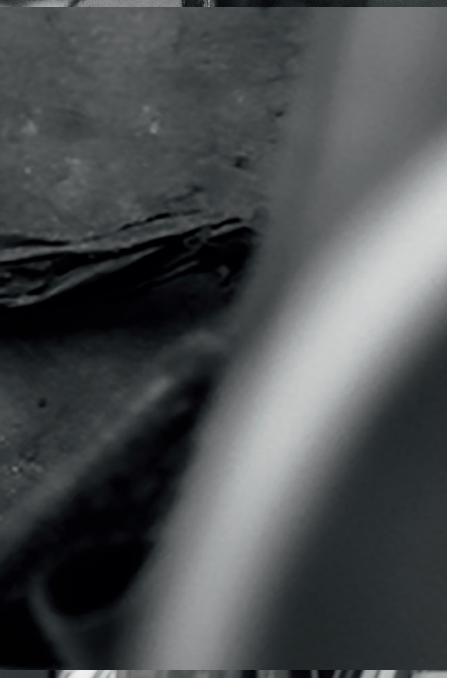

EDEN DESIGN
COLLECTION













Eden Design

Handmade in Belgium

Since 2007 we combine the imagination of the designers with our research and development, allowing in only a few years to create a range of products with timeless design, distributed from Genk, Belgium to over 50 countries worldwide.

We use natural materials, selected with the greatest care. They are being processed in local workshops by professional craftsmen.



Eden Design

Bespoke

Most of the lighting products can be customized, allowing to obtain an exclusive product that is adapted to your projects. You will thus be able to create an atmosphere, accentuate objects (clothes, paintings, …) as you wish.

Eden Design

Innovation & Quality

Artificial light is as important as sunlight, which is why Eden Design invests all its knowhow in exclusive and innovative lighting products that comply with international quality standards.

°on line 10

Introducing… °on line

As pioneers in **low voltage tracks with magnetic connection** of luminaires, we are proud to announce the 10th anniversary of our track system '°on line'!

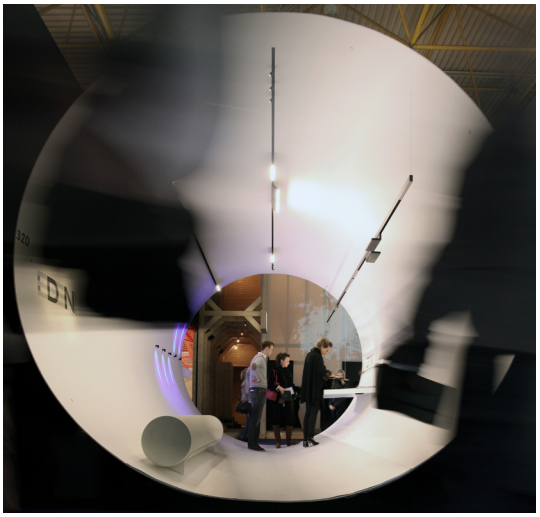
It was designed in **2009** by architect Bart Lens, and first shown to the public at Biennale Interieur Kortrijk in 2010. When first introduced to the public in Kortrijk, it met a resounding success.

Ten years later, we can state that the °on line system **has set new standards for modern track lighting**.

Technique and design

The rise of LED technology resulted in new possibilities in terms of design. Bart Lens designed a slim track, with matching luminaires with a lot of character in a modern style. Adding an innovative, state-of-the-art magnet and contact system resulted in a great flexibility. Fixtures can be easily repositioned, switched, added or removed according to the needs or preferences over time.

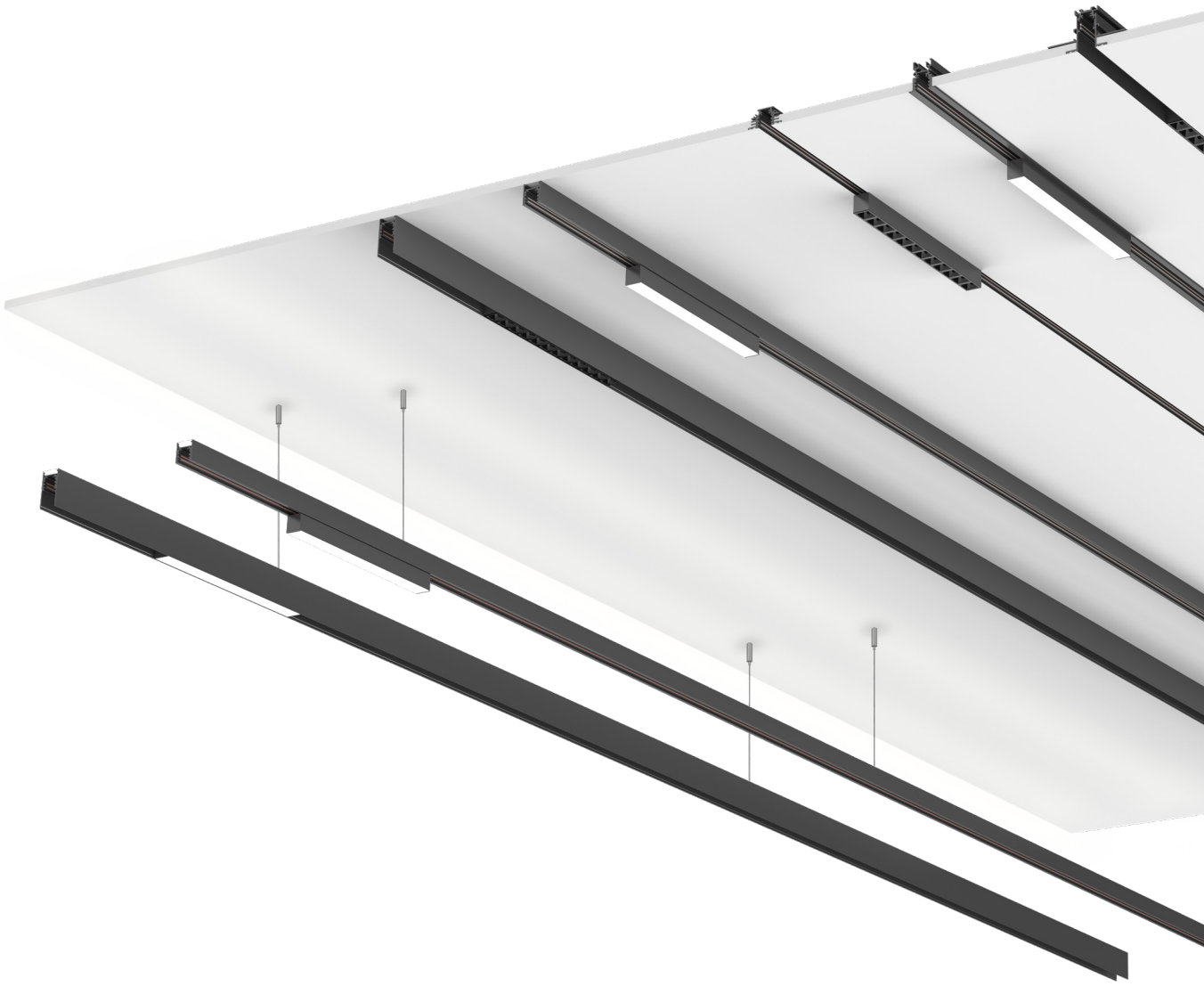
Awarded with a **Red Dot design award - Best of the Best**, Design Plus and Henri van de Velde award for its design and technology, the system is widely recognized.



reddot design award
best of the best 2011

HENRY VAN DE VELDE
LABEL 2010

DESIGN PLUS
powered by: light+building



Next generation

The past 10 years the system has been refined and expanded with new designs.
We are now introducing the **°line.s**: same on the outside, new on the inside.

The Line S offers a wide range of tracks, new LED drivers working at 48Vdc with noise- and flicker-free dimming down to 1%, UGR versions, increase of efficacy, new finishes, and a wide range of dimming possibilities like Casambi, switchDIM, dali, 0-10V and 1-10V.

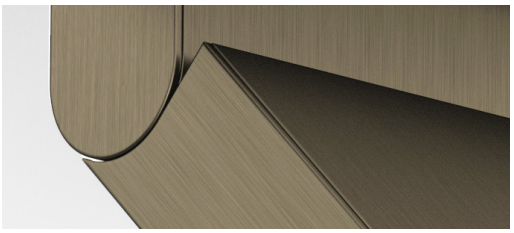
Ready for the next 10 years!

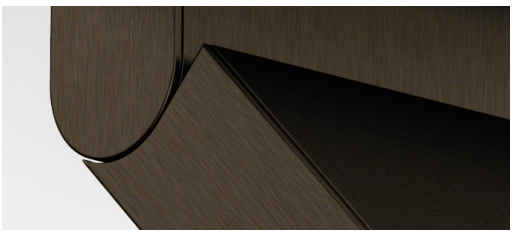
what's new

new colors

The classic white, black and aluminum fixtures can now be accompanied in your tracks by brass, bronze and dark bronze **anodised finishes** to brighten up, diversify or be that finishing touch in your interior.

Find out what KNICK Small looks like in these new colors.





bevel

To supplement the range of fixtures for our magnetic tracks, °bevel, a tubular pendant fixture with a unique shape at the top and bottom can now give an extra dimension to your track lighting. Discover it with °line S and °bloc. °bevel comes in 4 colors of anodised aluminum.



bloc evolved



All Bloc elements can now be combined in new aluminum, brass, bronze and dark bronze anodised finishes.

Choosing a now available **Bloc monopoint** can complete your lighting design with this special touch.

With its excellent glare rate (UGR <10) and a light output of up to 2000lm from a 300mm luminaire, Bloc keeps its quality standards high and exclusive.

high ceiling?

The TURN Plus fixture is your solution. With its **10° - very narrow - beam angle**, it reaches >23000cd and can be combined with other track mounted fixtures for a smooth general lighting of your interior.



multip

Not just a surface mounted spot…
An innovative concept combining light, audio, motion and smoke detection.

The Nero Marquina edition is produced with the world's thinnest stone created from a raw piece of real marble stone sourced from Verona, Italy.

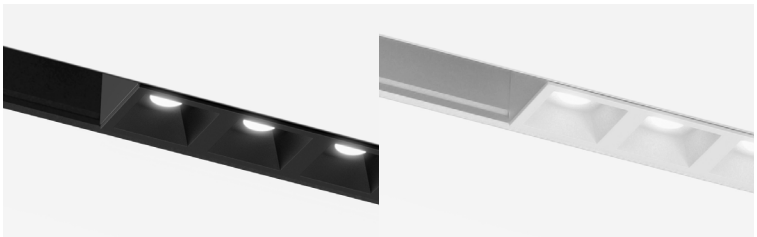
Stand-alone or combined in a unique way,
it is very versatile and will please any taste.



new UGR values

Extending the range of fixtures with an antiglare louvre in the new °line S, you'll discover that the IN Spot has an **excellent glare rate** (UGR <11) and a **high color rendering index** (CRI >95), which makes it perfect for lighting up artwork. The beam angles range from 20° to 60°.

The louvres now also come in matt black and even in white to perfect your exclusive magnetic track system.



Our creatives



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

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.





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



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



Stan Maes

Stan Maes is a product designer, having worked throughout Europe in the past. "Creating outstanding products; together" is his motto. This, with an initial strategic approach and a customized design process, to let his interior objects and lighting find their way to the market. A well balanced equilibrium between technology and design is very often the starting point.

stanmaesproductdesign.com

°online 16

line.s - series (new)

line - series (original)

°bloc 126

°multip[new] 152

°cd 162

°led line 170

°sphere 180

°XXXL(amp) 198

°led on fire 210

°fool moon 216

°oh!led 232

°XL(amp) 236

°LEDit-bi 248

°tablecloth 252

°eclipse 256

°diabolo 258

°i-light 264

°poirot 270

°SO1 276

°on line

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)
- Henri van de Velde Label (2010)

Design by Bart Lens

reddot design award
best of the best 2011

HENRY VAN DE VELDE
LABEL 2010

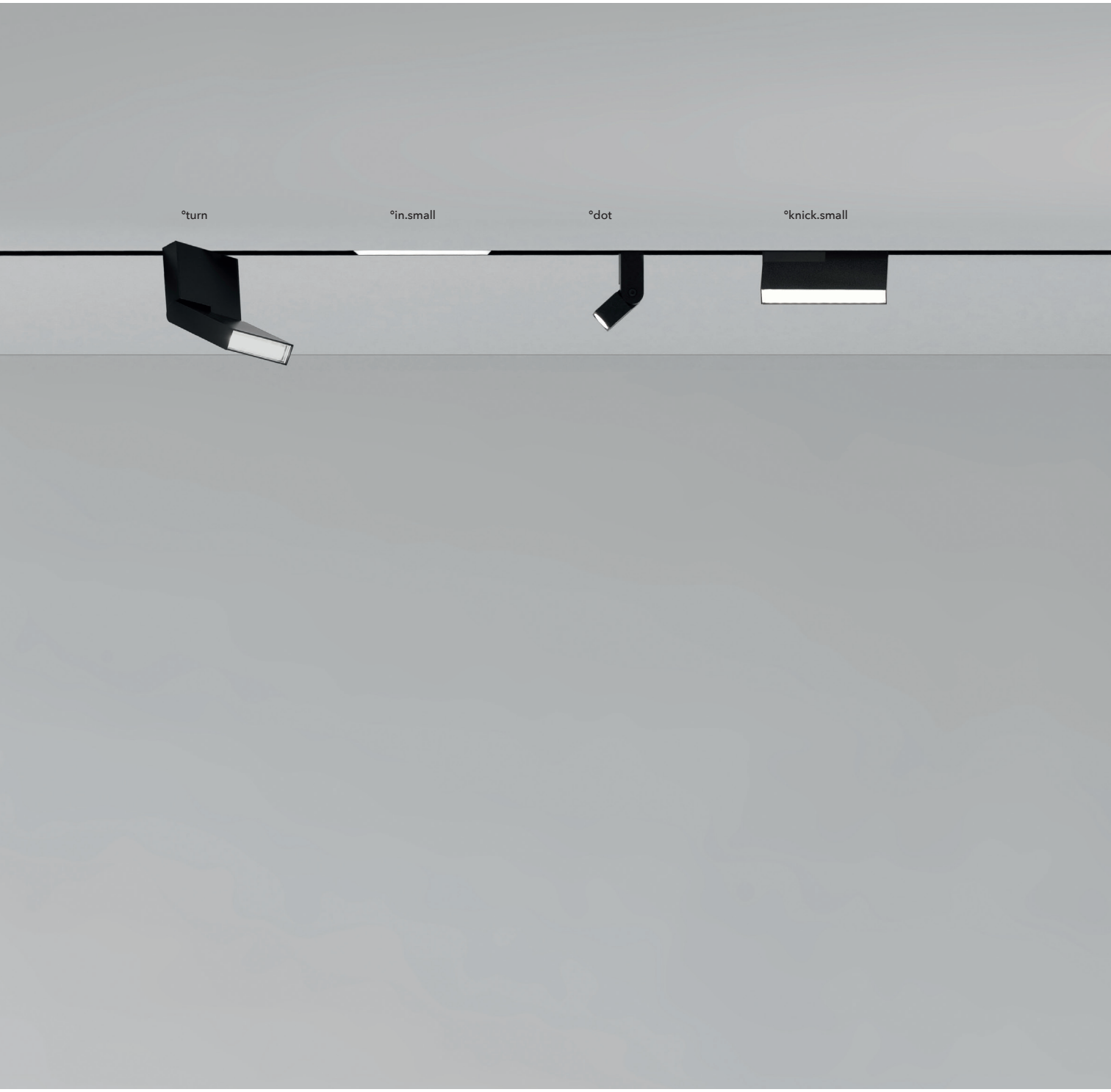
DESIGN PLUS
powered by: light+building







°knick, °out & °turn / N-apartment - architect Pitsou Kedem (Tan Broides) - photography by Amit Geron


°turn
°in.small
°dot
°knick.small


°knick
°out
°in



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



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





°u-disk / powerful spot



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



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





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



°in / Loft à Versailles - architect Agence Demont Reynaud / PPil - photography by Mr Gregoire Eloy



°knick & °turn / Bijouterie Monsieur Paris, France by Julien Fajardo – SUGAR
photography by Javier Callejas Sevilla - Lighting design by Dominique Liners (Etoiles)



°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



°out & °knick / Apartment, Tbilisi, design by Yodezeen



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



°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 Biegs



°in monopoint with plasterkit



°knick monopoint with plasterkit





°knick & °in monopoint / L-apartment - architect Pitsou Kedem (Hila Weiss Sella) - photography by Amit Geron



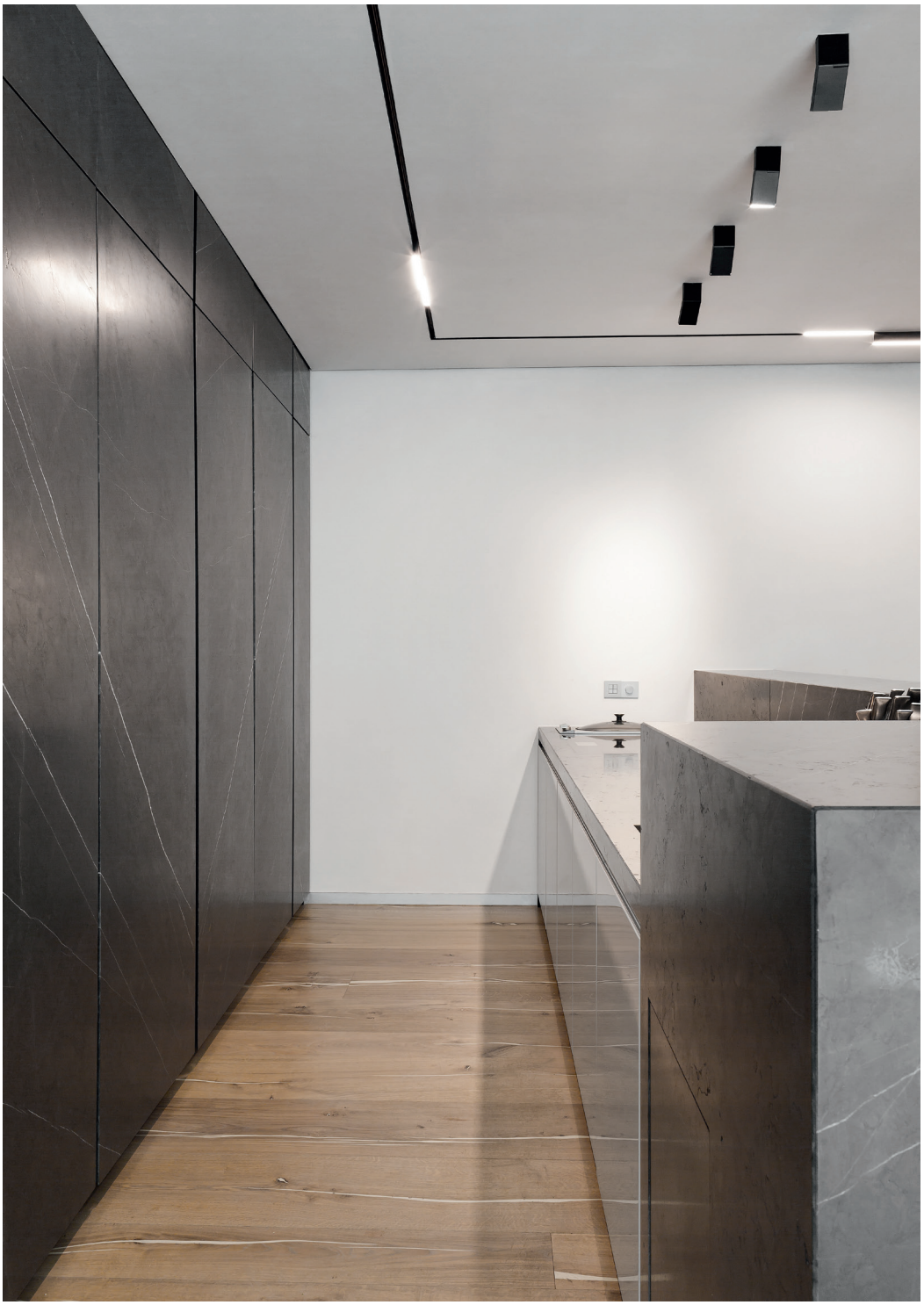
° knick



°dot monopoint with plasterkit



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



°turn monopoint with plasterkit & °knick / Grey Perfection, Moscow - architect Dina Mezhevova - 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



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



°u-disk & °in, pendant / Optiek Ilse Gerard - architect Lens°ass - photograph by Philippe van Gelooven


OPTIEK
ILSE GERARD
sabine be..



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



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



°in & °turn / Gert Robijns - Reset Home, centre for contemporary art





°knick / Men's Choice II, Slovakia - architects AT26 - photograph by Jakub Dvorak



°knick / Grosvenor House Coconut Grove, Miami - RS3 Design - Luxe Cable + Light



°online surface mounted / House, Belgium - architect Project B



°out / office, Australia



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



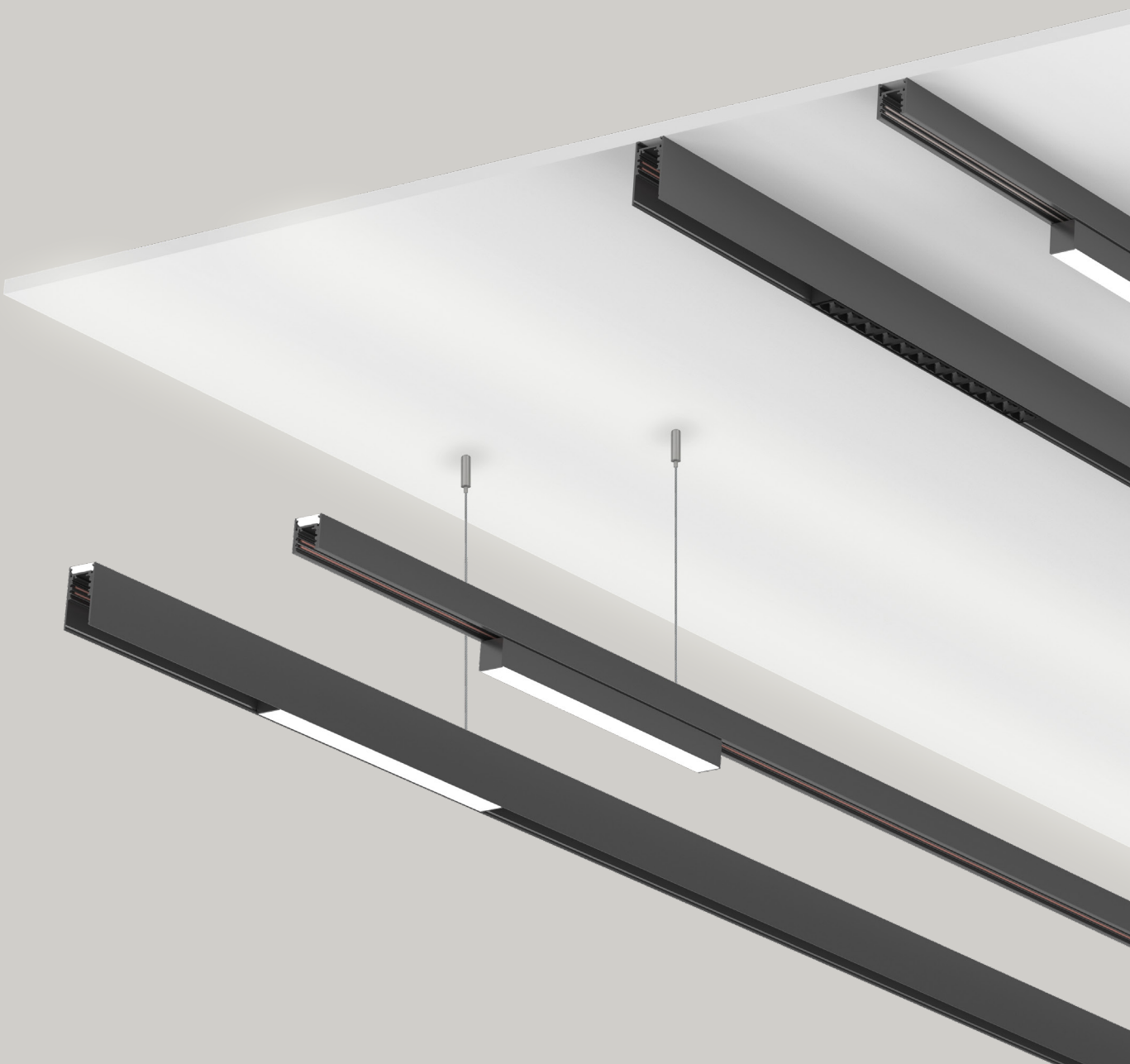
°knick & °in / Beach house,Tripoli, Lebanon - design by Minkara Sahar - The Light Avenue by Debbas

