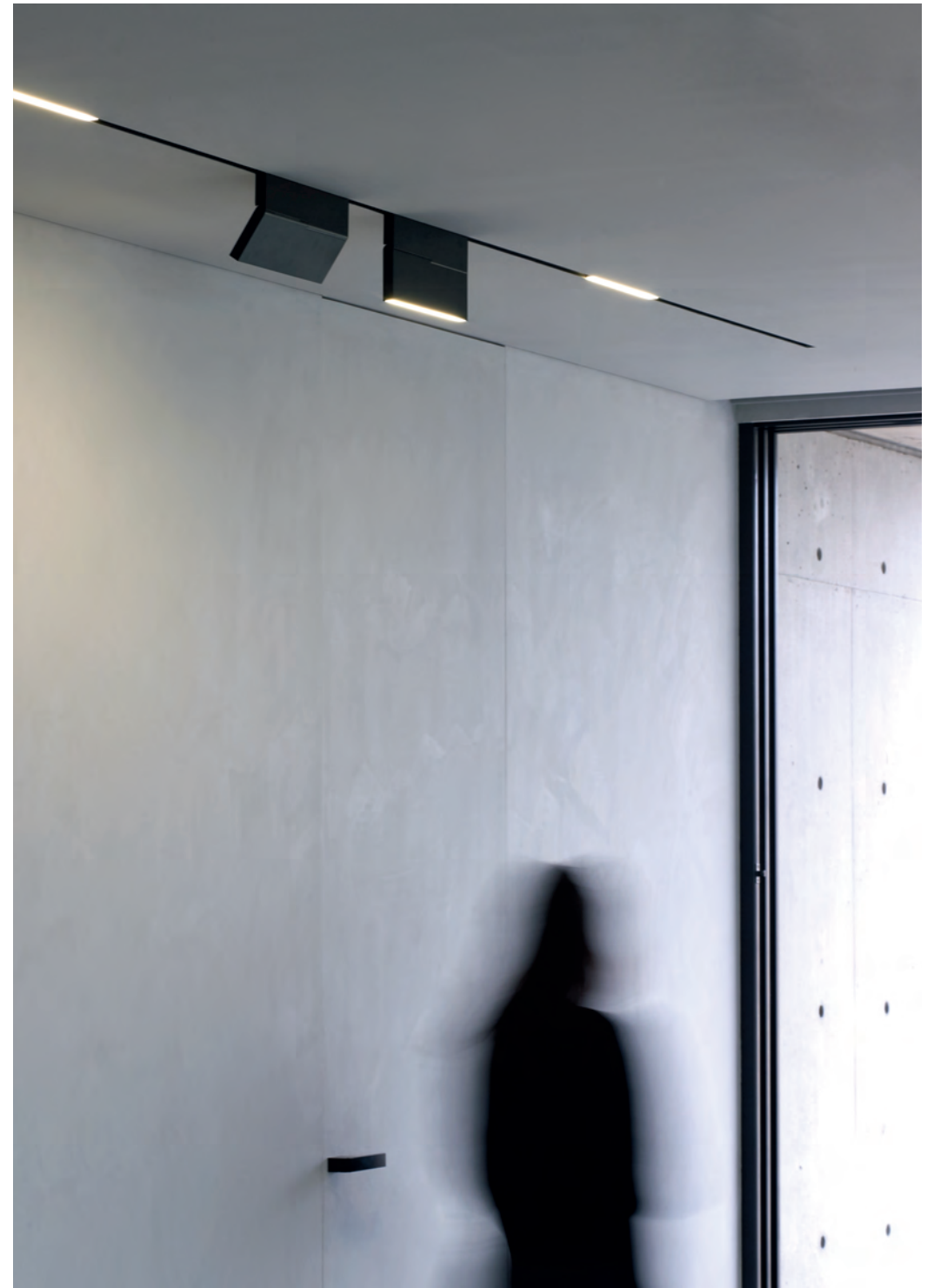








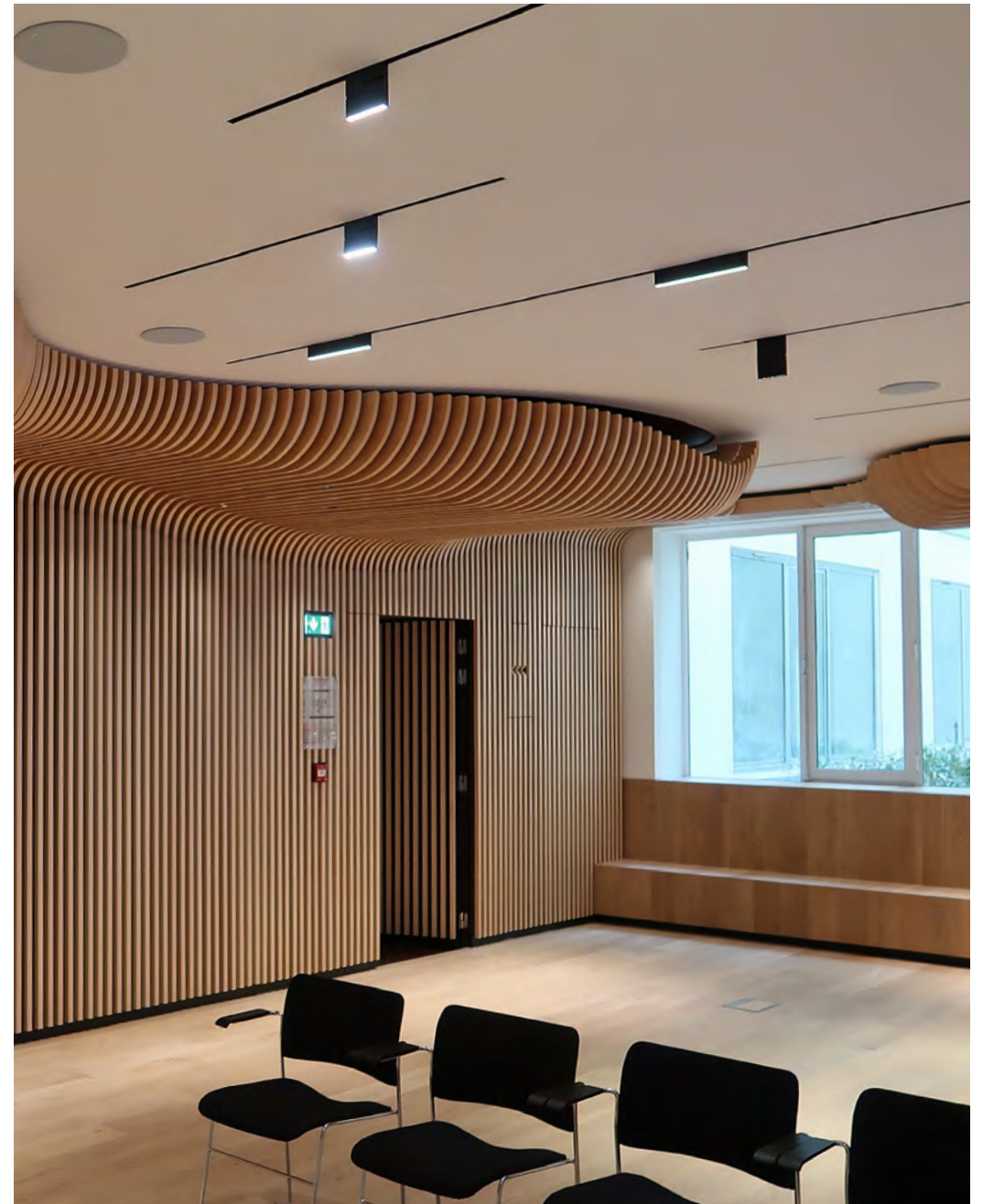
\*online / Grey Office, Greece - architects eDje - photograph by Vangelis Paterakis



\*online / Grey Office, Greece- architects eDje - photograph by Vangelis Paterakis



\*knick small / villa Chaudfontaine, Belgium



°online / Centre Allemand d'Histoire de l'Art Paris - Architect: Design and site supervision by Agence JMR-Architectes (Réda ISSOLAH)



°turn

°in.small

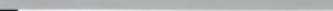
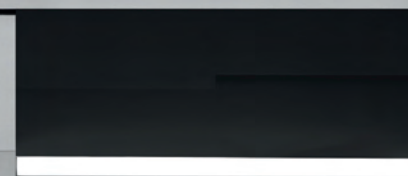
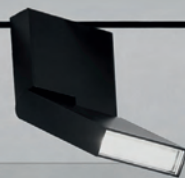
°dot

°knick.small

°knick

°out

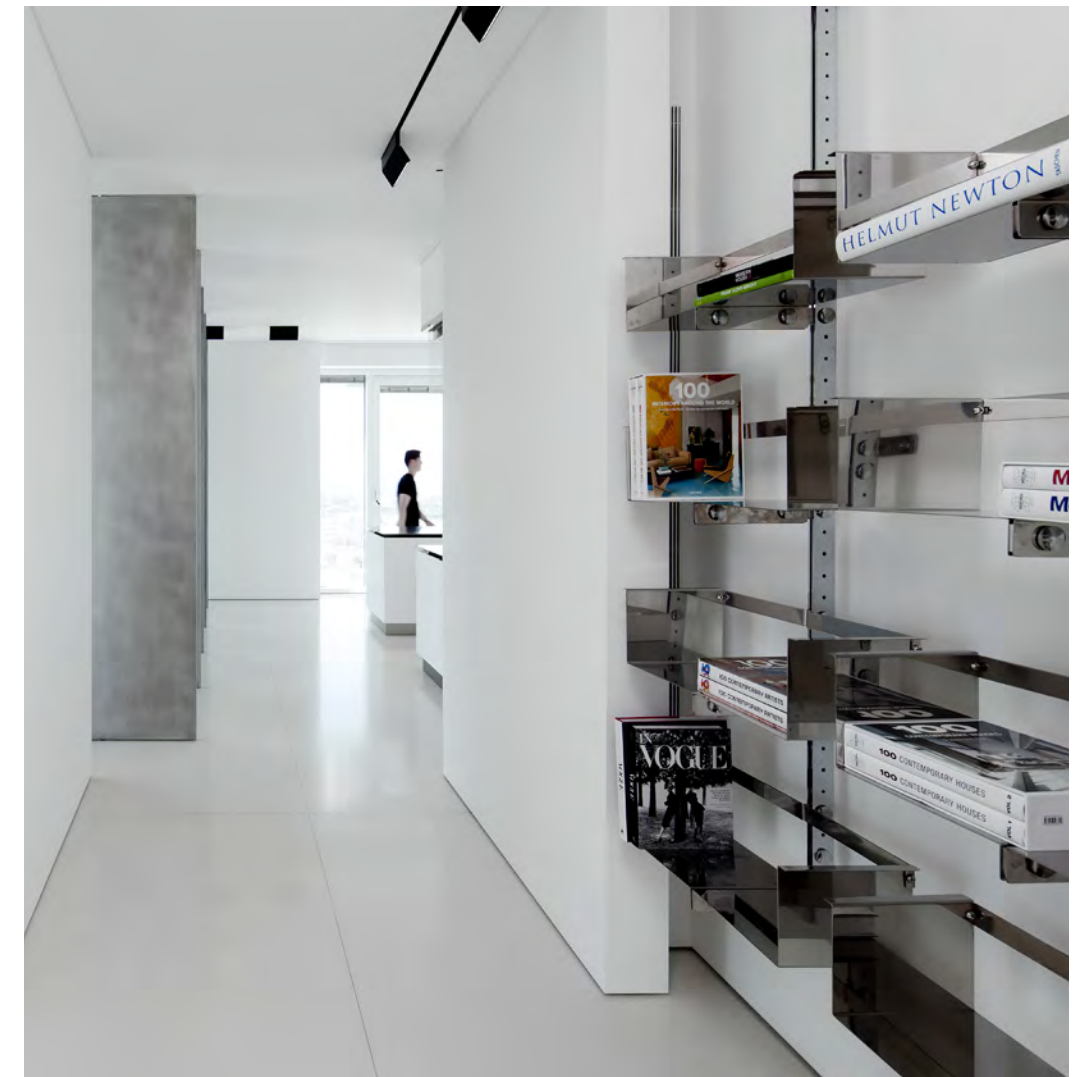
°in







\*knick & °out, monopoint / B-house - architect Pitsou Kedem (Ran Broides) - photography by Amit Geron



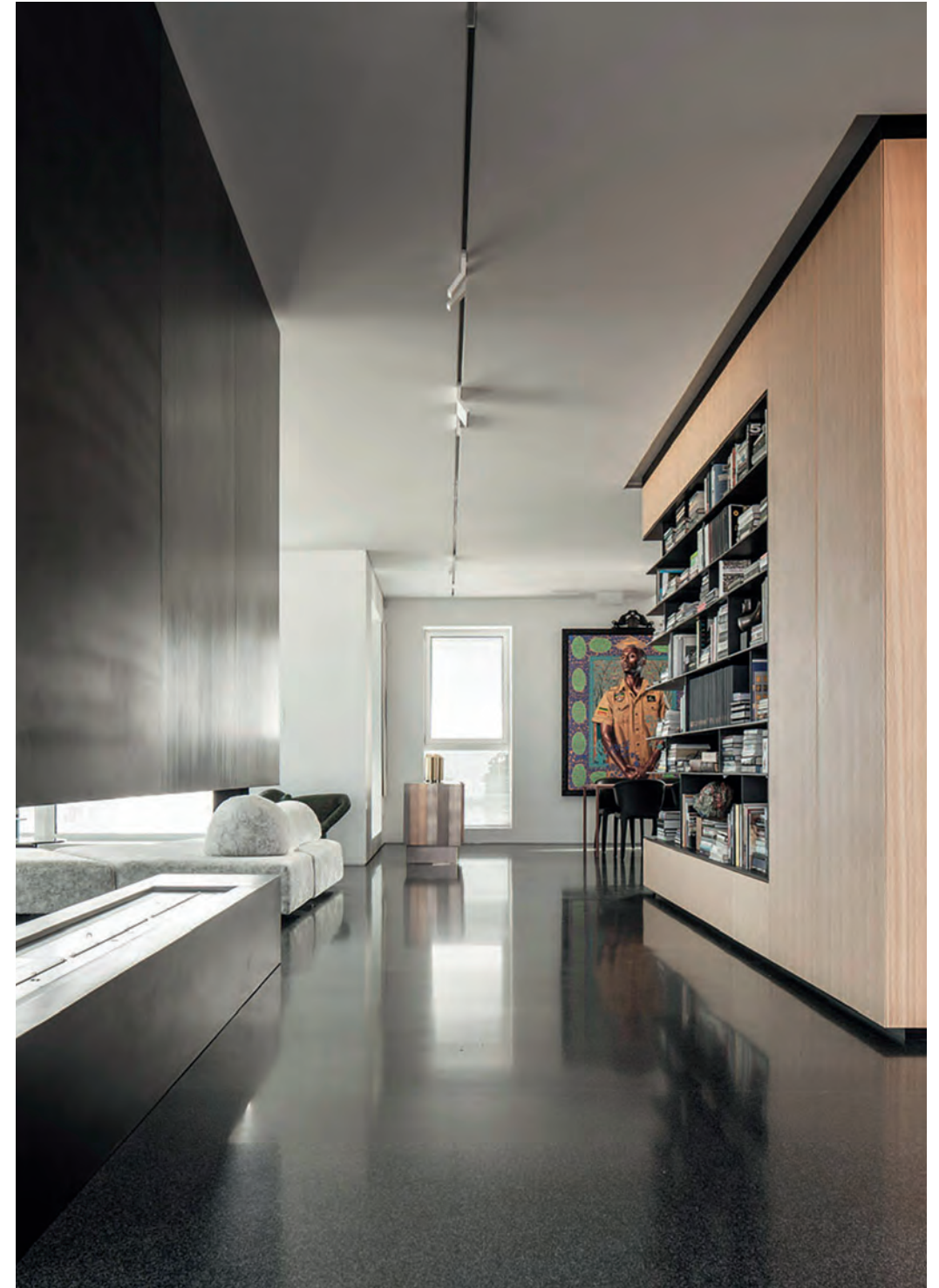
\*knick & °knick monopoint / GR-apartment - architect Pitsou Kedem (Ran Broides) - photography by Amit Geron







\*knick / Harbour Green, Hong Kong - architect Millimeter Interior Design Limited



\*turn / apartment, Israel - architect Pitsuo Kedem - ST-OR - lighting design Orly Avron - photograph by Amit Geron



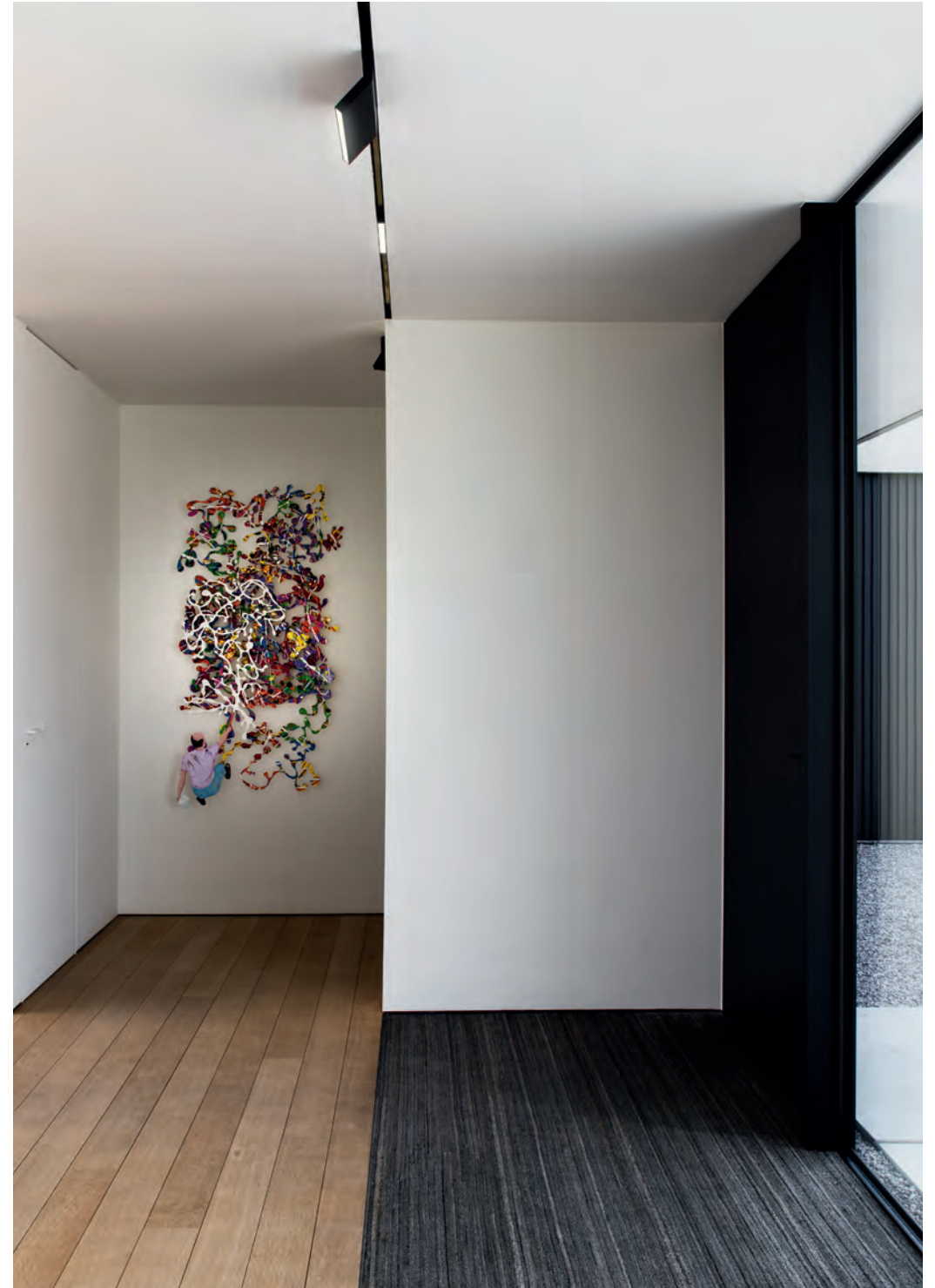
\*knick / T House, TLV, Israel - design by Orly Dekter



\*in / villa Beverly Hills - architects: Domaen - photograph by Paul Vu



°online / Villa V, Belgium - architect Francisca Hautekeete - photograph by Annick Vernimmen



°online / Villa V, Belgium - architect Francisca Hautekeete - photograph by Annick Vernimmen



\*knick & °out, monopoint / G-apartment - architect Pitsou Kedem (Tamar Berger) - photography by Amit Geron



\*knick / Apartment, Paris - architect Angelo View Drive



\*turn / Villa, Belgium - architect Pascal François - photograph by Thomas De Bruyne (cafeine.be)







\*knick / Penthouse, Ukraine - architect NOTT Design Studio (Sergey Gotvyansky, Mikhail Temnikov)



\*out monopoint with plasterkit / Beach house Knokke - architect Glenn Reynaert - photograph by Hendrik Biëgs



\*in monopoint with plasterkit

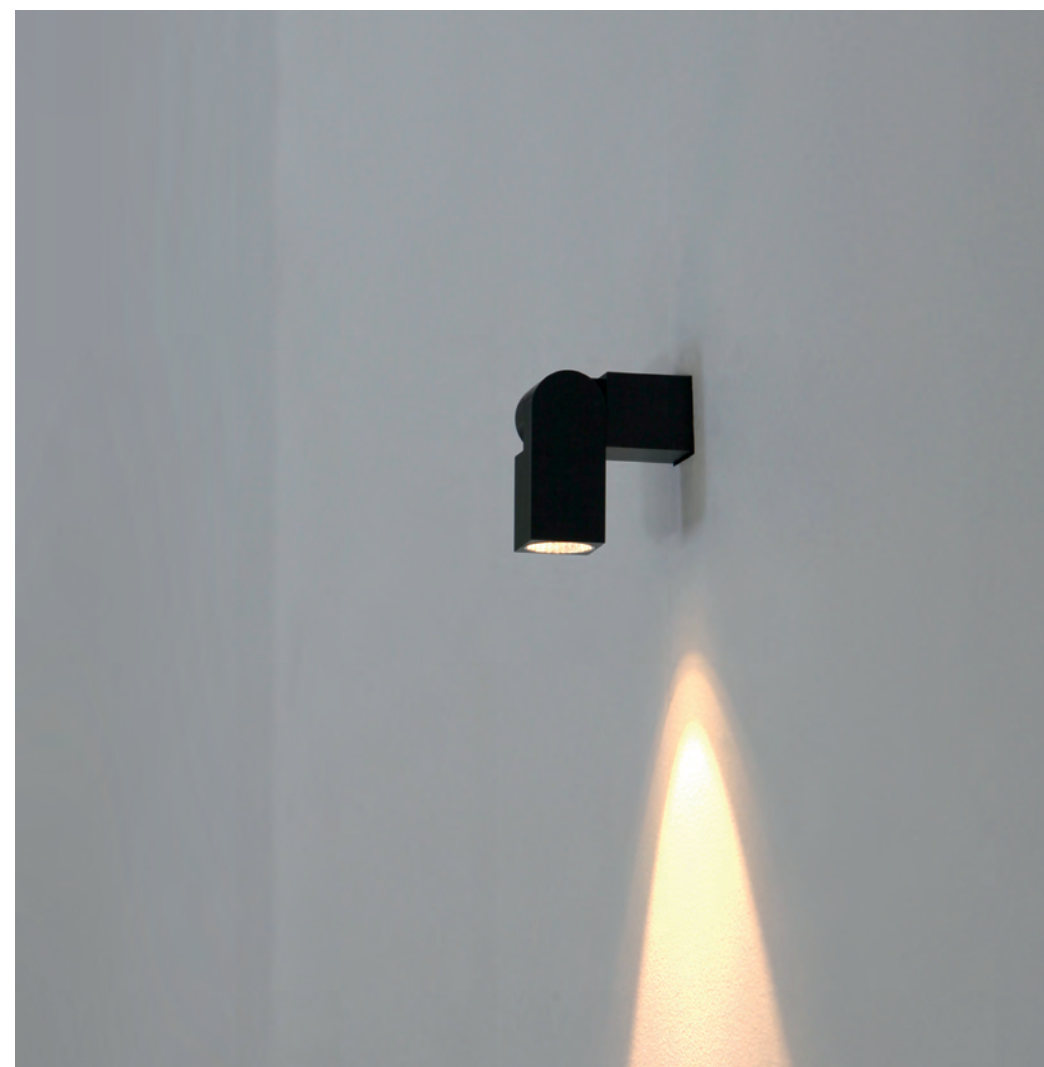


\*knick monopoint with plasterkit





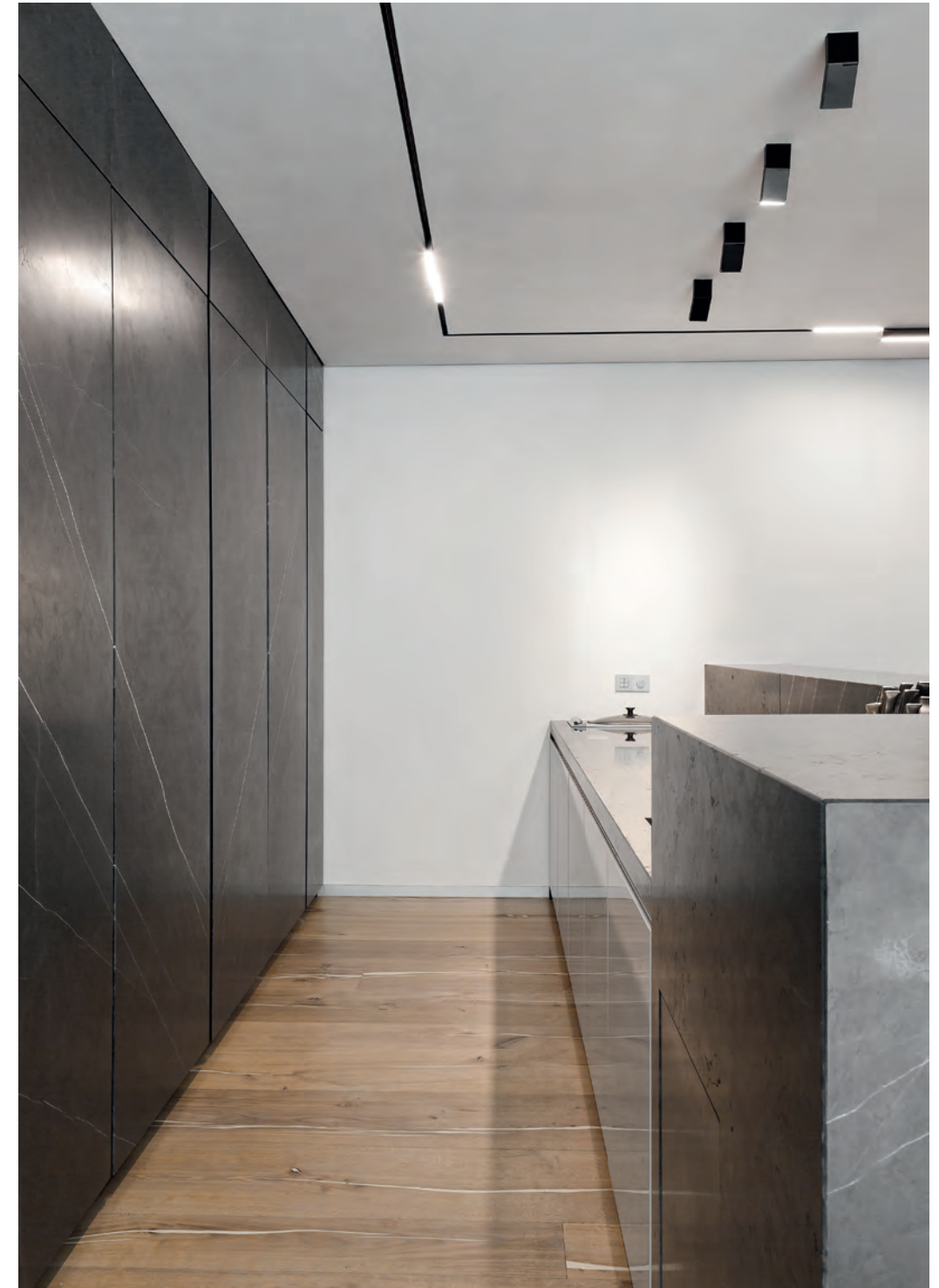
° knick



°dot monopoint with plasterkit



°dot monopoint with plasterkit / Grey Perfection, Moscow - architect Dina Mezheva - photograph by Bogdan Vitkov



°turn monopoint with plasterkit & °knick / Grey Perfection, Moscow - architect Dina Mezheva - photograph by Bogdan Vitkov



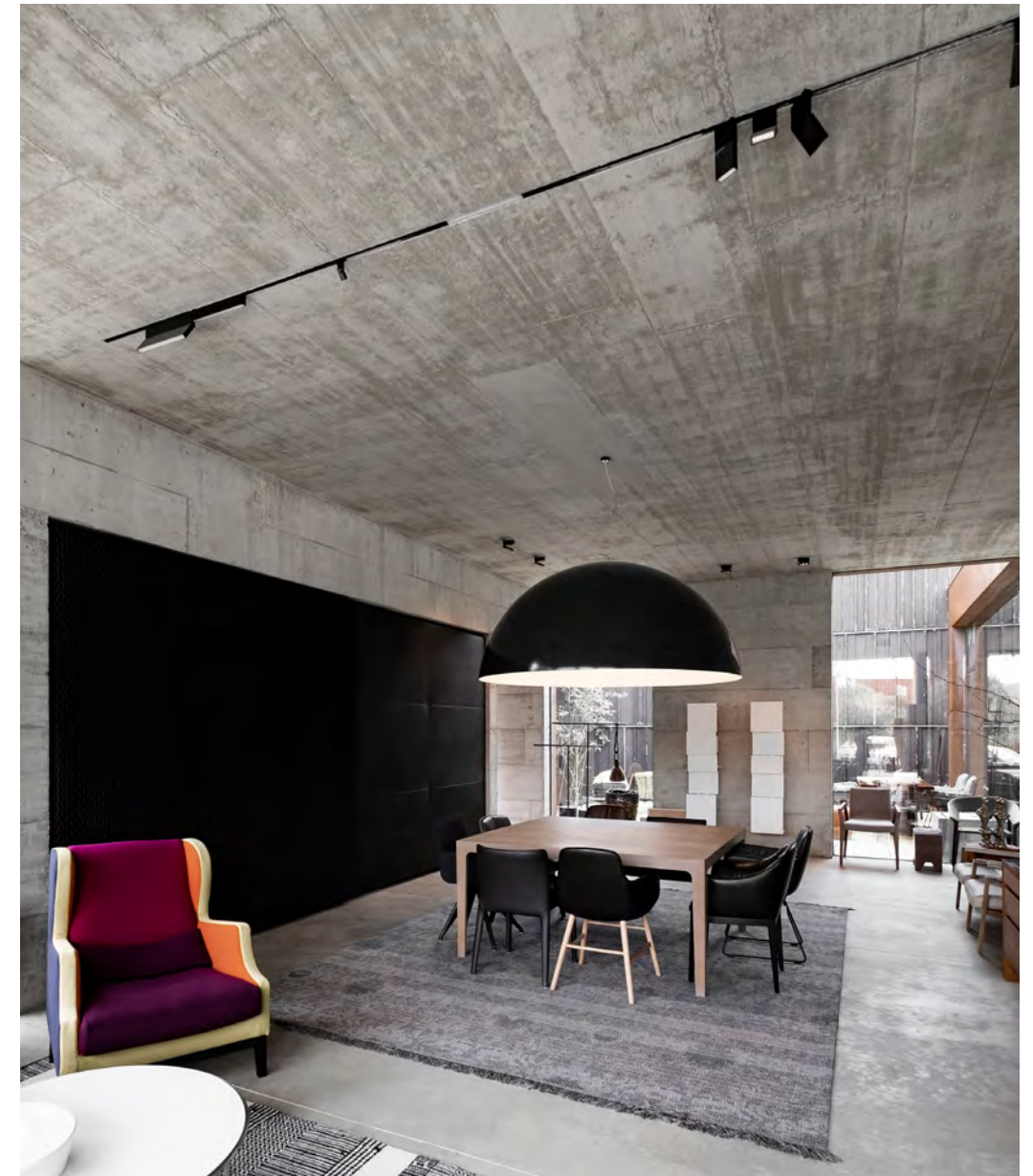
\*turn / galerie Kamel Mennour, Paris - architect Pierre Yovanovitch - lighting design Dominique Liners (ETOILES)  
 photograph by Jean-François Jaussaud - Luxproductions



\*turn / galerie Kamel Mennour, Paris - architect Pierre Yovanovitch - lighting design Dominique Liners (ETOILES)  
 photograph by Jean-François Jaussaud - Luxproductions



\*knick / Industrial loft, Russia - architect Denis Krasikov, Cartelle Design



Möbelbau Breithaler showroom - Austria





°out / Church Genk, Belgium - architect PCP Architects - photograph by Philippe van Gelooven



°online suspended track / Design Museum Gent, Belgium - photograph by Beeldpunt



\*knick & out / Osko Village, St. Petersburg - architect Tolko Interiors

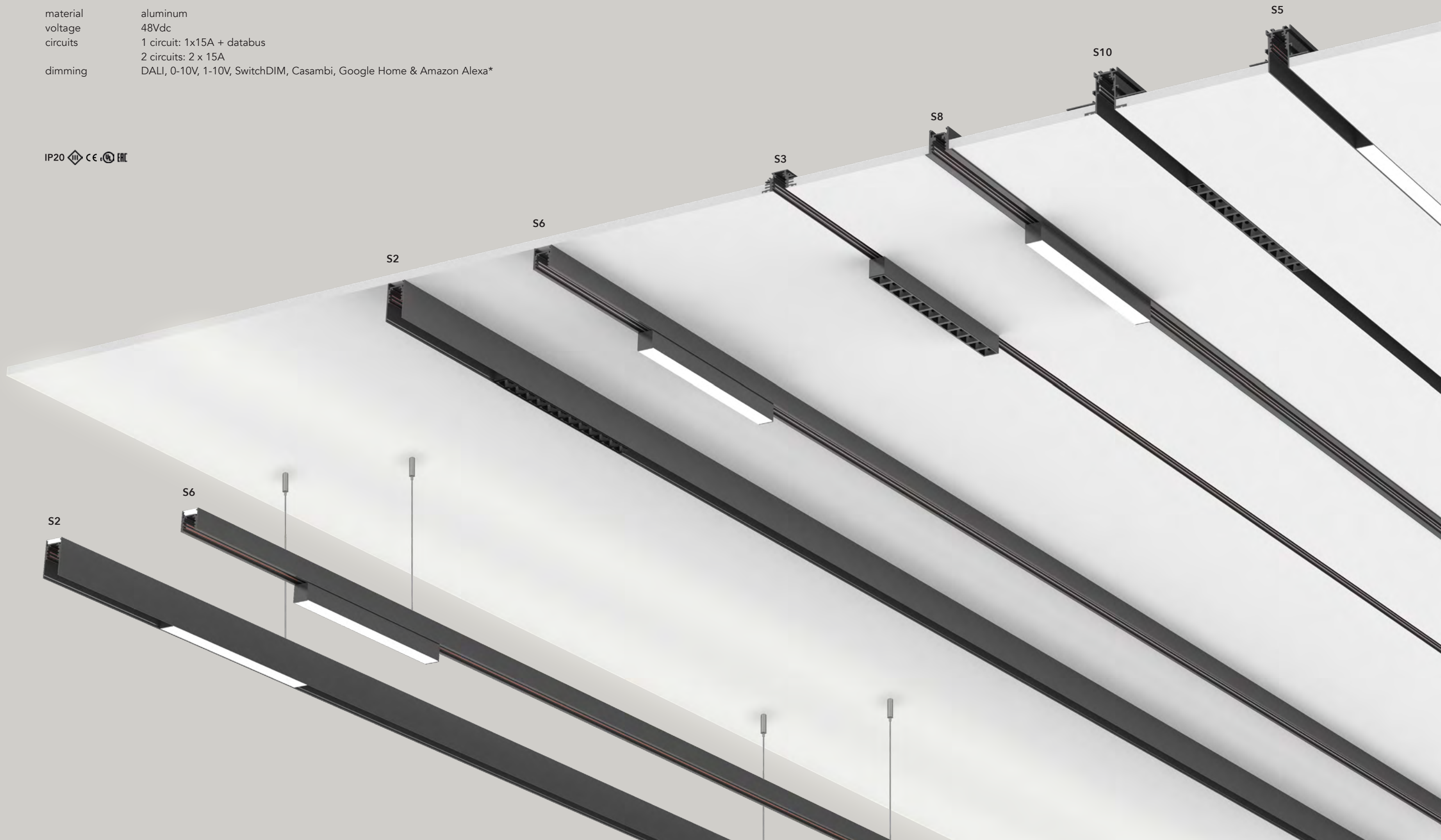


\*in / Regency NY - architect Workshop APD - custom building contractor Dutchman Contracting, Inc.

# line.s

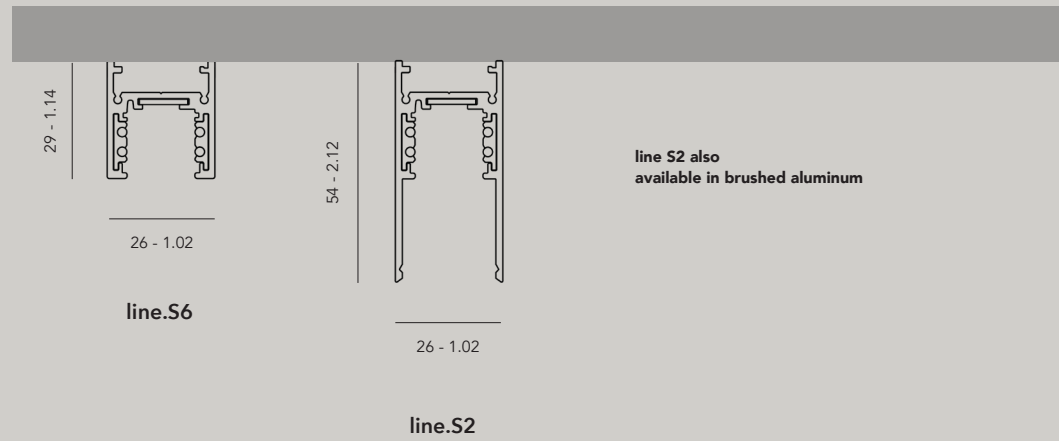
material aluminum  
voltage 48Vdc  
circuits 1 circuit: 1x15A + databus  
2 circuits: 2 x 15A  
dimming DALI, 0-10V, 1-10V, SwitchDIM, Casambi, Google Home & Amazon Alexa\*

IP20    

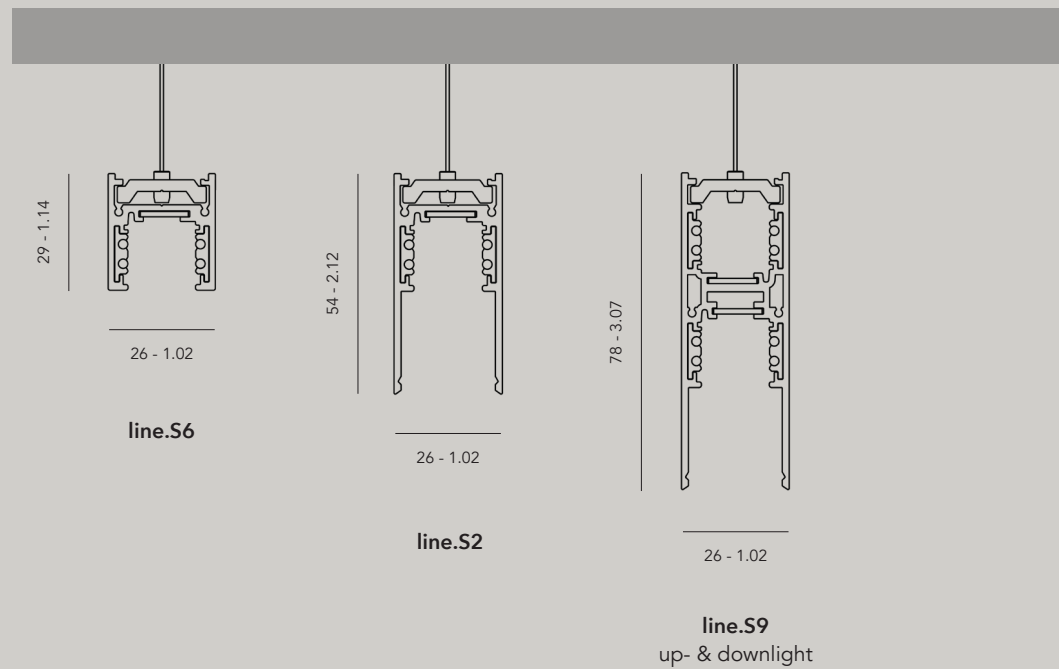


# line.s

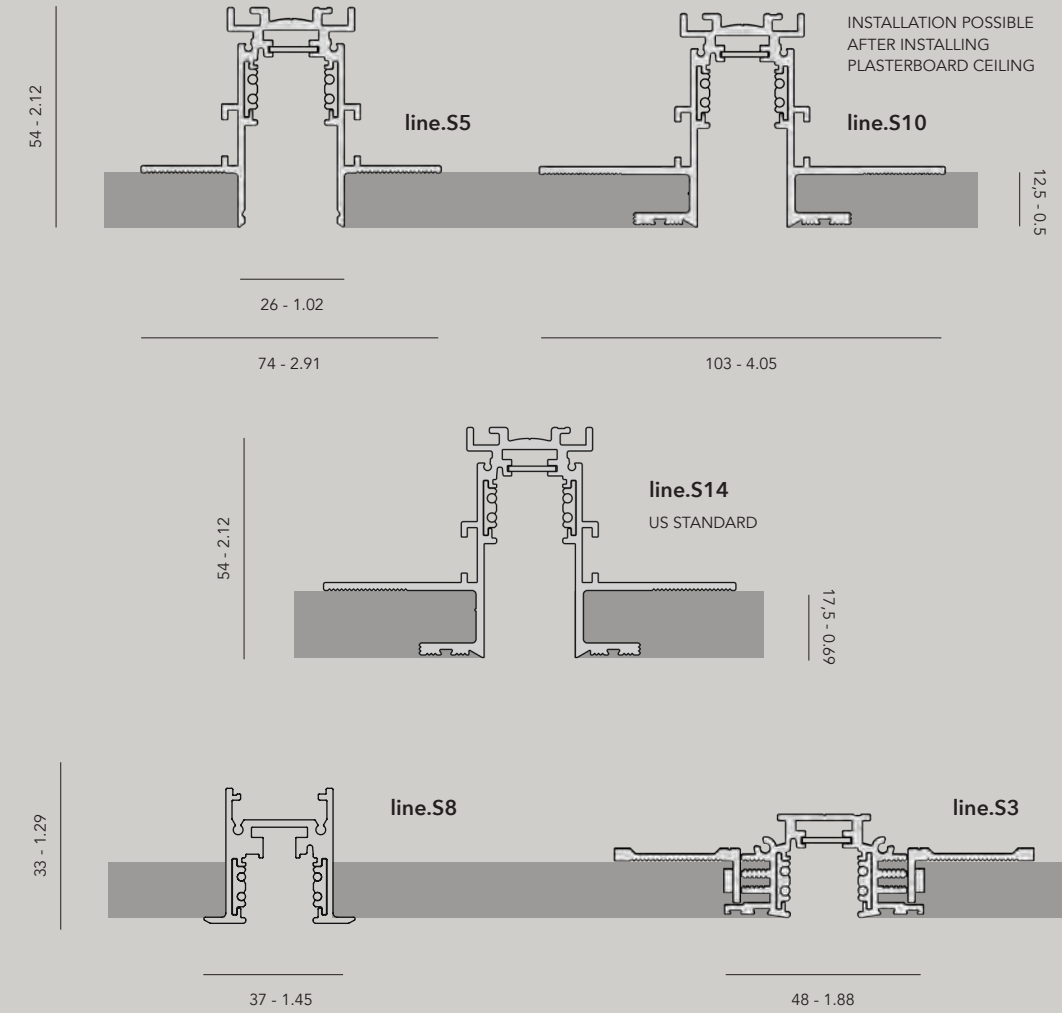
## Surface mount



## Pendant



## Recessed



### Order Code

- 10002.AA00.BBBB line.S2
- 10003.AA00.BBBB line.S3
- 10005.AA00.BBBB line.S5
- 10006.AA00.BBBB line.S6
- 10008.AA00.BBBB line.S8
- 10009.AA00.BBBB line.S9 pendant
- 10010.AA00.BBBB line.S10
- 10014.AA00.BBBB line.S14
- 10052.AA00.BBBB line.S2 pendant
- 10056.AA00.BBBB line.S6 pendant
- 10062.AA00.BBBB line.S2 pendant uplight