°line.s new

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

*from Q3 2020

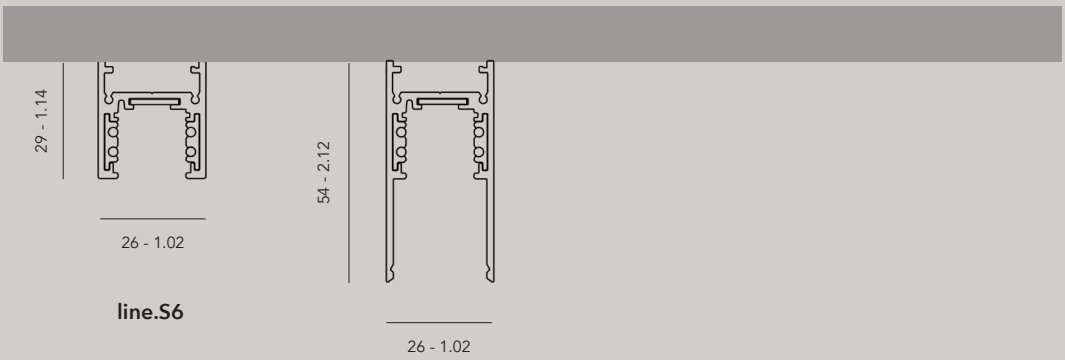
IP20





line.s new

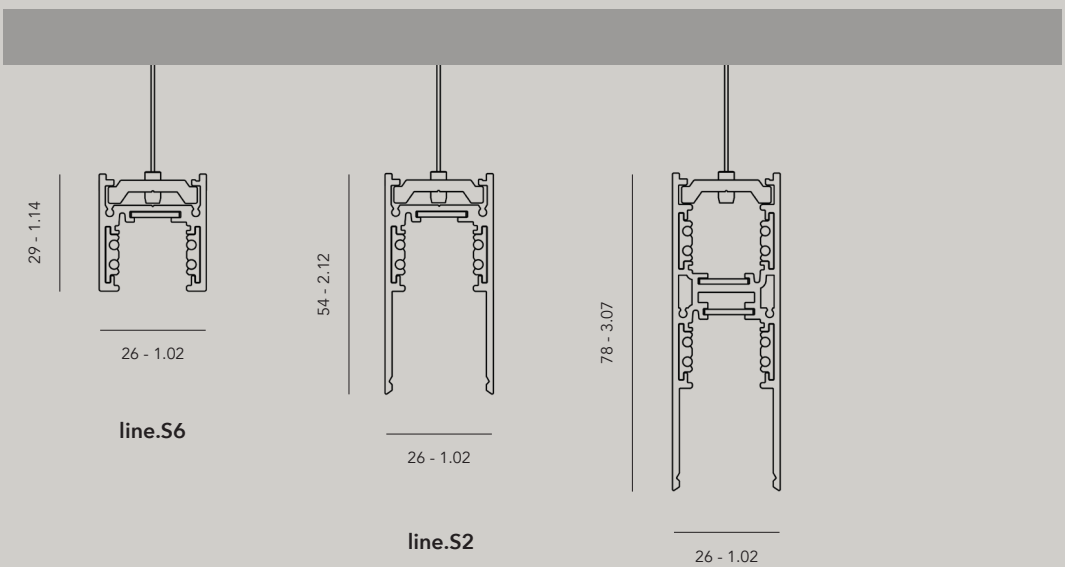
Surface mount



line.S6

line.S2

Pendant

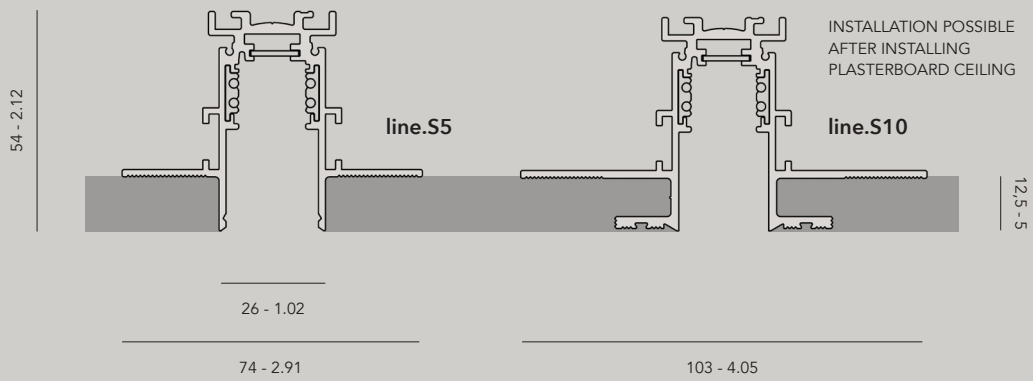


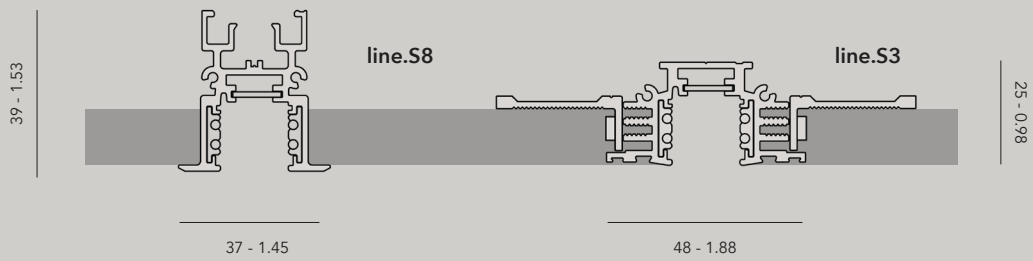
line.S6

line.S2

line.S9
up & downlight

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
10052.AA00.BBBB line.S2 pendant
10056.AA00.BBBB line.S6 pendant
10062.AA00.BBBB line.S2 pendant uplight

AA	Finish
01	black
02	white

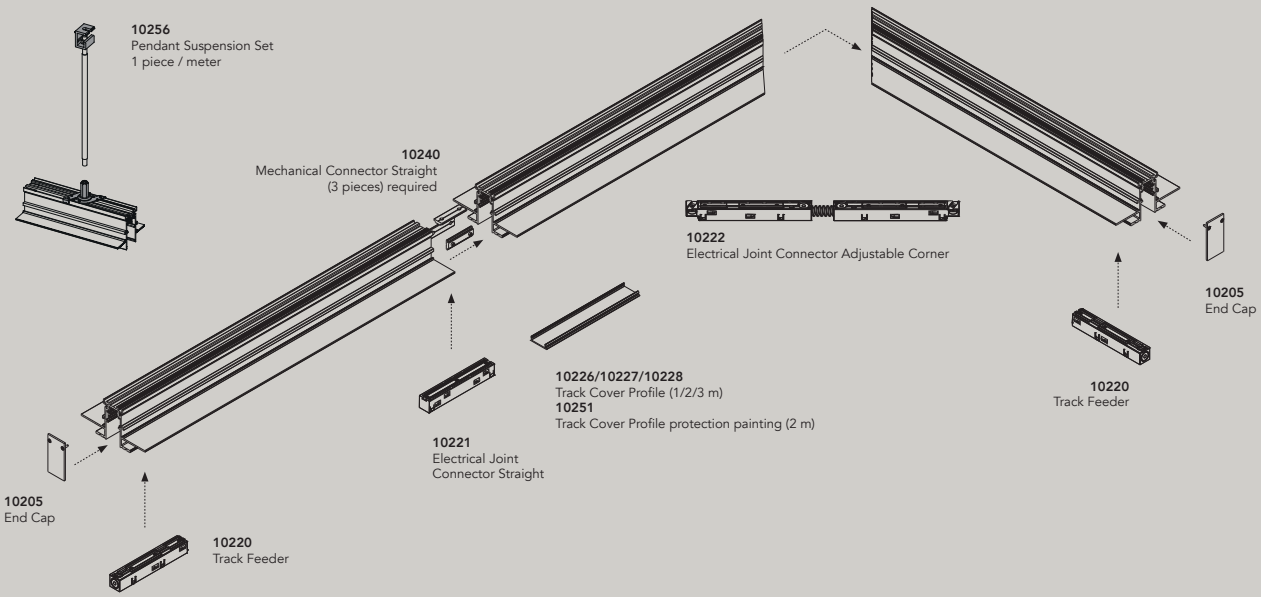
BBBB	Length
0300	300 mm
0500	500 mm
1000	1000 mm
2000	2000 mm
3000	3000 mm
xxxx	xxxx mm (custom length)

track set-up & accessories

LINE.S5

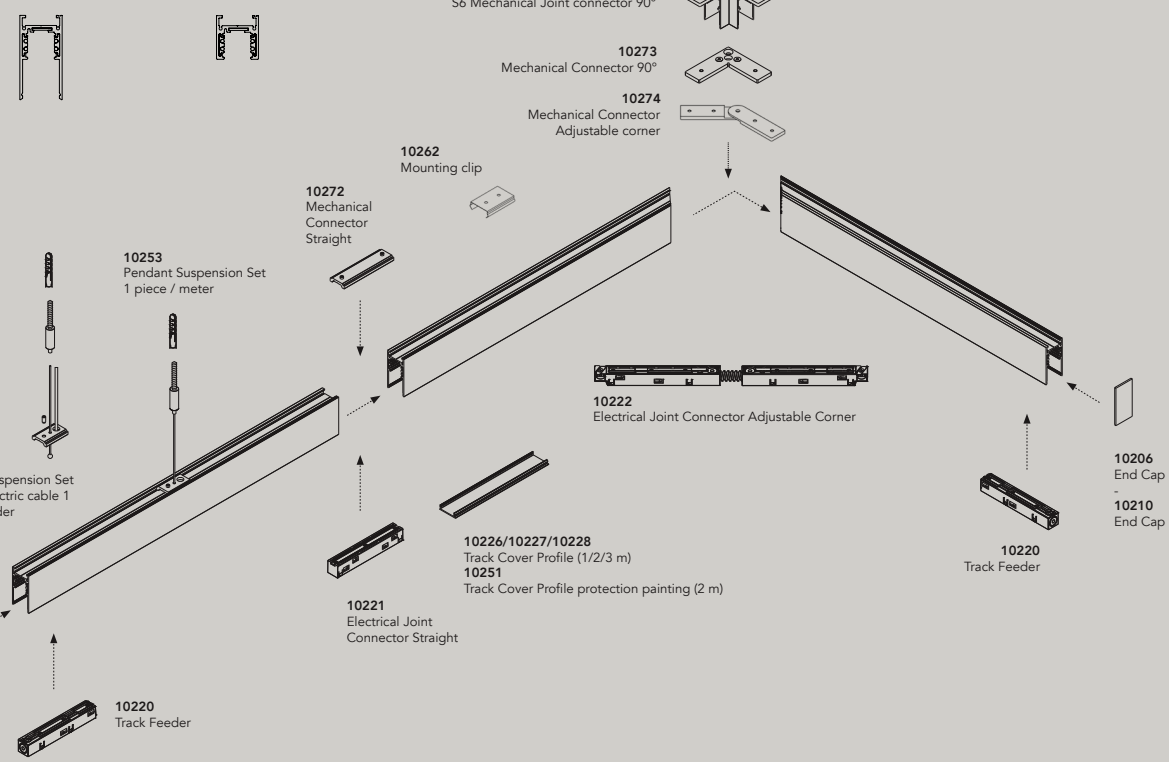
LINE.S10





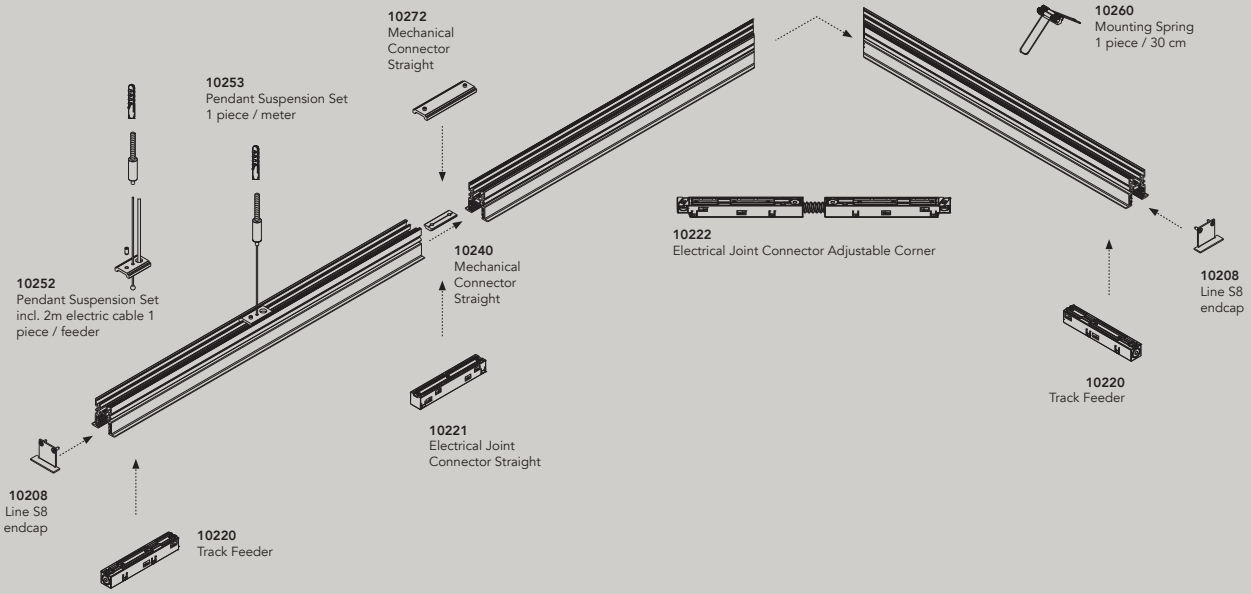
LINE.S2

LINE.S6



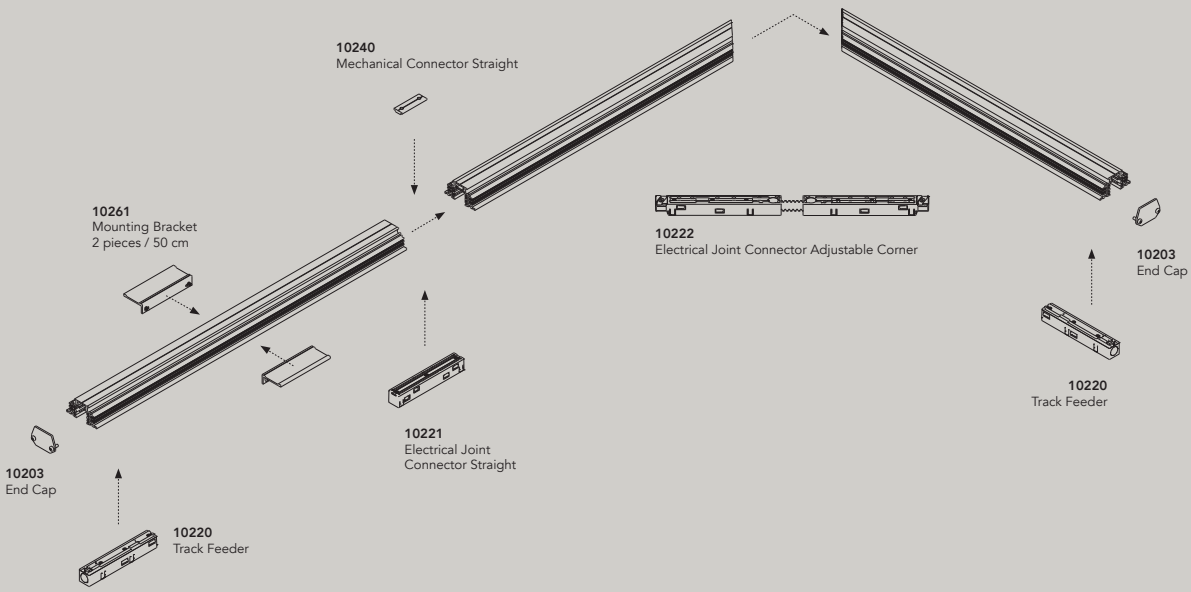
LINE.S8

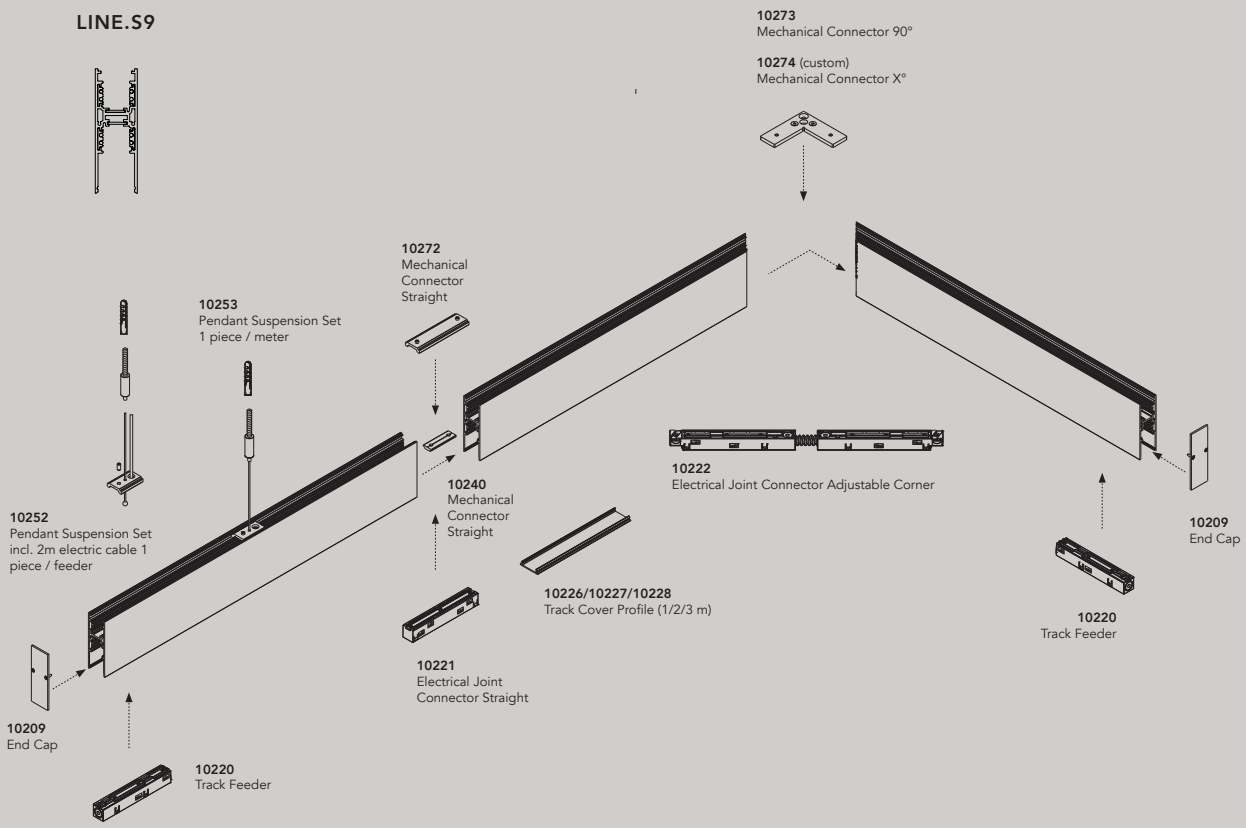




LINE.S3







48V Power supplies & controls

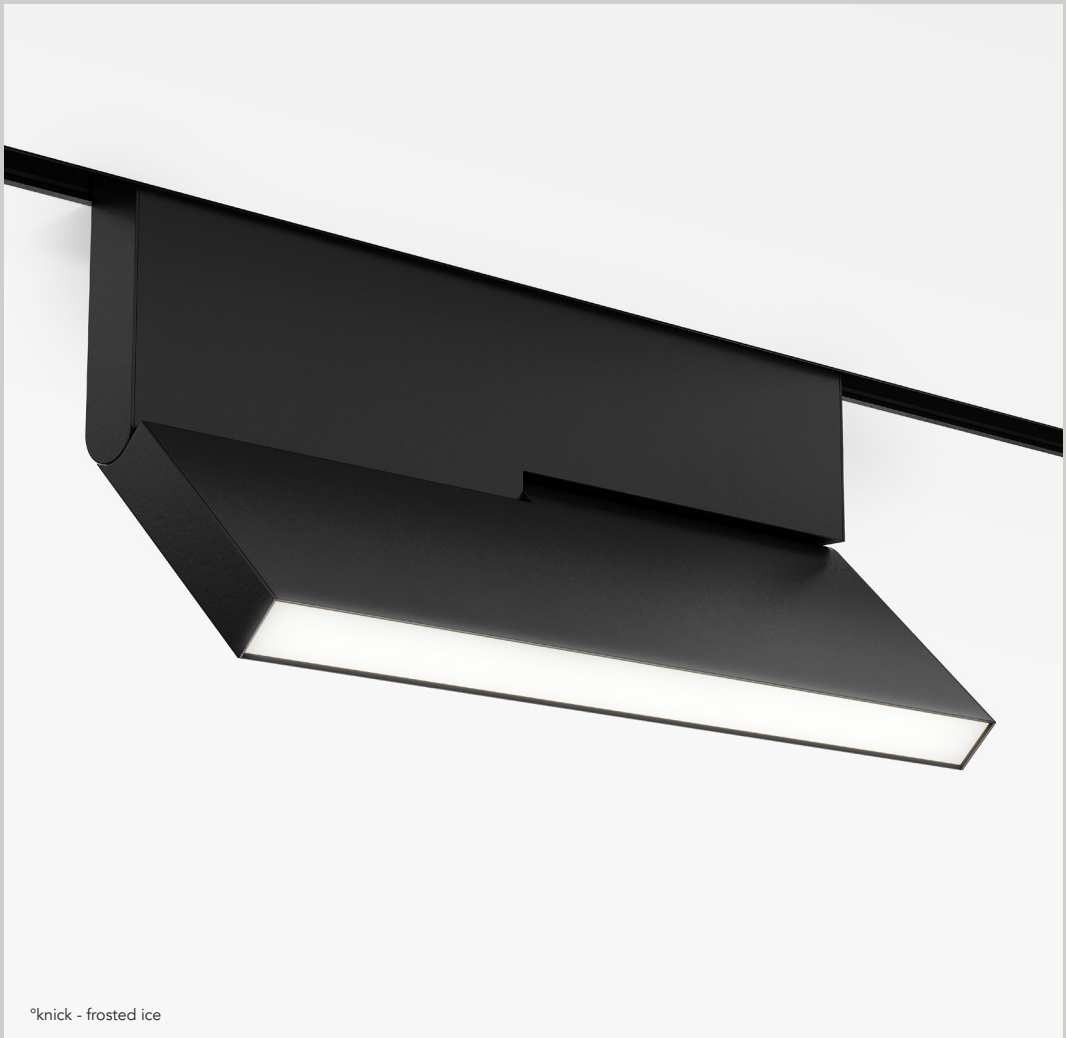
Order Code	CE cUL EAC
90101.0000	Power supply, 48VDC, 60W - 90-305 VAC/50-60Hz - CE - cUL certified
90102.0000	Power supply, 48VDC, 100W - 90-305 VAC/50-60Hz - CE - cUL certified
90103.0000	Power supply, 48VDC, 150W - 90-305 VAC/50-60Hz - CE - cUL certified
90104.0000	Power supply, 48VDC, 240W - 90-305 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

°knick

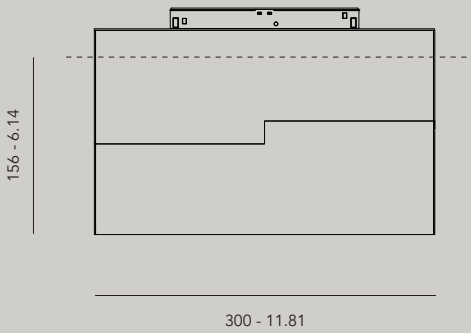
materials	aluminium coated or anodised / PC
weight	1070gr / 2.35-lb
voltage	48 Vdc
wattage	8,2W - 16,8W (high output)
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa*

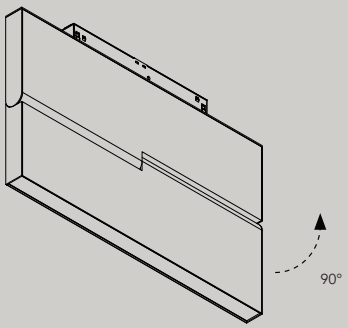
*from Q3 2020

IP20



°knick - frosted ice







°knick - frosted ice



°knick - monopoint - 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 high output monopoint

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

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)

Accessories

10101	line S plasterkit knick/out

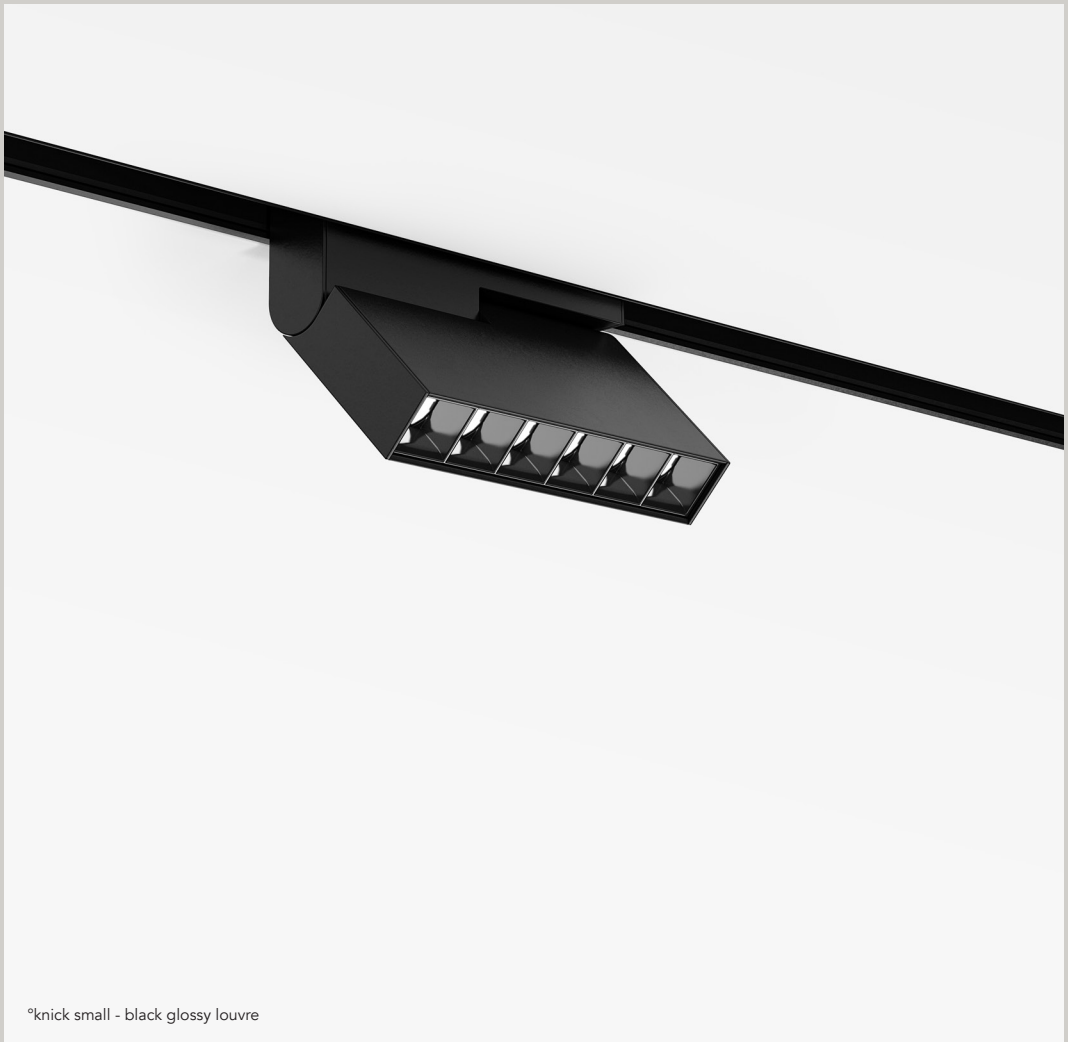
* Values for 3000K. Color temperature influences the lumen output.
Download complete photometric data on our website.