### AA

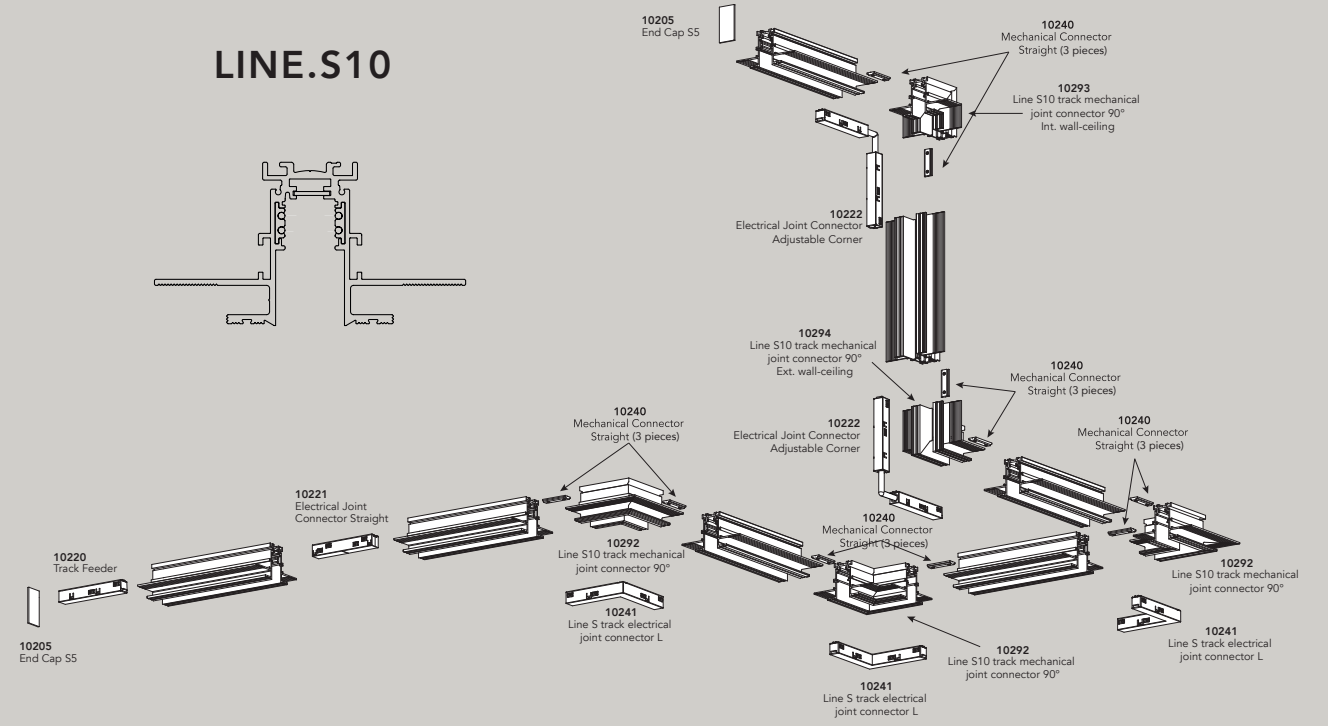
- 01 black
- 02 white
- 22 aluminum brushed (only S2)
- 23 brass alu brushed (only S2)
- 25 bronze alu brushed (only S2)
- 26 dark bronze alu brushed (only S2)

### BBBB Length

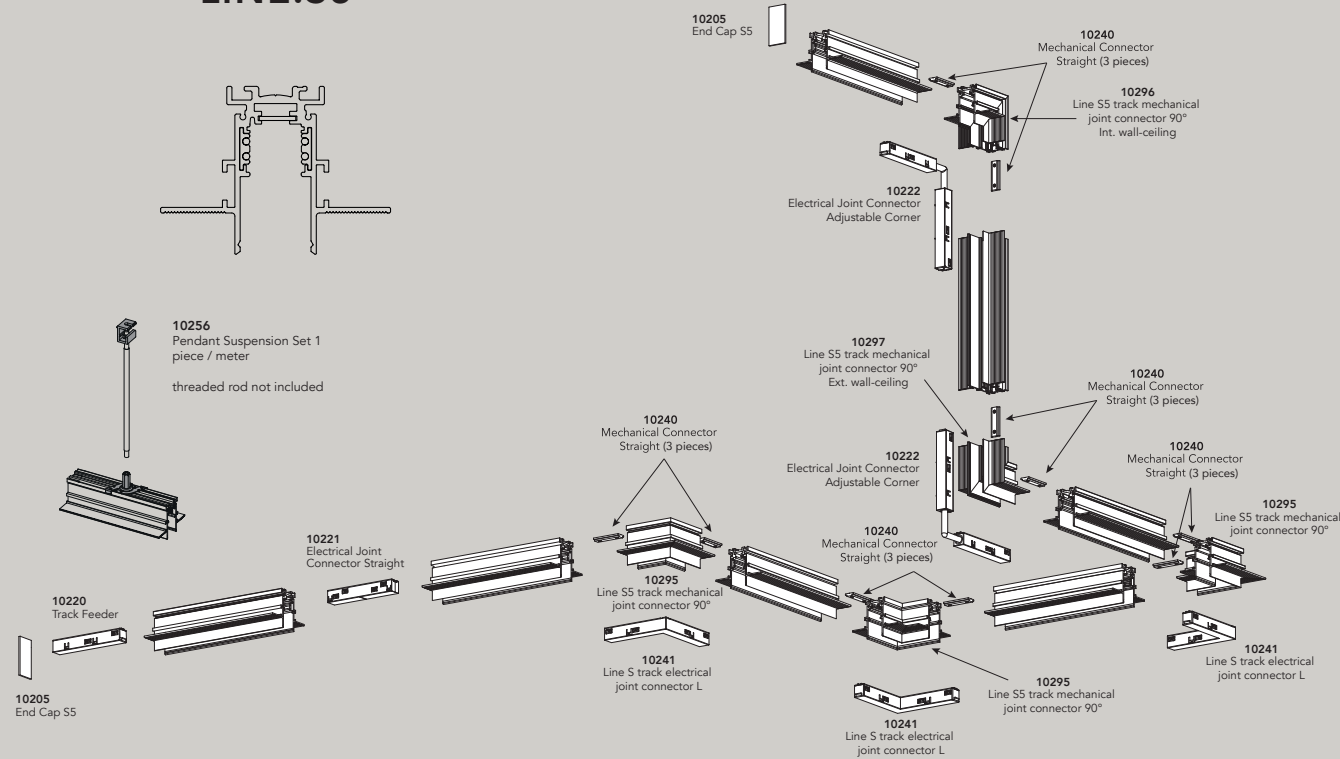
- 0300 300 mm
- 0500 500 mm
- 1000 1000 mm
- 2000 2000 mm
- 3000 3000 mm
- xxxx xxxx mm (custom length)

# track set-up & accessories

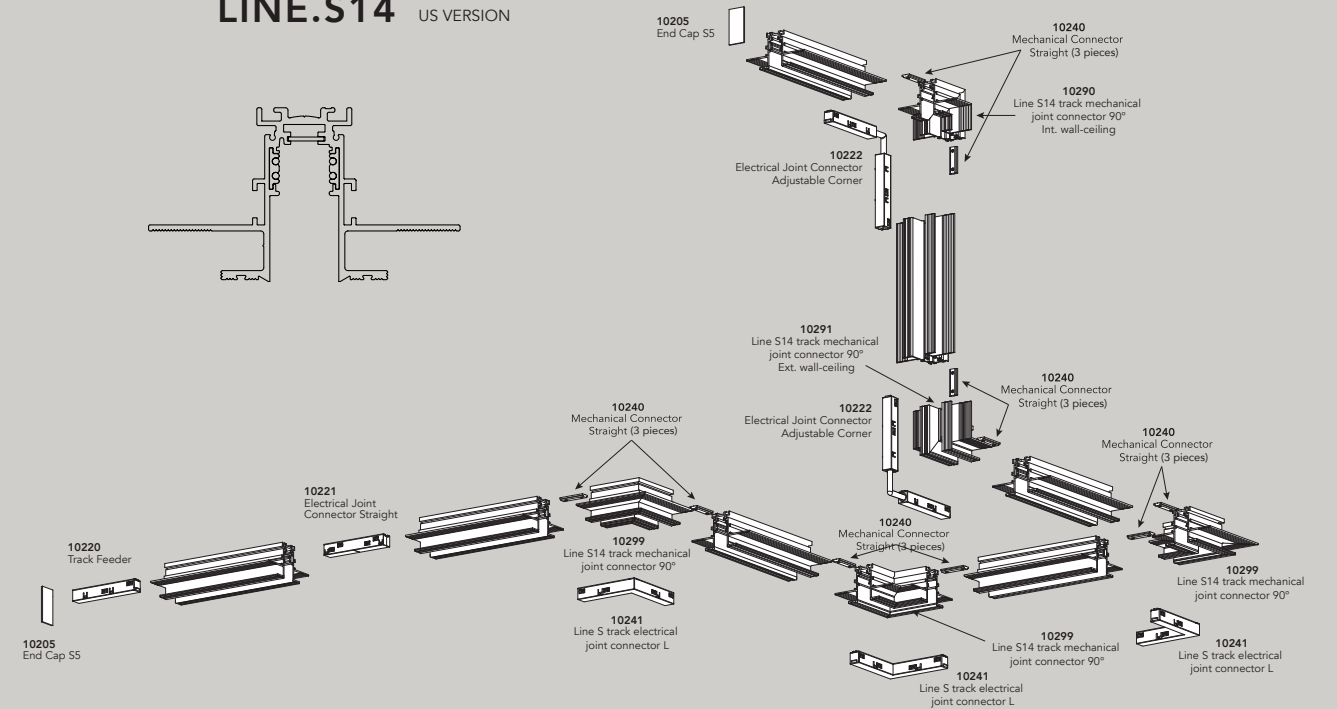
## LINE.S10



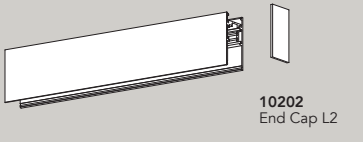
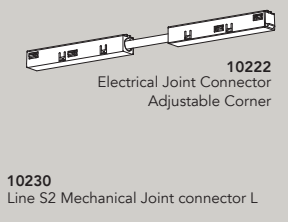
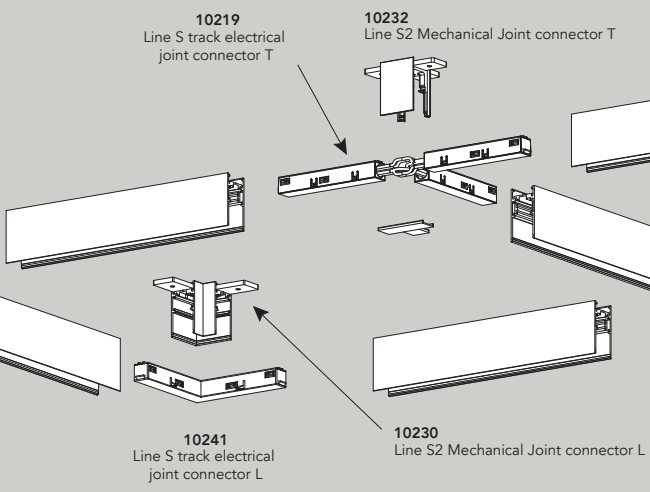
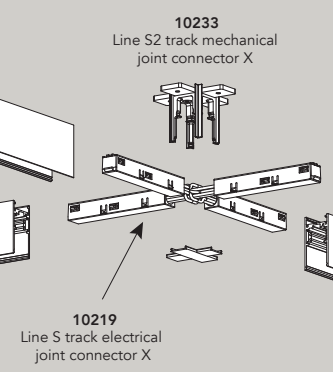
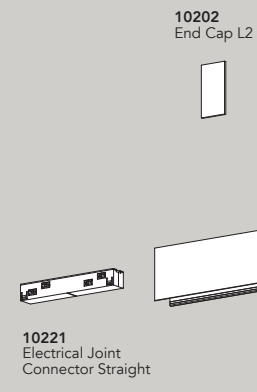
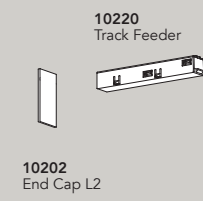
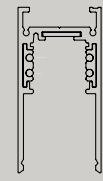
## LINE.S5



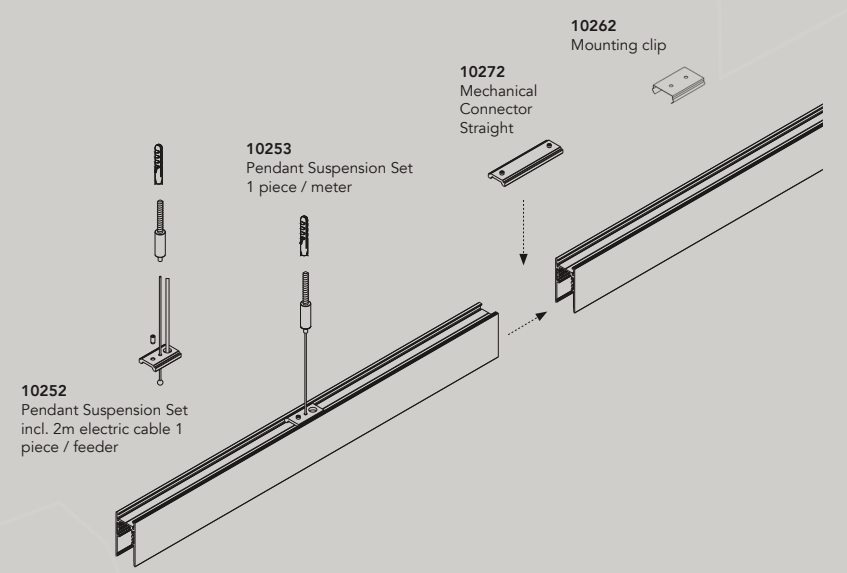
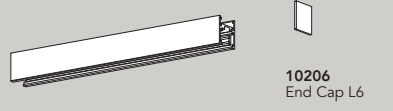
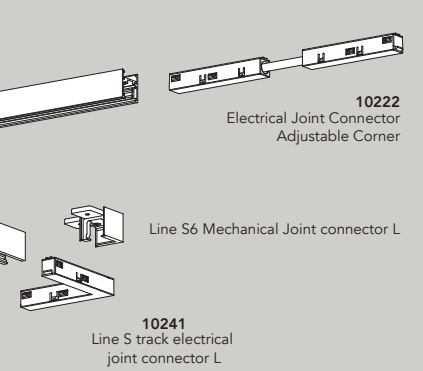
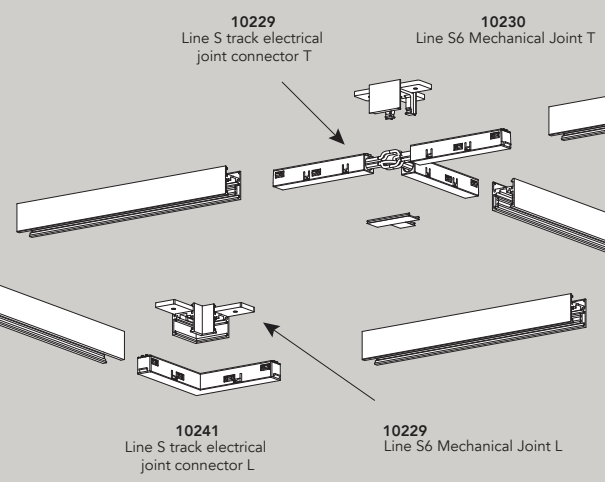
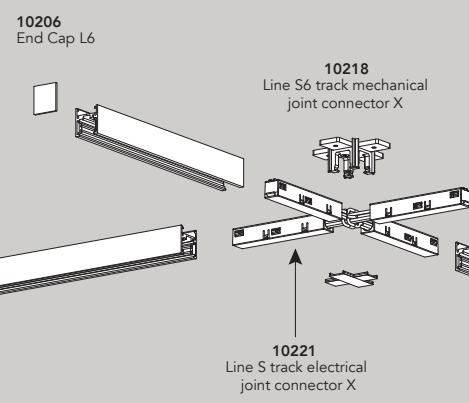
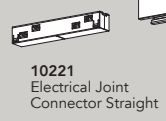
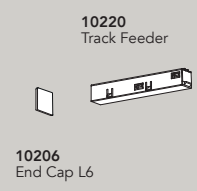
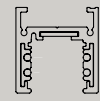
## LINE.S14 US VERSION



# LINE.S2

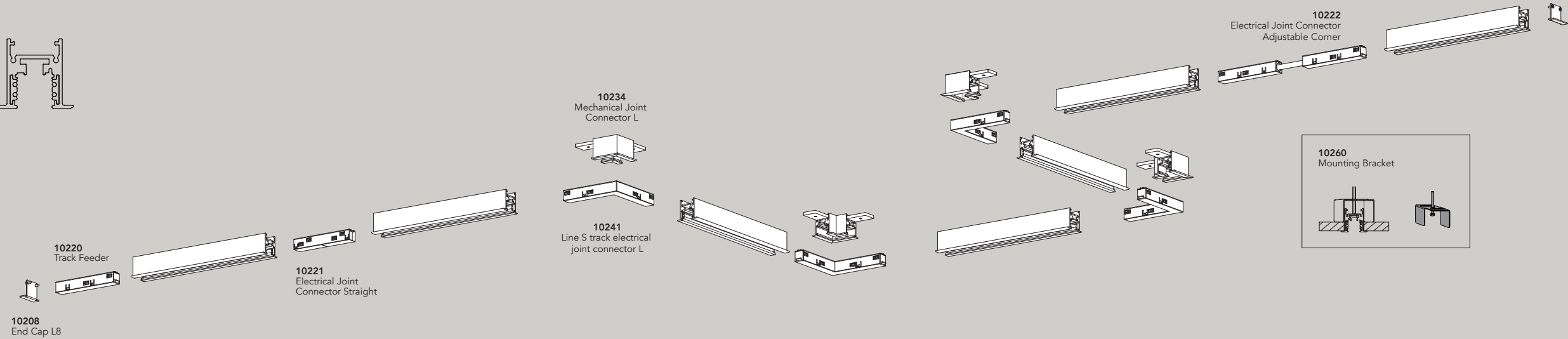
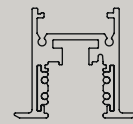


# LINE.S6

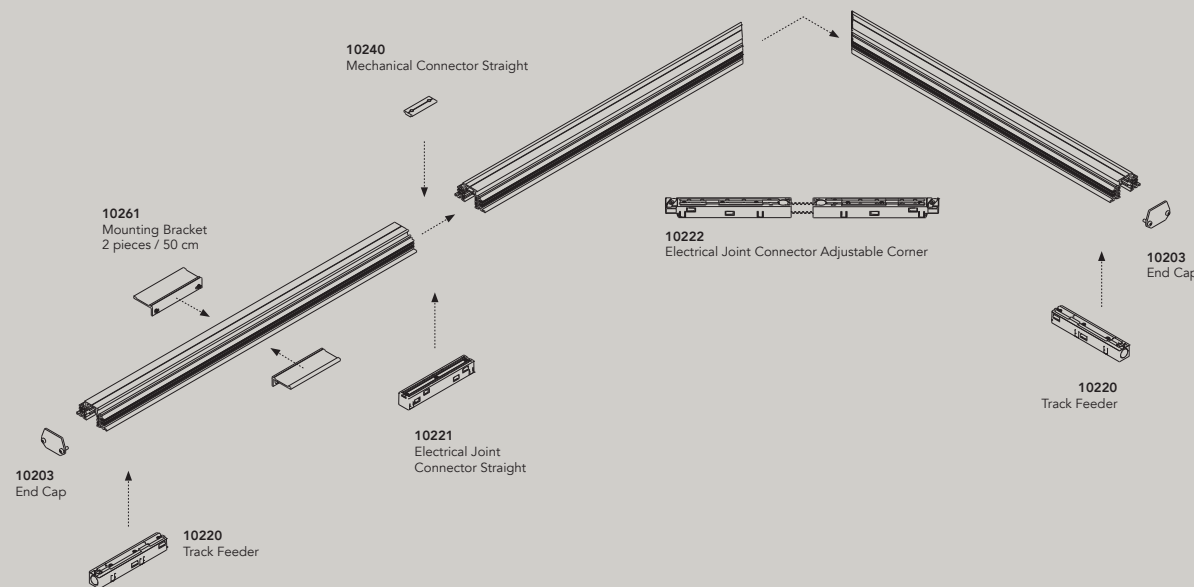
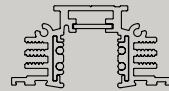


10272  
Mechanical  
Connector  
Straight

## LINE.S8



## LINE.S3



## 48V Power supplies & controls



### Order Code

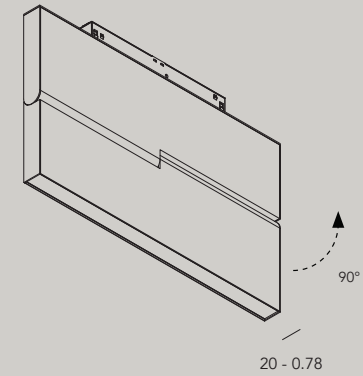
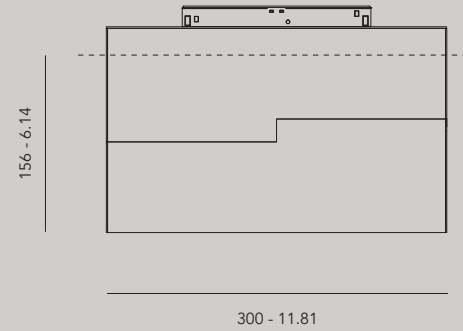
90101.0000	Power supply, 48VDC, 60W - 90-305 VAC/50-60Hz - CE - cUL certified
90102.0000	Power supply, 48VDC, 100W - 90-305 VAC/50-60Hz - CE - cUL certified
90103.0000	Power supply, 48VDC, 150W - 90-305 VAC/50-60Hz - CE - cUL certified
90104.0000	Power supply, 48VDC, 240W - 90-305 VAC/50-60Hz - CE - cUL certified
90110.0000	Power supply, 48VDC, 60W - 120-240VAC/50-60Hz - CE - cUL listed (Slim size - fits in track Line S2, S5 & S10)
90111.0000	Power supply, 48VDC, 100W - 120-240VAC/50-60Hz - CE - cUL listed
90001.0000	0/1-10V to dali interface (up to 15 fixtures) 24vdc. *dali expander for more fixtures
90002.0000	Switch dim to dali interface (up to 64 fixtures) and DALI expander 200mA 100-240vac
90003.0000	Dali opto insulator for galvanic isolation
90010.0000	casambi to dali interface for remote installation 48Vdc (up to 4 groups, max 50 fixtures)
90011.0100	casambi to dali interface for track Line S installation 48Vdc (1 group , max 50 fixtures) black
90011.0200	casambi to dali interface for track Line S installation 48Vdc (1 group , max 50 fixtures) white
90012.0000	casambi push button interface (up to 4 push buttons) 110-240vac
90013.0100	casambi wall remote control wireless (up to 4 groups) black
90013.0200	casambi wall remote control wireless (up to 4 groups) white
90014.0100	casambi, google/amazon alexa to dali interface for track Line S installation 48V black*
90014.0200	casambi, google/amazon alexa to dali interface for track Line S installation 48V white*

\*up to 8 groups, max 64 fixtures

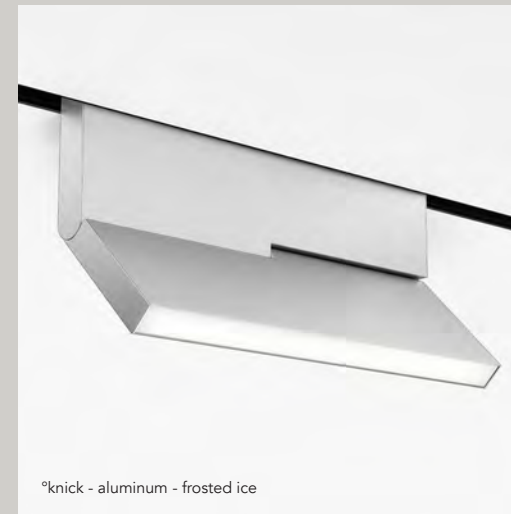
# knick

materials aluminum / PC  
 weight 1070gr / 2.35-lb  
 voltage 48 Vdc  
 wattage 8,2W - 16,8W (high output)  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa\*

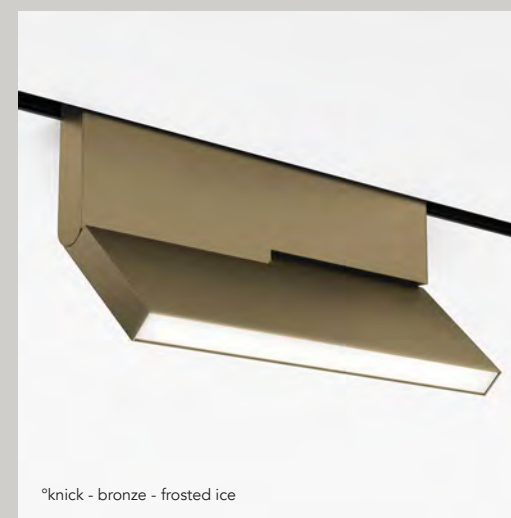
IP20 



\*knick - frosted ice



\*knick - aluminum - frosted ice



\*knick - bronze - frosted ice

**Order Code**

- 10500.AA00.BBBB.CCC.DD knick
- 10501.AA00.BBBB.CCC.DD knick high output
- 10503.AA00.BBBB.CCC.DD knick monopoint
- 10504.AA00.BBBB.CCC.DD knick monopoint high output

- AA Finish**
- 01 black
  - 02 white
  - 22 aluminum brushed
  - 23 brass alu brushed
  - 25 bronze alu brushed
  - 26 dark bronze alu brushed

- BBBB Light**
- 9527 cri >95, 2700K
  - 9530 cri >95, 3000K
  - 9540 cri >95, 4000K - on request

CCC	Optic	Output	High output*
001	frosted ice	820lm - 300cd	1420lm - 560cd
002	microprism	770lm - 400cd	1400lm - 730cd

- DD Dimming** see 48V controls
- ND no dimming
  - DA dali (0/1-10V, switchDIM, Casambi through interface)
  - CA casambi control

**Accessories**

- 10101 line S plasterkit knick/out

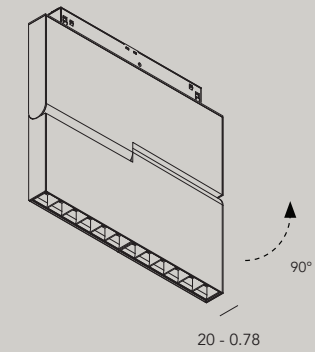
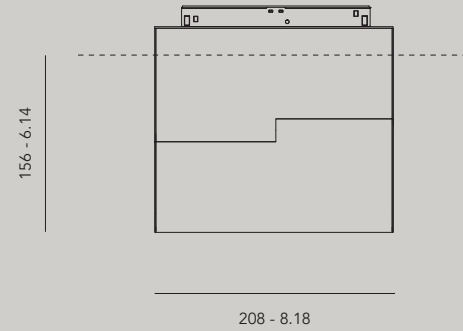
\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.