°knick small new

materials	aluminium coated or anodised / 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*

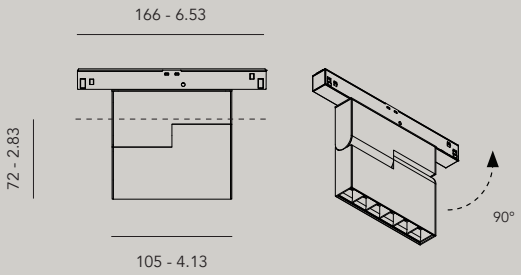
*from Q3 2020

IP20

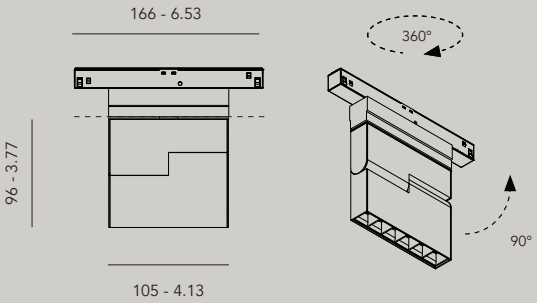


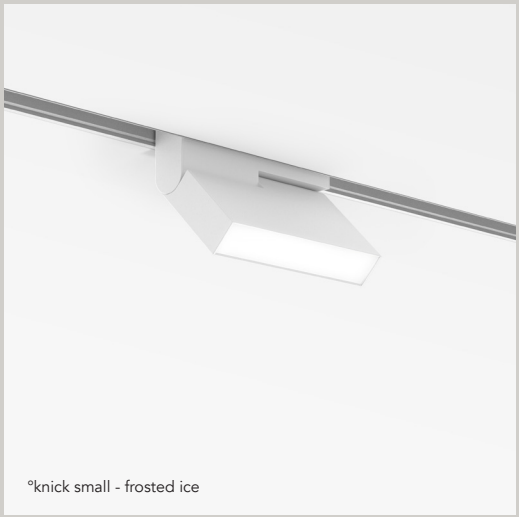
°knick small - black glossy louvre

knick small



knick small turn





°knick small - frosted ice



°knick small **turn** - black glossy louvre

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

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

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

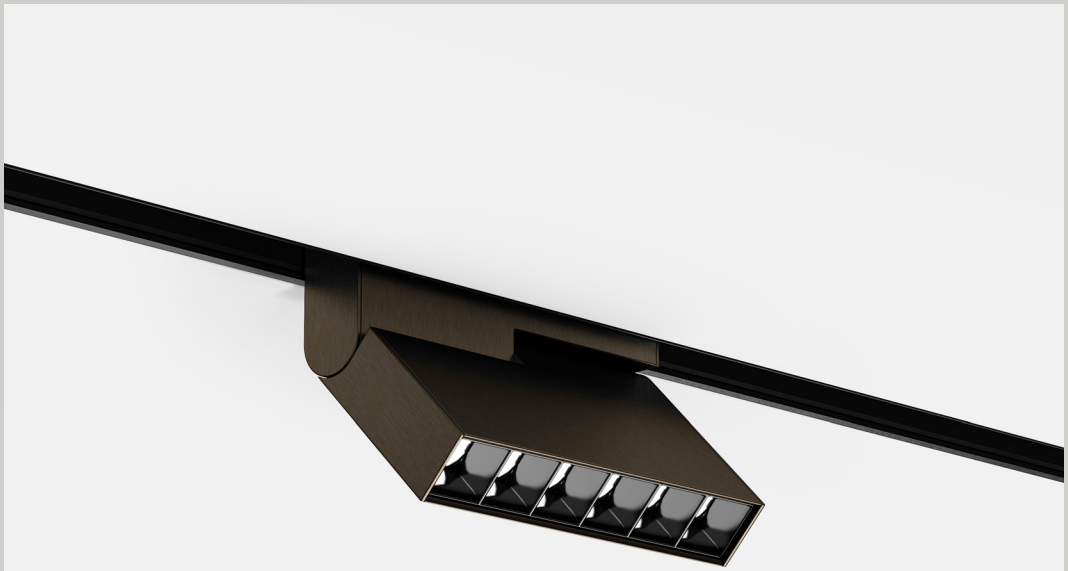
CCC	Optic	Output*
001	frosted ice	500lm - 220cd
002	microprism	550lm - 330cd
251	25° + frosted ice	550lm - 460cd
252	25° + microprism	580lm - 760cd
105	10° black glossy louvre	895lm - 18340cd
250	25° black glossy louvre	680lm - 2660cd
350	35° black glossy louvre	680lm - 2000cd

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

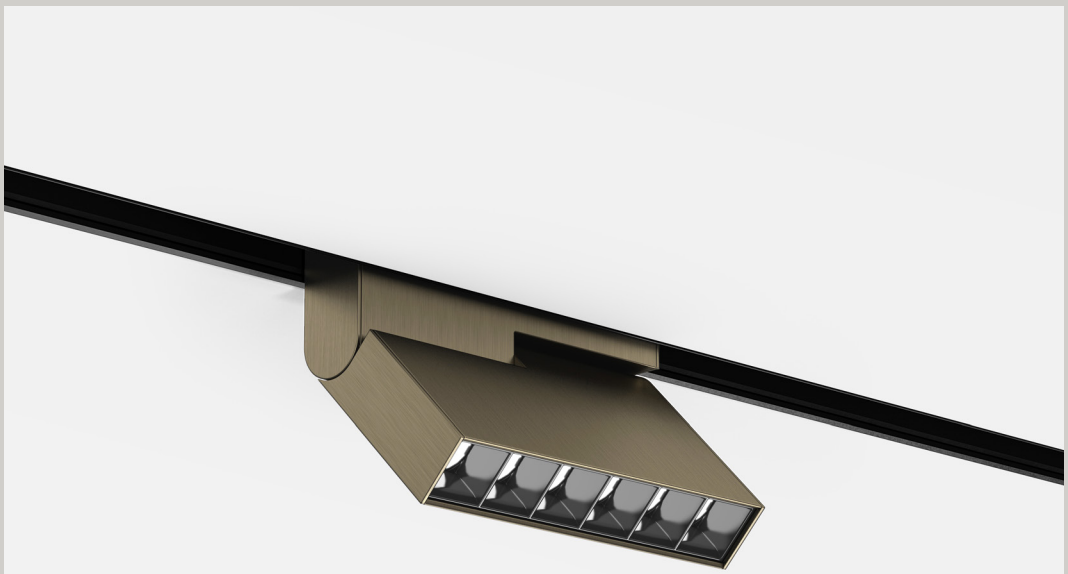
Accessories

10102	line S plasterkit knick small (turn)

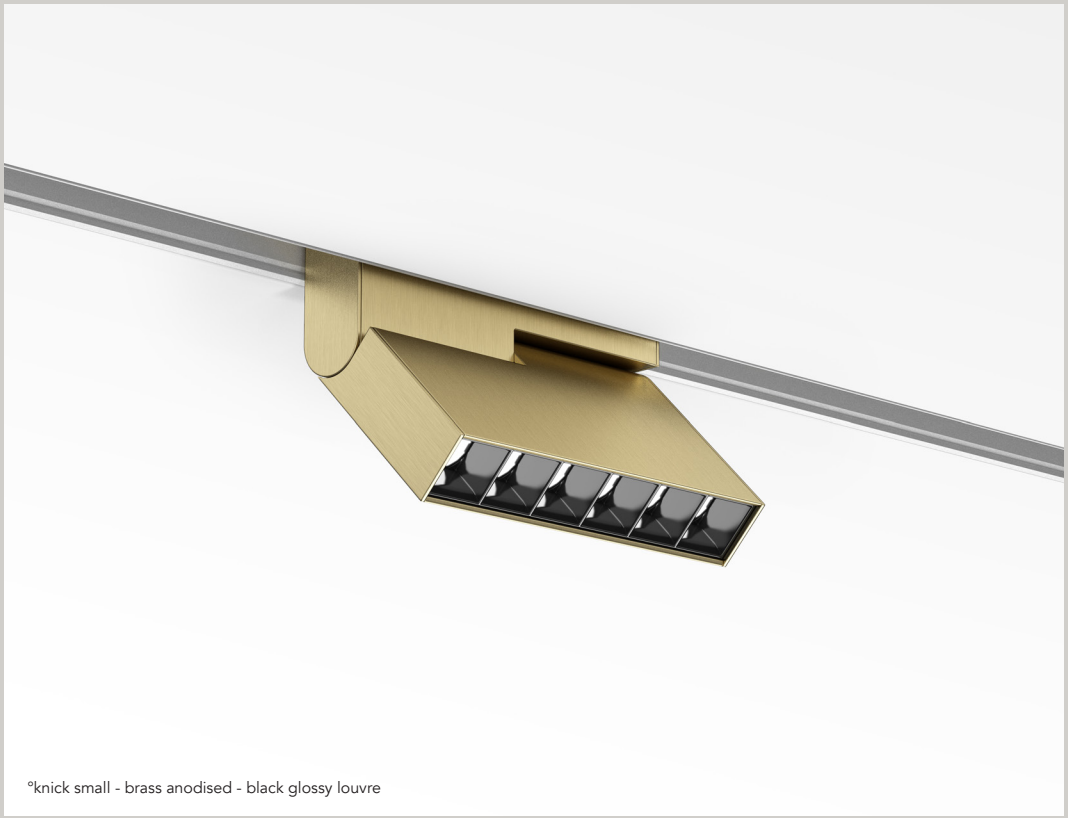
* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.



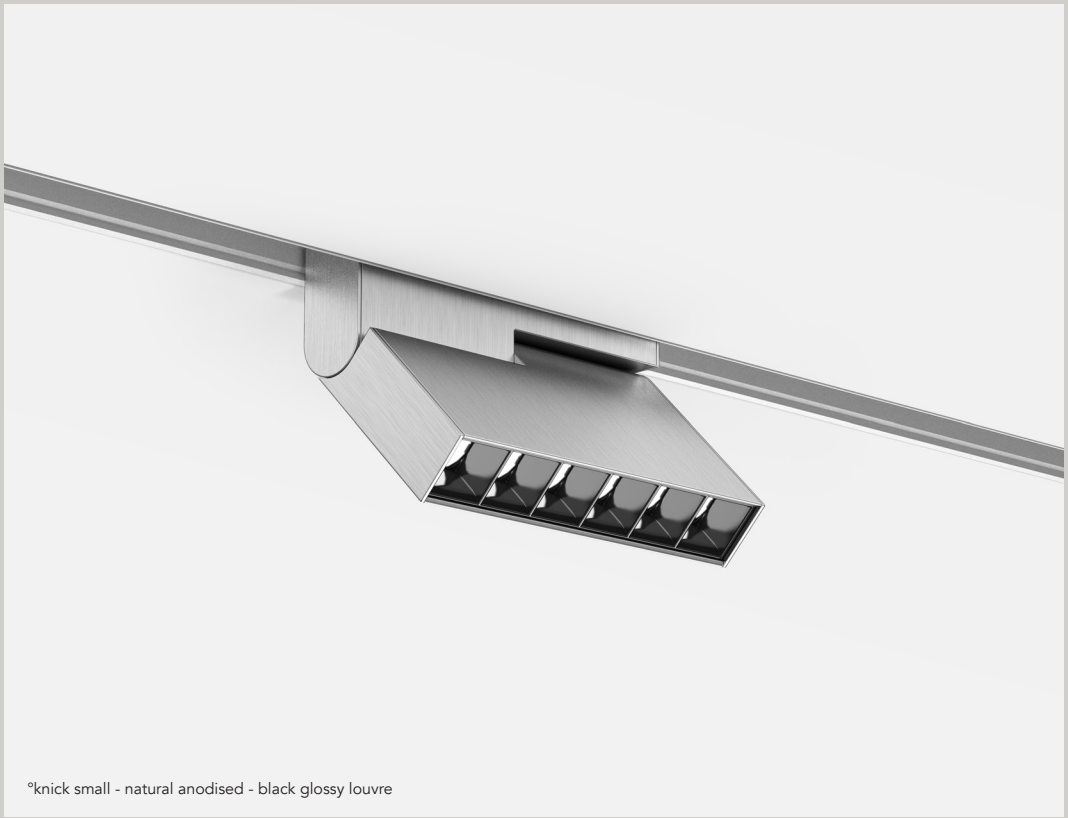
°knick small - dark bronze anodised - black glossy louvre



°knick small - bronze anodised - black glossy louvre



°knick small - brass anodised - black glossy louvre



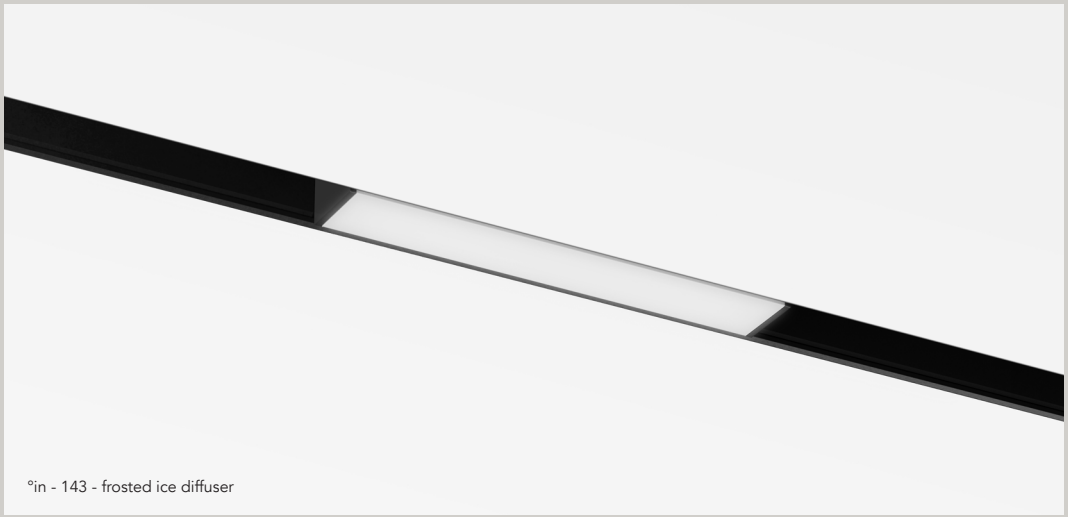
°knick small - natural anodised - black glossy louvre

°in new

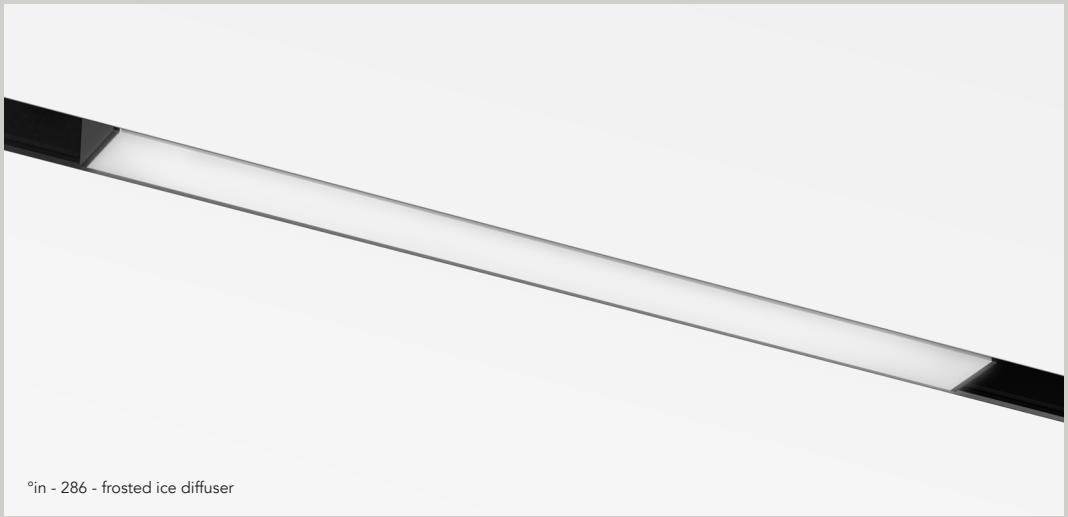
materials	aluminium coated or anodised / PC
weight	175gr - 0,38lb for 286 mm
voltage	48 Vdc
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa*

*from Q3 2020

IP20



°in - 143 - frosted ice diffuser



°in - 286 - frosted ice diffuser

Length
mm – inch

1144 - 45.03

858 - 33.77

572 - 22.51

286 - 11.25

143 - 5.62

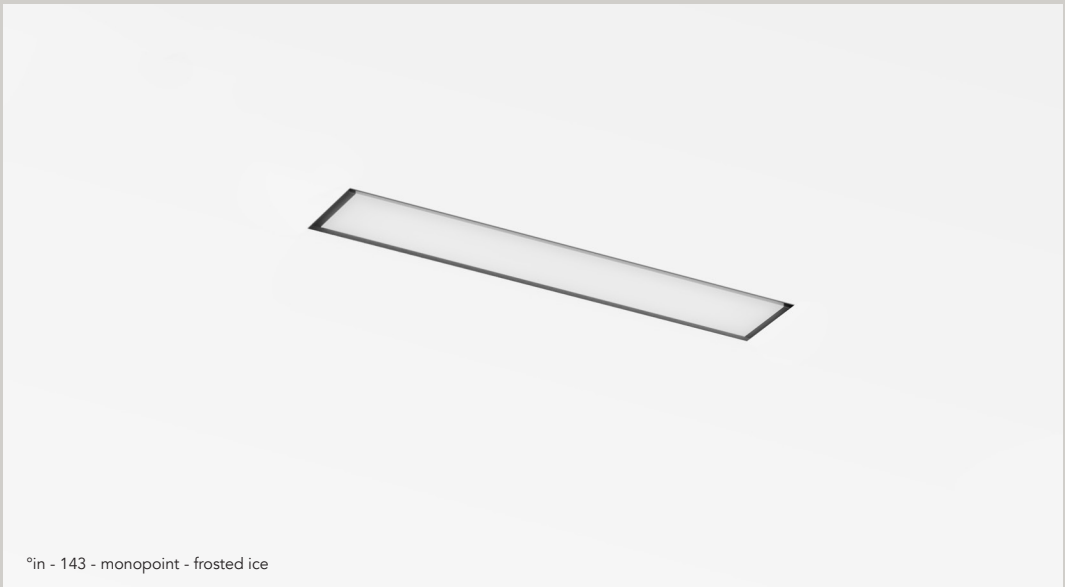


°in - 143 - monopoint - black glossy louvre



°in - 286 - black glossy louvre

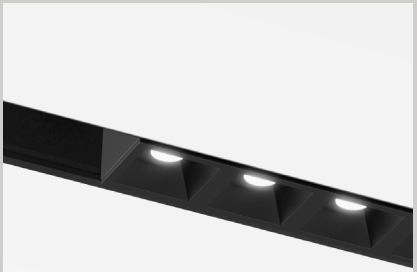
length (mm)	beam °	color K	CRI ra	candela cd	lumen lm	power W	efficacy lm/W	glare UGR
frosted ice								
143	106	3000	95	125	342,5	4,1	84	<30
286	106	3000	95	250	685	8,2	84	<30
572	106	3000	95	500	1370	16,4	84	<30
858	106	3000	95	750	2055	24,6	84	<30
1144	106	3000	95	1000	2740	32,8	84	<30
microprism								
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
frosted ice high output								
143	106	3000	95	248	700	8,4	83	<31
286	106	3000	95	496	1400	16,8	83	<31
microprism high output								
143	90	3000	95	420	910	8,4	108	<31
286	90	3000	95	840	1820	16,8	108	<31
spot								
143	**20**	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	**35**	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	**60**	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
spot high output								
143	**20**	3000	>95	3100	595	9	66	<11
286	20	3000	>95	6200	1190	18	66	<11
143	**35**	3000	>95	1420	550	9	61	<15
286	35	3000	>95	2840	1100	18	61	<15
143	**60**	3000	>95	735	550	9	61	<16
286	60	3000	>95	1470	1100	18	61	<16



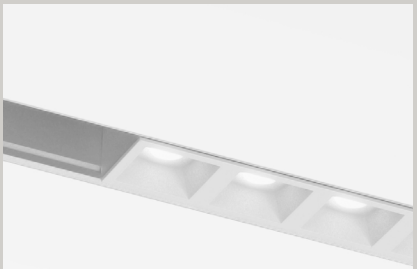
°in - 143 - monopoint - frosted ice



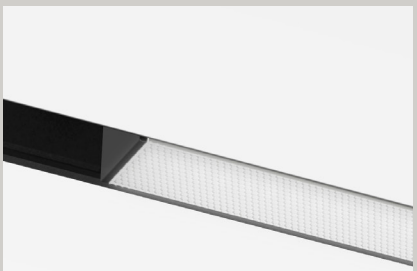
°in - glossy black louvre spot



°in - matt black louvre spot



°in - matt white louvre spot



°in - microprism

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
10722.AA00.BBBB.CCC.DD in 572 mm high output
10723.AA00.BBBB.CCC.DD in 572 mm monopoint
10724.AA00.BBBB.CCC.DD in 572 mm monopoint high output

10731.AA00.BBBB.CCC.DD in 858 mm
10732.AA00.BBBB.CCC.DD in 858 mm high output

10741.AA00.BBBB.CCC.DD in 1144 mm
10742.AA00.BBBB.CCC.DD in 1144 mm high output

Other lenghts 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)

Accessories

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

°turn

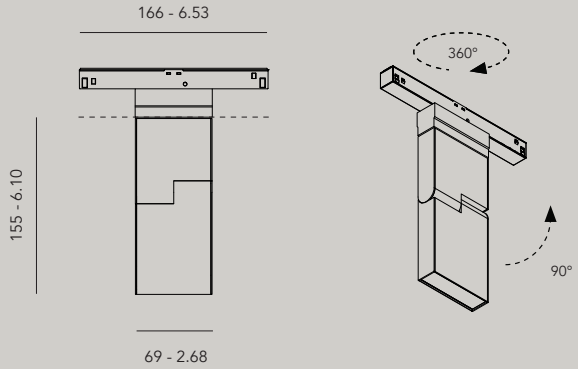
materials	aluminium coated or anodised / PC
weight	400gr / 0.88lb
voltage	48 Vdc
wattage	9,6 W
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa*

*from Q3 2020

IP20



°turn - 25°





°turn - frosted ice



°turn - 40°

Order Code

10800.AA00.BBBB.CCC.DD turn
10803.AA00.BBBB.CCC.DD turn monopoint

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

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

CCC	**Optic**	**Output***
250	25°	790lm - 2820cd
400	40°	740lm - 1670cd
001	frosted ice	500lm - 220cd
002	microprism	490lm - 280cd
251	25° + frosted ice	640lm - 540cd
252	25° + microprism	590lm - 710cd

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

Accessories

10103	line S plasterkit turn

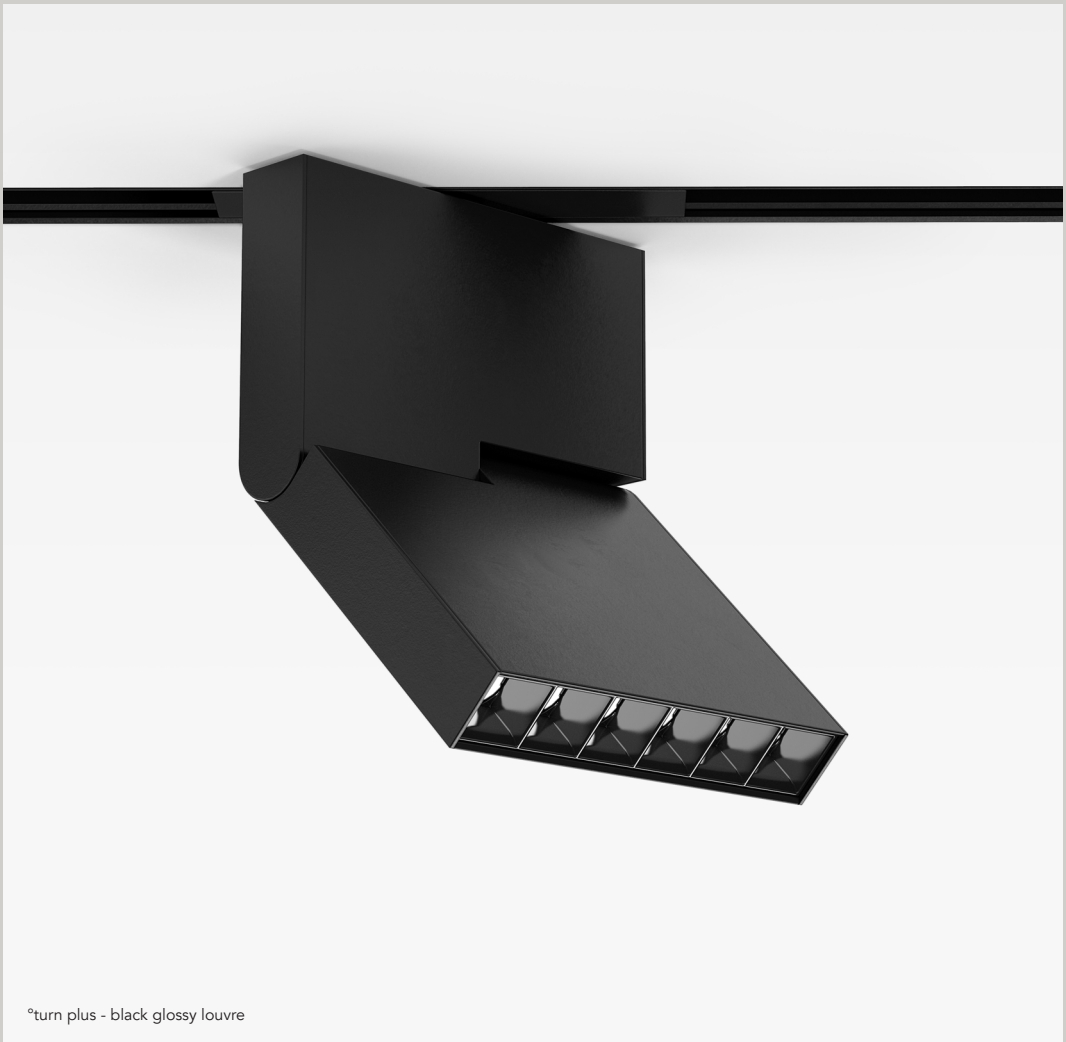
* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

°turn plus

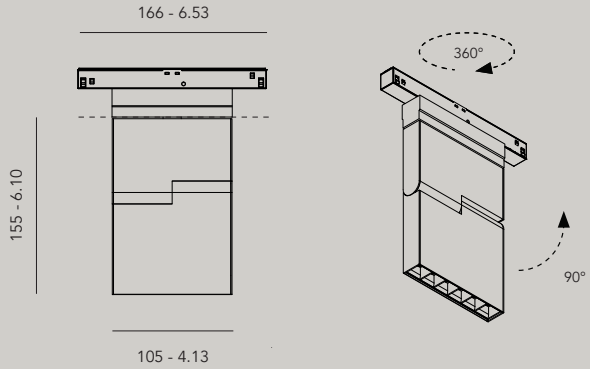
materials	aluminium coated or anodised / PC
weight	465gr / 1.02lb
voltage	48 Vdc
wattage	13 W
ugr	louvre <19
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa*

*from Q3 2020

IP20



°turn plus - black glossy louvre





°turn plus - frosted ice



°turn plus - black glossy louvre

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 anodised	on request
23	brass anodised	on request
25	bronze anodised	on request
26	dark bronze anodised	on request