# °knick medium

materials aluminum / PC  
 weight 718 gr / 1.58 lb  
 voltage 48 Vdc  
 wattage 19W  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa

IP20 



**Order Code**  
 10510.AA00.BBBB.CCC.DD knick medium  
 10513.AA00.BBBB.CCC.DD knick medium monopoint

<b>AA</b>	<b>Finish</b>
01	black
02	white
22	aluminum brushed
23	brass alu brushed
25	bronze alu brushed
26	dark bronze alu brushed

<b>BBBB</b>	<b>Light</b>
9527	cri >95, 2700K
9530	cri >95, 3000K
9540	cri >95, 4000K - on request

<b>CCC</b>	<b>Optic</b>	<b>Output*</b>
105	10° black glossy louvre	1800 lm
250	25° black glossy louvre	1800 lm
350	35° black glossy louvre	1800 lm

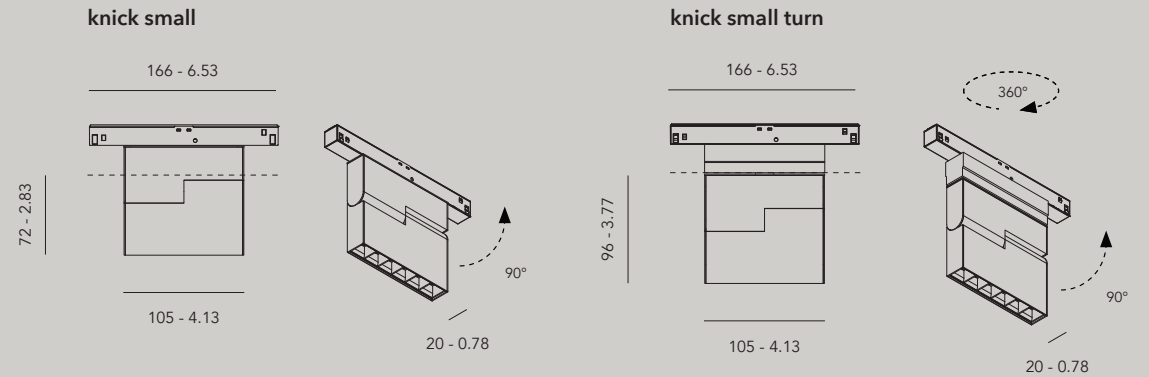
<b>DD</b>	<b>Dimming</b>
ND	no dimming
DA	dali (0/1-10V, switchDIM, Casambi through interface)
CA	casambi control

**Accessories**  
 10113 line S plasterkit knick m & out m

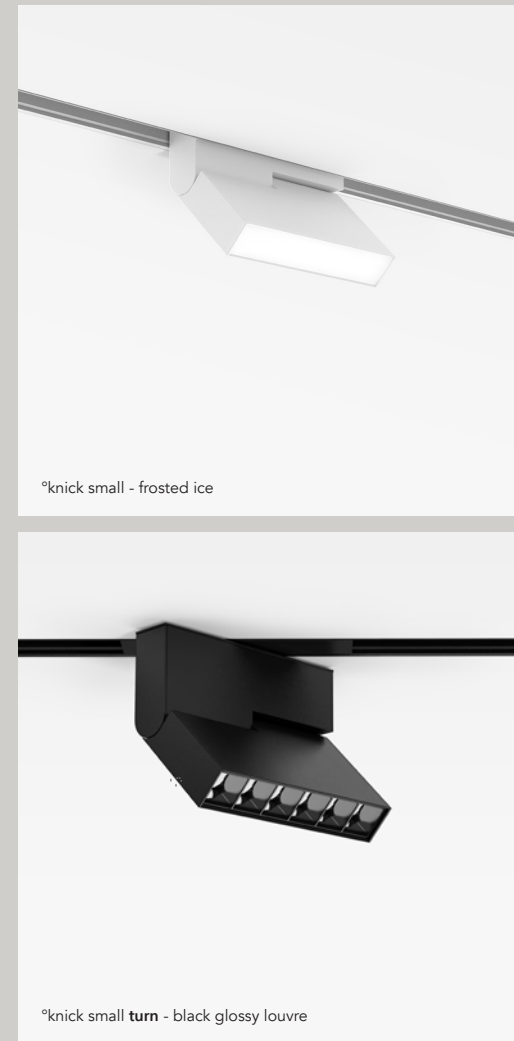
\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# knick small

materials aluminum / PC  
 weight 260gr / 0.57lb  
 voltage 48 Vdc  
 wattage 9,6 W  
 ugr louvre <19  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa\*



IP20 CE ENEC



**Order Code**

- 10600.AA00.BBBB.CCC.DD knick small
- 10603.AA00.BBBB.CCC.DD knick small monopoint
- 10610.AA00.BBBB.CCC.DD knick small turn
- 10613.AA00.BBBB.CCC.DD knick small turn monopoint

<b>AA</b>	<b>Finish</b>
01	black
02	white
22	aluminum brushed
23	brass alu brushed
25	bronze alu brushed
26	dark bronze alu brushed

<b>BBBB</b>	<b>Light</b>
9527	cri >95, 2700K
9530	cri >95, 3000K
9540	cri >95, 4000K - on request

<b>CCC</b>	<b>Optic</b>	<b>Output*</b>
001	frosted ice	500lm - 220cd
002	microprism	550lm - 330cd
251	25° + frosted ice	550lm - 460cd
252	25° + microprism	580lm - 760cd
100	10° black glossy louvre	895lm - 18340cd
250	25° black glossy louvre	680lm - 2660cd
350	35° black glossy louvre	680lm - 2000cd

<b>DD</b>	<b>Dimming</b>
ND	no dimming
DA	dali (0/1-10V, switchDIM, Casambi through interface)
CA	casambi control

**Accessories**

- 10102 line S plasterkit knick small (turn)

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.



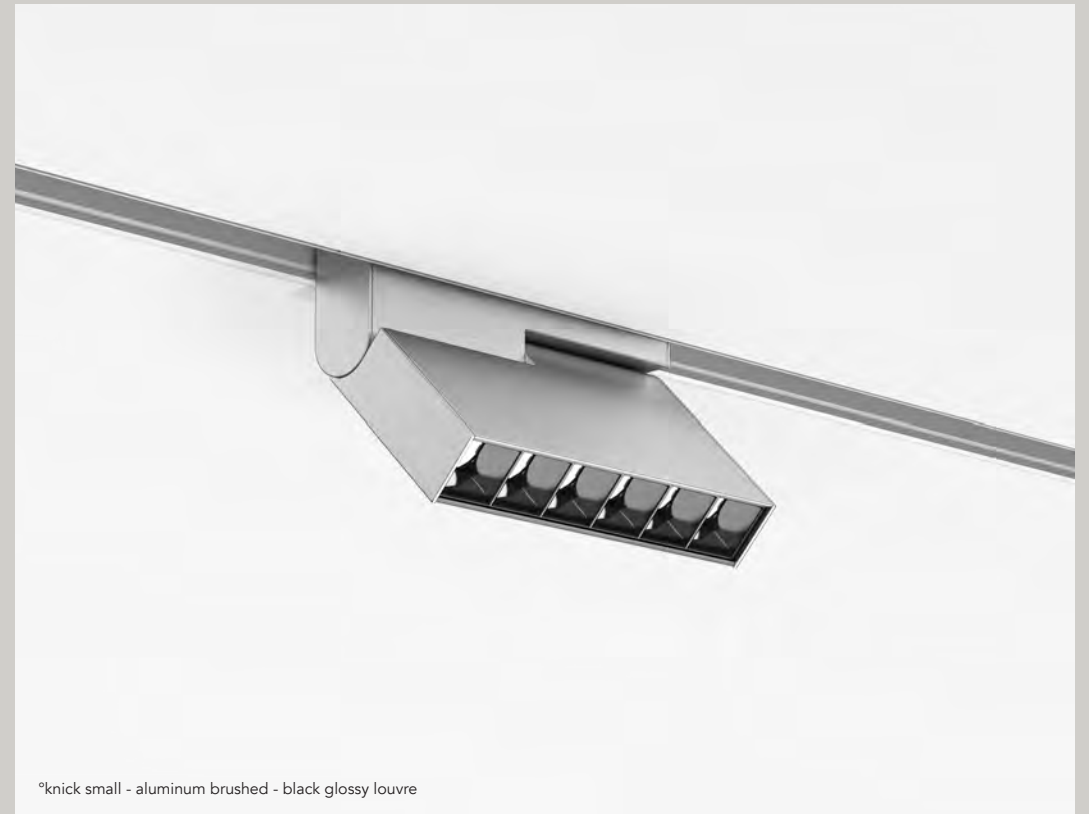
°knick small - dark bronze brushed - black glossy louvre



°knick small - brass brushed - black glossy louvre



°knick small - bronze brushed - black glossy louvre




°knick small - aluminum brushed - black glossy louvre

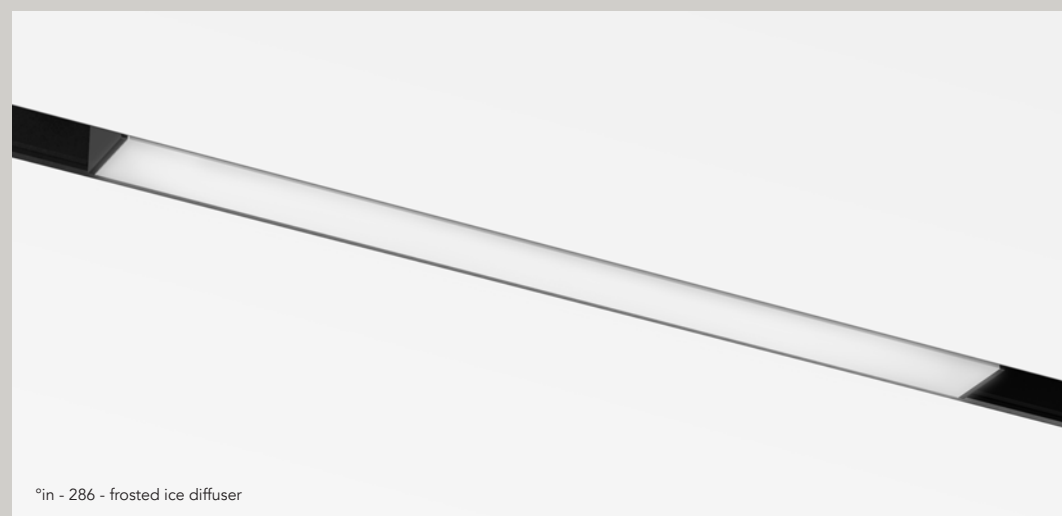
# °in

materials aluminum / PC  
weight 175gr - 0,38lb for 286 mm  
voltage 48 Vdc  
dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa\*

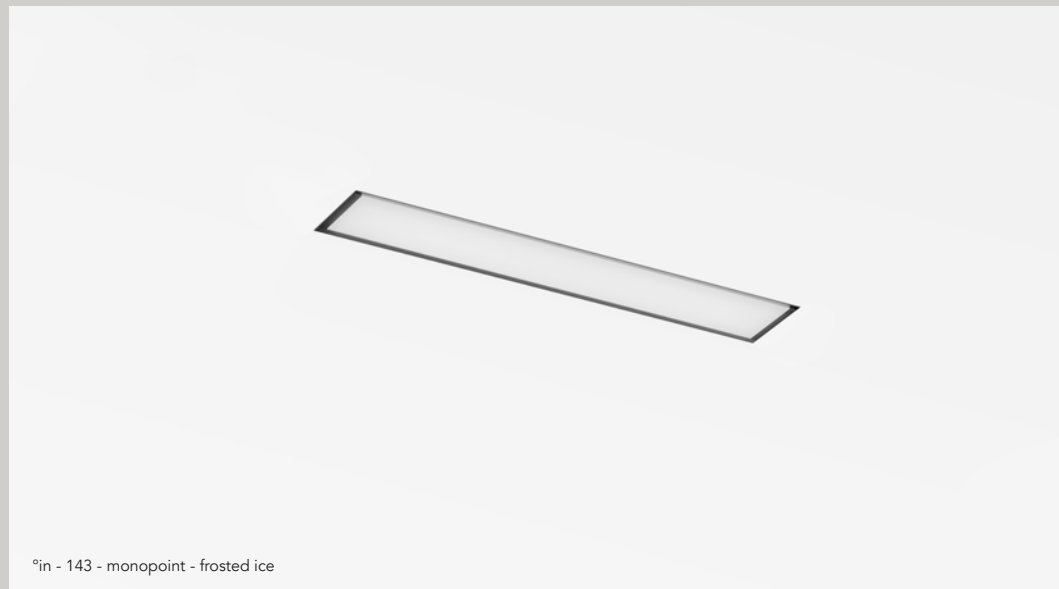
**Length**  
mm - inch

1144 - 45.03		20 - 0.78
858 - 33.77		
572 - 22.51		
286 - 11.25		
143 - 5.62		

IP20    ENEC



length (mm)	beam °	color K	CRI ra	candela cd	lumen lm	power W	efficacy lm/W	glare UGR
<b>frosted ice</b>								
143	106	3000	95	125	342,5	4,1	84	<30
286	106	3000	95	250	685	8,2	84	<30
572	106	3000	95	500	1370	16,4	84	<30
858	106	3000	95	750	2055	24,6	84	<30
1144	106	3000	95	1000	2740	32,8	84	<30
<b>microprism</b>								
143	90	3000	95	200	425	4,1	104	<30
286	90	3000	95	400	850	8,2	104	<30
572	90	3000	95	800	1700	16,4	104	<30
858	90	3000	95	1200	2550	24,6	104	<30
1144	90	3000	95	1600	3400	32,8	104	<30
<b>frosted ice high output</b>								
143	106	3000	95	248	700	8,4	83	<31
286	106	3000	95	496	1400	16,8	83	<31
<b>microprism high output</b>								
143	90	3000	95	420	910	8,4	108	<31
286	90	3000	95	840	1820	16,8	108	<31
<b>spot</b>								
143	<b>20</b>	3000	>95	2210	390	6,2	63	<11
286	20	3000	>95	4350	850	13	65	<11
572	20	3000	>95	8700	1700	26	65	<11
858	20	3000	>95	13050	2550	39	65	<11
1144	20	3000	>95	17400	3400	52	65	<11
143	<b>35</b>	3000	>95	890	400	6,2	65	<15
286	35	3000	>95	2040	880	13	68	<15
572	35	3000	>95	4080	1760	26	68	<15
858	35	3000	>95	6120	2640	39	68	<15
1144	35	3000	>95	8160	3520	52	68	<15
143	<b>60</b>	3000	>95	510	340	6,2	55	<16
286	60	3000	>95	790	750	13	58	<16
572	60	3000	>95	1580	1500	26	58	<16
858	60	3000	>95	2370	2250	39	58	<16
1144	60	3000	>95	3160	3000	52	58	<16
<b>spot high output</b>								
143	<b>20</b>	3000	>95	3100	595	9	66	<11
286	20	3000	>95	6200	1190	18	66	<11
143	<b>35</b>	3000	>95	1420	550	9	61	<15
286	35	3000	>95	2840	1100	18	61	<15
143	<b>60</b>	3000	>95	735	550	9	61	<16
286	60	3000	>95	1470	1100	18	61	<16



**Order Code**

- 10701.AA00.BBBB.CCC.DD in 143 mm
- 10702.AA00.BBBB.CCC.DD in 143 mm high output
- 10703.AA00.BBBB.CCC.DD in 143 mm monopoint
- 10704.AA00.BBBB.CCC.DD in 143 mm monopoint high output
- 10711.AA00.BBBB.CCC.DD in 286 mm
- 10712.AA00.BBBB.CCC.DD in 286 mm high output
- 10713.AA00.BBBB.CCC.DD in 286 mm monopoint
- 10714.AA00.BBBB.CCC.DD in 286 mm monopoint high output
- 10721.AA00.BBBB.CCC.DD in 572 mm
- 10723.AA00.BBBB.CCC.DD in 572 mm monopoint
- 10731.AA00.BBBB.CCC.DD in 858 mm
- 10741.AA00.BBBB.CCC.DD in 1144 mm

Other lengths on request (a multiple of 286 mm)

**AA Finish**

- 01 black
- 02 white

**BBBB Light**

- 9527 cri >95, 2700K
- 9530 cri >95, 3000K
- 9540 cri >95, 4000K - on request
- 90TW cri >90, tunable white - on request only for frosted ice & microprism

**CCC Optic**

- 001 frosted ice
- 002 microprism
- 205 20° **black glossy** louvre
- 355 35° black glossy louvre
- 605 60° black glossy louvre
- 206 20° **black matt** louvre
- 356 35° black matt louvre
- 606 60° black matt louvre
- 207 20° **white matt** louvre
- 357 35° white matt louvre
- 607 60° white matt louvre

**DD Dimming**

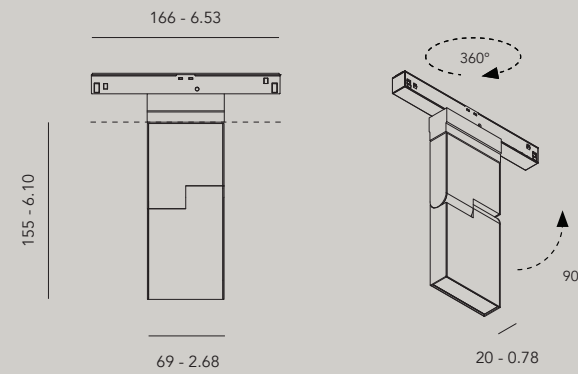
- ND no dimming
- DA dali (0/1-10V, switchDIM, Casambi through interface)
- CA casambi control

**Accessories**

- 10108 line S plasterkit in 143 mm
- 10109 line S plasterkit in 286 mm
- 10110 line S plasterkit in 572 mm

# °turn

materials aluminum / PC  
 weight 400gr / 0.88lb  
 voltage 48 Vdc  
 wattage 9,6 W  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa\*



IP20



**Order Code**  
 10800.AA00.BBBB.CCC.DD turn  
 10803.AA00.BBBB.CCC.DD turn monopoint

<b>AA</b>	<b>Finish</b>
01	black
02	white
22	aluminum brushed
23	brass alu brushed
25	bronze alu brushed
26	dark bronze alu brushed

<b>BBBB</b>	<b>Light</b>
9027	cri >90, 2700K
9030	cri >90, 3000K
9040	cri >90, 4000K - on request

<b>CCC</b>	<b>Optic</b>	<b>Output*</b>
251	25° + frosted ice	640lm - 540cd
252	25° + microprism	590lm - 710cd
250	25°	790lm - 2820cd
400	40°	740lm - 1670cd

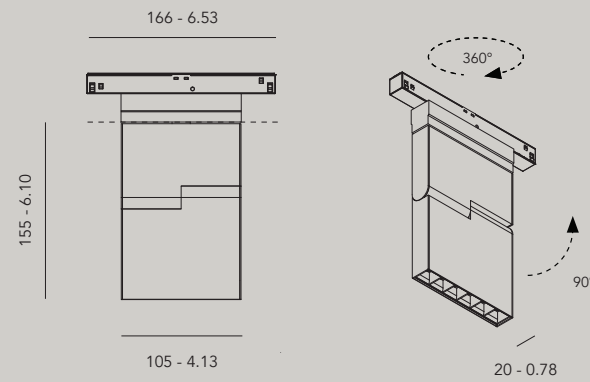
<b>DD</b>	<b>Dimming</b>
ND	no dimming
DA	dali (0/1-10V, switchDIM, Casambi through interface)
CA	casambi control

**Accessories**  
 10103 line S plasterkit turn

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# °turn plus

materials aluminum / PC  
 weight 465gr / 1.02lb  
 voltage 48 Vdc  
 wattage 13 W  
 ugr louvre <19  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa\*



IP20



**Order Code**

10900.AA00.BBBB.CCC.DD turn plus  
 10903.AA00.BBBB.CCC.DD turn plus monopoint

AA	Finish	
01	black	
02	white	
22	aluminum brushed	on request
23	brass alu brushed	on request
25	bronze alu brushed	on request
26	dark bronze alu brushed	on request

BBBB	Light	
9527	cri >95, 2700K	
9530	cri >95, 3000K	
9540	cri >95, 4000K - on request	

CCC	Optic	Output*
251	25° + frosted ice	720lm - 620cd
252	25° + microprism	810lm - 1080cd
105	10° black glossy louvre	1195lm - 23250cd
255	25° black glossy louvre	880lm - 3330cd
355	35° black glossy louvre	870lm - 2500cd

DD	Dimming	
ND	no dimming	
DA	dali (0/1-10V, switchDIM, Casambi through interface)	
CA	casambi control	