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

CCC	**Optic**	**Output***
001	frosted ice	630lm - 280cd
002	microprism	670lm - 410cd
251	25° + frosted ice	720lm - 620cd
252	25° + microprism	810lm - 1080cd
105	10° black glossy louvre	1195lm - 23250cd
250	25° black glossy louvre	880lm - 3330cd
350	35° black glossy louvre	870lm - 2500cd

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

Accessories

10104	line S plasterkit turn plus

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

°u-disk

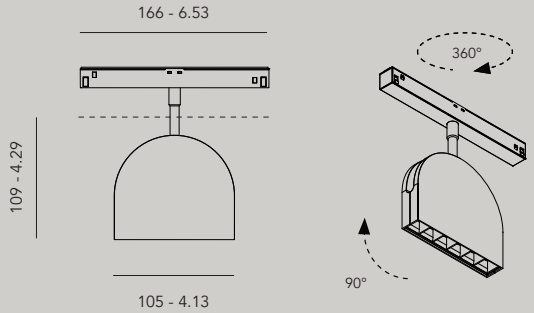
materials	aluminium coated or anodised / PC
weight	255gr / 0.56lb
voltage	48 Vdc
wattage	9,6 W
ugr	louvre <19
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa*

*from Q3 2020

IP20



°u-disk- black glossy louvre





°u-disk - frosted ice



°u-disk- black glossy louvre

Order Code

11100.AA00.BBBB.CCC.DD u-disk
11103.AA00.BBBB.CCC.DD u-disk monopoint

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

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

CCC	**Optic**	**Output***
001	frosted ice	500lm - 220cd
002	microprism	550lm - 330cd
251	25° + frosted ice	550lm - 460cd
252	25° + microprism	580lm - 760cd
105	10° black glossy louvre	855lm - 18340cd
250	25° black glossy louvre	680lm - 2660cd
350	35° black glossy louvre	680lm - 2000cd

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

Accessories

10105	line S plasterkit o/u-disk

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

°o-disk

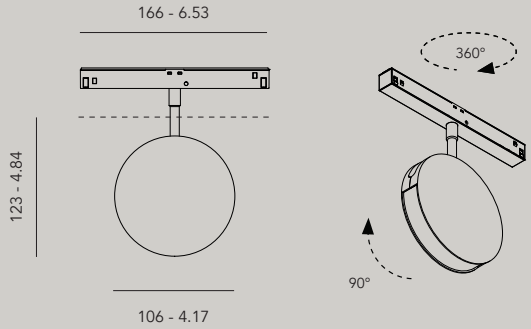
materials	aluminium coated or anodised / PC
weight	255gr / 0.56lb
voltage	48 Vdc
wattage	9,6 W
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa*

*from Q3 2020

IP20



°o-disk - frosted ice





Order Code

11200.AA00.BBBB.CCC.DD o-disk
11203.AA00.BBBB.CCC.DD o-disk monopoint

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

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

CCC	**Optic**	**Output***
001	frosted ice	255lm - 160cd

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

Accessories

10105 line S plasterkit o/u-disk

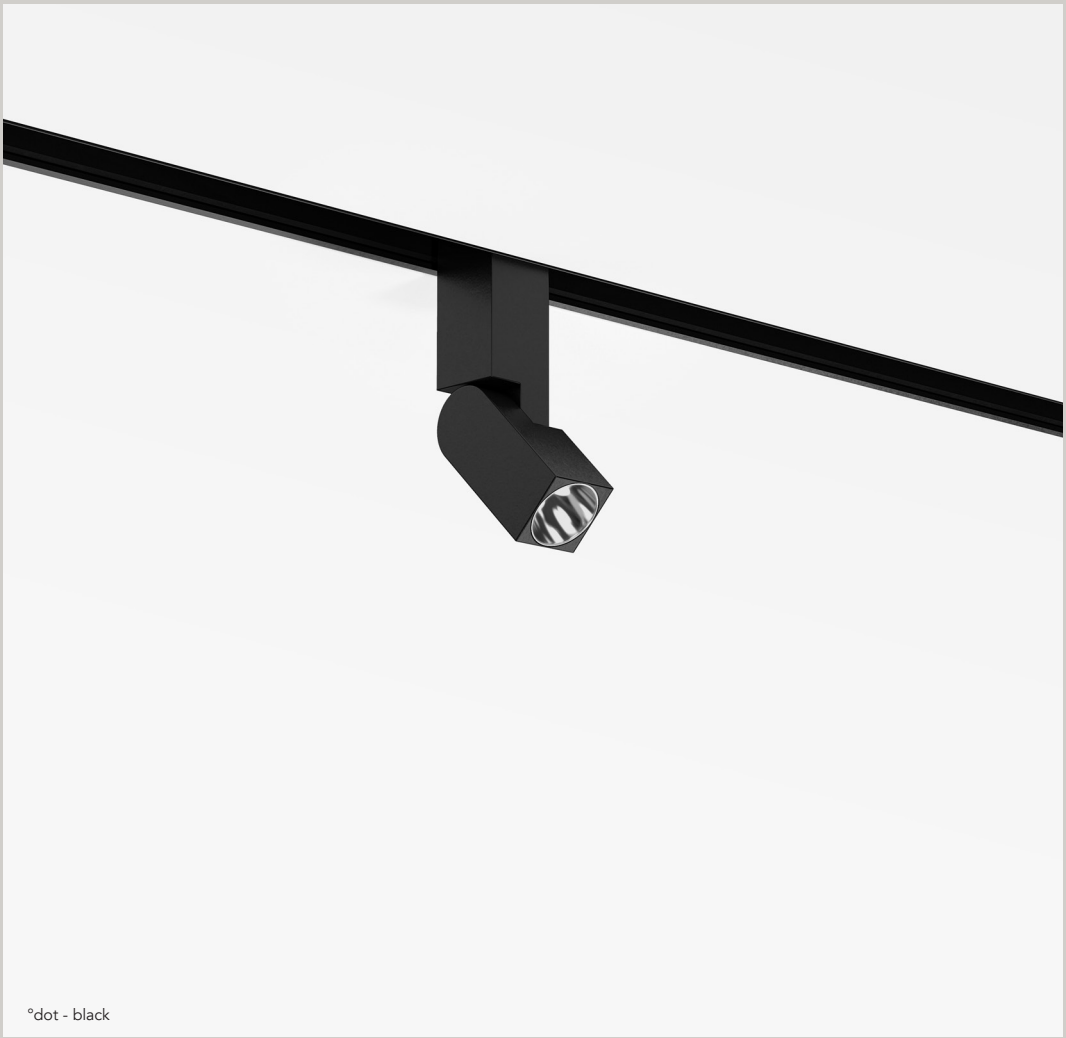
* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

°dot

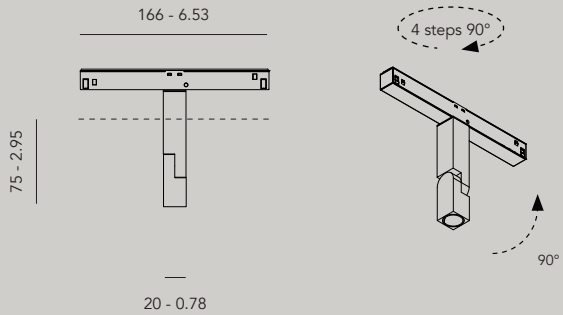
materials	aluminium coated or anodised / PC
weight	100gr / 0.22lb
voltage	48 Vdc
wattage	2,5 W
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa*

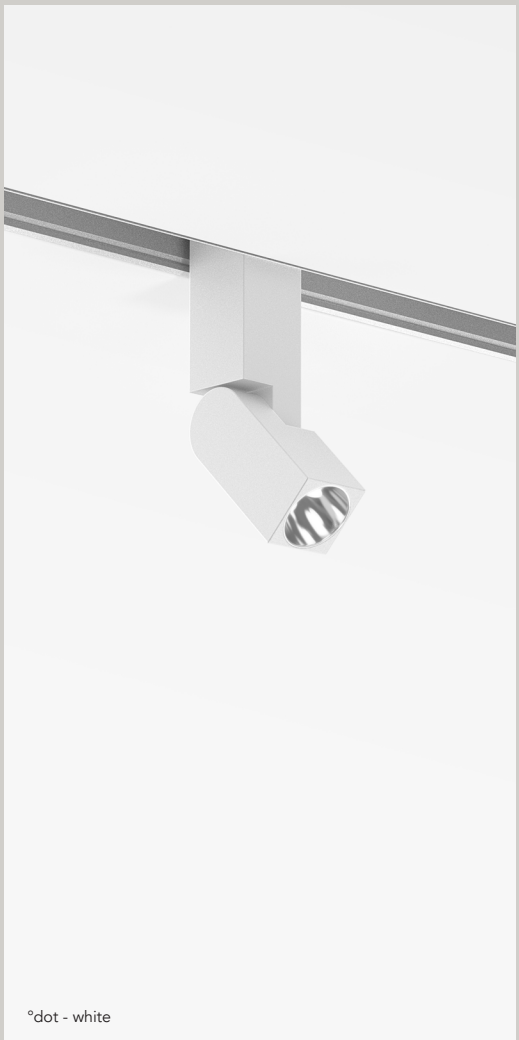
*from Q3 2020

IP20



°dot - black





°dot - white

Order Code

11300.AA00.BBBB.CCC.DD dot
11303.AA00.BBBB.CCC.DD dot monopoint

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

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

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

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

Accessories

10106	line S plasterkit dot

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

°dot turn

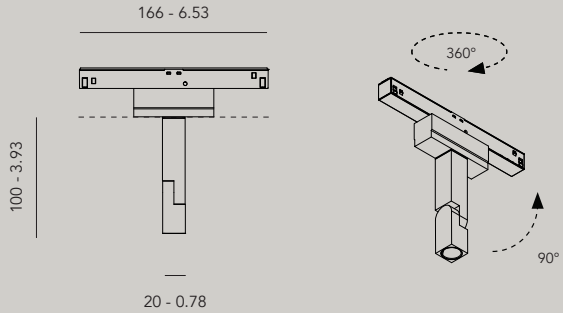
materials	aluminium coated or anodised / PC
weight	186gr / 0.41lb
voltage	48 Vdc
wattage	2,5 W
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa*

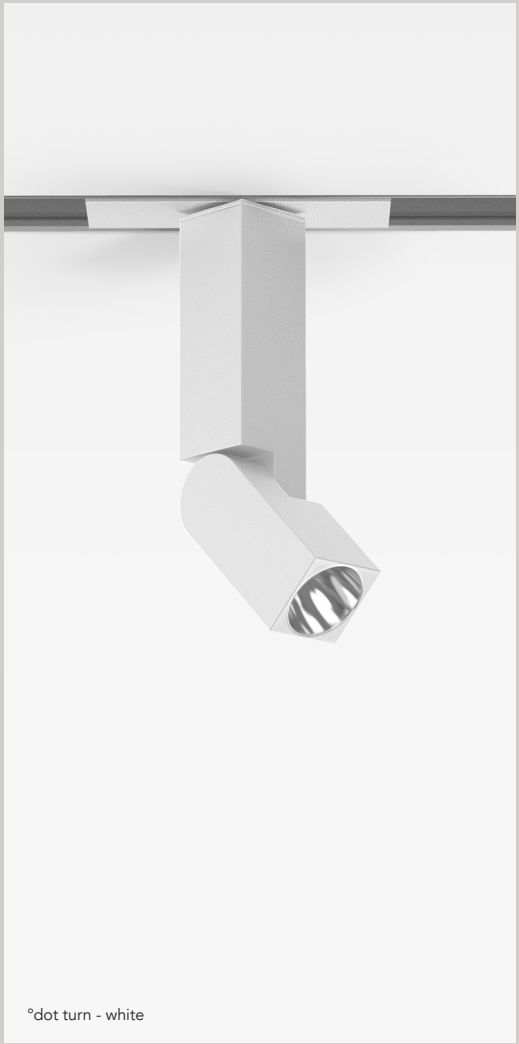
*from Q3 2020

IP20



°dot turn - black





°dot turn - white

Order Code

11310.AA00.BBBB.CCC.DD dot turn
11313.AA00.BBBB.CCC.DD dot turn monopoint

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

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

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

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

Accessories

10107 line S plasterkit dot turn

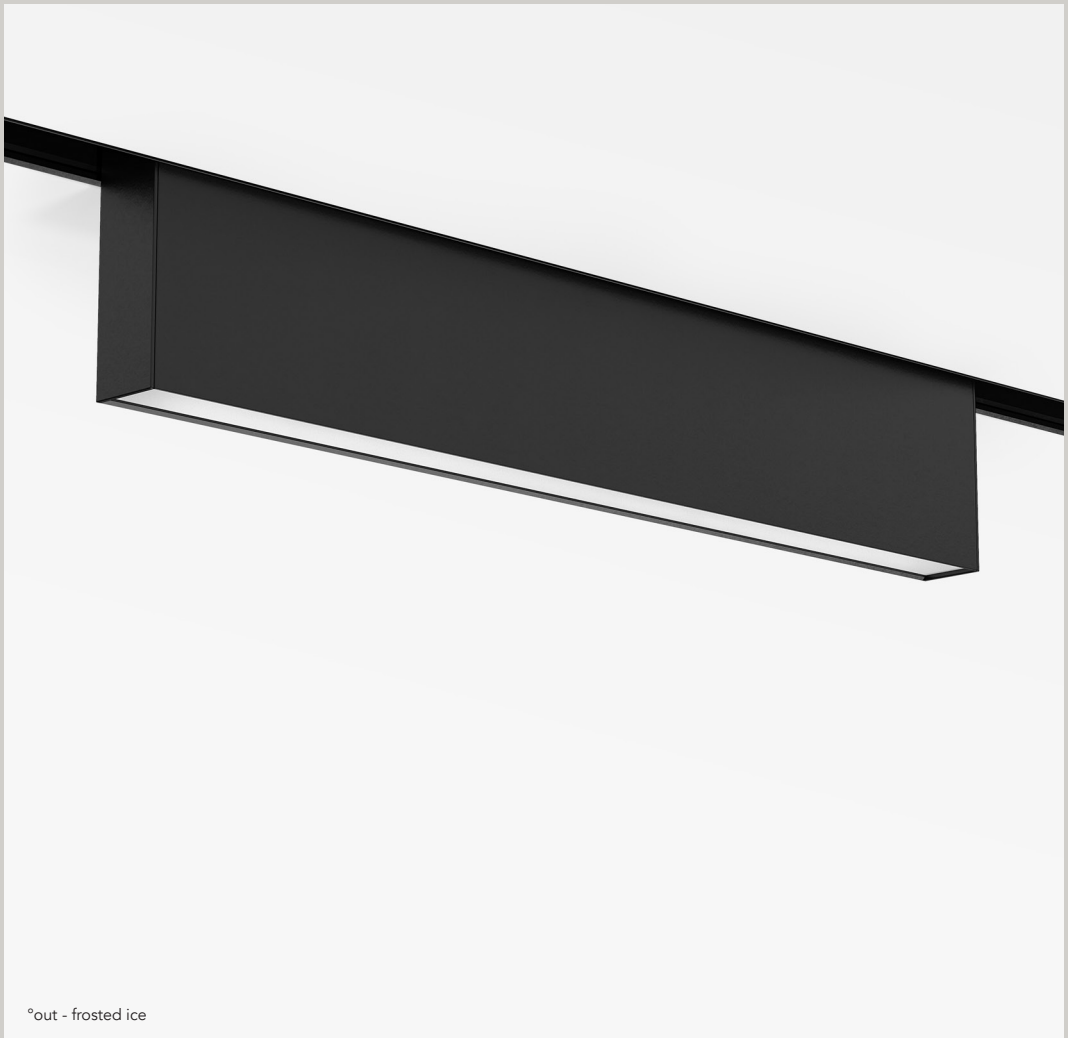
* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.

°out

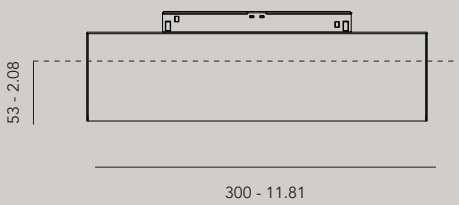
materials	aluminium coated or anodised / PC
weight	510gr / 1.12lb
voltage	48 Vdc
wattage	8,2W / 16,8W (high output)
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa*

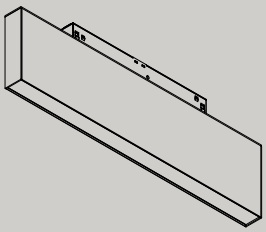
*from Q3 2020

IP20



°out - frosted ice







°out - frosted ice SOLID



°out - frosted ice

Order Code

11000.AA00.BBBB.CCC.DD out
11002.AA00.BBBB.CCC.DD out high output

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

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)

Accessories

10101	line S plasterkit knick/out

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

°bevel new

materials	aluminium coated or anodised / 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*

*from Q3 2020

IP20

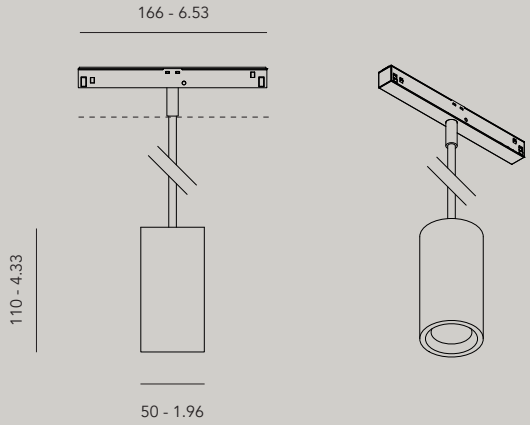


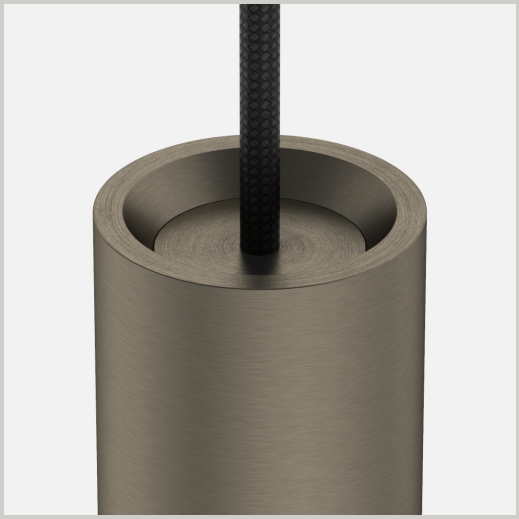
Natural
anodised
aluminum

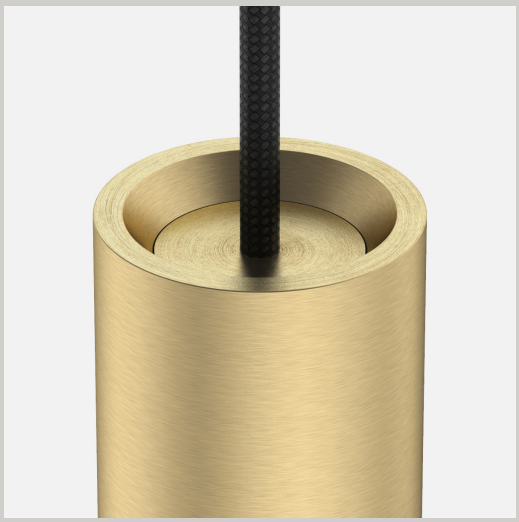
Brass
anodised
aluminum

Bronze
anodised
aluminum

Dark Bronze
anodised
aluminum







Order Code

20500.AA00.BBBB.CCC.DD bevel

20501.AA00.BBBB.CCC.DD bevel monopoint

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

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

CCC	**Optic**	**Output***
300	30°	670lm - 1550cd
450	45°	700lm - 1070cd
600	60°	690lm - 811cd

DD	**Dimming**
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.

°tubu 40 new

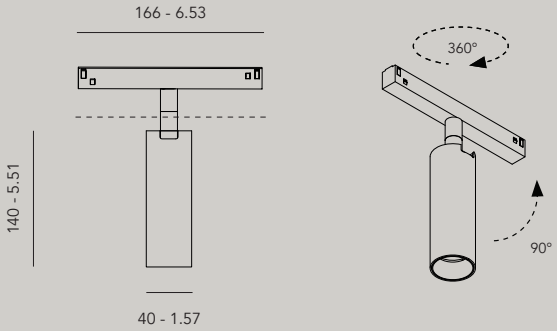
materials	aluminium coated / PC
weight	200gr / 0.44lb
voltage	48 Vdc
wattage	6,7 W
ugr	<19
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa*

*from Q3 2020

IP20



°tubu 40





°tubu 40 - white



°tubu 40 - monopoint

Order Code

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

AA	**Finish**	
01	black	
02	white	
22	aluminum anodised	on request
23	brass anodised	on request
25	bronze anodised	on request
26	dark bronze anodised	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°	420lm - 1970cd

DD	**Dimming**
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.

°tubu 60 new

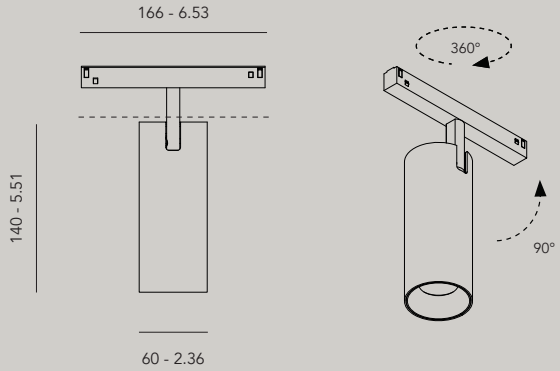
materials	aluminium coated / PC
weight	330gr / 0.72lb
voltage	48 Vdc
wattage	15,4 W
ugr	<19
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google Home & Amazon Alexa*

*from Q3 2020

IP20



°tubu 60 - matt louvre





°tubu 60 - white



°tubu 60 - monopoint

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 anodised	on request
23	brass anodised	on request
25	bronze anodised	on request
26	dark bronze anodised	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)

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.

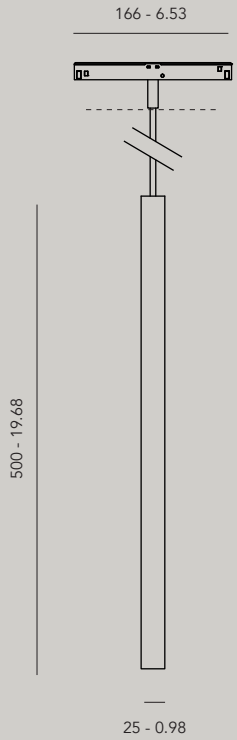
°tubu long new

materials	aluminium 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*

*from Q3 2020

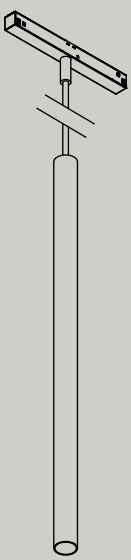
IP20





Order Code

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



AA	**Finish**
01	black
02	white
04	chrome

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)

Accessories

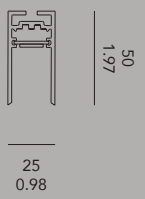
10150.0100 recessed ceiling rose black, Ø50 mm
10150.0200 recessed ceiling rose white, Ø50 mm

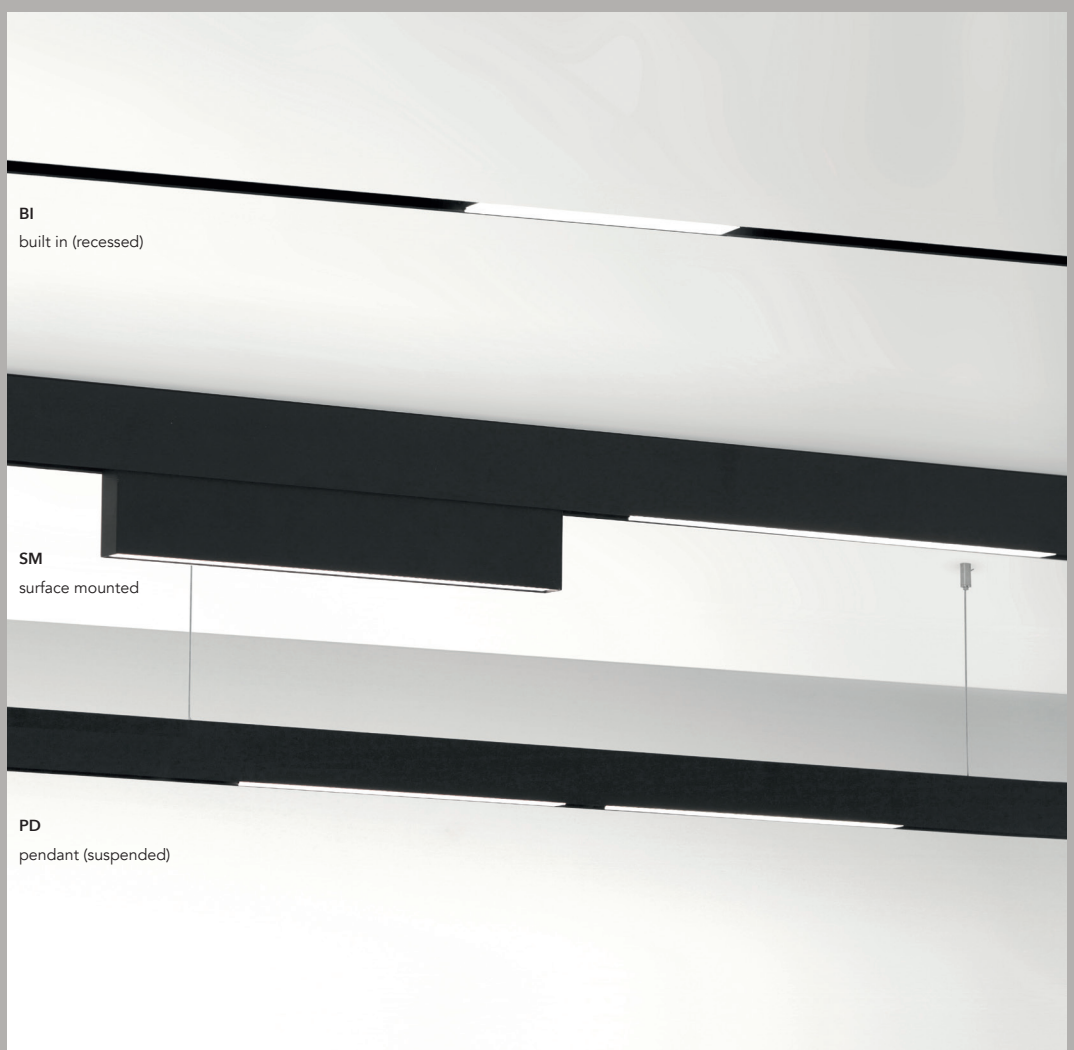


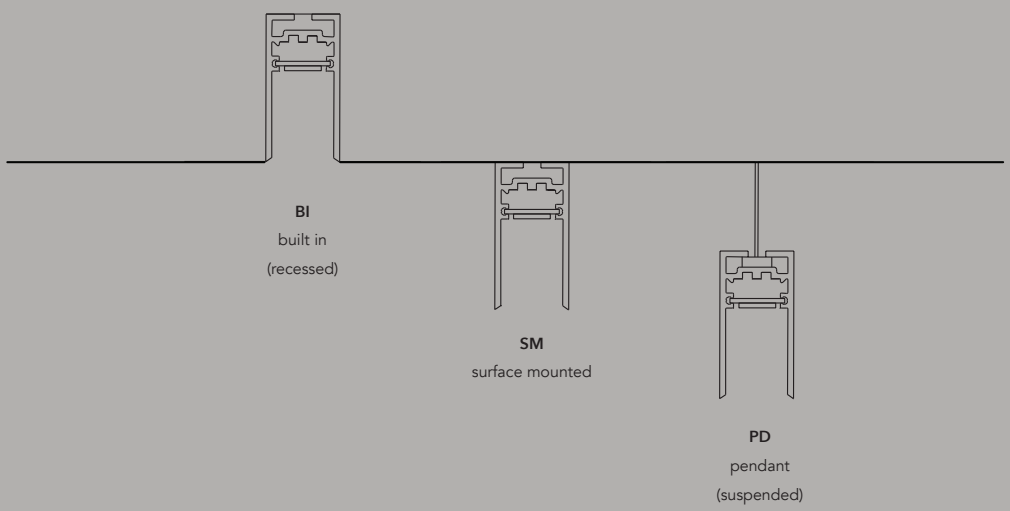
* Values for 3000K. Color temperature influences the lumen output.
Download complete photometric data on our website.