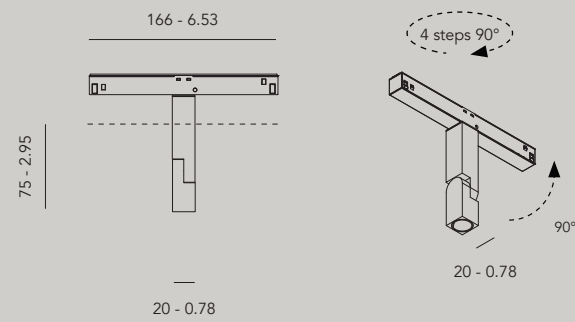
**Accessories**

10104 line S plasterkit turn plus

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# °dot

materials aluminum / PC  
 weight 100gr / 0.22lb  
 voltage 48 Vdc  
 wattage 2,5 W  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa\*



IP20



**Order Code**  
 11300.AA00.BBBB.CCC.DD dot  
 11303.AA00.BBBB.CCC.DD dot monopoint

<b>AA</b>	<b>Finish</b>	
01	black	
02	white	
22	aluminum brushed	on request
23	brass alu brushed	on request
25	bronze alu brushed	on request
26	dark bronze alu brushed	on request
<b>BBBB</b>	<b>Light</b>	
9027	cri >90, 2700K	
9030	cri >90, 3000K	
9040	cri >90, 4000K - on request	
<b>CCC</b>	<b>Optic</b>	<b>Output*</b>
100	10°	170lm - 2000cd
<b>DD</b>	<b>Dimming</b>	
ND	no dimming	
DA	dali (0/1-10V, switchDIM, Casambi through interface)	
CA	casambi control	

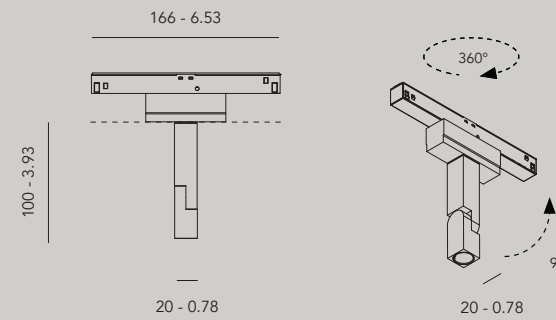
**Accessories**  
 10106 line S plasterkit dot

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

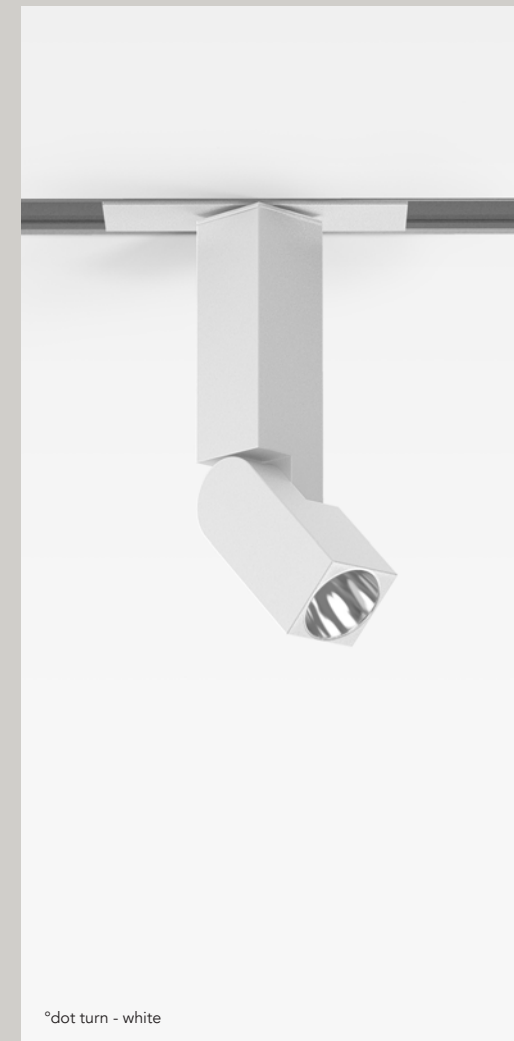


# °dot turn

materials aluminum / PC  
 weight 186gr / 0.41lb  
 voltage 48 Vdc  
 wattage 2,5 W  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa\*



IP20 CE ENEC



**Order Code**  
 11310.AA00.BBBB.CCC.DD dot turn  
 11313.AA00.BBBB.CCC.DD dot turn monopoint

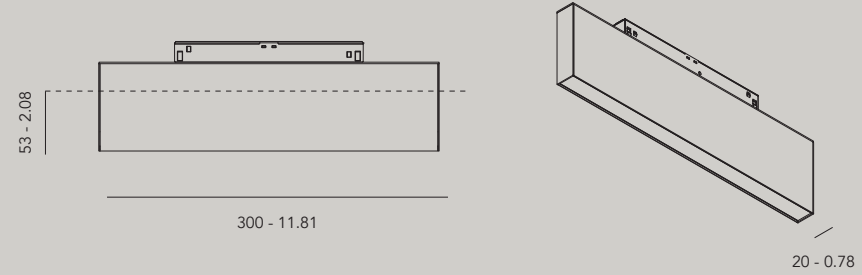
<b>AA</b>	<b>Finish</b>	
01	black	
02	white	
22	aluminum brushed	on request
23	brass alu brushed	on request
25	bronze alu brushed	on request
26	dark bronze alu brushed	on request
<b>BBBB</b>	<b>Light</b>	
9027	cri >90, 2700K	
9030	cri >90, 3000K	
9040	cri >90, 4000K - on request	
<b>CCC</b>	<b>Optic</b>	<b>Output*</b>
100	10°	170lm - 2000cd
<b>DD</b>	<b>Dimming</b>	
ND	no dimming	
DA	dali (0/1-10V, switchDIM, Casambi through interface)	
CA	casambi control	

**Accessories**  
 10107 line S plasterkit dot turn

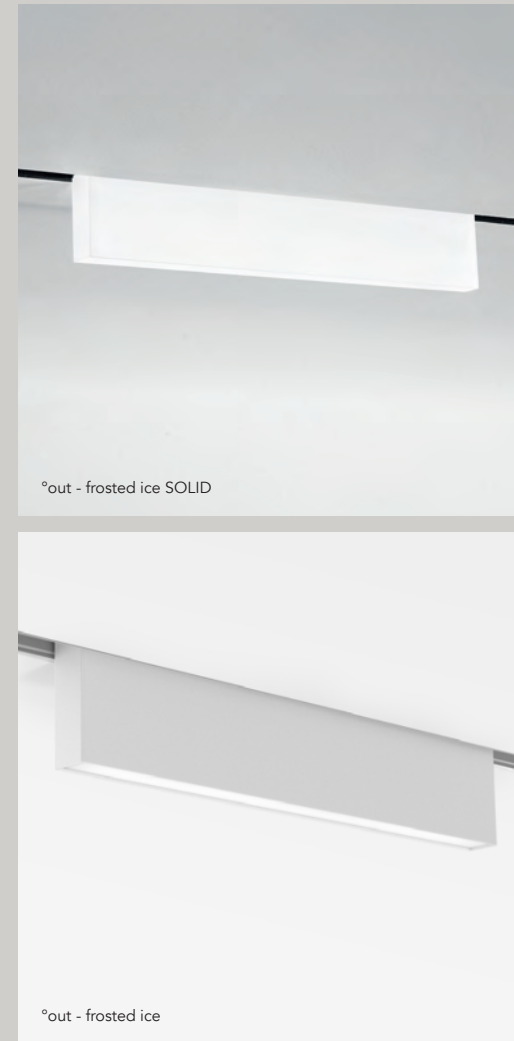
\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# °out

materials aluminum / PC  
 weight 510gr / 1.12lb  
 voltage 48 Vdc  
 wattage 19W  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa\*



IP20 CE ENEC



**Order Code**  
**11000.AA00.BBBB.CCC.DD** out  
**11002.AA00.BBBB.CCC.DD** out high output  
**11003.AA00.BBBB.CCC.DD** out monopoint  
**11004.AA00.BBBB.CCC.DD** out high output monopoint

**AA Finish**  
 01 black  
 02 white  
 22 aluminum brushed  
 23 brass alu brushed  
 25 bronze alu brushed  
 26 dark bronze alu brushed

**BBBB Light**  
 9527 cri >95, 2700K  
 9530 cri >95, 3000K  
 9540 cri >95, 4000K - on request

CCC	Optic	Output	High output*
001	frosted ice	820lm - 300cd	1420lm - 560cd
002	microprism	770lm - 400cd	1400lm - 730cd
005	frosted ice SOLID	1160lm - 290cd	

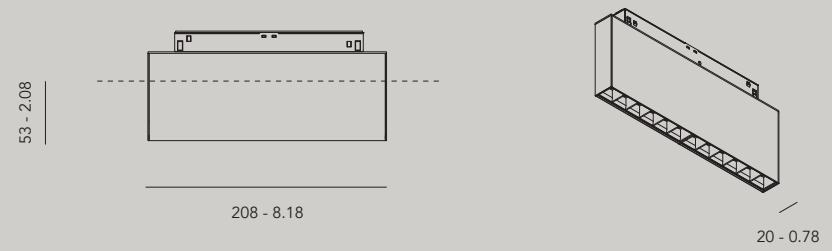
**DD Dimming**  
 ND no dimming  
 DA dali (0/1-10V, switchDIM, Casambi through interface)  
 CA casambi control

**Accessories**

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# °out medium

materials aluminum / PC  
 weight 360 gr / 0.80 lb  
 voltage 48 Vdc  
 wattage 19W  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa



IP20 CE ENEC



**Order Code**  
**11010.AA00.BBBB.CCC.DD** out medium  
**11013.AA00.BBBB.CCC.DD** out medium monopoint

**AA Finish**  
 01 black  
 02 white  
 22 aluminum brushed  
 23 brass alu brushed  
 25 bronze alu brushed  
 26 dark bronze alu brushed

**BBBB Light**  
 9527 cri >95, 2700K  
 9530 cri >95, 3000K  
 9540 cri >95, 4000K - on request

CCC	Optic	Output*
105	10° black glossy louvre	1800 lm
250	25° black glossy louvre	1800 lm
350	35° black glossy louvre	1800 lm

**DD Dimming**  
 ND no dimming  
 DA dali (0/1-10V, switchDIM, Casambi through interface)  
 CA casambi control

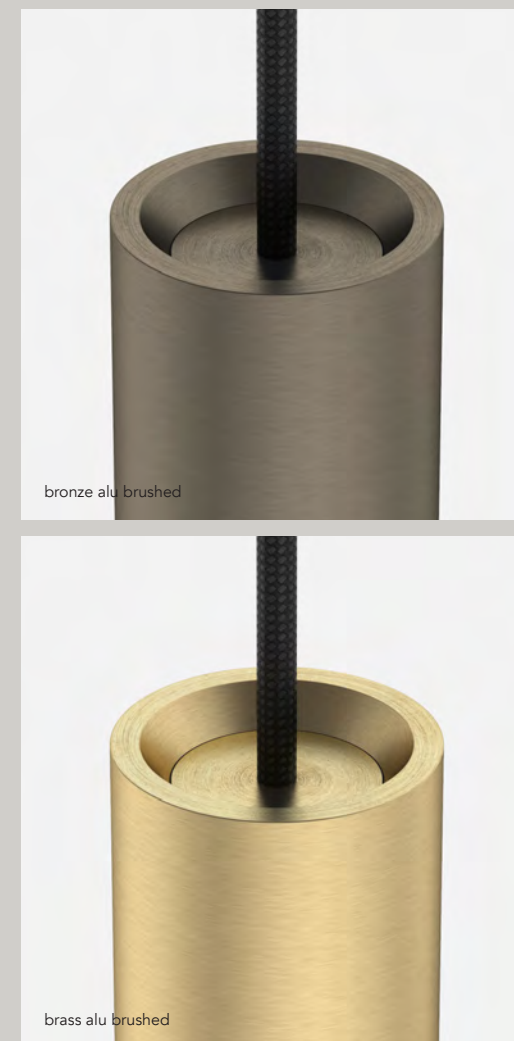
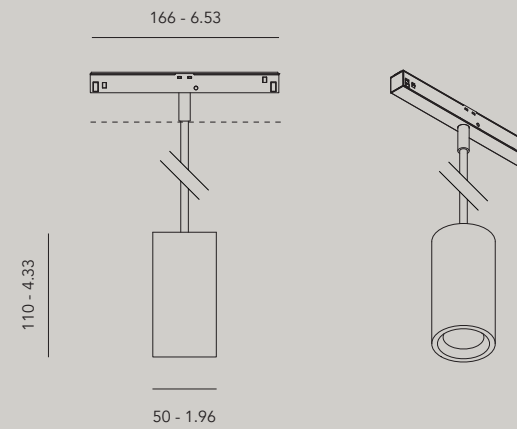
**Accessories**  
 10113 line S plasterkit knick m & out m

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# °bevel

materials aluminum / PC  
 weight 600gr / 1.32lb  
 voltage 48 Vdc  
 wattage 8,2 W  
 ugr <19  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa\*

IP20 



**Order Code**  
 20500.AA00.BBBB.CCC.DD bevel  
 20501.AA00.BBBB.CCC.DD bevel monopoint

<b>AA</b>	<b>Finish</b>	
01	black	
02	white	
22	aluminum brushed	
23	brass alu brushed	
25	bronze alu brushed	
26	dark bronze alu brushed	
<b>BBBB</b>	<b>Light</b>	
9527	cri 95, 2700K	
9530	cri 95, 3000K	
<b>CCC</b>	<b>Optic</b>	<b>Output*</b>
300	30°	670lm - 1550cd
450	45°	700lm - 1070cd
600	60°	690lm - 811cd
<b>DD</b>	<b>Dimming</b>	
ND	no dimming	
DA	dali (0/1-10V, switchDIM, Casambi through interface)	
CA	casambi control	

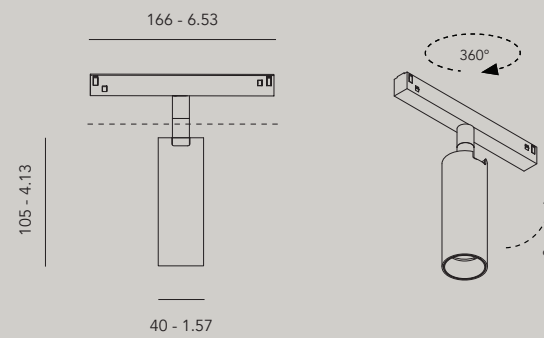
**Accessories**  
 10150.0100 recessed ceiling rose black, Ø50 mm  
 10150.0200 recessed ceiling rose white, Ø50 mm

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

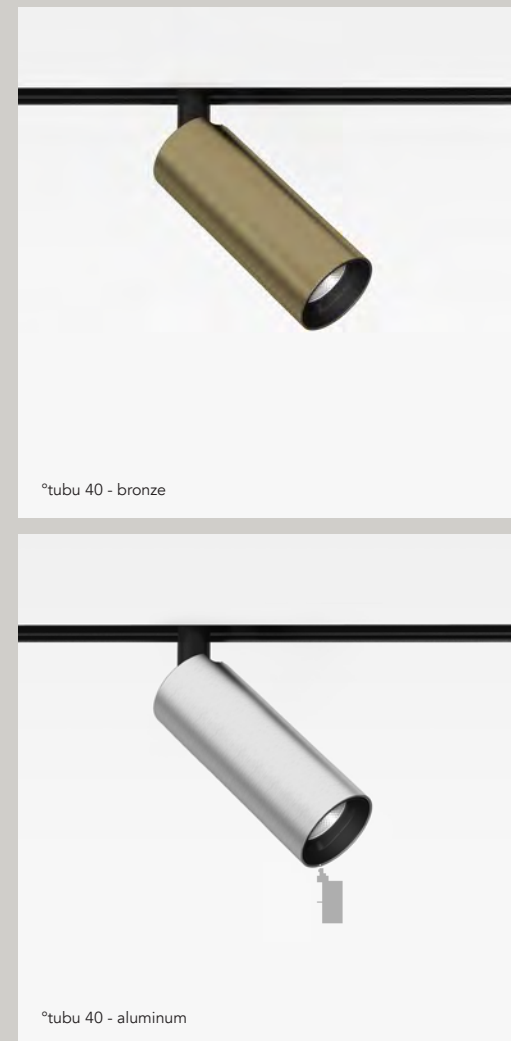


# °tubu 40

materials aluminum coated / PC  
 weight 200gr / 0.44lb  
 voltage 48 Vdc  
 wattage 6,7 W  
 ugr <19  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa\*



IP20



**Order Code**

11400.AA00.BBBB.CCC.DD tubu 40  
 11403.AA00.BBBB.CCC.DD tubu 40 monopoint

<b>AA</b>	<b>Finish</b>	
01	black	
02	white	
22	aluminum brushed	on request
23	brass alu brushed	on request
25	bronze alu brushed	on request
26	dark bronze alu brushed	on request

<b>BBBB</b>	<b>Light</b>	
9527	cri 95, 2700K	
9530	cri 95, 3000K	
9540	cri 95, 4000K - on request	
90TW	cri >90, tunable white - on request	

<b>CCC</b>	<b>Optic</b>	<b>Output*</b>
250	25°	420lm - 1970cd

<b>DD</b>	<b>Dimming</b>
ND	no dimming
DA	dali (0/1-10V, switchDIM, Casambi through interface)
CA	casambi control

**Accessories**

10150.0100 recessed ceiling rose black, Ø50 mm  
 10150.0200 recessed ceiling rose white, Ø50 mm

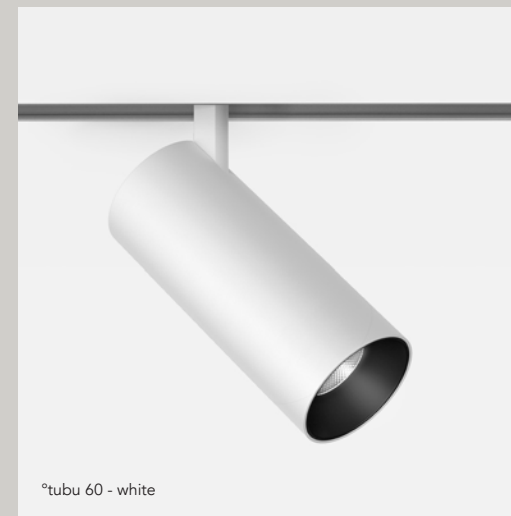
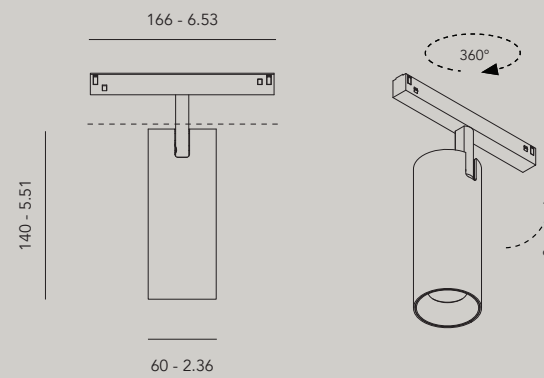


\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# °tubu 60

materials aluminum coated / PC  
 weight 330gr / 0.72lb  
 voltage 48 Vdc  
 wattage 15,4 W  
 ugr <19  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa\*

IP20   



**Order Code**  
 11500.AA00.BBBB.CCC.DD tubu 60  
 11503.AA00.BBBB.CCC.DD tubu 60 monopoint

AA	Finish	
01	black	
02	white	
22	aluminum brushed	on request
23	brass alu brushed	on request
25	bronze alu brushed	on request
26	dark bronze alu brushed	on request

BBBB	Light	
9527	cri 95, 2700K	
9530	cri 95, 3000K	
9540	cri 95, 4000K - on request	
90TW	cri >90, tunable white - on request	

CCC	Optic	Output*
250	25°	1010lm - 2900cd
550	55°	1010lm - 1340cd

DD	Dimming
ND	no dimming
DA	dali (0/1-10V, switchDIM, Casambi through interface)
CA	casambi control

**Accessories**  
 10150.0100 recessed ceiling rose black, Ø50 mm

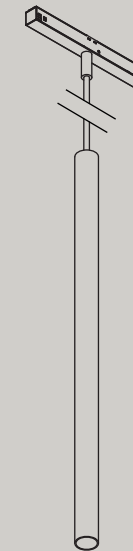
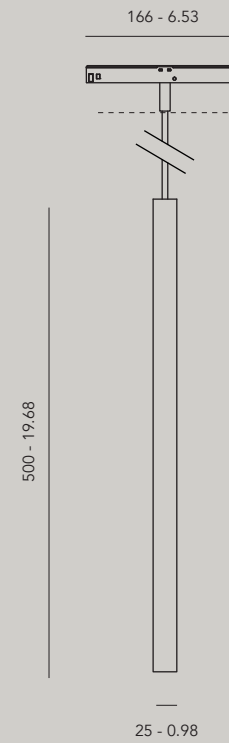


\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

# °tubu long

materials aluminum coated or chrome / PC  
 weight 450gr / 0.99lb  
 voltage 48 Vdc  
 wattage 2,5 W  
 ugr <19  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa\*

IP20   



**Order Code**

**11600.AA00.BBBB.CCC.DD** tubu long  
**11603.AA00.BBBB.CCC.DD** tubu long monopoint

<b>AA</b>	<b>Finish</b>	
01	black	
02	white	
22	aluminum brushed	
23	brass alu brushed	
25	bronze alu brushed	
26	dark bronze alu brushed	
<b>BBBB</b>	<b>Light</b>	
9027	cri >90, 2700K	
9030	cri >90, 3000K	
<b>CCC</b>	<b>Optic</b>	<b>Output*</b>
100	10°	170lm - 2000cd
<b>DD</b>	<b>Dimming</b>	
ND	no dimming	
DA	dali (0/1-10V, switchDIM, Casambi through interface)	
CA	casambi control	

**Accessories**

10150.0100 recessed ceiling rose black, Ø50 mm  
 10150.0200 recessed ceiling rose white, Ø50 mm



\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

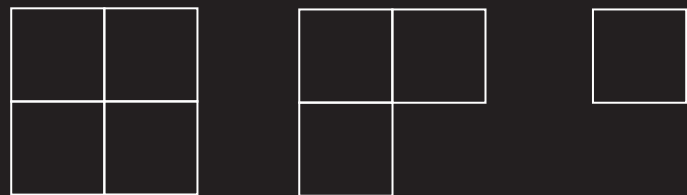
# °multip

Multip is extremely versatile in terms of technology and design. Different modules allow you to combine light, audio and motion detection within the same product and look.

All modules can be installed alone, or combined with others offering the freedom to form a unique combination, as shown on the image below.

Design by Eden Design

**audio**  
**light**  
**motion sensor**







**°multip** Nero Marquina

## Handmade

Each product is handmade in Belgium with the greatest precision.

## Light & durable

The world's thinnest stone created from a raw piece of real durable marble stone sourced from Verona, Italy.

## Unique & Timeless

Each Nero Marquina marble plate is unique and created by nature over 100 million years ago. Marble is known for its timeless and luxurious look offering you an exclusive product.

## Modular

Easy connection system for multiple modules such as light, audio and motion.

### Light module

directable LED spot with different options of light beam and colour.

### Antiglare design

results in an UGR below 19 offering a good visual comfort.



### Different finishes with premium materials

over 100 different combinations to match your interior.



### Speaker module

can be connected to the amplifier of your desired AV system, for example SONOS, popular all over the world.