°line (original-2009)

material	aluminium coated
weight	1,75 kg/lm - 1,16 lb/feet
voltage	24Vdc
max wattage	240W on single circuit
circuits	2
dimming	1-10V / 0-10V / Dali
certifications	CE cULus EAC
classifications	IP20



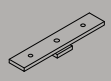




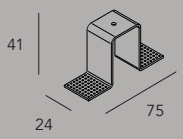
L.**L.C.T**

Length	**4000**	standard length in mm
	300 - ...	custom length in mm
Color body	**BK**	black matt ral 9011
	WH	white matt ral 9016
	AL	aluminium color ral 9006 (on request only)
Type mounting	**BI**	built in (recessed)
	SM	surface mount
	PD	pendant (suspended / standard cable of 2m included)

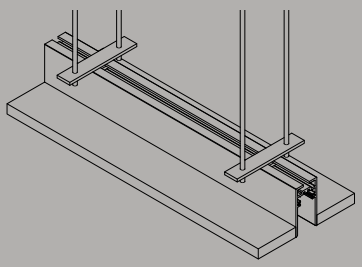
Brackets

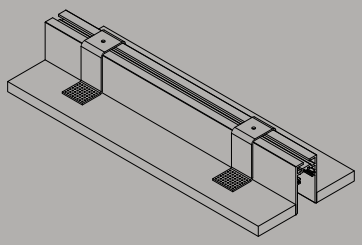


standard bracket
(included with BI)

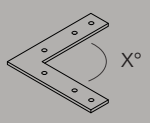


L.BI.MB
(option)



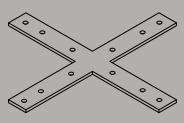


Connectors

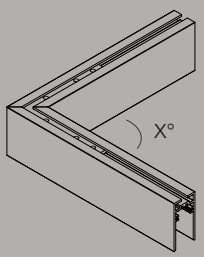


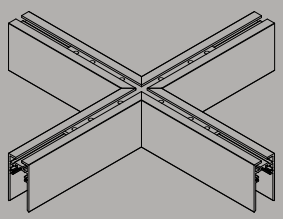
L.MC.90°
(standard)

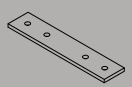
L.MC.X°
(custom)



L.MC.
CROSS



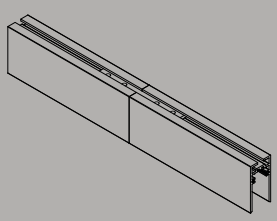


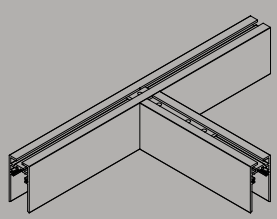


L.MC.ST



L.MC.T

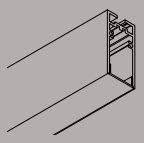




End Cap	Pendant Extension Cable
L.EC.WH L.EC.BK L.EC.AL	PD.EC.8M

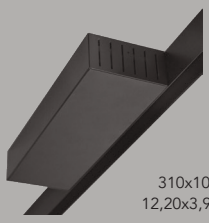


L.CP.**L.C**		Cover profile
Length	**1000**	1000 mm - 39,37 in
	2000	2000 mm - 78,74 in
	4000	4000 mm - 157,48 in
Color	**BK**	black matt ral 9011
	WH	white matt ral 9016
	AL	aluminium color ral 9006 (on request only)

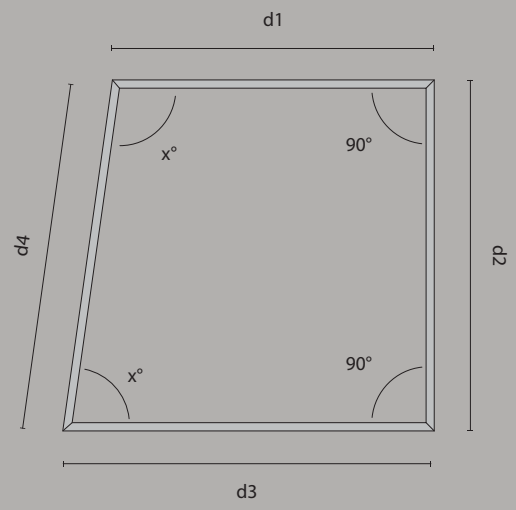


power supply ceiling box (only for surface mounted version)

PSCB.BK	color black
PSCB.WH	color white



310x100x50 mm
12,20x3,93x1,96 in



Mention the outside dimensions of the tracks and the inner corners

°knick

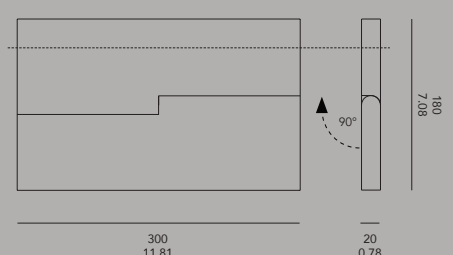


material	aluminium coated
weight	990gr / 2.18lb
voltage	24Vdc
cri	>90
wattage	16,5W
dali	supported (option) DALI DT8, tunable white

IP20

KNICK.**L.C.D.V.D**

Led	**WW**	2700K I 16,5W		
	WW2	3000K I 16,5W		
	NW2	4000K I 16,5W		
	TW	tunable white (only with IC) I 18W I 2200-6500°K		
Color body	**BK**	black matt ral 9011		
	WH	white matt ral 9016		
	AL	aluminium color ral 9006 (on request only)		
Diffuser	**FI**	frosted ice diffuser (wide beam)	WW WW2 NW2 TW	1100 lm / 490 cd 1100 lm / 490 cd 1100 lm / 490 cd
	MP	microprism diffuser (wide beam & anti-glare)	WW WW2 NW2 TW	1100 lm / 600 cd 1100 lm / 600 cd 1100 lm / 600 cd
Version	**T**	track mount		
	BI	built in monopoint (plasterkit required)		
Dimming	**IC**	fixtures individually dimmable, controlled by DALI DT8		
	OC	track overall control. dimming possible with 0/1-10V, potentiometer or DALI, on 2 circuits (see pag. 125)		
Accessories	**PL.300**	monopoint plasterkit 300 mm		
	KNICK.FI	interchangeable frosted ice diffuser		
	KNICK.MP	interchangeable microprism diffuser		



°knick small

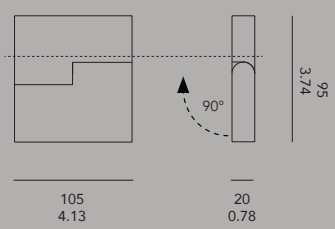


material	aluminium coated
weight	350gr / 0.77lb
voltage	24Vdc
cri	>90
wattage	9,6W
dali	supported (option) DT6

IP20

KNICK-S.**L.C.D.V.D**

Led	**WW**	2700K I 9,6W		
	WW2	3000K I 9,6W		
	NW2	4000K I 9,6W		
Color body	**BK**	black matt ral 9011		
	WH	white matt ral 9016		
	AL	aluminium color ral 9006 (on request only)		
Diffuser	**FI**	frosted ice diffuser (wide beam)	**WW**	400 lm / 500 cd
			WW2	550 lm / 800 cd
			NW2	600 lm / 855 cd
			TW	
	MP	microprism diffuser (wide beam & anti-glare)	**WW**	400 lm / 500 cd
			WW2	550 lm / 800 cd
			NW2	600 lm / 855 cd
			TW	
	25	optic 25°	WW	785 lm / 2940 cd
			WW2	825 lm / 3075 cd
			NW2	865 lm / 3150 cd
	45	optic 45°	WW	450 lm / 560 cd
			WW2	600 lm / 855 cd
			NW2	640 lm / 860 cd
Version	**T**	track mount		
	BI	built in monopoint (plasterkit required)		
Dimming	**IC**	fixtures individually dimmable, controlled by DALI DT6		
	OC	track overall control. dimming possible with 0/1-10V, potentiometer or DALI, on 2 circuits (see pag. 125)		
Accessories	**PL.130**	monopoint plasterkit 130 mm		



°in

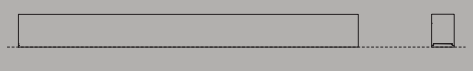


material	aluminium coated
weight	260gr / 0.57lb
voltage	24Vdc
cri	>90
wattage	16,5W
dali	supported (option) DALI DT8, tunable white

IP20

IN.**L.C.D.V.D**

Led	**WW**	2700K I 16,5W		
	WW2	3000K I 16,5W		
	NW2	4000K I 16,5W		
	TW	tunable white (only with IC) I 18W I 2200-6500°K		
Color body	**BK**	black matt ral 9011		
	WH	white matt ral 9016		
	AL	aluminium color ral 9006 (on request only)		
Diffuser	**FI**	frosted ice diffuser (wide beam)	WW	1300 lm / 530 cd
			WW2	1300 lm / 530 cd
			NW2	1300 lm / 530 cd
			TW	
	MP	microprism diffuser (wide beam & anti-glare)	WW	1300 lm / 600 cd
			WW2	1300 lm / 600 cd
			NW2	1300 lm / 600 cd
			TW	
Version	**T**	track mount		
	BI	built in monopoint (plasterkit required)		
Dimming	**IC**	fixtures individually dimmable, controlled by DALI DT8		
	OC	track overall control. dimming possible with 0/1-10V, potentiometer or DALI, on 2 circuits (see pag. 125)		
Accessories	**PL.300**	monopoint plasterkit 300 mm		
	IN.FI	interchangeable frosted ice diffuser		
	IN.MP	interchangeable microprism diffuser		



°in small

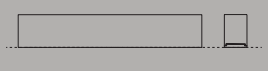


material	aluminium coated
weight	140gr / 0.31lb
voltage	24Vdc
cri	>90
wattage	10W

IP20

IN-S.**L.C.D.V.D**

Led	**WW**	2700K I 10W		
	WW2	3000K I 10W		
	NW2	4000K I 10W		
Color body	**BK**	black matt ral 9011		
	WH	white matt ral 9016		
	AL	aluminium color ral 9006 (on request only)		
Diffuser	**FI**	frosted ice diffuser (wide beam)	WW	485 lm / 180 cd
			WW2	510 lm / 190 cd
			NW2	535 lm / 200 cd
	MP	microprism diffuser (wide beam & anti-glare)	WW	485 lm / 180 cd
			WW2	510 lm / 190 cd
			NW2	535 lm / 200 cd
Version	**T**	track mount		
	BI	built in monopoint (plasterkit required)		
Dimming	**OC**	track overall control. dimming possible with 0/1-10V, potentiometer or DALI, on 2 circuits (see pag. 125)		
Accessories	**PL.150**	monopoint plasterkit 150 mm		
	IN.S.FI	interchangeable frosted ice diffuser		
	IN.S.MP	interchangeable microprism diffuser		



°turn

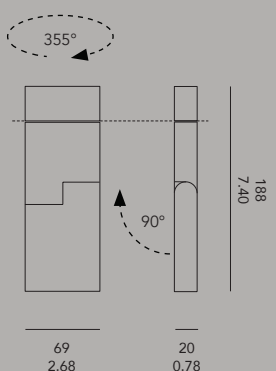


material	aluminium coated
weight	380gr / 0,83lb
voltage	24Vdc
cri	>90
wattage	9,6W
dali	supported (option) DT6

IP20

TURN.**L.C.B.V.D**

Led	**WW**	2700K I 9,6W		
	WW2	3000K I 9,6W		
	NW2	4000K I 9,6W		
Color body	**BK**	black matt ral 9011		
	WH	white matt ral 9016		
	AL	aluminium color ral 9006 (on request only)		
Beam	**FI**	frosted ice diffuser (wide beam)	WW	750 lm / 2700 cd
			WW2	790 lm / 2820 cd
			NW2	830 lm / 2900 cd
	MP	microprism diffuser (wide beam & anti-glare)	WW	680 lm / 1100 cd
			WW2	735 lm / 1665 cd
			NW2	770 lm / 1765 cd
	25	optic 25°	WW	485 lm / 180 cd
			WW2	510 lm / 190 cd
			NW2	535 lm / 200 cd
	40	optic 40°	WW	485 lm / 180 cd
			WW2	510 lm / 190 cd
			NW2	535 lm / 200 cd
Version	**T**	track mount		
	BI	built in monopoint (plasterkit required)		
Dimming	**IC**	fixtures individually dimmable, controlled by DALI DT6		
	OC	track overall control. dimming possible with 0/1-10V, potentiometer or DALI, on 2 circuits (see pag. 125)		
Accessories	**PL.70**	monopoint plasterkit 70 mm		
	TURN.25	interchangeable additional optics 25°		
	TURN.40	interchangeable additional optics 40°		
	TURN.FI	interchangeable frosted ice diffuser		
	TURN.MP	interchangeable microprism diffuser		



°turn plus

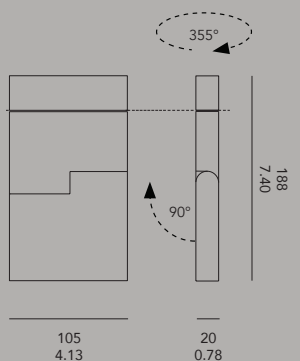


material	aluminium coated / PC
weight	450gr/0,99lb
voltage	24Vdc
cri	92
wattage	13W
dali	supported DT6 (option)

IP20 CE EAC

TURN-PL.**L.B.O.V.C**

Led	**WW**	2700K I 13W		
	WW2	3000K I 13W		
	NW2	4000K I 13W		
Body color	**BK**	black matt ral 9011		
	WH	white matt ral 9016		
	AL	aluminium color ral 9006 (on request only)		
Optics	**10**	optic 10°	WW	855 lm / 21400 cd
			WW2	940 lm / 23700 cd
			NW2	960 lm / 24750 cd
	25	optic 25°	WW	680 lm / 2580 cd
			WW2	720 lm / 2700 cd
			NW2	755 lm / 2835 cd
	35	optic 35°	WW	528 lm / 1540 cd
			WW2	690 lm / 1600 cd
			NW2	725 lm / 1680 cd
Version	**T**	track mount		
	BI	built in monopoint (plasterkit required)		
Control	**IC**	individually controlled fixture by DALI DT6		
	OC	track overall control. dimming possible with 0/1-10V, potentiometer or DALI, on 2 circuits (see pag. 125)		
Accessories	**PL.105**	monopoint plasterkit 105 mm		



°u-

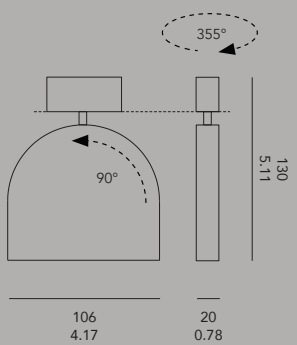


material	aluminium coated / PMMA
weight	300gr / 0.66lb
voltage	24Vdc
cri	>90
wattage	9,6W
dali	supported DT6

IP20 CE EAC

UDISK.**L.B.O.V.C**

Led	**WW**	2700K I 9,6W		
	WW2	3000K I 9,6W		
	NW2	4000K I 9,6W		
Body color	**BK**	black matt ral 9011		
	WH	white matt ral 9016		
	AL	aluminium color ral 9006 (on request only)		
Optics	**10**	optic 10°	WW	855 lm / 21400 cd
			WW2	940 lm / 23700 cd
			NW2	960 lm / 24750 cd
	25	optic 25°	WW	680 lm / 2580 cd
			WW2	720 lm / 2700 cd
			NW2	755 lm / 2835 cd
	35	optic 35°	WW	528 lm / 1540 cd
			WW2	690 lm / 1600 cd
			NW2	725 lm / 1680 cd
Version	**T**	track mount		
	BI	built in monopoint (plasterkit required)		
Control	**IC**	individually controlled fixture by DALI DT6		
	OC	track overall control. dimming possible with 0/1-10V, potentiometer or DALI, on 2 circuits (see pag. 125)		
Accessories	**PL.70**	monopoint plasterkit 70 mm		



°o-disk

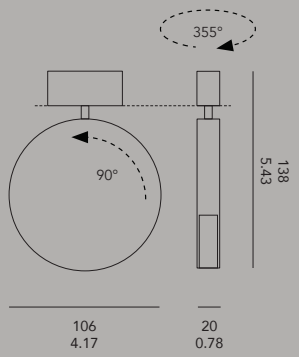


material	aluminium coated / PMMA
weight	300gr / 0.66lb
voltage	24Vdc
cri	>90
wattage	9,6W
dali	supported DT6

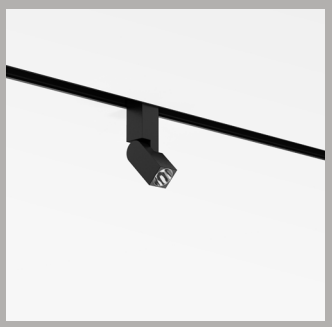
IP20 CE EAC

ODISK.**L.B.D.V.C**

Led	**WW**	2700K I 9,6W		
	WW2	3000K I 9,6W		
	NW2	4000K I 9,6W		
Body color	**BK**	black matt ral 9011		
	WH	white matt ral 9016		
	AL	aluminium color ral 9006 (on request only)		
Diffuser	**FI**	frosted ice diffuser (wide beam)	WW	245 lm / 150 cd
			WW2	255 lm / 160 cd
			NW2	270 lm / 165 cd
Version	**T**	track mount		
	BI	built in monopoint (plasterkit required)		
Control	**IC**	individually controlled fixture by DALI DT6		
	OC	track overall control. dimming possible with 0/1-10V, potentiometer or DALI, on 2 circuits (see pag. 125)		
Accessories	**PL.70**	monopoint plasterkit 70 mm		



°dot

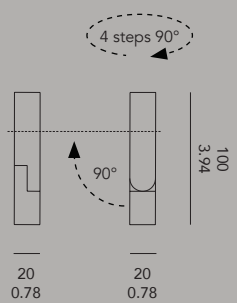


material	aluminium coated
weight	80gr / 0.17lb
voltage	24Vdc
cri	>90
wattage	3,6W
dali	not supported

IP20

DOT.L.B.V.D

Led	**WW**	2700K I 3,6W I 100 lm - 2353 cd - 8°
	WW2	3000K I 3,6W I 105 lm - 2670 cd - 8°
	NW2	4000K I 3,6W I 110 lm - 2800 cd - 8°
Body color	**BK**	black matt ral 9011
	WH	white matt ral 9016
	AL	aluminium color ral 9006 (on request only)
Version	**T**	track mount
	BI	built in monopoint (plasterkit required)
Dimming	**OC**	track overall control. dimming possible with 0/1-10V, potentiometer, on 2 circuits (see pag. 125)
Accessories	**PL.DOT**	monopoint plasterkit °dot



°dot turn

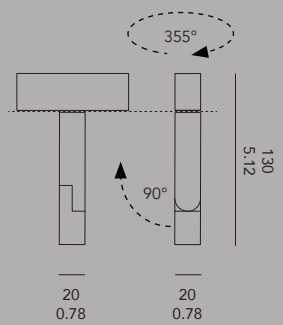


material	aluminium coated
weight	170gr / 0.37lb
voltage	24Vdc
cri	>90
wattage	3W
dali	supported DT6

IP20

DOT-TURN.**L.B.V.D**

Led	**WW**	2700K I 3,6W I 100 lm - 2353 cd - 8°
	WW2	3000K I 3,6W I 105 lm - 2670 cd - 8°
	NW2	4000K I 3,6W I 110 lm - 2800 cd - 8°
Body color	**BK**	black matt ral 9011
	WH	white matt ral 9016
	AL	aluminium color ral 9006 (on request only)
Version	**T**	track mount
	BI	built in monopoint (plasterkit required)
Dimming	**IC**	fixtures individually dimmable, controlled by DALI DT6
	OC	track overall control. dimming possible with 0/1-10V, potentiometer, on 2 circuits (see pag. 125)
Accessories	**PL.DOTTURN**	monopoint plasterkit °dot turn

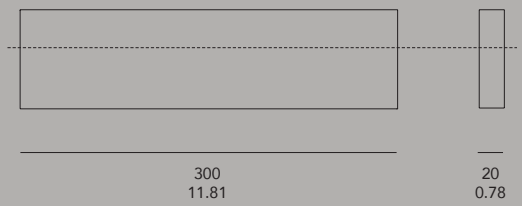


°out



material	aluminium coated
weight	450gr / 0.99lb
voltage	24Vdc
cri	>90
wattage	16,5W
dali	supported (option) DALI DT8, tunable white

IP20



OUT.**L.C.D.V.D**

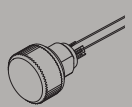
Led	**WW**	2700K I 16,5W		
	WW2	3000K I 16,5W		
	NW2	4000K I 16,5W		
	TW	tunable white (only with IC) I 18W I 2200-6500°K		
Color body	**BK**	black matt ral 9011		
	WH	white matt ral 9016		
	AL	aluminium color ral 9006 (on request only)		
Diffuser	**FI**	strip frosted ice	WW	1100 lm / 600 cd
			WW2	1100 lm / 600 cd
			NW2	1100 lm / 600 cd
			TW	
	MP	strip microprism (anti-glare)	WW	1100 lm / 600 cd
			WW2	1100 lm / 600 cd
			NW2	1100 lm / 600 cd
			TW	
	SF	solid frosted	WW	1100 lm / 275 cd
			WW2	1160 lm / 290 cd
			NW2	1220 lm / 305 cd
			TW	
	SC	solid clear	WW	930 lm / 395 cd
			WW2	980 lm / 415 cd
			NW2	1030 lm / 435 cd
			TW	
	SCE	solid clear with custom etched front (300x50mm)	WW	930 lm / 395 cd
			WW2	980 lm / 415 cd
			NW2	1030 lm / 435 cd
			TW	
Version	**T**	track mount		
	BI	built in monopoint (plasterkit required)		
Dimming	**IC**	fixtures individually dimmable, controlled by DALI DT8		
	OC	track overall control. dimming possible with 0/1-10V, potentiometer or DALI, on 2 circuits (see pag. 125)		
Accessories	**PL.300**	monopoint plasterkit 300 mm		
	OUT.FI	interchangeable frosted ice diffuser		
	OUT.MP	interchangeable microprism diffuser		

°power supply 24Vdc

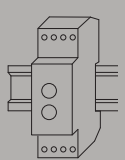
PS.24.XX.SM.HLG		CE, cUL certified, CCC certified, EAC, 90-305VAC
40	W	171*61.5*36.8 mm (L*W*H)
60	W	171*61.5*36.8 mm
80	W	195.6*61.5*38.8 mm
100	W	220*68*38.8 mm
150	W	228*68*38.8 mm
240	W	244.2*68*38.8 mm
320	W	252*90*43.8 mm
600	W	280*144*48.5mm

PS.24.XX.SM.ELG		CE, cUL, CCC certified, 110-305VAC
at 240V	at 110V	
75W	60W	180*63*35.5mm (L*W*H)
100W	70W	199*63*35.5mm
150W	105W	219*63*35.5mm
200W	150W	244*71*37.5mm
240W	180W	244*71*37.5mm

PS.24.SM.B.DIM — Potentiometer dimming button (0-10V/1-10V)



LDIM.24V — DIN rail mount dimmodule 24 VDC Max 240W controlled by 0/1-10V or potentiometer (width 25mm)



°bloc

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





GERMAN DESIGN AWARD SPECIAL 2019



°bloc.spot, walnut & brass brushed & °bloc, walnut & white carrara

House, Belgium - architect Pascal François - photograph by Thomas De Bruyne (cafeine.be)





°**bloc.spot** (oak) & °**bloc** (carrara)







°bloc.stripe, brushed & °BLOC walnut / Apartment, Lithuania - architect Intersea Studio

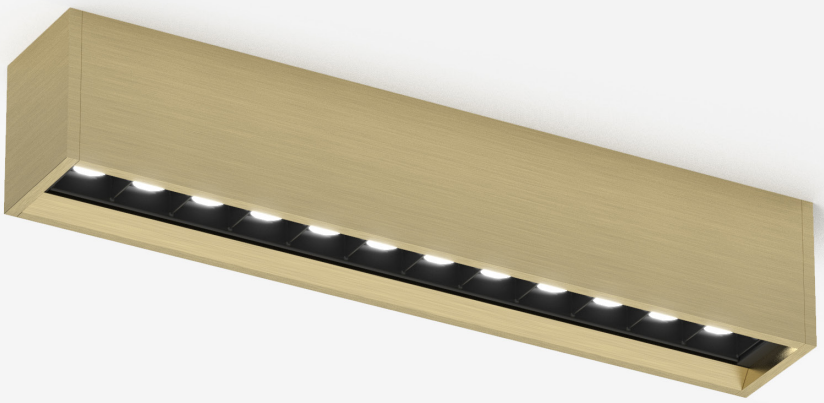




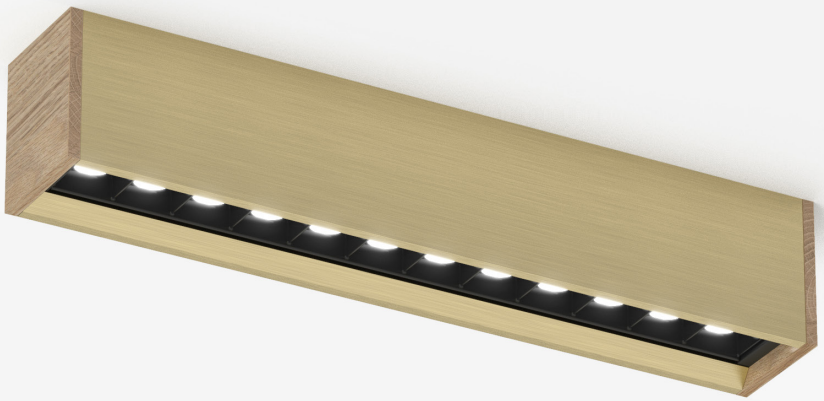
°bloc.spot, bianco carrara & °bloc, oak with custom dye finish
Apartment, Belgium - Rubens-Frederix architecten