### Motion detection

KNX or DALI control to integrate in your smart home system.

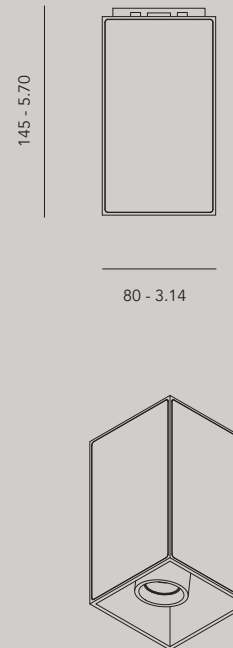
# °multip

materials aluminum / see finishes  
 weight 600gr / 1.32lb  
 voltage 110-240Vac  
 wattage 8,2W (high output)  
 dimming DALI, 0-10V, 1-10V, switchDIM, Casambi, Google home & amazon Alexa\*

IP20 



°multip - light / body black anodised brushed, inlay Nero Marquina



**Order Code**

- 25210.AAAA.BBBB.CCC.DD multip spot 220Vac edition
- 25211.AA00.BBBB.CCC.DD multip spot without inlay 220Vac edition
- 25212.AAAA.BBBB.CCC.DD multip spot 110Vac edition
- 25213.AA00.BBBB.CCC.DD multip spot without inlay 110Vac edition
- 25300.AAAA.0000.000.00 **multip motion DALI**
- 25301.AA00.0000.000.00 multip motion DALI without inlay
- 25302.AAAA.0000.000.00 **multip motion DALI BMS**
- 25303.AA00.0000.000.00 multip motion DALI BMS without inlay
- 25304.AAAA.0000.000.00 **multip motion KNX**
- 25305.AA00.0000.000.00 multip motion KNX without inlay
- 25306.AAAA.0000.000.00 **multip motion KNX black**
- 25307.AA00.0000.000.00 multip motion KNX black without inlay
- 25400.AAAA.0000.000.00 **multip audio**
- 25401.AA00.0000.000.00 multip audio without inlay

25100 multip mechanical coupler

<p><b>AA Finish body</b></p> <p>02 white paint</p> <p>21 black anodised brushed</p> <p>22 aluminum brushed</p> <p>23 brass alu brushed</p> <p>25 bronze alu brushed</p> <p>26 dark bronze alu brushed</p> <p>34 aluminum high polished</p>	<p><b>BBBB Light</b></p> <p>9527 cri 95, 2700K</p> <p>9530 cri 95, 3000K</p>	<p><b>CCC Optic Output*</b></p> <p>300 30° 670lm - 1550cd</p> <p>450 45° 700lm - 1070cd</p> <p>600 60° 690lm - 811cd</p>	<p><b>DD Dimming</b></p> <p>ND no dimming</p> <p>PH phase cut</p> <p>DA dali (0/1-10V, switchDIM, Casambi through interface)</p>
<p><b>AA Finish inlay</b></p> <p>40 walnut</p> <p>41 oak natural</p> <p>42 oak brown</p> <p>43 oak black</p> <p>60 black marble 'Nero Marquina'</p> <p>70 white marble HPL Truescale</p> <p>72 brown marble HPL Truescale</p> <p>90 black leather</p> <p>91 white leather</p> <p>92 black leather Croco</p> <p>94 green leather Croco</p>	<p>* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.</p>		



°multip - sound

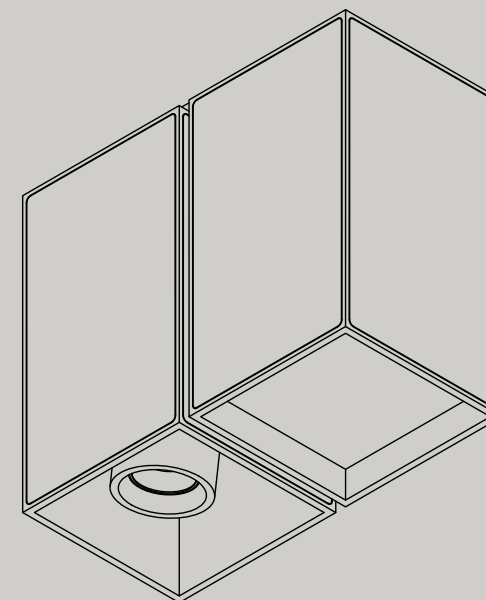
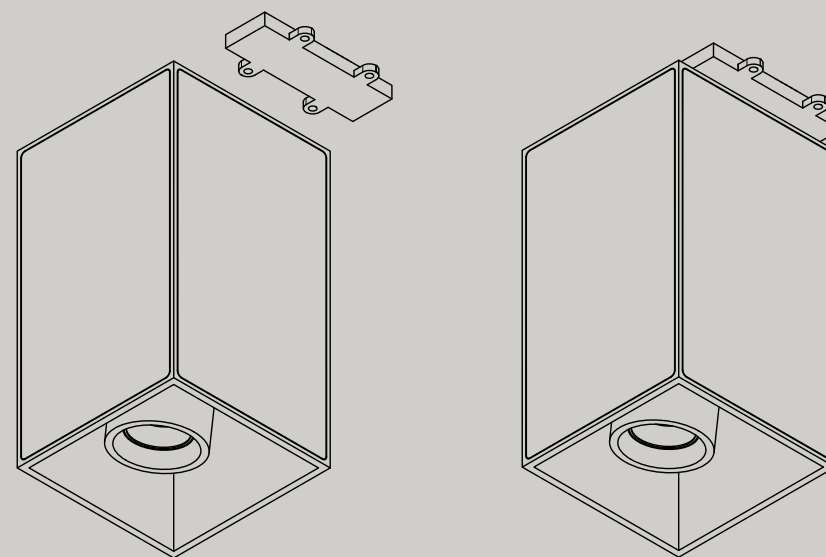


°multip - without inlay



°multip - motion

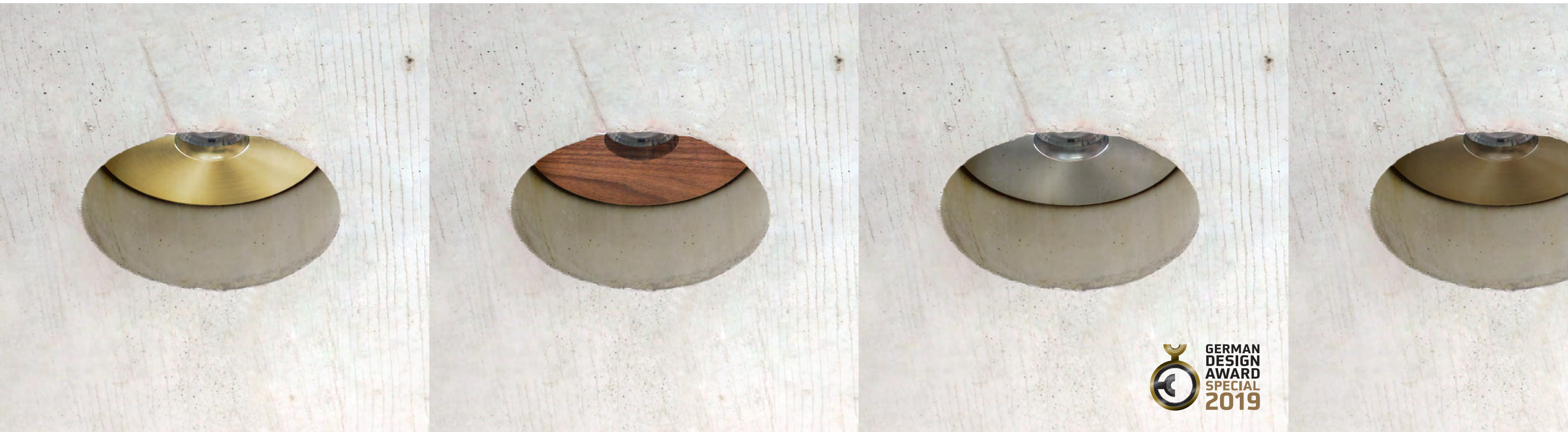
## Modular system



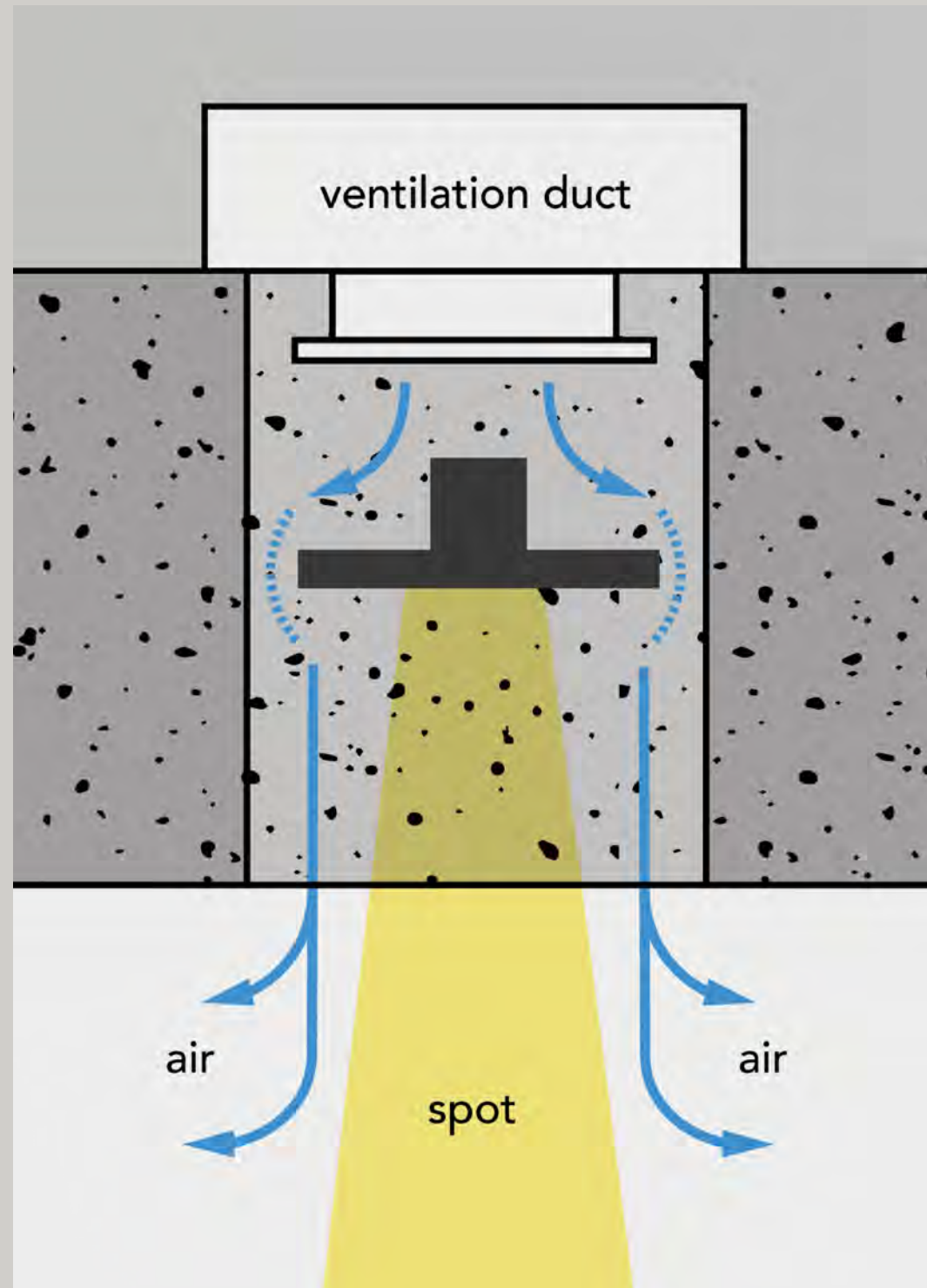
# °cd

°cd is a spot, especially developed for cast concrete ceilings.  
This collection of spotlights is almost invisibly integrated into the ceiling and can also be combined with a ventilation nozzle.  
It offers a solution for the proliferation of surface-mounted devices for ceiling techniques; usually in various sizes and shapes, not compatible with each other.  
The spots can easily be mounted in drilled or poured holes in the ceiling. An extra advantage is that the character of a concrete ceiling is additionally exposed.

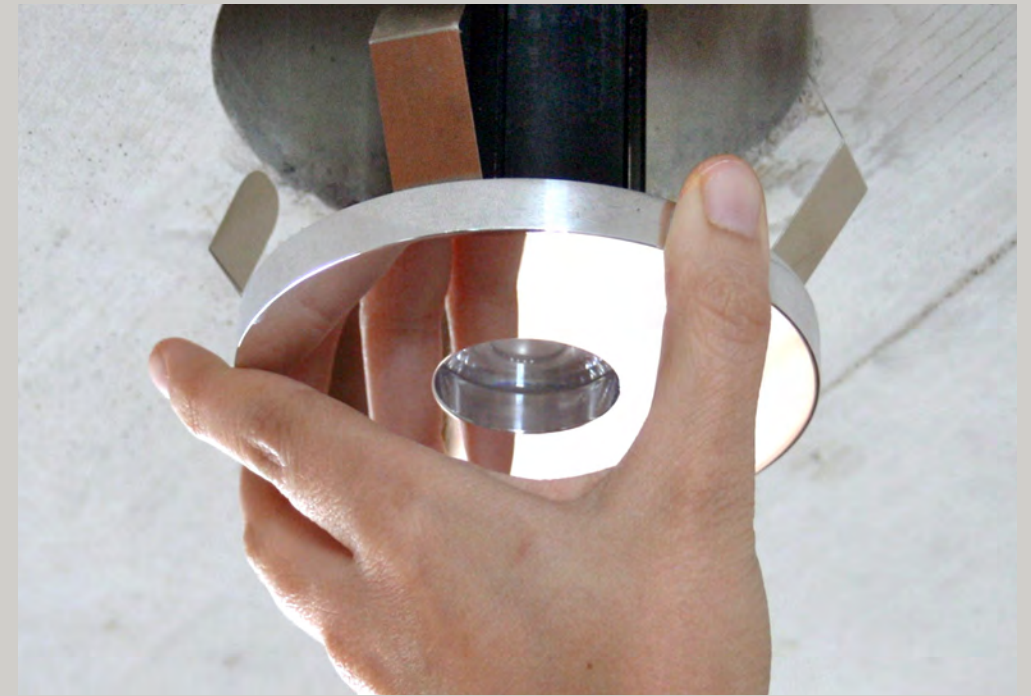
Design by rubens-frederix architects & etre moderne







Scheme ventilation



Easy installation



Smaller disc (105 mm) to use with ventilation system / mold has diameter of 135 mm

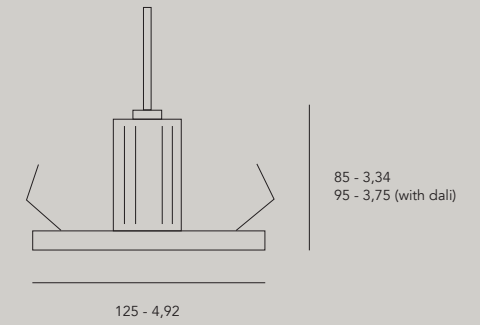
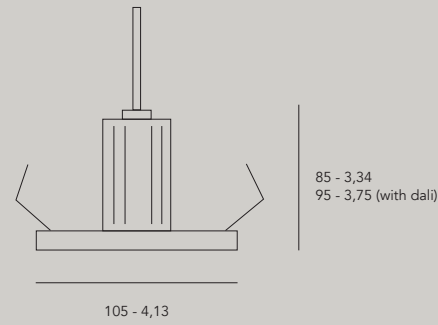
# °cd

material aluminum, oak  
 weight 0,8 - 1,6 kg / 0,52 - 1,04 lb  
 voltage 240 Vac  
 cri >90  
 wattage 9W  
 lumen 700 lm  
 dimming phase cut dimmable (dimming range 0,1 to 100 %) or dali

IP20   



Rubenshuis, Hasselt - architect Rubens-Frederix architects - photograph by etre moderne



**Order Code**

**04200.AA00.BBBB.CCC.DD** diameter 105 mm  
 (to use with ventilation system)

**Order Code**

**04201.AA00.BBBB.CCC.DD** diameter 125 mm  
 (without ventilation system)

AA	Finish
01	black
02	white
22	aluminum brushed
34	aluminum polished
21	black alu brushed
23	brass alu brushed
25	bronze alu brushed
26	dark bronze alu brushed
41	oak natural
42	oak classic brown
43	oak black

BBBB	Light
9027	cri >90, 2700K
9030	cri >90, 3000K
9040	cri >90, 4000K on request

CCC	Optic	Output*
240	38°	670lm - 1550cd
360	60°	700lm - 1070cd

DD	Dimming
PH	phase cut
DA	dali

**Accessories**

- 04210 waxed mold PU for concrete ceiling diam 135 mm incl. screw.
- 04213 universal control valve for 125 system

AA	Finish
01	black
02	white
22	aluminum brushed
34	aluminum polished
21	black alu brushed
23	brass alu brushed
25	bronze alu brushed
26	dark bronze alu brushed
41	oak natural
42	oak classic brown
43	oak black

BBBB	Light
9027	cri >90, 2700K
9030	cri >90, 3000K
9040	cri >90, 4000K on request

CCC	Optic	Output*
240	38°	670lm - 1550cd
360	60°	700lm - 1070cd

DD	Dimming
PH	phase cut
DA	dali

**Accessories**

- 04210 waxed mold PU for concrete ceiling diam 135 mm incl. screw.

\* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.



04210



04213



# °ledline

Continuous lines of light, without limits.  
Each led module can be cut every 8 cm, this gives architects and lighting designers a lot of flexibility.  
Led line has a very good efficiency. A high-tech diffuser was implemented to block as little light as possible and still give an opal look.





\*led line 25 ugr - surface



\*led line 25 ugr - pendant

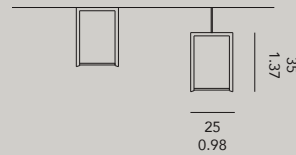


°led line 25



# °ledline 25

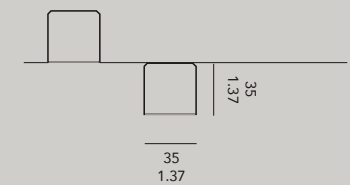
material	aluminum
weight	0,8 kg/m - 0,52 lb/ft
voltage	24Vdc
cri	>90
wattage	13 or 28W / meter
dali	supported DT6 option
certifications	CE ENEC
classifications	IP20 



LL25.L.B.T.K		led modules cuttable every 8 cm
Length	<b>2000</b> 100 - ...	standard length custom length (multiple of 8 cm)
Body color	<b>BK</b> <b>WH</b> <b>AL</b>	black matt ral 9011 white matt ral 9016 aluminum color ral 9006 (on request only)
Type	<b>SM</b> <b>PD</b>	surface mount pendant
K	<b>WW.13</b> <b>WW2.13</b> <b>NW2.13</b> <b>WW.28</b> <b>WW2.28</b> <b>NW2.28</b> <b>TW</b>	2700K   13W   960 lm/m 3000K   13W   1020 lm/m 4000K   13W   1020 lm/m 2700K   28W   1650 lm/m 3000K   28W   1780 lm/m 4000K   28W   1850 lm/m tunable white - on request
Accessories	<b>LL25.EC.BK</b> <b>LL25.EC.WH</b> <b>LL25.EC.AL</b>	led line 25 End Cap Black led line 25 End Cap White led line 25 End Cap Aluminum
Driver		24Vdc power supply (remote)

# °ledline 35

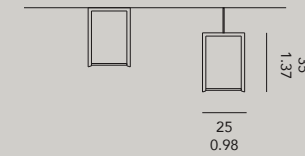
material	aluminum
weight	0,8 kg/m - 0,52 lb/ft
voltage	24Vdc
cri	>90
wattage	13 or 28W / meter
dali	supported DT6 option
certifications	CE ENEC
classifications	IP20 



LL35.L.B.T.K		led modules cuttable every 8 cm
Length	<b>2000</b> 100 - ...	standard length custom length
Body color	<b>BK</b> <b>WH</b> <b>AL</b>	black matt ral 9011 white matt ral 9016 aluminum color ral 9006 (on request only)
Type	<b>BI</b> <b>SM</b>	trimless surface mount
K	<b>WW.13</b> <b>WW2.13</b> <b>NW2.13</b> <b>WW.28</b> <b>WW2.28</b> <b>NW2.28</b> <b>TW</b>	2700K   13W   960 lm/m 3000K   13W   1020 lm/m 4000K   13W   1020 lm/m 2700K   28W   1650 lm/m 3000K   28W   1780 lm/m 4000K   28W   1850 lm/m tunable white - on request
Accessories	<b>LL35.EC.BK</b> <b>LL35.EC.WH</b> <b>LL35.EC.AL</b> <b>LL35.MC.ST</b> <b>LL35.MC.90°</b>	led line 35 End Cap Black led line 35 End Cap White led line 35 End Cap Aluminum mechanical connector straight (2pcs required) mechanical connector 90° (2pcs required)
Driver		24Vdc power supply (remote)

# °ledline 25 spot

material aluminum  
 weight 0,8 kg/m - 0,52 lb/ft  
 voltage 48Vdc or 110-240Vac  
 cri >95  
 wattage 26W/spot



IP20   

**03601.AA00.BBBB.CCC.DD** LL25 spot, 1100 mm, 1 spot  
**03602.AA00.BBBB.CCC.DD** LL25 spot, 1950 mm, 2 spots  
**03603.AA00.BBBB.CCC.DD** LL25 spot, 2800 mm, 3 spots

**AA Finish**  
 01 black  
 02 white  
 22 aluminum brushed  
 23 brass alu brushed  
 25 bronze alu brushed  
 26 dark bronze alu brushed

**BBBB Light**  
 9027 cri >90, 2700K  
 9030 cri >90, 3000K

<b>CCC</b>	<b>Optic</b>	<b>candela</b>	<b>lumen/spot *</b>
205	20° <b>black glossy</b> louvre	8700	1700
355	35° black glossy louvre	4080	1760
605	60° black glossy louvre	1580	1500
206	20° <b>black matt</b> louvre	8700	1700
356	35° black matt louvre	4080	1760
606	60° black matt louvre	1580	1500
207	20° <b>white matt</b> louvre	8700	1700
357	35° white matt louvre	4080	1760
607	60° white matt louvre	1580	1500

**DD Dimming**  
 DA dali  
 CA casambi

\* Values for 3000K. Color temperature influences the lumen output.  
 Download complete photometric data on our website

2800 - 110.23



1950 - 76.77



1100 - 43.30



# °sphere

Belgian architect Bart Lens needed a large lamp that would create an encircling sphere of light above the conference table in their office, and so began the search. After a long and fruitless quest, he finally decided to design his own mega-light with the “sphere” of a dome. The result has been likened to a “Calimero” dome, a giant bell, a half moon.... Everybody seems to have a different name for it.

Design by Bart Lens





°sphere large / Château Fonroque - Studio Jean-Philippe Nuel - photo Christophe Dugied



°sphere large with imitation gold leaf / MRKT - Hirshleifers, NY, USA



°sphere large / architect Lens°ass



°sphere large / office





°sphere large / House Roeselare, Belgium - architect Lens°ass - photograph by Bieke Claessens



°sphere large / "Rabbit Hole", Belgium - architect Lens°ass - photograph by Philippe van Gelooven



°sphere large / 'Offices Mars Company', Moscow - realised by LT Project - architect UNK Project



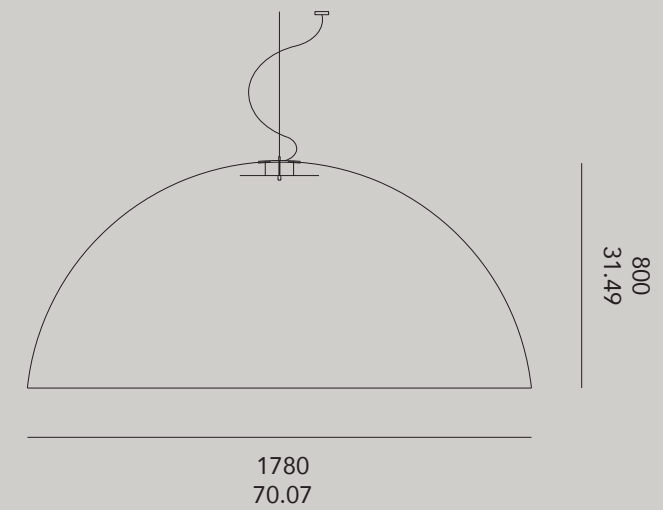
°sphere large / Concept Store Hasselt, Belgium - architect Lens°ass - photograph by Philippe van Gelooven



\*sphere large / Indera upholstery - photograph by Decovan - Home-Art



\*sphere large / b&b moka & vanille, Heusden-Zolder - moka-projects



### °sphere large 178

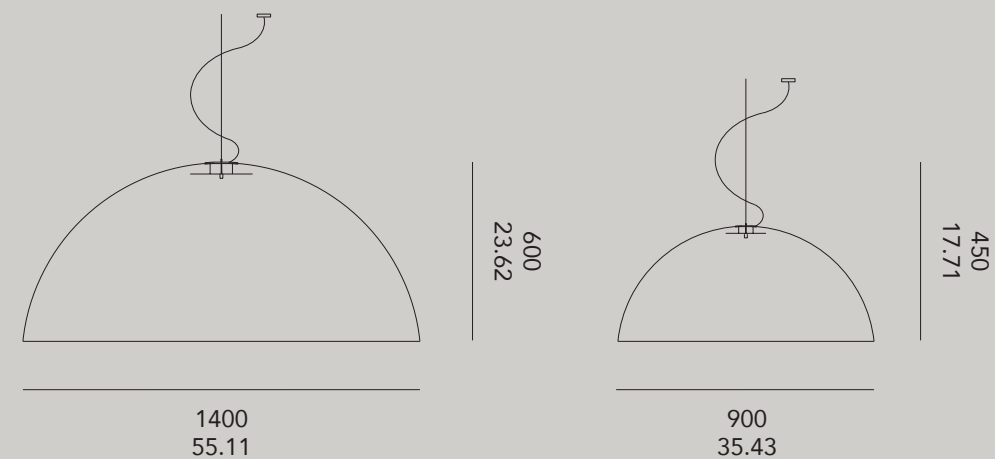


<b>SPH.L.127.000</b>	1 x E27 socket - excl lamp
<b>SPH.L.227.000</b>	2 x E27 socket - excl lamps
<b>SPH.L.327.000</b>	3 x E27 socket - excl lamps
<b>SPH.L.427.000</b>	4 x E27 socket - excl lamps
<b>SPH.L.227.OPD</b>	2 x E27 socket with pull dimmer - excl. light bulbs
<b>SPH.L.327.OPD</b>	3 x E27 socket with pull dimmer - excl. light bulbs
<b>SPH.L.1LED.10V</b>	1 x LED module 3000lm cri90+, 37,5W, dimmable (1-10V)*
<b>SPH.L.1LED.DAL</b>	1 x LED module 3000lm cri90+, 37,5W, dimmable (DALI)*
<b>SPH.L.3LED.PHA</b>	3 x LED module 3750lm cri90+, 46,5W, dimmable (phase cut)*
<b>SPH.L.3LED.10V</b>	3 x LED module 9000lm cri90+, 112,5W, dimmable(1-10V)*
<b>SPH.L.3LED.DAL</b>	3 x LED module 9000lm cri90+, 112,5W, dimmable(DALI)*
<b>SPH.L.LEDV2.DAL</b>	1 x LED disc 4000lm, 3000K

\*2700K Warm white, 3000K on request

**PLX.SPH.50** coverplate diffuser plexi 50 cm Ø

material: ABS plastic, optional RAL colors / gold leaf both inside and out - weight: 25,5 kg / 899,48 oz  
included : 2 m cable, ceiling rose and suspension - 230VAC - max 250W



°sphere medium 140

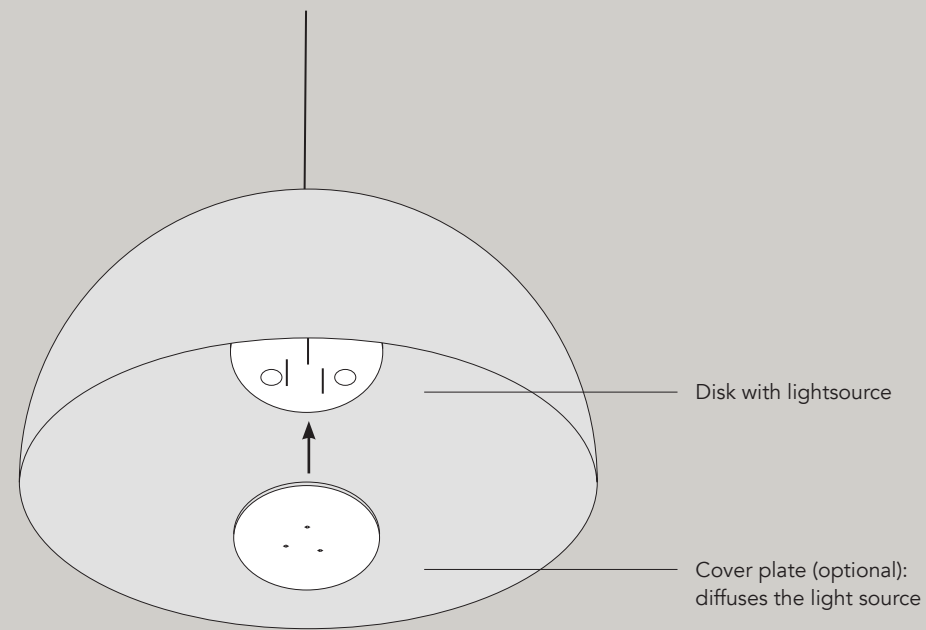
°sphere small 90



SPH.M.127.000	SPH.S.127.000	1 x E27 socket - excl lamp
SPH.M.227.000	SPH.S.227.000	2 x E27 socket - excl lamps
SPH.M.327.000	SPH.S.327.000	3 x E27 socket - excl lamps
SPH.M.427.000	SPH.S.427.000	4 x E27 socket - excl lamps
SPH.M.227.0PD	SPH.S.227.0PD	2 x E27 socket with pull dimmer - excl. light bulbs
SPH.M.327.0PD	SPH.S.327.0PD	3 x E27 socket with pull dimmer - excl. light bulbs
SPH.M.1LED.PHA	SPH.S.1LED.PHA	1 x LED module 1250lm cri90+, 15,5W, dimmable 2700K warm white*
	SPH.S.1LED.10V	
	SPH.S.1LED.DAL	
SPH.M.1LED.10V		1 x LED module 3000lm cri90+, 37,5W, 2700K warm white*, dimmable
SPH.M.1LED.DAL		3 x LED module 3750lm cri90+, 46,5W, 2700K warm white*, dimmable
SPH.M.3LED.PHA		
SPH.M.3LED.10V		3 x LED module 9000lm cri90+, 112,5W, 2700K warm white*, dimmable
SPH.M.3LED.DAL		
SPH.M.LEDV2.DAL		1 x LED disc 4000lm + coverplate, 3000K
		*3000K on request
PLX.SPH.35		coverplate plexi 35 cm Ø
PLX.SPH.50		coverplate plexi 50 cm Ø

material: ABS plastic, optional RAL colors / gold leaf both inside and out - weight M: 13,5 kg - 476 oz - weight S: 5 kg - 176 oz  
included: 2 m cable, ceiling rose and suspension - 230VAC - sphere small: max 100W - sphere medium: max 150W

# lightsources for °sphere



1 x LED module (diam. 300mm)



1 x LED disc (diam. 315mm)  
with coverplate 350mm (incl.)  
(equal light source)



1 x socket E27 (diam. 150mm)  
excl. light bulbs



3 x socket E27 (diam. 300mm)  
excl. light bulbs



3 x LED module (diam. 400mm)



3 x LED module (diam. 400mm) or  
3 x E27 (diam. 300mm)  
with cover plate 500mm

# °XXXL(amp)

Perhaps symptomatic of an architect's mindset, the lamps and objects are becoming increasingly 'space defining'. The xxxl(amp) is essentially a flattened dome, inspired by the shape of a Chinese lantern. The twelve-segment construction makes the connection with the lantern, but a pumpkin is perhaps the first association that comes to mind, while the suspension system recalls an upside-down hot-air balloon. If the ceiling is high, but not overly high, the lamp can be hung at about 1.50m. As befits any impressive space, you'll want to enter with a slight bow. Once seated at the dining or conference table, you'll still retain a sense of the surroundings beyond the boundary. Hanging a half or a quarter xxxl(amp) in a mirrored room creates an impression of spacious rooms full of giant lanterns.

Design by Bart Lens









Project Siroto Architects



YU STUDIO - project Wuhan, China



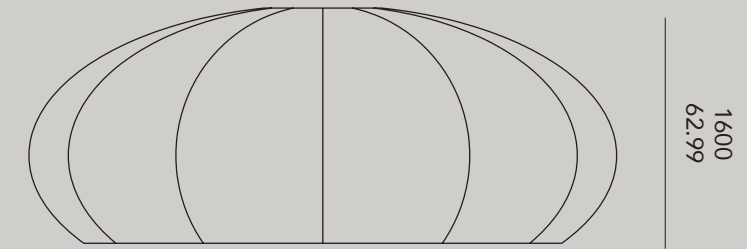


Belgian TV-show 'Volt'



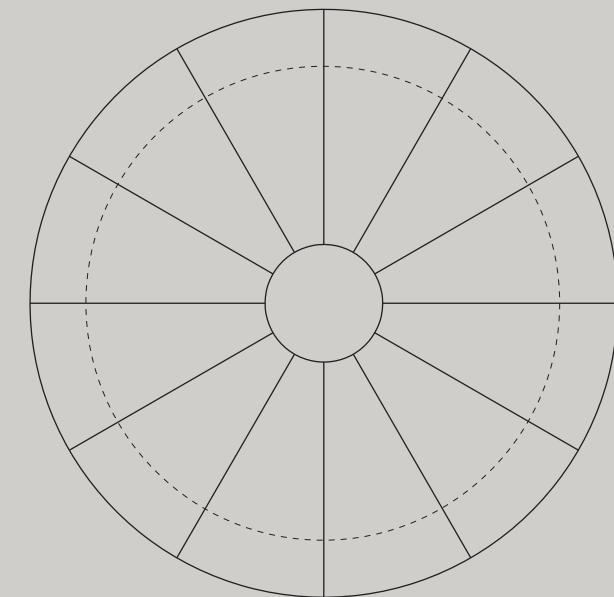
C Chocolat, Brest - architect Trace & Associes - photograph by Pierre-Jean Verger





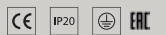
1400  
62.99

3250  
127.95



4000  
157.48

°XXXL(amp)



**XXXL.927.000**

XXXL(amp) standard 9 x E27 - excl. lamps

**XXXL.927.RGB.M**

XXXL(amp) 9 x E27 socket + RGB LED master + remote control

**XXXL.927.RGB.S**

XXXL(amp) 9 x E27 socket + RGB LED slave

**XXXL.927.RGB.DMX**

XXXL(amp) 9 x E27 socket + RGB LED DMX controllable

**XXXL.927.RGB.DAL**

XXXL(amp) 9 x E27 socket + RGB LED DALI controllable

material: PE - weight: 355 kg / 12.525 oz - 230VAC - max 1500W

included: 4 m / 155 in cables & 12 suspension elements, lighting element

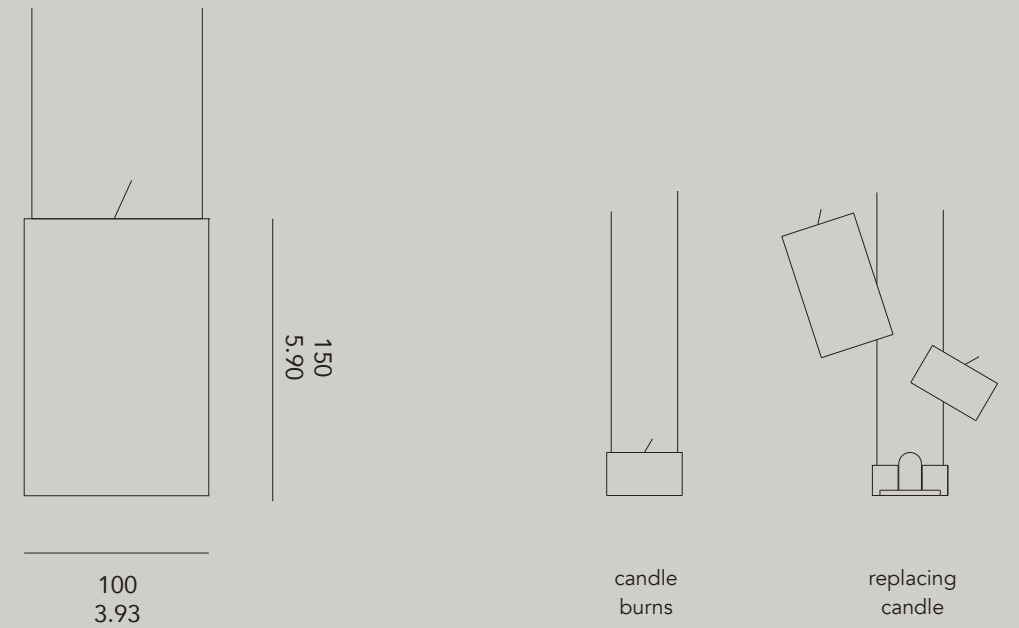
# °led on fire

In a T-restaurant in Peking (China), Mr. Lens was eating at an immense mirror table with candles hanging above him. It was cozy, romantic, but also streamlined and modern. For another design we already experimented with hanging led-lights suspended from low charged wires. We marveled at the vision of a completely accidental, out-of-the box combination of a led underneath a burning candle. The effect of the translucent candle-emulsion was also heartwarming. The apparition of a led fixture, burning, not at all kitschy, with light shimmering through the material structure is imprinted in our minds. “The led is on fire”, we tried it out.

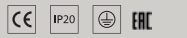
Design by Bart Lens







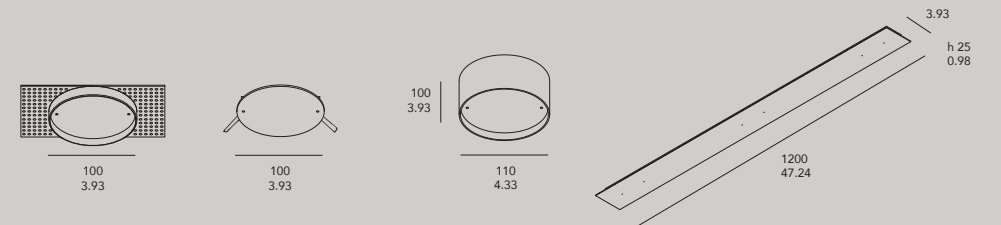
°led on fire



**LOF** led on fire, 2700K, 200lm

Accessories

- LOF.ROS.T** ceiling rose round Trimless
- LOF.ROS.R** ceiling rose round Recessed
- LOF.ROS.S** ceiling rose round Surface mount, single piece
- LOF.ROS.S3** ceiling rose rectangle Surface mount, three pieces
- LOF.RC** replacement wax candle



materials: aluminum, glass, wax candle - weight: 1,2 kg / 42,3 oz - indoor use - 230VAC - max. 4W  
 included: 2m cables and LED driver 1-10V or Dali dimmable (on request)



# °fool moon

People have always been fascinated by the light of a perfect circle. The returning full moon and the natural phenomena ascribed to it (higher childbirth percentage, fertility, transformation from human to animal, etc.), the archetypical form of a UFO, the shape of a gong, the sun... are but a few striking examples. Despite its shape of a full circle ('full moon'), the lamp can be used in several positions: horizontally, diagonally, obliquely or vertically ('fool moon'). Thanks to its large dimensions, the lamp is easily recognisable and has the possibility of demarcating or creating spaces. The lamp also has a highly symbolic value due to its imposed abstraction.