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



°bloc.spot monopoint - brass anodisded aluminum brushed



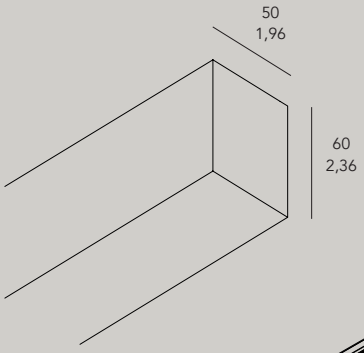
°bloc.spot monopoint - brass anodisded with oak caps



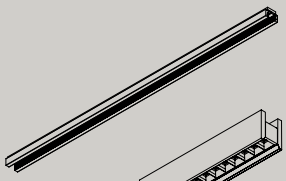
°BLOC.STRIPE brass brushed & °BLOC walnut

House Aalst, Belgium - architect Pascal François - photograph by Jeroen Verrecht

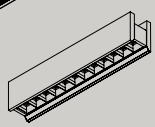




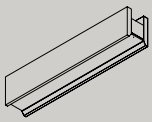
set-up guide



track



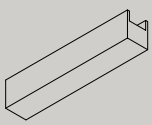
bloc spot
300 - 11.81
20° or 40°, both with a black anti-glare louvre



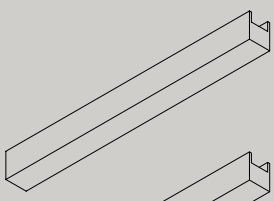
bloc stripe
300 - 11.81
frosted ice or microprism diffuser



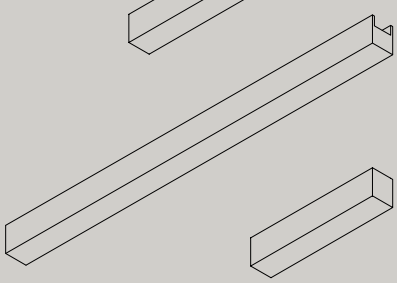
bloc stripe
600 - 23.62
frosted ice or microprism diffuser



bloc
300 - 11.81



bloc
600 - 23.62

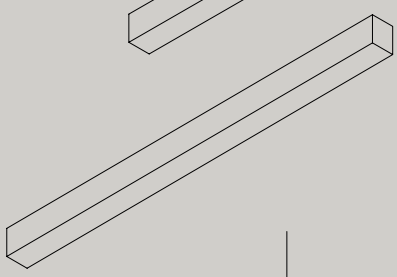


bloc
900 - 35.43

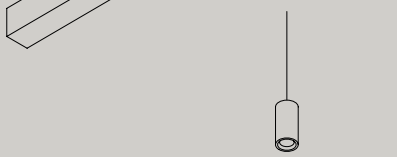
bloc end
300 - 11.81



bloc end
600 - 23.62



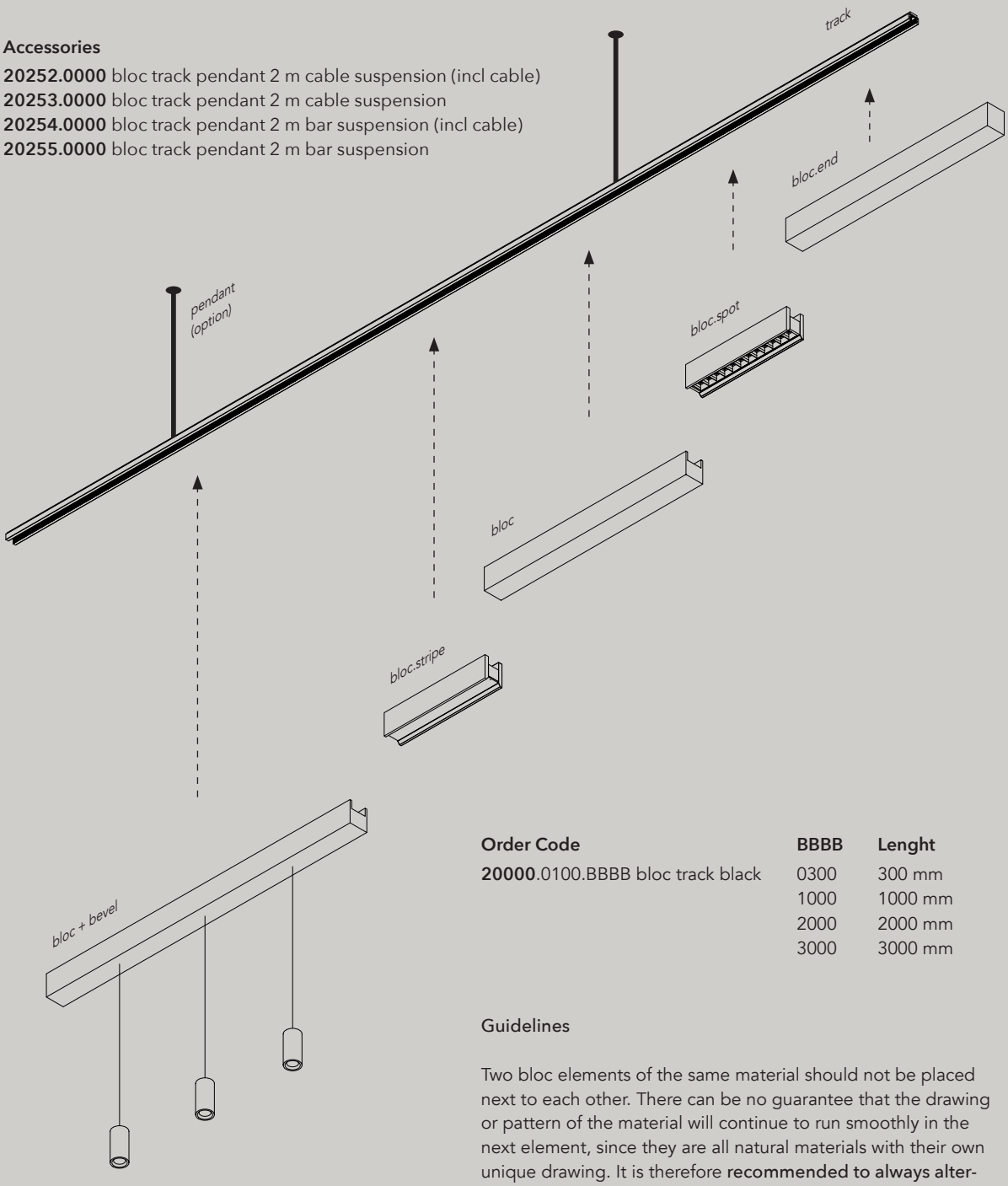
bloc end
900 - 35.43



bloc bevel
55x110
2.16x4.33

Accessories

20252.0000 bloc track pendant 2 m cable suspension (incl cable)
20253.0000 bloc track pendant 2 m cable suspension
20254.0000 bloc track pendant 2 m bar suspension (incl cable)
20255.0000 bloc track pendant 2 m bar suspension



Order Code	BBBB	Lenght
20000.0100.BBBB bloc track black	0300	300 mm
	1000	1000 mm
	2000	2000 mm
	3000	3000 mm

Guidelines

Two bloc elements of the same material should not be placed next to each other. 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 therefore **recommended to always alternate between the materials**.

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

A bloc.spot or bloc.stripe should never be used at the end of the track, unless the end of the track fits against a wall.





°bloc / surface mounted & pendant

°bloc.spot

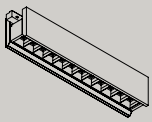
materials	aluminium coated or anodised / PC
weight	from 0,5-5kg
voltage	48 Vdc
ugr	<10
wattage	13W - 26W (high output)
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google home & amazon Alexa*

*from Q3 2020

IP20



°bloc spot - brass alu anodised brushed + carrara bianco



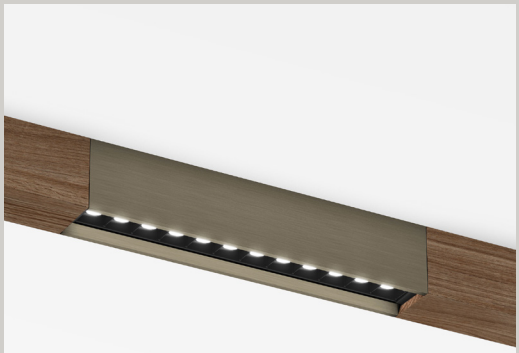
Order Code

20300.AA00.BBBB.CCC.DD bloc spot 300
20301.AA00.BBBB.CCC.DD bloc spot 300 high output*
20302.AA00.BBBB.CCC.DD bloc spot 300 monopoint
20303.AA00.BBBB.CCC.DD bloc spot 300 monopoint high output*

*only available for alu anodised finish



natural alu anodised brushed + oak intense black dye



bronze alu anodised brushed + oak classic brown dye

AA	Finish	
01	black	
02	white	
21	black alu anodised brushed	
22	natural alu anodised brushed	
23	brass alu anodised brushed	
25	bronze alu anodised brushed	
26	dark bronze alu anodised brushed	
30	brass brushed	on request
31	brass polished	on request
40	walnut, natural waxed	on request
41	oak natural, natural waxed	on request
42	oak classic brown dye	on request
43	oak intense black dye	on request
61	carrara bianco extra, honed	on request

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)

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

°bloc.stripe

materials	aluminium coated or anodised / 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*

*from Q3 2020

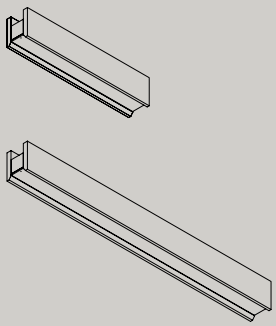
IP20



°bloc stripe 300 - brass alu anodised brushed + natural oak



°bloc stripe 600 - brass alu anodised brushed + carrara bianco



Order Code

20400.AA00.BBBB.CCC.DD bloc stripe 300
20401.AA00.BBBB.CCC.DD bloc stripe 300 high output*
20402.AA00.BBBB.CCC.DD bloc stripe 300 monopoint
20403.AA00.BBBB.CCC.DD bloc stripe 300 monopoint high output*

20410.AA00.BBBB.CCC.DD bloc stripe 600
20411.AA00.BBBB.CCC.DD bloc stripe 600 high output*
20412.AA00.BBBB.CCC.DD bloc stripe 600 monopoint
20413.AA00.BBBB.CCC.DD bloc stripe 600 monopoint high output*

*only available for alu anodised finish



natural alu anodised brushed + oak intense black dye



bronze alu anodised brushed + oak classic brown dye

AA	Finish	
01	black	
02	white	
21	black alu anodised brushed	
22	natural alu anodised brushed	
23	brass alu anodised brushed	
25	bronze alu anodised brushed	
26	dark bronze alu anodised brushed	
30	brass brushed	on request
31	brass polished	on request
40	walnut, natural waxed	on request
41	oak natural, natural waxed	on request
42	oak classic brown dye	on request
43	oak intense black dye	on request
61	carrara bianco extra, honed	on request

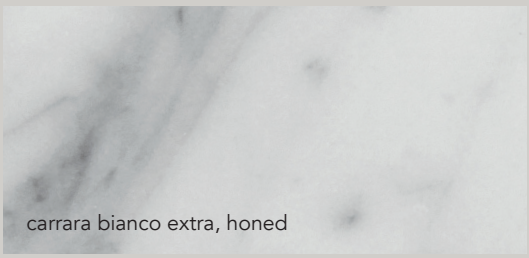
BBBB	Light
9527	cri >95, 2700K
9530	cri >95, 3000K
9540	cri >95, 4000K - on request

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)

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

°bloc


carrara bianco extra, honed


walnut, natural waxed

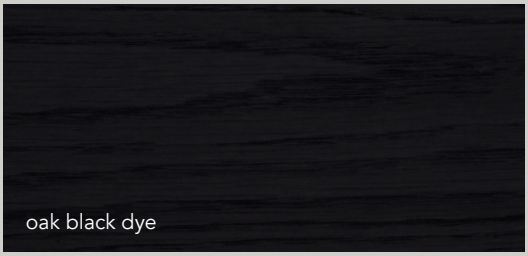

natural alu anodised


brass alu anodised

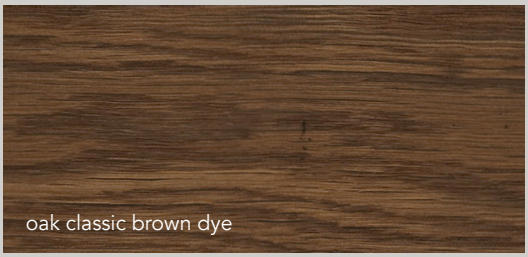

bronze alu anodised


dark bronze alu anodised

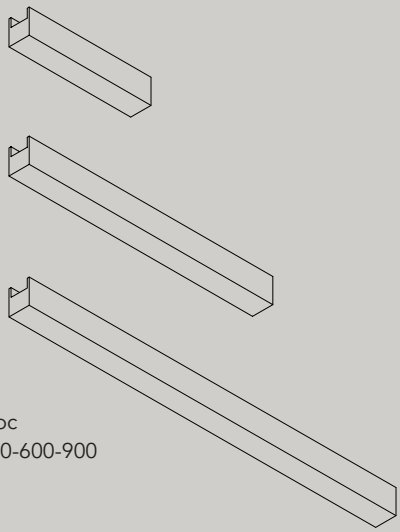

black alu anodised


oak black dye

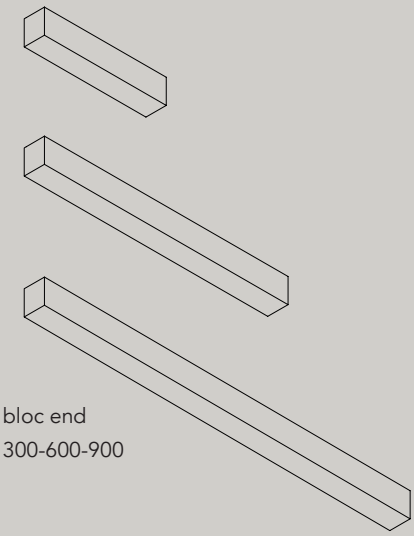

oak natural, natural waxed


oak classic brown dye

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



bloc
300-600-900



bloc end
300-600-900

Order Code

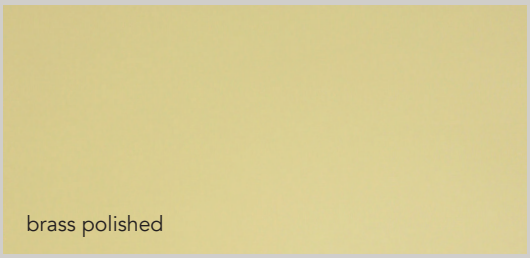
20600.AA00 bloc 300
20610.AA00 bloc 600
20620.AA00 bloc 900

20601.AA00 bloc 300 end
20611.AA00 bloc 600 end
20621.AA00 bloc 900 end

20602.AA00 bloc 300 end, incl. driver 100W
20612.AA00 bloc 600 end, incl. driver 100W
20622.AA00 bloc 900 end, incl. driver 100W

- custom material on request
- oak can be dyed in reference color

AA	Finish
01	black
02	white
21	black alu anodised
22	natural alu anodised
23	brass alu anodised
25	bronze alu anodised
26	dark bronze anodised
30	brass brushed
31	brass polished
40	walnut, natural waxed
41	oak natural, natural waxed
42	oak classic brown dye
43	oak intense black dye
61	carrara bianco extra, honed



brass polished



brass brushed

°bloc.bevel

materials	aluminium coated or anodised / 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*

*from Q3 2020

IP20

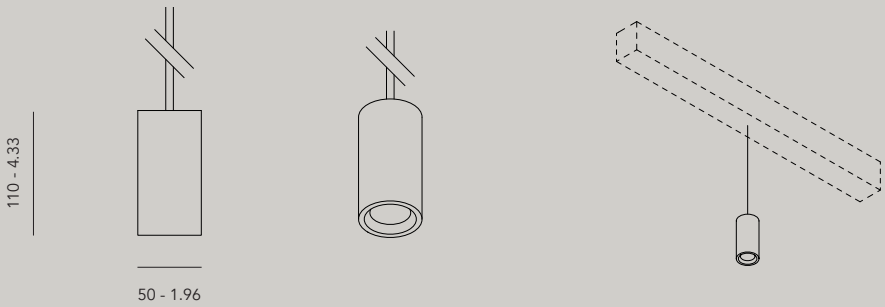


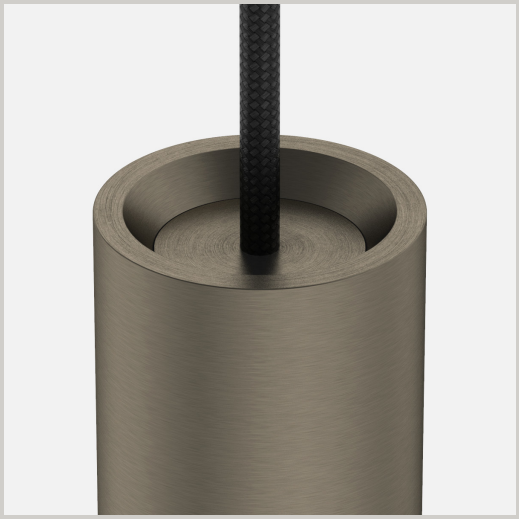
Natural
anodised
aluminum

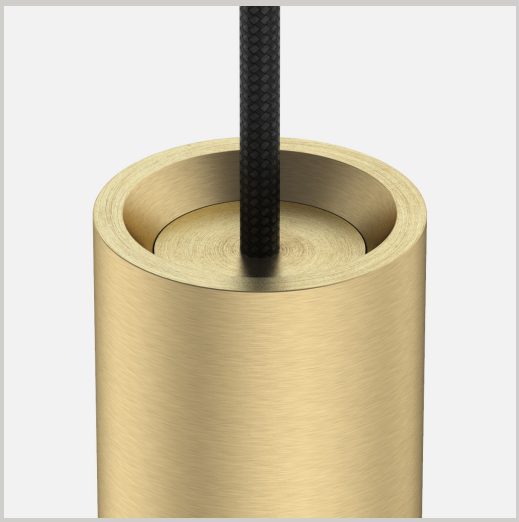
Brass
anodised
aluminum

Bronze
anodised
aluminum

Dark Bronze
anodised
aluminum







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 141)

max. 1 °bevel on bloc.300
max. 2 °bevel on bloc.600
max. 3 °bevel on bloc.900

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

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

CCC	Optic	Output*
300	30°	670lm - 1550cd
450	45°	700lm - 1070cd
600	60°	690lm - 811cd

DD	Dimming
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.

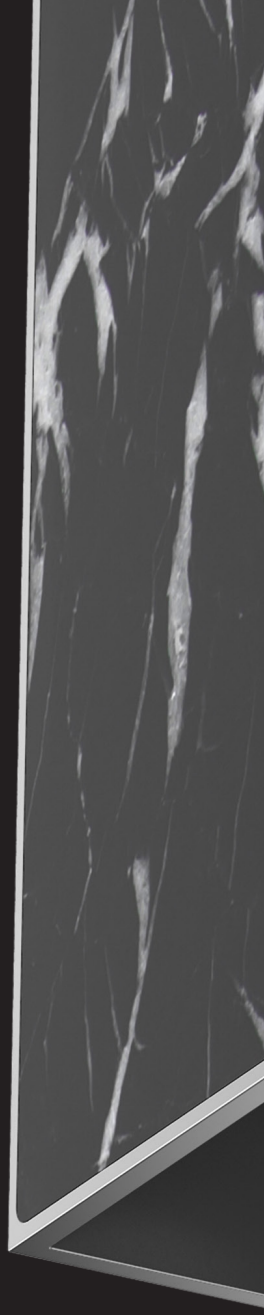
°multip

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

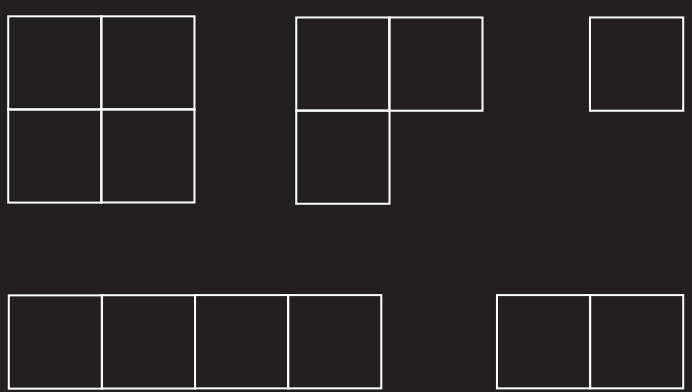
The modules can be connected with an innovative connection platform which distributes power and data. This also offers the flexibility to add additional modules after the installation is finished, if required.

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

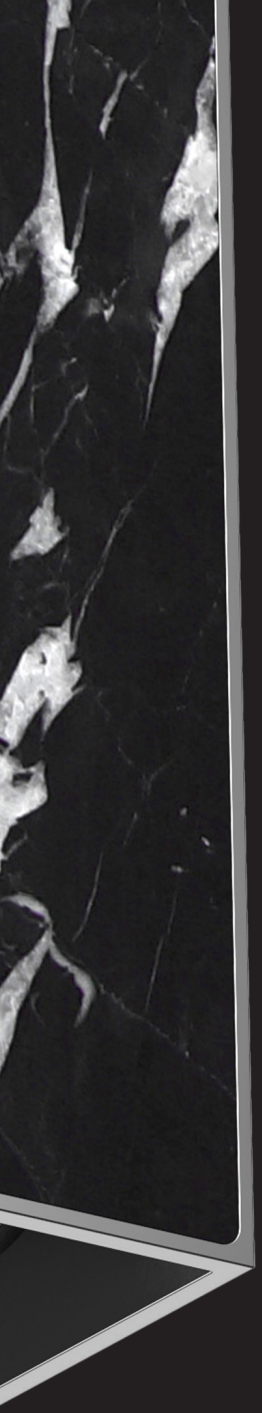


audio
light
motion sensor
smoke sensor









°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, motion and smoke detection.

Light module

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

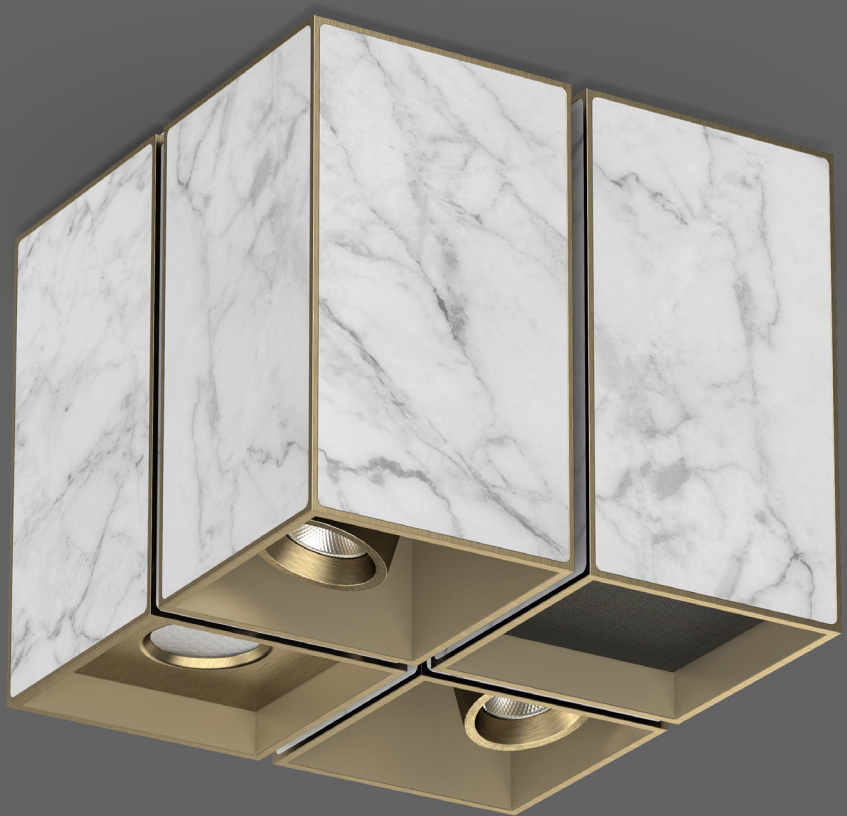
Antiglare design

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



Different finishes with premium materials

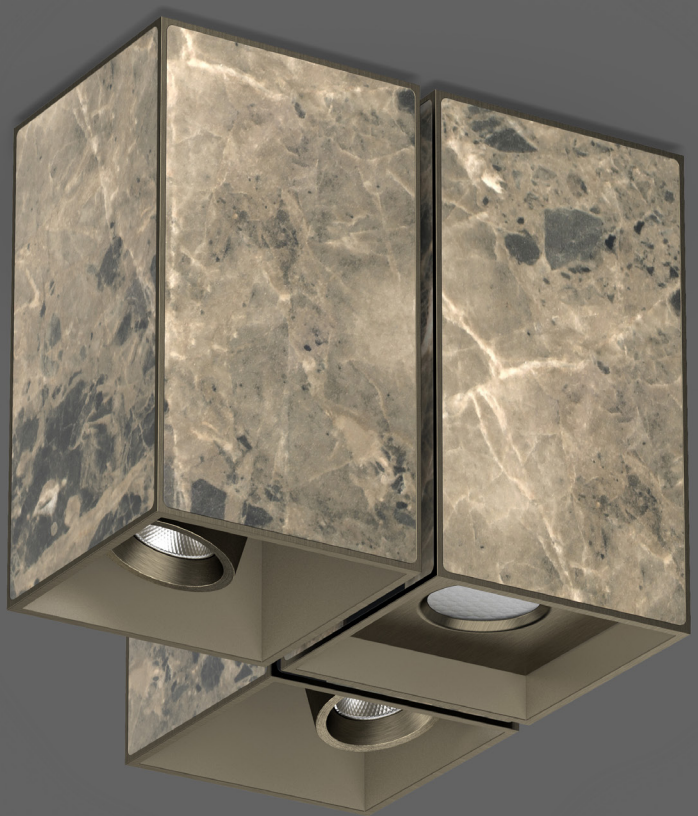
over 100 different combinations to match your interior.





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	aluminium coated or anodised / see finishes
weight	600gr / 1.32lb
voltage	48 Vdc (on request 110-240Vac)
wattage	8,2W (high output)
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google home & amazon Alexa*

*from Q3 2020

IP20 CE EAC



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

Order Code

25200.**AA**AA.BBBB.CCC.DD **multip spot**
25201.**AA**00.BBBB.CCC.DD multip spot without inlay
25210.**AA**AA.BBBB.CCC.DD multip spot 220Vac edition
25211.**AA**00.BBBB.CCC.DD multip spot without inlay 220Vac edition
25212.**AA**AA.BBBB.CCC.DD multip spot 110Vac edition
25213.**AA**00.BBBB.CCC.DD multip spot without inlay 110Vac edition

25300.**AA**AA.BBBB.CCC.DD **multip motion DALI**
25301.**AA**00.BBBB.CCC.DD multip motion DALI without inlay

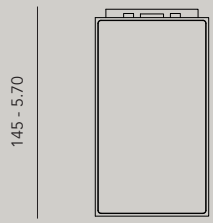
25302.**AA**AA.BBBB.CCC.DD **multip motion DALI BMS**
25303.**AA**00.BBBB.CCC.DD multip motion DALI BMS without inlay

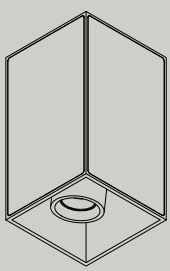
25304.**AA**AA.BBBB.CCC.DD **multip motion KNX**
25305.**AA**00.BBBB.CCC.DD multip motion KNX without inlay

25306.**AA**AA.BBBB.CCC.DD **multip motion KNX black**
25307.**AA**00.BBBB.CCC.DD multip motion KNX black without inlay

25400.**AA**AA.BBBB.CCC.DD **multip audio**
25401.**AA**00.BBBB.CCC.DD multip audio without inlay

25500.**AA**AA.BBBB.CCC.DD **multip smoke**
25501.**AA**00.BBBB.CCC.DD multip smoke without inlay





AA	Finish body
02	white paint
21	black anodised brushed
22	aluminum anodised brushed
23	brass anodised brushed
25	bronze anodised brushed
26	dark bronze anodised brushed
34	aluminum high polished

AA	Finish inlay
40	walnut
41	oak natural
42	oak brown
43	oak black
60	black marble 'Nero Marquina'
70	white marble HPL Truescale
72	brown marble HPL Truescale
90	black leather
91	white leather
92	black leather Croco
94	green leather Croco

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

CCC	Optic	Output*
300	30°	670lm - 1550cd
450	45°	700lm - 1070cd
600	60°	690lm - 811cd

DD	Dimming
ND	no dimming
PH	phase cut (only for 110 - 220vac edition)
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.



°multip - sound



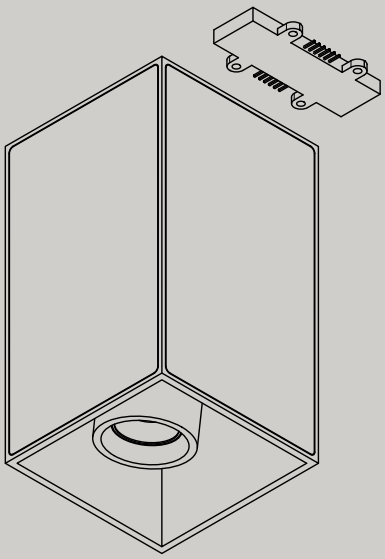
°multip - without inlay

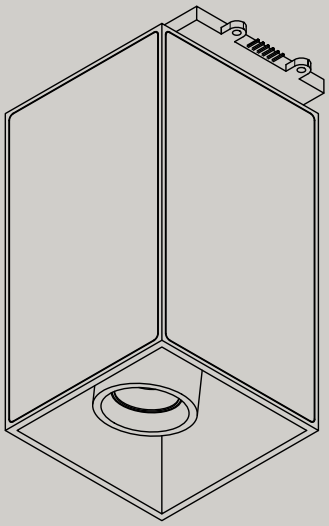


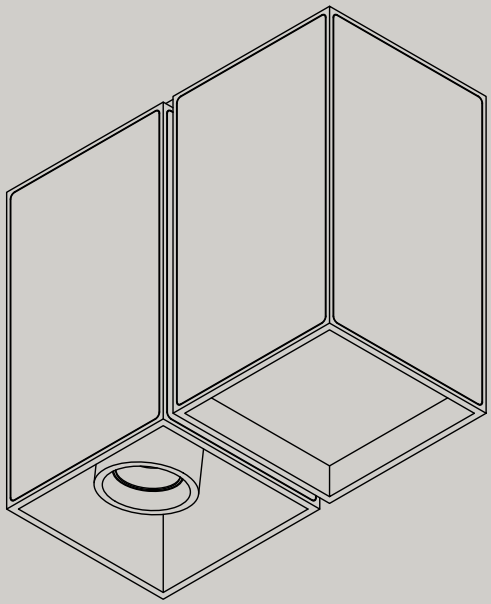
°multip - motion



°multip - smoke







Modular system

The modular system allows an easy install, as you only need to feed 1 module.

The other modules can be connected through an innovative connection platform which distributes power and data.

This also offers the flexibility to add additional modules after the installation is finished, if required.

°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



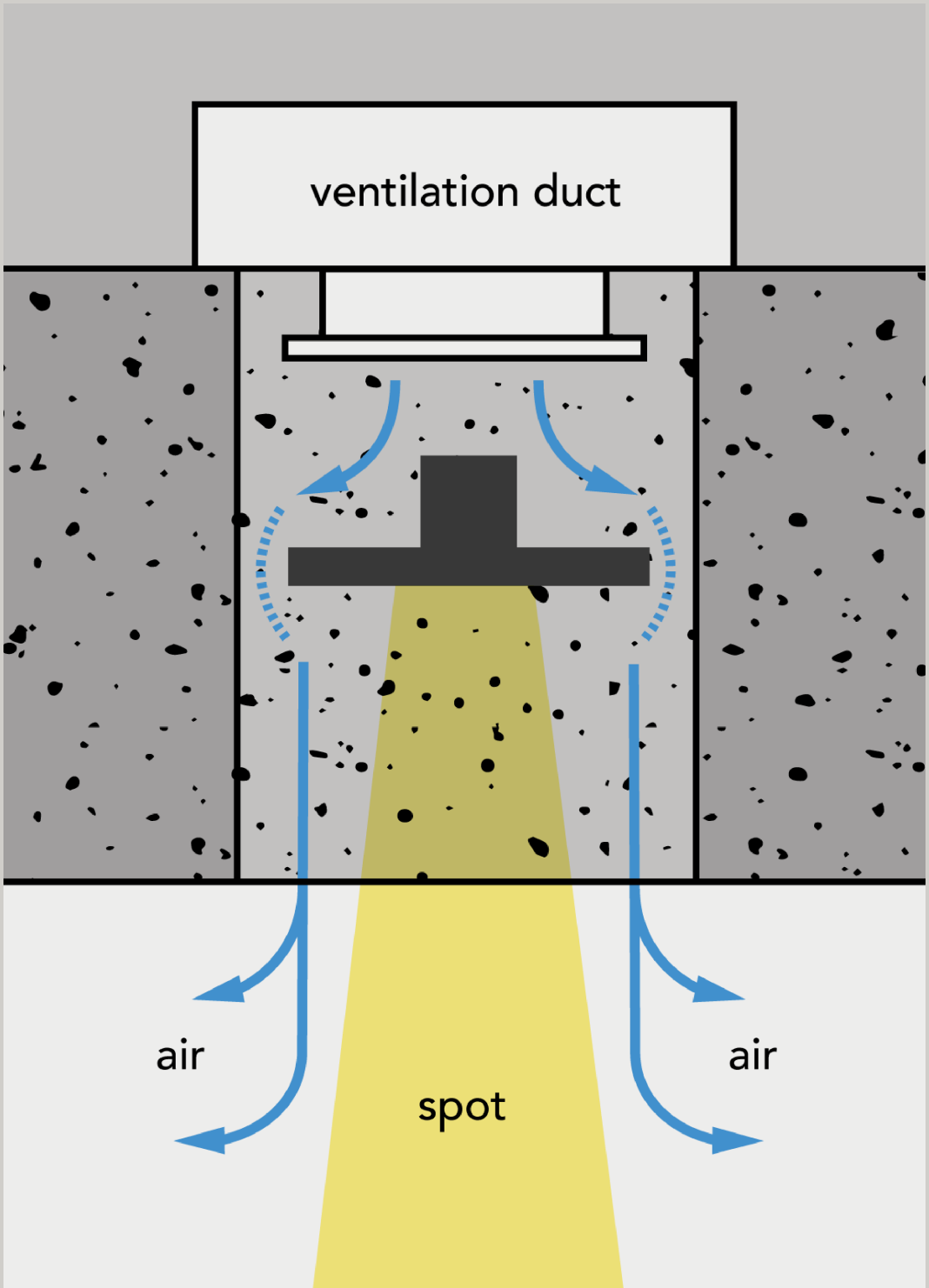



GERMAN
DESIGN
AWARD
SPECIAL
2019



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





Scheme ventilation



Easy installation

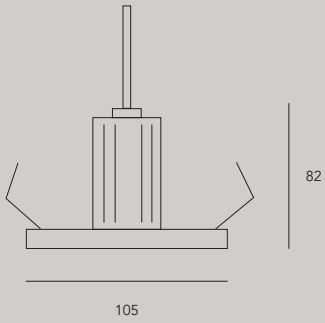
°cd

material	aluminum, oak
weight	0,8 - 1,6 kg / 0,52 - 1,04 lb
voltage	240 Vac
cri	>90
wattage	10W
lumen	700 lm
dimming	phase cut dimmable (dimming range 0,1 to 100 %) or dali

IP20 CE EAC



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



Order Code

04200.AA00.BBBB.CCC.DD

AA	**Finish**
01	black
02	white
22	aluminum anodised brushed
34	aluminum polished
21	black anodised brushed
23	brass anodised brushed
25	bronze anodised brushed
26	dark bronze anodised 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

CCC	**Optic**	**Output***
240	24°	670lm - 1550cd
360	36°	700lm - 1070cd

DD	**Dimming**
PH	phase cut
DA	dali

Accessories

04210	mould for concrete ceiling
04211	control valve 1
04212	control valve 2



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

°ledline

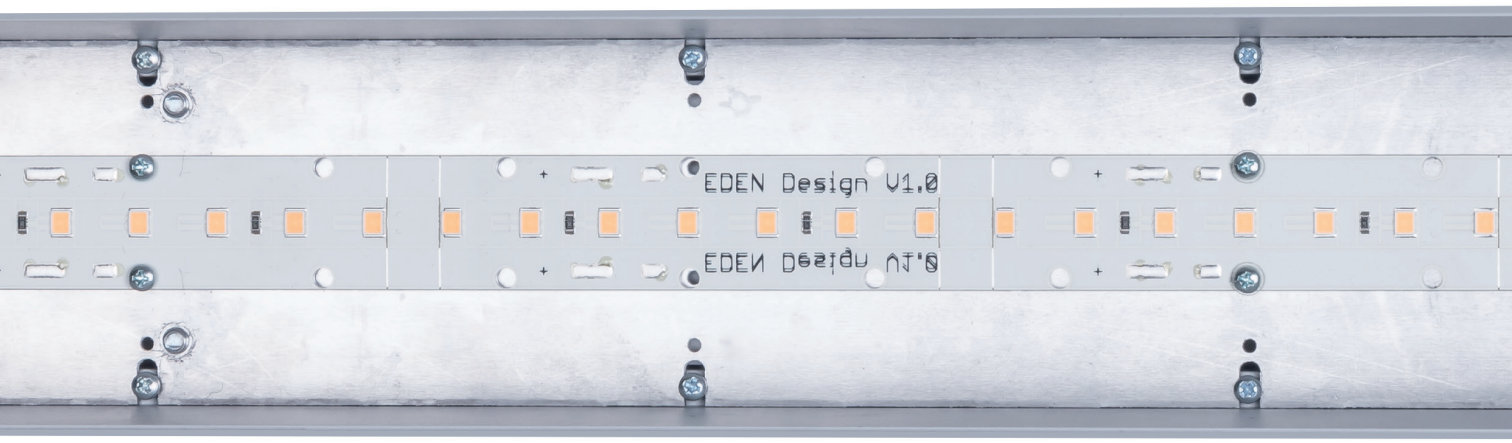
Continuous lines of light, without limits.
Each led module can be cut every 8 cm, this gives architects and lighting designers a lot of flexibility.
Led line has a very good efficiency. A high-tech diffusor was implemented to block as little light as possible and still give an opal look.
Led line can be installed surface mounted and pendant. It is available in two control options: DALI & 1-10V. Available in anodized aluminum, black or white.







°led line 25



°led line 60







°led line 60



°led line 60 pendant / showroom Lumartes, NYC

°ledline 25

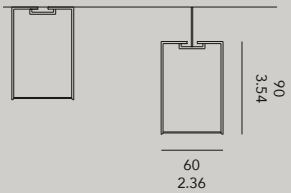
material	anodised aluminium coated
weight	0,8 kg/m - 0,52 lb/ft
voltage	24Vdc
cri	>90
wattage	13 or 28W / meter
dali	supported DT6 option
certifications	CE EAC
classifications	IP20



LL25.**L.B.T.K**		led modules cuttable every 8 cm
Length	**2000**	standard length
	100 - ...	custom length
Body color	**BK**	black matt ral 9011
	WH	white matt ral 9016
	AL	aluminium color ral 9006 (on request only)
Type	**SM**	surface mount
	PD	pendant
K	**WW.13**	2700K I 13W I 960 lm/m
	WW2.13	3000K I 13W I 1020 lm/m
	NW2.13	4000K I 13W I 1020 lm/m
	WW.28	2700K I 28W I 1650 lm/m
	WW2.28	3000K I 28W I 1780 lm/m
	NW2.28	4000K I 28W I 1850 lm/m
	TW	tunable white - on request
Accessories	**LL25.EC.BK**	led line 25 End Cap Black
	LL25.EC.WH	led line 25 End Cap White
	LL25.EC.AL	led line 25 End Cap Aluminium
Driver		See p. 125

°ledline 60

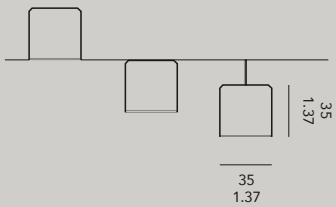
material	anodised aluminium coated
weight	2,5 kg/m - 1,65 lb/ft
voltage	110-240 Vac
cri	>90
wattage	28W / meter
dali	supported DT6 option
certifications	CE EAC
classifications	IP20



LL60.**L.B.T.K.D**		led modules cuttable every 8 cm
Length	**2000**	standard length
	100 - ...	custom length
Body color	**BK**	black matt ral 9011
	WH	white matt ral 9016
	AL	aluminium color anodised (on request only)
Type	**SM**	surface mount
	PD	pendant
K	**WW.28**	2700K I 28W I 1650 lm/m
	WW2.28	3000K I 28W I 1780 lm/m
	NW2.28	4000K I 28W I 1850 lm/m
	TW	tunable white - on request
Driver (integrated)	**ND**	Non dimmable 100-240VAC
	DA	DALI 220-240VAC
	DA2	DALI 100-240VAC
	10V	1-10V 100-240VAC
Accessories	**LL60.EC.BK**	led line 25 End Cap Black
	LL60.EC.WH	led line 25 End Cap White
	LL60.EC.AL	led line 25 End Cap Aluminium
	LL60.MC.ST	Mechanical Connector plate Straight
	LL60.MC.90	Mechanical Connector plate 90°

°ledline 35

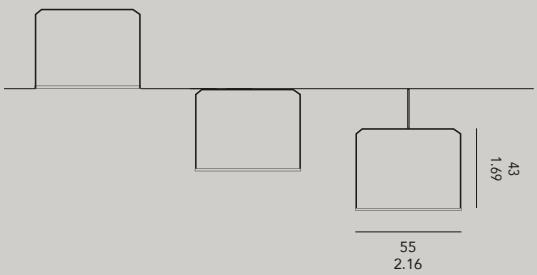
material	anodised aluminium coated
weight	0,8 kg/m - 0,52 lb/ft
voltage	24Vdc
cri	>90
wattage	13 or 28W / meter
dali	supported DT6 option
certifications	CE EAC
classifications	IP20



LL35.**L.B.T.K**		led modules cuttable every 8 cm
Length	**2000**	standard length
	100 - ...	custom length
Body color	**BK**	black matt ral 9011
	WH	white matt ral 9016
	AL	aluminium color ral 9006 (on request only)
Type	**BI**	trimless
	SM	surface mount
	PD	pendant
K	**WW.13**	2700K I 13W I 960 lm/m
	WW2.13	3000K I 13W I 1020 lm/m
	NW2.13	4000K I 13W I 1020 lm/m
	WW.28	2700K I 28W I 1650 lm/m
	WW2.28	3000K I 28W I 1780 lm/m
	NW2.28	4000K I 28W I 1850 lm/m
	TW	tunable white - on request
Accessories	**LL35.EC.BK**	led line 35 End Cap Black
	LL35.EC.WH	led line 35 End Cap White
	LL35.EC.AL	led line 35 End Cap Aluminium
	LL35.MB	mounting profile for trimless mounting
	LL35.MC.ST	mechanical connector straight (2pcs required)
	LL35.MC.90°	mechanical connector 90° (2pcs required)
Driver		See p. 125

°ledline 55

material	anodised aluminium coated
weight	0,8 kg/m - 0,52 lb/ft
voltage	24Vdc
cri	>90
wattage	28W / meter
dali	supported DT6 option
certifications	CE EAC
classifications	IP20



LL55.**L.B.T.K**		led modules cuttable every 8 cm
Length	**2000**	standard length
	100 - ...	custom length
Body color	**BK**	black matt ral 9011
	WH	white matt ral 9016
	AL	aluminium color ral 9006 (on request only)
Type	**BI**	trimless
	SM	surface mount
	PD	pendant
K	**WW.28**	2700K I 28W I 1650 lm/m
	WW2.28	3000K I 28W I 1780 lm/m
	NW2.28	4000K I 28W I 1850 lm/m
	TW	tunable white - on request
Accessories	**LL55.EC.BK**	led line 55 End Cap Black
	LL55.EC.WH	led line 55 End Cap White
	LL55.EC.AL	led line 55 End Cap Aluminium
	LL55.MB	mounting profile for trimless mounting
	LL55.MC.ST	mechanical connector straight (2pcs required)
	LL55.MC.90°	mechanical connector 90° (2pcs required)
Driver		See p. 125

°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 / 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



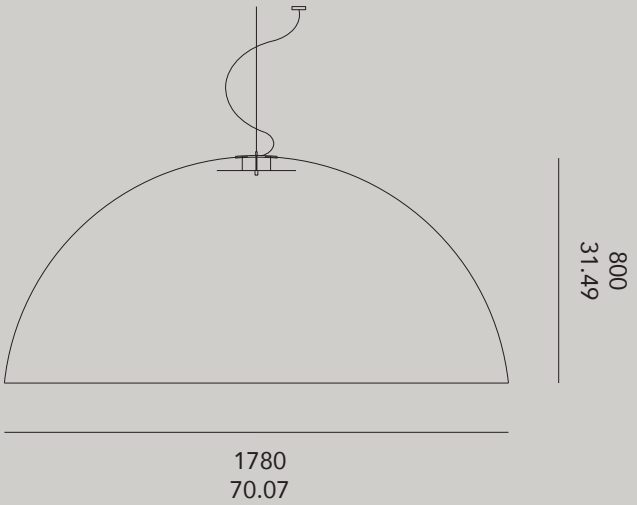
°sphere large / MRKT - Hirshleifers, NY, USA



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



°sphere large / Grey Toned, the Netherlands - architect Studio Niels



°sphere large 178

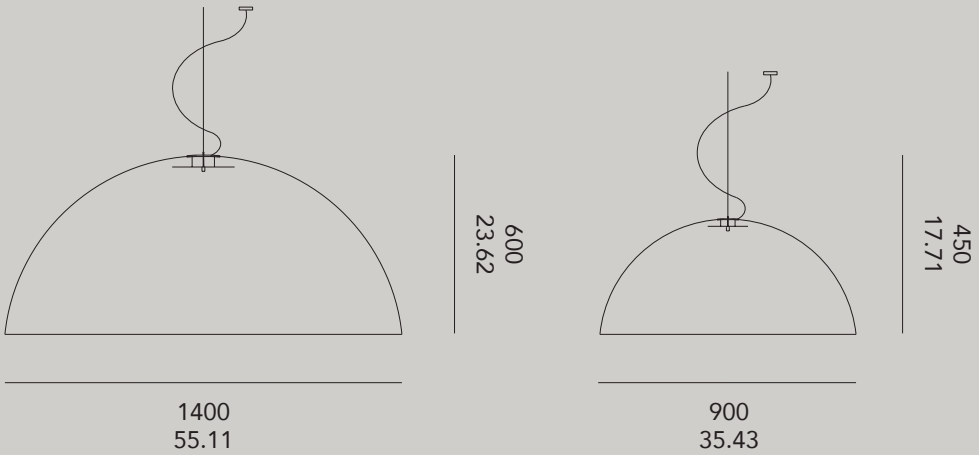
IP20

SPH.L.127.000	1 x E27 socket - excl lamp
SPH.L.227.000	2 x E27 socket - excl lamps
SPH.L.327.000	3 x E27 socket - excl lamps
SPH.L.427.000	4 x E27 socket - excl lamps
SPH.L.227.0PD	2 x E27 socket with pull dimmer - excl. light bulbs
SPH.L.327.0PD	3 x E27 socket with pull dimmer - excl. light bulbs
SPH.L.1LED.10V	1 x LED module 3000lm cri90+, 37,5W, dimmable (1-10V)*
SPH.L.1LED.DAL	1 x LED module 3000lm cri90+, 37,5W, dimmable (DALI)*
SPH.L.3LED.PHA	3 x LED module 3750lm cri90+, 46,5W, dimmable (phase cut)*
SPH.L.3LED.10V	3 x LED module 9000lm cri90+, 112,5W, dimmable(1-10V)*
SPH.L.3LED.DAL	3 x LED module 9000lm cri90+, 112,5W, dimmable(DALI)*
SPH.L.LEDV2.DAL	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 small / Beach house Knokke - architect Glenn Reynaert - photograph by Hendrik Biegs

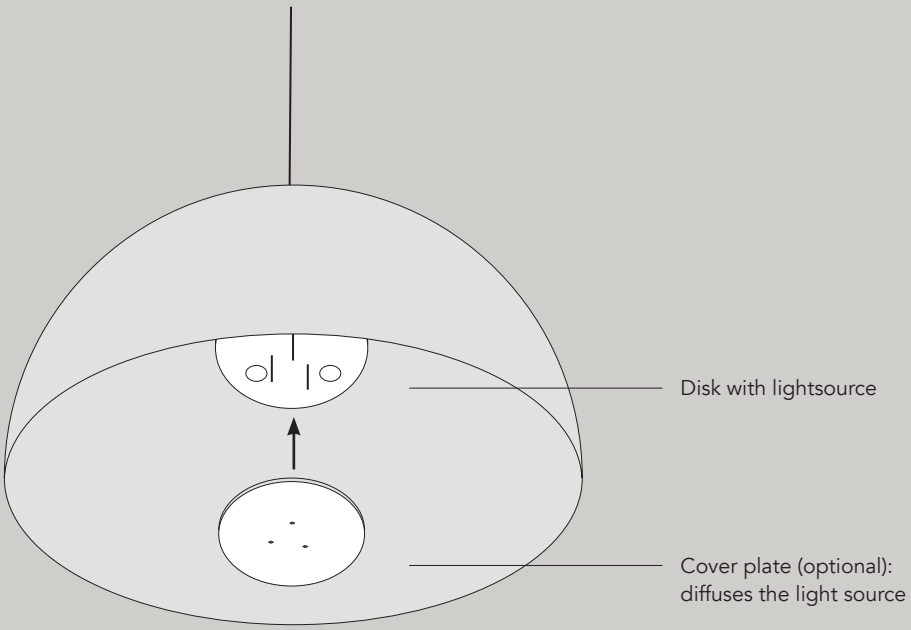


°sphere medium 140	°sphere small 90	
SPH.M.127.000	**SPH.S.127.000**	1 x E27 socket - excl lamp
SPH.M.227.000	**SPH.S.227.000**	2 x E27 socket - excl lamps
SPH.M.327.000	**SPH.S.327.000**	3 x E27 socket - excl lamps
SPH.M.427.000	**SPH.S.427.000**	4 x E27 socket - excl lamps
SPH.M.227.0PD	**SPH.S.227.0PD**	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 (phase cut) 2700K warm white*
SPH.M.1LED.10V	-	1 x LED module 3000lm cri90+, 37,5W, 2700K warm white*, dimmable (1-10V)
SPH.M.1LED.DAL	-	2700K warm white*, dimmable (DALI)
SPH.M.3LED.PHA	-	3 x LED module 3750lm cri90+, 46,5W, Dimmable (phase cut) 2700K warm white*
SPH.M.3LED.10V	-	3 x LED module 9000lm cri90+, 112,5W, 2700K warm white*, dimmable (1-10V)
SPH.M.3LED.DAL	-	2700K warm white*, dimmable (DALI)
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 socket E27 (diam. 150mm)
excl. light bulbs



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



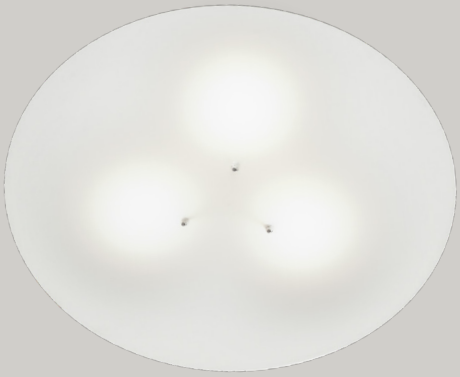
1 x LED module (diam. 300mm)



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



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







Artisan du Chocolat, London - architect Lens°ass







°XXXL(amp) / Masseria Antonio Augusto, Leverano, Italy - photograph by Marcello Moscara



Belgian TV-show 'Volt'



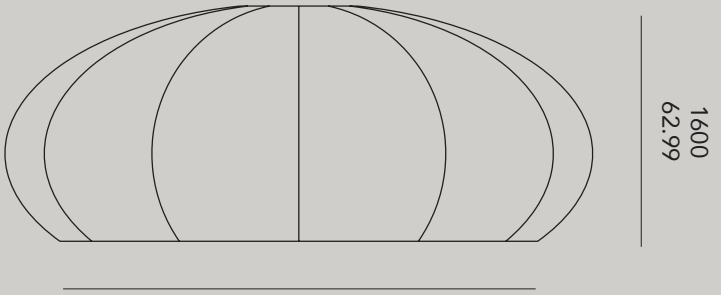
C Chocolat, Brest - architect Trace & Associes - photograph by Pierre-Jean Verger