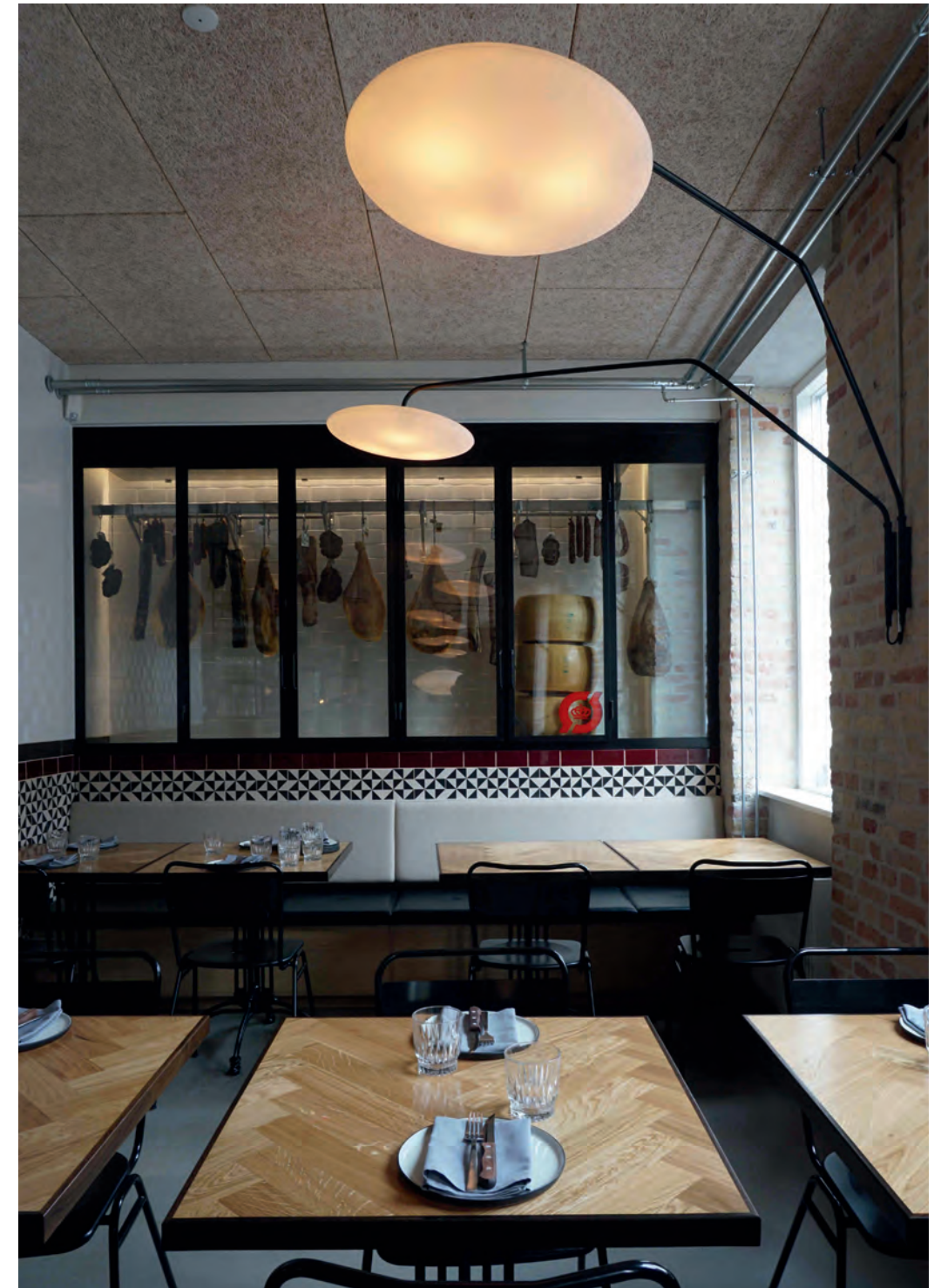
Design by Bart Lens



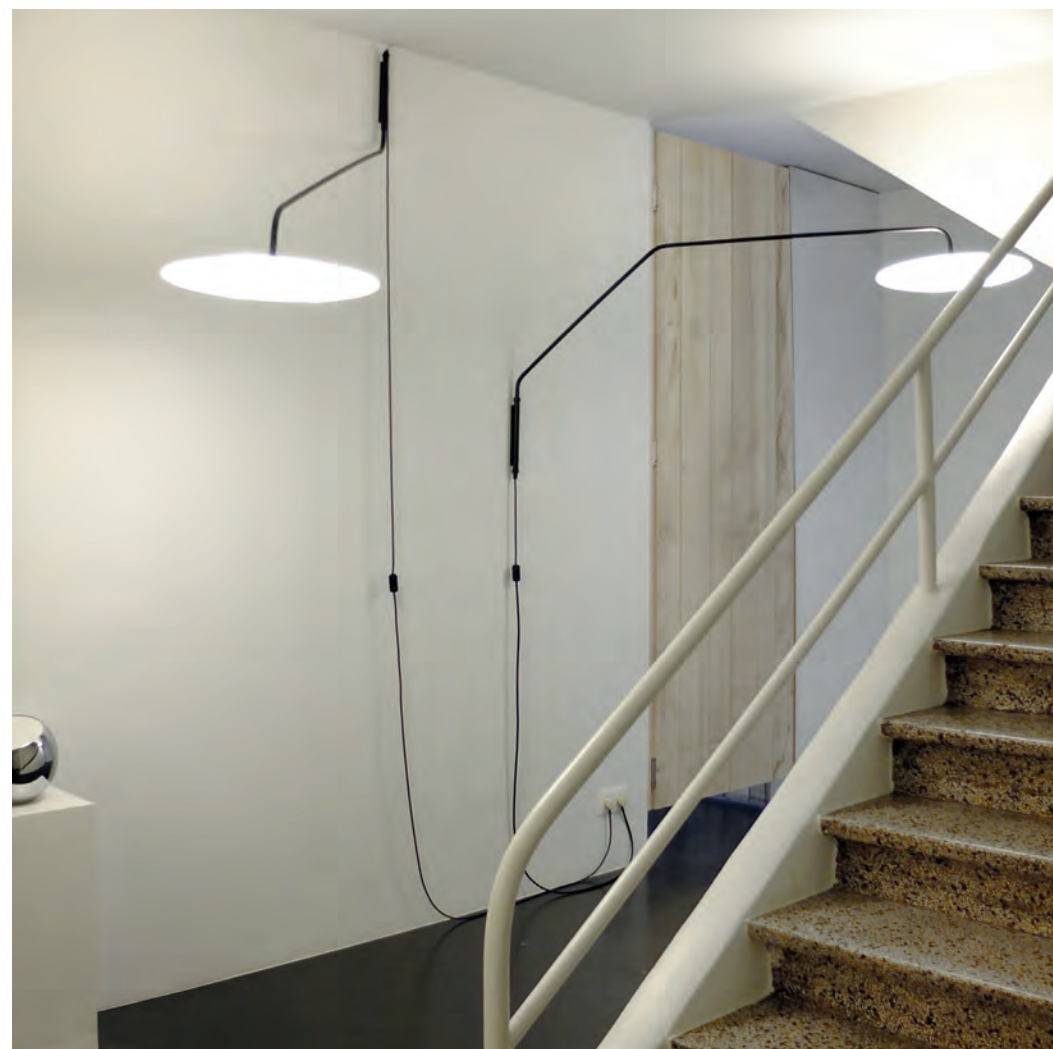




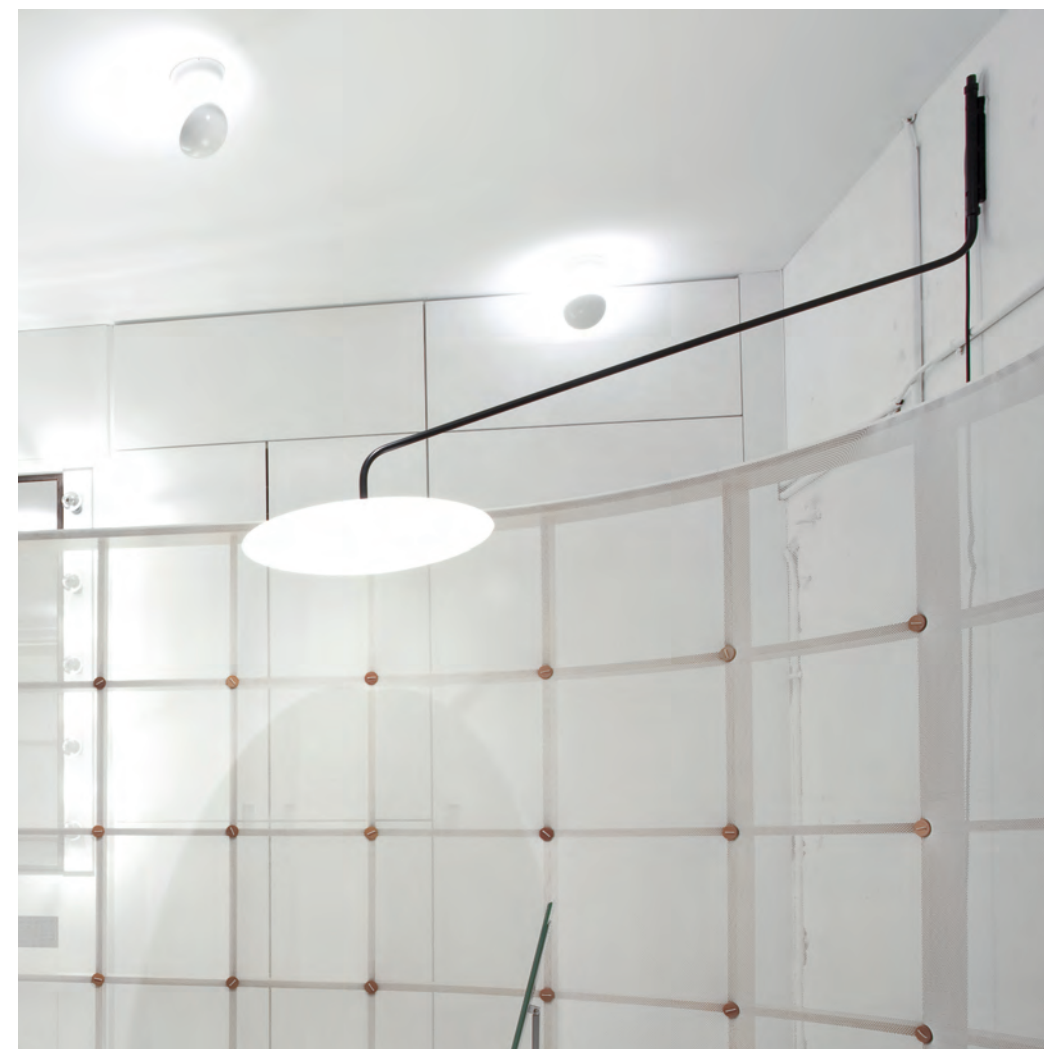
°fool moon wall 1 / Mendeli Street Hotel, Tel-Aviv - ST-OR - lighting designer Ailon Gavish, Studio Twilight - photograph by Omri Amsalem



°fool moon wall 1 / Christian Puglisi's restaurant BÆST, Copenhagen - architect Fobsi Studio



°fool moon wall 1 & 2 / Office hall, Hasselt - architect Lens°ass



°fool moon wall 2 / Depoortere, Hasselt - architect Lens°ass - photograph by Bieke Claessens





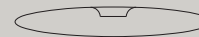
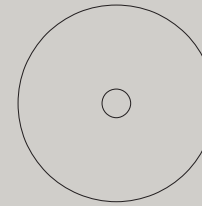
°fool moon medium / Maison Bettant, Lyon - architect Mona LISA - Christophe Millet - photograph by Five 5 Star - light design Inédit



°fool moon small / Villa Brockmans - D&A Architecten - photograph by Natuursteenbedrijf Tuytelaers



medium



h 18 / 0.70

1200  
47.24

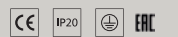
small



h 10 / 0.39

500  
19.68

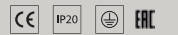
## °fool moon medium



**FM.M.LED.WW.10V**  
**FM.M.LED.WW.DAL**  
**FM.M.LED.WW.000**  
**FM.M.LED.WW2.10V**  
**FM.M.LED.WW2.DAL**  
**FM.M.LED.WW2.000**  
**FM.M.000.RGB.DMX**  
**FM.M.000.RGB.DAL**  
**FM.M.000.RGB.M**  
**FM.M.000.RGB.S**

Fool Moon medium LED 2700K dimmable 0/1-10V, 52W 110-264VAC  
 Fool Moon medium LED 2700K dimmable DALI, 52W 110-264VAC  
 Fool Moon medium LED 2700K not dimmable 52W 110-264VAC  
 Fool Moon medium LED 3000K dimmable 0/1-10V, 52W 110-264VAC  
 Fool Moon medium LED 3000K dimmable DALI, 52W 110-264VAC  
 Fool Moon medium LED 3000K not dimmable 52W 110-264VAC  
 RGB LED DMX controllable  
 RGB LED DALI controllable  
 RGB LED - master with remote control  
 RGB LED - slave (master required)

## °fool moon small



**FM.S.LED.PHA.US**  
**FM.S.LED.PHA**  
**FM.S.LED.DAL**  
**FM.S.RGB.DMX**  
**FM.S.RGB.DAL**  
**FM.S.RGB.M**  
**FM.S.RGB.S**

Fool moon small 3 x LED 6W 2700K, E14 socket, Phase-cut, 110VAC  
 Fool moon small 3 x LED 6W 2700K, E14 socket, Phase-cut, 230VAC  
 Fool moon small 3 x LED 6W 2700K, E14 socket, Dimmable Dali, 230VAC  
 RGB LED DMX controllable, driver remote (in ceiling)  
 RGB LED DALI controllable, driver remote (in ceiling)  
 RGB LED - master with remote control  
 RGB LED - slave (master required)

material: PE - weight M: 20 kg - 705 oz - weight S: 3 kg - 105 oz

FM medium max. 72W - FM small max. 15W - 230VAC

included: 2 m cable, ceiling rose and suspension elements



°fool moon wall type



<b>FM.S.3LED.WALL1.HW</b>	3 x led 6W, E14 socket, phase-cut dimmable, 2700K, hard-wired
<b>FM.S.3LED.WALL1.PL</b>	3 x led 6W, E14 socket, phase-cut dimmable, 2700K, with plug and switch (length cable tbd; distance to switch is 30 cm)
<b>FM.S.3LED.WALL2</b>	3 x led 6W, E14 socket, phase-cut dimmable, 2700K

materials: PE & steel - weight: 4,5 kg / 158 oz - 230VAC - max. 15W



# °xl(amp)

This lamp was initially designed to mark the edge of a fair booth and simultaneously present images on the inside. The lamp shade foil is foldable. This allows for easy transport and makes it possible to cover the lamp with a photo film. The lamp, by virtue of its size, defines its own space.

Design by Bart Lens











Office Nulens, Belgium - architect Lens°ass - photograph by Philippe van Gelooven

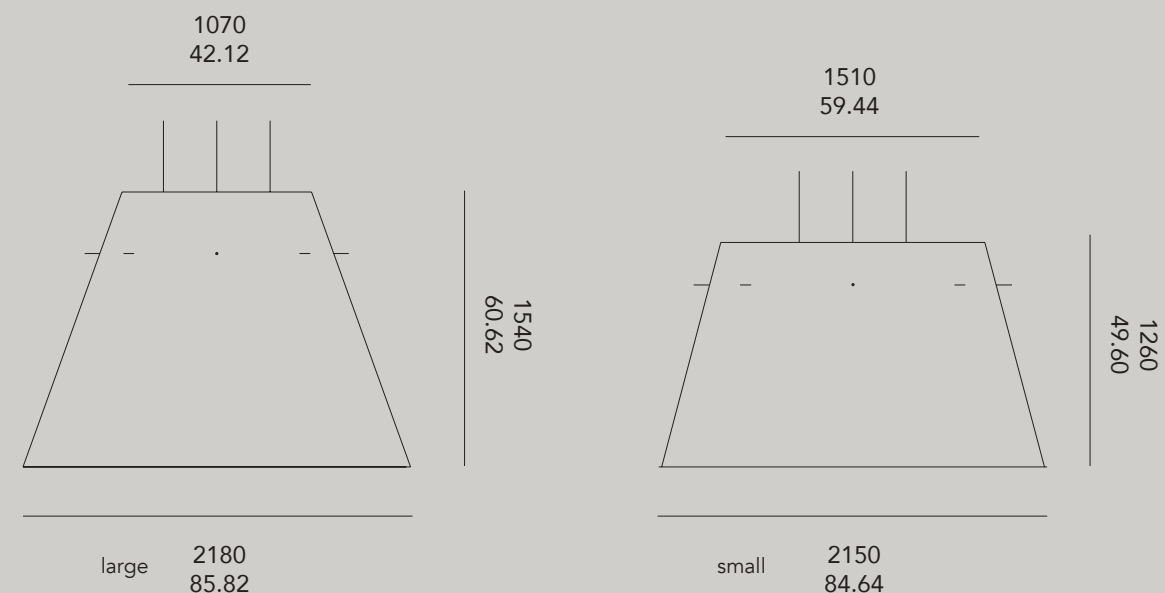


Masseria Antonio Augusto, Leverano, Italy - photograph by Marcello Moscara





Kitchen concept Obumex - architect Lens°ass



## °xl(amp) large



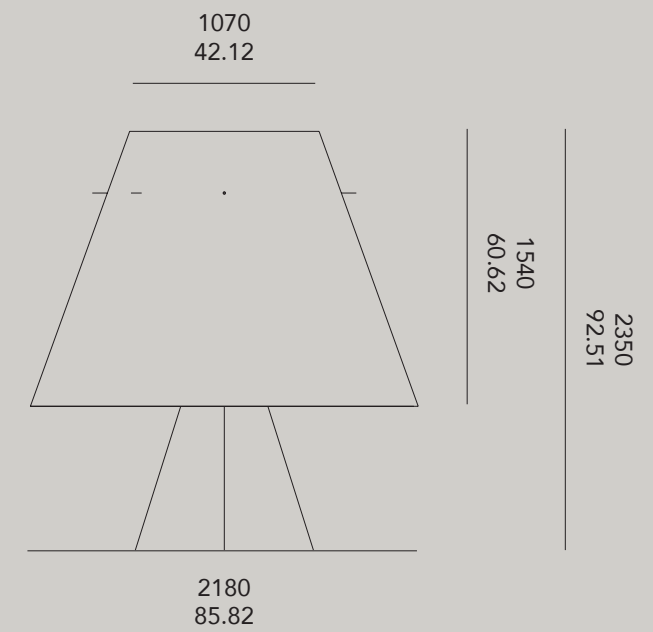
<b>XL.154.000</b>	Xlamp h154 - 1 x E27 - excl lamp
<b>XL.154.RGB.M</b>	Xlamp h154 - 1 x E27 socket + RGB LED Master with remote control - excl lamp
<b>XL.154.RGB.S</b>	Xlamp h154 - 1 x E27 socket + RGB LED slave - excl lamp
<b>XL.154.RGB.DMX</b>	Xlamp h154 - 1 x E27 socket + RGB LED DMX controllable - excl lamp
<b>XL.154.RGB.DAL</b>	Xlamp h154 - 1 x E27 socket + RGB LED DALI controllable - excl lamp

## °xl(amp) small

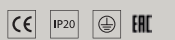


<b>XL.126.000</b>	Xlamp h126 - 1 x E27 - excl lamp
<b>XL.126.RGB.M</b>	Xlamp h126 - 1 x E27 socket + RGB LED Master with remote control - excl lamp
<b>XL.126.RGB.S</b>	Xlamp h126 - 1 x E27 socket + RGB LED slave - excl lamp
<b>XL.126.RGB.DMX</b>	Xlamp h126 - 1 x E27 socket + RGB LED DMX controllable - excl lamp
<b>XL.126.RGB.DAL</b>	Xlamp h126 - 1 x E27 socket + RGB LED DALI controllable - excl lamp

material: polyester - weight: max 34kg / 1.200oz - included: 2m cable, ceiling rose, 3 suspension elements - 230VAC - max 1000W



°xl(amp) floor



**XL.154.127.FLR**

1xE27 socket floor - excl lamp

material: polyester & steel - weight 36 kg / 1270 oz - included: 2m cable - 230VAC - max 1000W



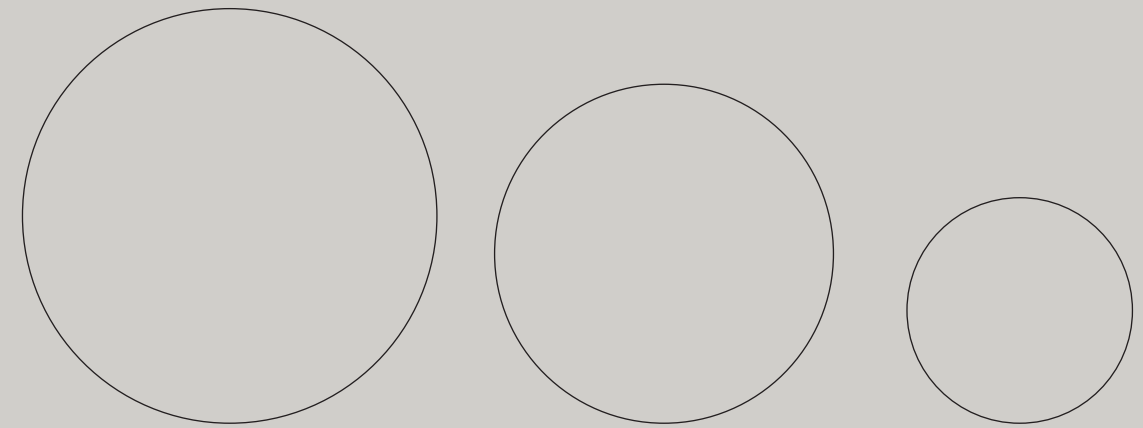
# °eclipse

Meet eclipse, a family of indirect lighting discs. with the lights turned off, eclipse can serve as a design object or mirror.

With the lights turned on, eclipse transforms into a wall or ceiling light with an indirect light source giving you a solar eclipse effect.

Three different sizes give you the opportunity to combine them in different ways and create your own design.

Design by Eden Design



diam 1100 - 43.30

diam 900 - 35.43

diam 600 - 23.62



°eclipse 110 - silver mirror

**Order Code**

**04000.AA00.BBBB.CCC.DD** eclipse 110

**04001.AA00.BBBB.CCC.DD** eclipse 60

**04003.AA00.BBBB.CCC.DD** eclipse 90

°eclipse Ø110 x 3 cm - 14,5kg - 46 W

°eclipse Ø60 x 3 cm - 8 kg - 23W

°eclipse Ø90 x 3 cm - 11 kg - 30W

100-240Vac

IP20

AA	Finish
08	silver mirror
09	anthracite mirror
10	bronze mirror

BBBB	Light
9027	cri >90, 2700K
9030	cri >90, 3000K

DD	Dimming
ND	no dimming
DA	dali
01	0-10V
11	1-10V



°eclipse 60 bronze - Villa Genk



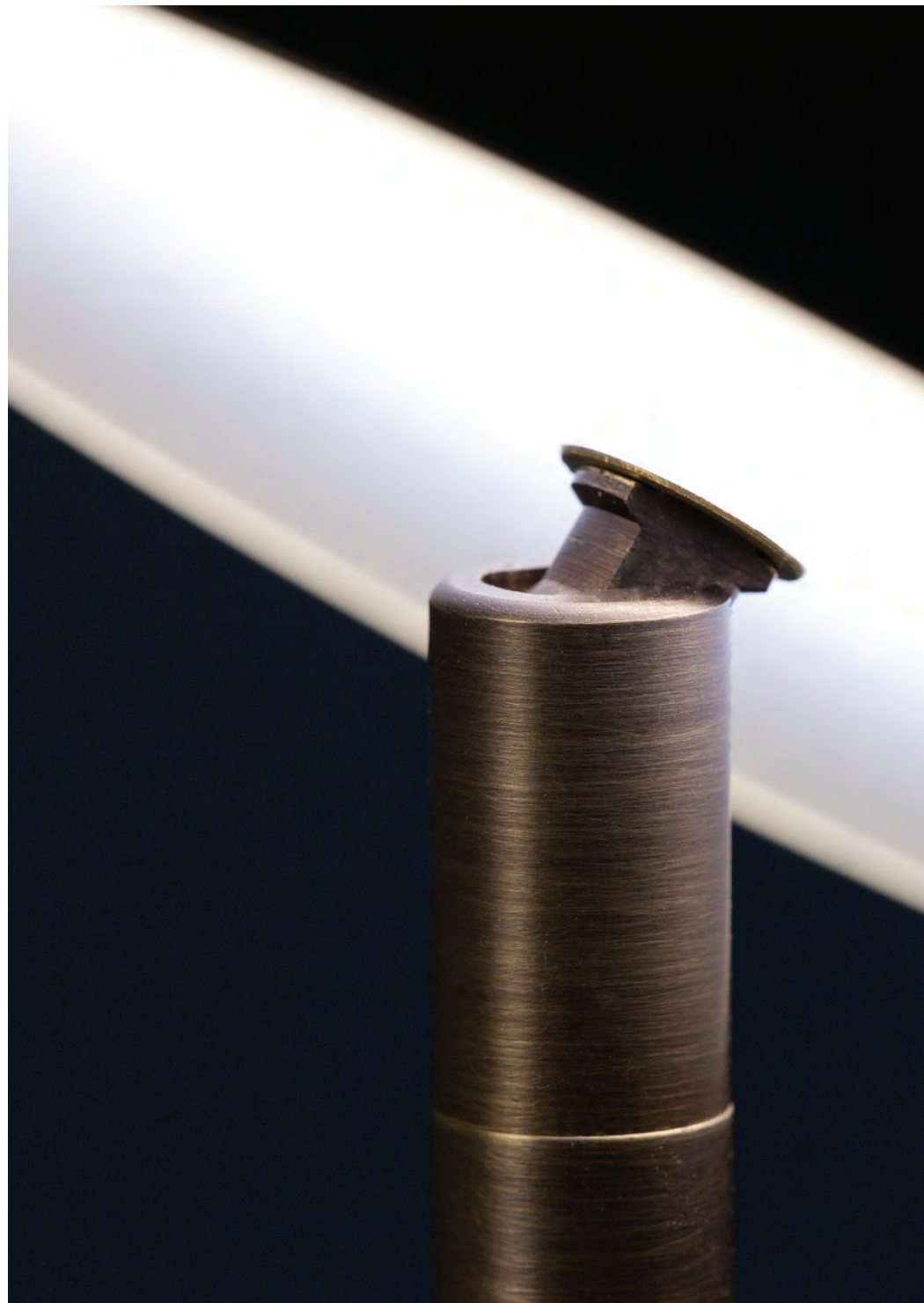
°eclipse 110 - Showroom EllisEllis Denmark

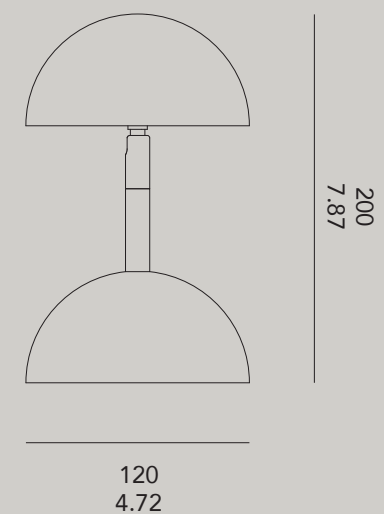
# °diabolo

Two hemispheres, a couple or twins, of which one of them is lighted by LED and rotates 190° / 360° on its axis. Single or in line, it evokes images of a solar eclipse, a chesterfield chair or a diabolo toy. Available as table-lamp, wall lamp or ceiling lamp and in several colors.

Design by Bart Lens







## °diabolo



DBL.WH.30	white - 3000K LED
DBL.BK.30	black - 3000K LED
DBL.BRZ.30	bronze - 3000K LED
DBL.BRS.30	brass - 3000K LED
DBL.RAL.30	other RAL colors - 3000K LED
DBL.TBL.WH.30	table model - white - 3000K LED
DBL.TBL.BK.30	table model - black - 3000K LED
DBL.TBL.BRZ.30	table model - bronze - 3000K LED
DBL.TBL.BRS.30	table model - brass - 3000K LED
DBL.TBL.RAL.30	table model - other RAL colors - 3000K LED
DBL.WH.27	white - 2700K LED
DBL.BK.27	black - 2700K LED
DBL.BRZ.27	bronze - 2700K LED
DBL.BRS.27	brass - 2700K LED
DBL.RAL.27	other RAL colors - 2700K LED
DBL.TBL.WH.27	table model - white - 2700K LED
DBL.TBL.BK.27	table model - black - 2700K LED
DBL.TBL.BRZ.27	table model - bronze - 2700K LED
DBL.TBL.BRS.27	table model - brass - 2700K LED
DBL.TBL.RAL.27	table model - other RAL colors - 2700K LED

material: painted aluminum - weight: 1,2 kg / 42,3 oz - 230VAC - 5W - dimmable 1-10V

# °i-light

i-light is a thin, hanging tubular light fixture with an incorporated LED-light. The small loose-hanging chrome-plated sphere creates an unusual light and shadow play. The lamp can be used as trim lights, hanging lights, or – when several are combined – as a chandelier. When the tubes are hung low, the reflection of the chrome-plated rods produces a ‘starry sky effect’.

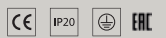
Design by Bart Lens







°i-light



IL

i-light, 2700K

material: chromed brass - weight: 1,4 kg / 50 oz - included: 2 m cable & ceiling rose - 24VDC - max. 2W - excl. power supply



eden  
design

[edendesign.be](http://edendesign.be)