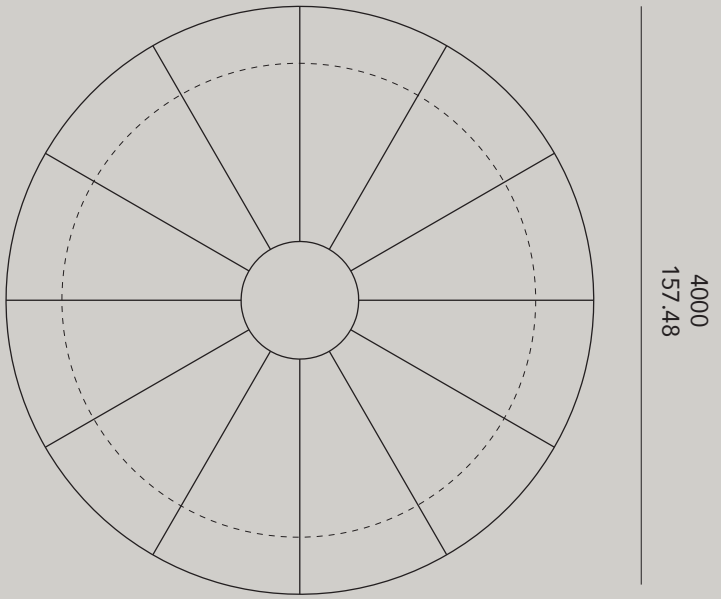






Maison Bettant, Lyon - architect Mona LISA - Christophe Millet - photograph by Five 5 Star - lightdesign Inédit





°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



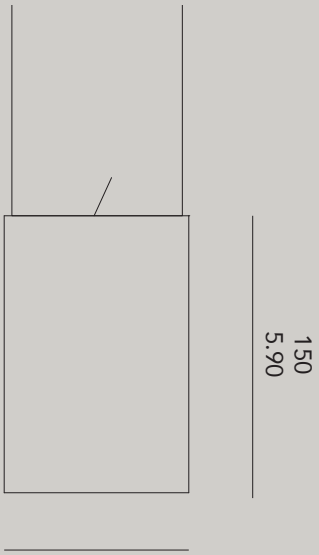




Nieuwpoort, Belgium - architect Lens°ass - photograph by Bieke Claessens

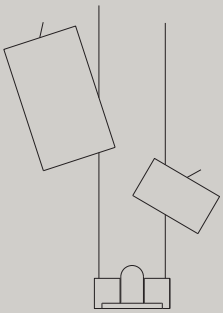


Atelier Ploegaert - architect Lens°ass - photograph by Bieke Claessens





candle
burns



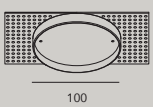
replacing
candle

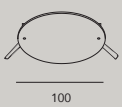
°led on fire

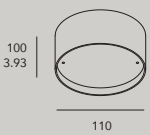
LOF	led on fire, 2700K

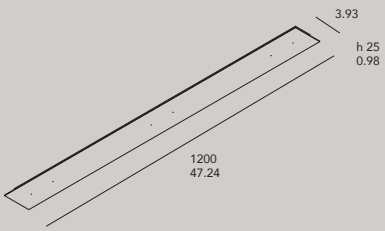
Accessories

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: aluminium, 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

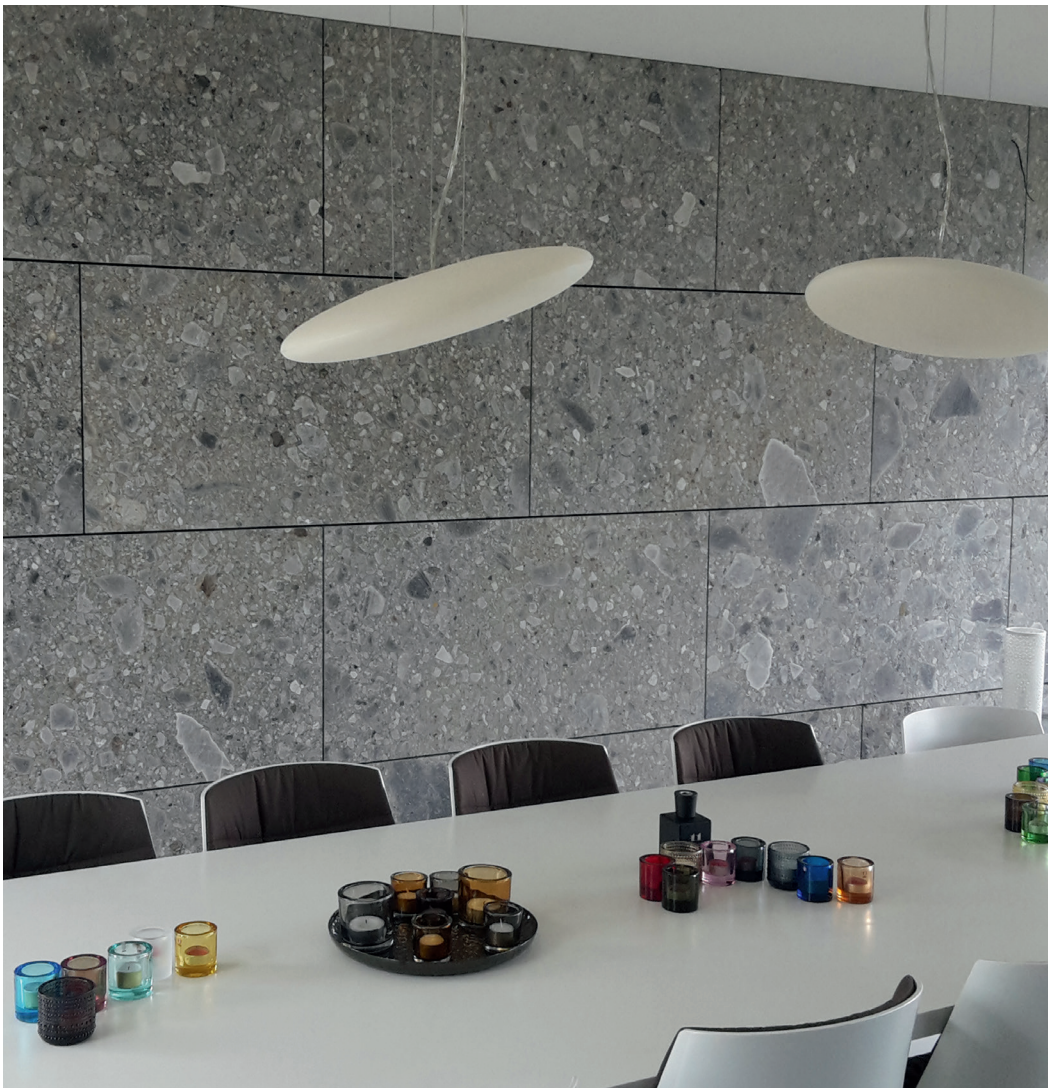


°fool moon medium / Mercedes-Benz customer center, Germany - architects Jangled Nerves





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

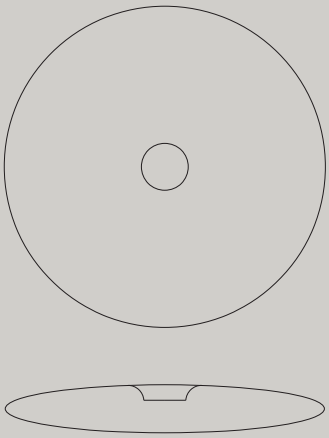


°fool moon small / Villa Brockmans - D&A Architecten - photograph by Natuursteenbedrijf Tuytelaers



°fool moon small / Dell'anno - architect Lens°ass - photograph by L.Descamps

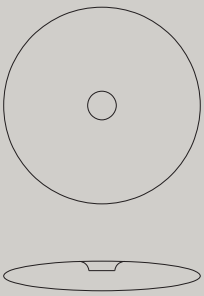
large



h 40 / 1.57

1950
76.77

medium



h 18 / 0.70

1200
47.24

small



h 10/ 0.39

500
19.68

°fool moon large

FM.L.LED.WW.10V	Fool Moon large LED 2700K dimmable 0/1-10V, 90W 110-264VAC
FM.L.LED.WW.DAL	Fool Moon large LED 2700K dimmable DALI, 90W 110-264VAC
FM.L.LED.WW.000	Fool Moon large LED 2700K not dimmable 90W 110-264VAC
FM.L.LED.WW2.10V	Fool Moon large LED 3000K dimmable 0/1-10V, 90W 110-264VAC
FM.L.LED.WW2.DAL	Fool Moon large LED 3000K dimmable DALI, 90W 110-264VAC
FM.L.LED.WW2.000	Fool Moon large LED 3000K not dimmable 90W 110-264VAC
FM.L.355.RGB.DMX	3 x PL 55W + RGB LED - DMX controllable
FM.L.355.RGB.DAL	3 x PL 55W + RGB LED - DALI controllable
FM.L.355.RGB.M	3 x PL 55W + RGB LED - master with remote control
FM.L.355.RGB.S	3 x PL 55W + RGB LED - slave (master required)

°fool moon medium

FM.M.LED.WW.10V	Fool Moon medium LED 2700K dimmable 0/1-10V, 52W 110-264VAC
FM.M.LED.WW.DAL	Fool Moon medium LED 2700K dimmable DALI, 52W 110-264VAC
FM.M.LED.WW.000	Fool Moon medium LED 2700K not dimmable 52W 110-264VAC
FM.M.LED.WW2.10V	Fool Moon medium LED 3000K dimmable 0/1-10V, 52W 110-264VAC
FM.M.LED.WW2.DAL	Fool Moon medium LED 3000K dimmable DALI, 52W 110-264VAC
FM.M.LED.WW2.000	Fool Moon medium LED 3000K not dimmable 52W 110-264VAC
FM.M.000.RGB.DMX	RGB LED DMX controllable
FM.M.000.RGB.DAL	RGB LED DALI controllable
FM.M.000.RGB.M	RGB LED - master with remote control
FM.M.000.RGB.S	RGB LED - slave (master required)

°fool moon small

FM.S.LED.PHA.US	Fool moon small 3 x LED 6W 2700K, E14 socket, Phase-cut,110VAC
FM.S.LED.PHA	Fool moon small 3 x LED 6W 2700K, E14 socket, Phase-cut, 230VAC
FM.S.RGB.DMX	RGB LED DMX controllable, driver remote (in ceiling)
FM.S.RGB.DAL	RGB LED DALI controllable, driver remote (in ceiling)
FM.S.RGB.M	RGB LED - master with remote control
FM.S.RGB.S	RGB LED - slave (master required)

material: PE - weight L: 33 kg - 1164 oz - weight M: 20 kg - 705 oz - weight S: 3 kg - 105 oz

FM large max. 200W - FM medium max. 72W - FM small max.15W - 230VAC

included: 2 m cable, ceiling rose and suspension elements

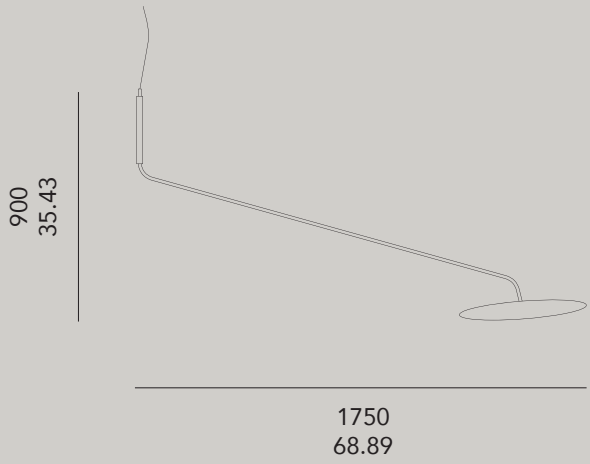


°fool moon wall 1 / Dell'anno - architect Lens°ass - photograph by L.Descamps

WALL 1



WALL 2



°fool moon wall type

FM.S.3LED.WALL1	3 x led 6W, E14 socket, phase-cut dimmable, 2700K
FM.S.3LED.WALL2	3 x led 6W, E14 socket, phase-cut dimmable, 2700K

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

°oh!led

Raising lighting to a new level. In the past OLED has mainly been used for decorative and ambient lighting. OLED stands for Organic LED and produces a natural glare-free light. This innovative OLED luminaire has a lumen output of 300lm from a single 12,7 cm sheet, which makes it the brightest commercially available OLED in the world and makes it perfectly suitable for functional lighting. This sleek panel, mainly made out of aluminium and glass is less than 5mm thick!

Design by Bart Lens

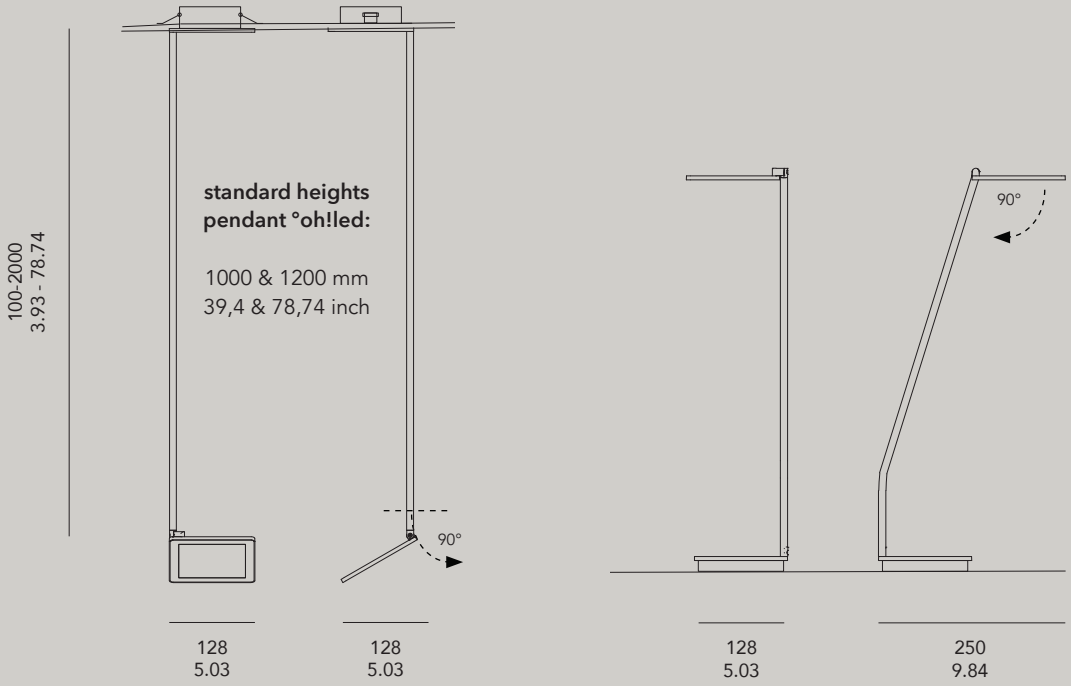






pendant

table



°oh!led

OH.WH.10V	pendant oh!led white (incl. ceiling rose), dimmable 1-10V
OH.BK.10V	pendant oh!led black (incl. ceiling rose), dimmable 1-10V
OH.WH.DAL	pendant oh!led white (incl. ceiling rose), dimmable DALI
OH.BK.DAL	pendant oh!led black (incl. ceiling rose), dimmable DALI
	standard length 1000 & 1200 mm / 39,4 & 78,74 inch other lengths (from 100 to 2000 mm) on request
OH.TA.WH	table lamp oh!led white
OH.TA.BK	table lamp oh!led black

coated aluminium - 6,5W, 3000K, 300lm, 100-260VAC, IP20 - weight pendant 0,8kg-1,8lb / table 3,5kg-7,7lb

°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





°XL(amp) with print on the inside / Wolwinkel, Hasselt - architect Lens°ass


outlet
store
hasselt



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



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

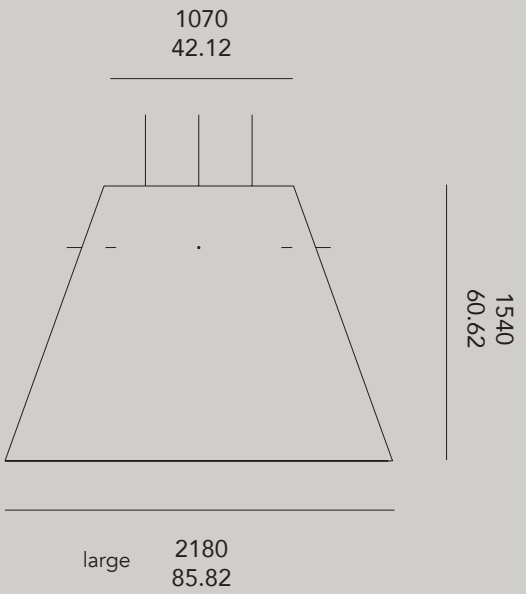


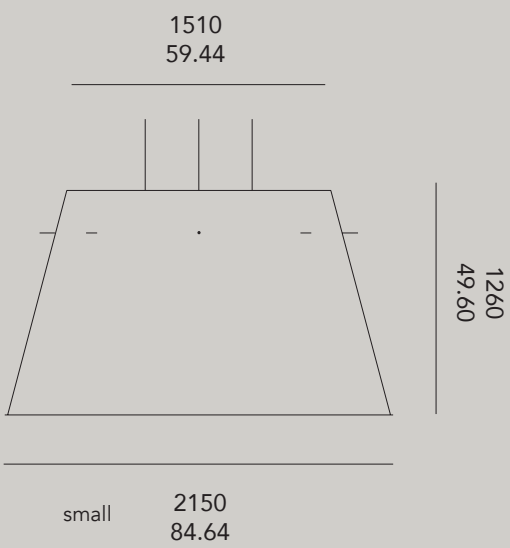
Kaunas International Airport - Architectural Bureau G.Natkevicius & Partners - photograph by G. Česonis





Kitchen concept Obumex - architect Lens°ass





°xl(amp) large

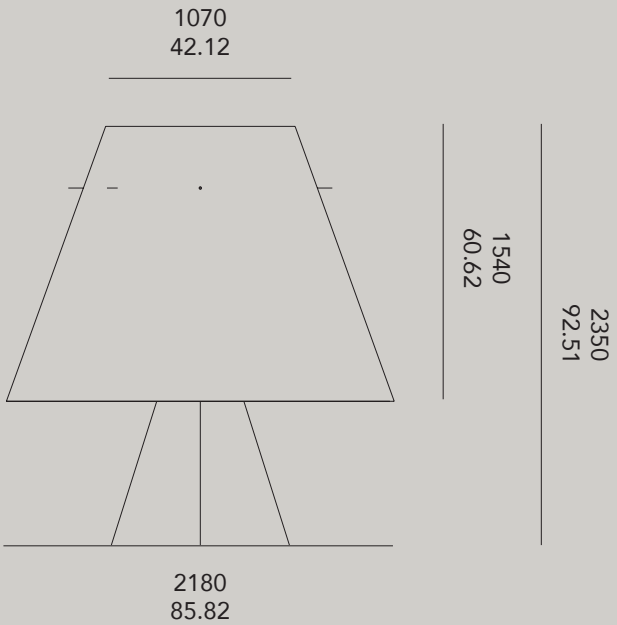
XL.154.000	Xlamp h154 - 1 x E27 - excl lamp
XL.154.RGB.M	Xlamp h154 - 1 x E27 socket + RGB LED Master with remote control - excl lamp
XL.154.RGB.S	Xlamp h154 - 1 x E27 socket + RGB LED slave - excl lamp
XL.154.RGB.DMX	Xlamp h154 - 1 x E27 socket + RGB LED DMX controllable - excl lamp
XL.154.RGB.DAL	Xlamp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

°xl(amp) small

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

°LEDit-bi

LEDit-Bi is a wall lamp shining in two directions (Bi-directional). The shade is built up out of two materials (Bi-material cover). The aluminium profile holds a foil that in its material and color can be adapted to your interior and style. As well with the light as with the design of the shade, an accent is set. The here used light sources are standard available bulbs. Any replacement is easy and assured.

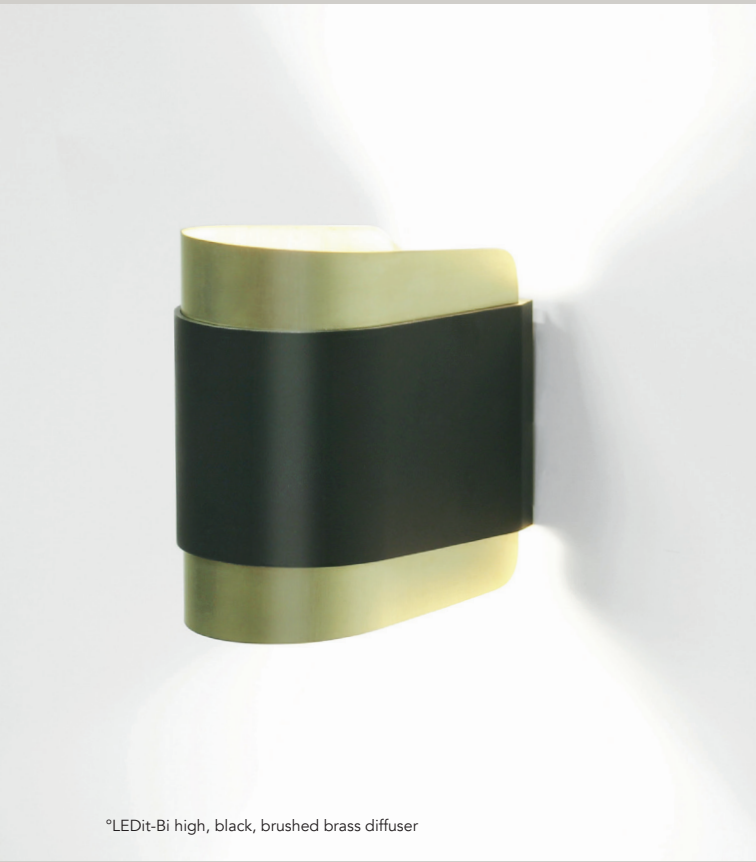
Design by Stan Maes



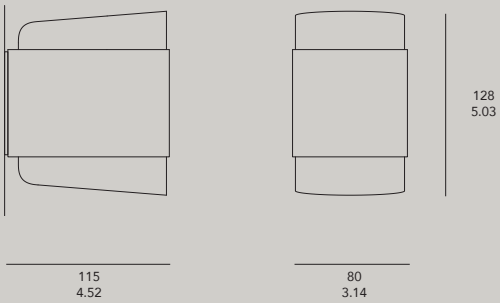
2019 HONORABLE MENTION
EUROPEAN PRODUCT DESIGN AWARD



°LEDit-Bi high, black, oak diffuser



°LEDit-Bi high, black, brushed brass diffuser



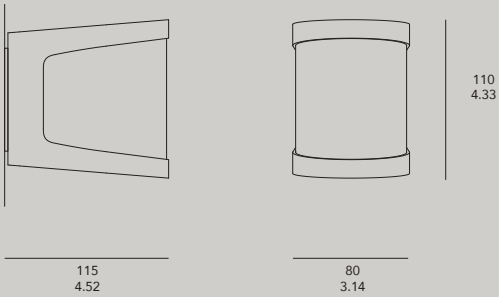
LIB.H.**C.D**		GU9 fitting
Color body	**BK**	black matt ral 9011
	WH	white matt ral 9016
Diffuser	**BRA.BR**	brass brushed
	BRA.HP	brass high polish
	OAK	oak veneer
	WAL	walnut veneer
	CUS	custom digital print on opal polypropylene (PP) sheet



°LEDit-Bi low, white, blue PP diffuser



°LEDit-Bi low, white, oak diffuser



LIB.L.**C.D**		GU9 fitting
Color body	**BK**	black matt ral 9011
	WH	white matt ral 9016
Diffuser	**BRA.BR**	brass brushed
	BRA.HP	brass high polish
	OAK	oak veneer
	WAL	walnut veneer
	CUS	custom digital print on opal polypropylene (PP) sheet

°tablecloth



A synthetic drape forms a covered table and at the same time a table structure. Entirely resembling a starched hail blank tablecloth, but manufactured in self-supporting blank plastic. Optionally, rechargeable light modules are available so that the tables can be placed wireless everywhere. After seven hours the tables announce the end of the party. Time to recharge!

Design by Bart Lens











600
23.62

1100
43.30



°tablecloth

TCL.000	tablecloth
TCL.127	tablecloth 1 x E27 socket + 2 m cable - excl lamp
TCL.LED.B	tablecloth with white LEDs + battery-charger
TCL.RGB.B	tablecloth with RGB LEDs + battery-charger + remote control
TCL.RGB.C	tablecloth with RGB LEDs + cable + remote control
TCL.RGB.DMX	tablecloth with RGB LEDs, DMX controllable
TCL.TR.000	tablecloth transparant

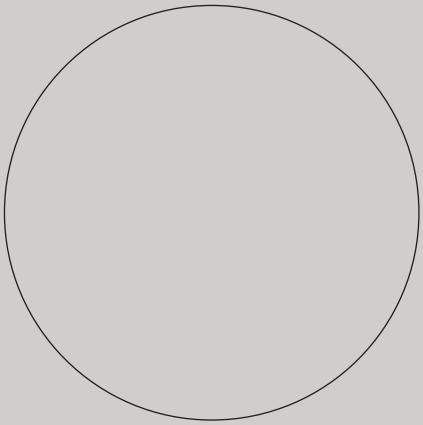
material: PMMA - weight: 23,5 kg / 811 oz - 230VAC - max. 100W

°eclipse

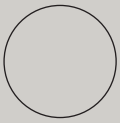
Meet eclipse, a family of indirect lighting discs. with the lights turned off, eclipse can serve as a design object or mirror.
With the lights turned on, eclipse transforms into a wall or ceiling light with an indirect light source giving you a solar eclipse effect.
Three different sizes give you the opportunity to combine them in different ways and create your own design.

Design by Eden Design

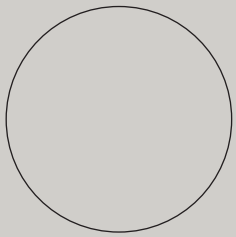




diam 1100 - 43.30



diam 300 - 11.81



diam 600 - 23.62



°eclipse 110 - silver mirror

Order Code

04000.AA00.BBBB.CCC.DD eclipse 110
04001.AA00.BBBB.CCC.DD eclipse 60
04002.AA00.BBBB.CCC.DD eclipse 30

°eclipse Ø110 x 3 cm - 14,5kg - 46 W
°eclipse Ø60 x 3 cm - 8 kg - 23W
°eclipse Ø30 x 3 cm - 5 kg - 10W

100-240Vac

IP20 ⏚ CE EAC

AA	**Finish**
08	silver mirror
09	anthracite mirror
10	bronze mirror

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

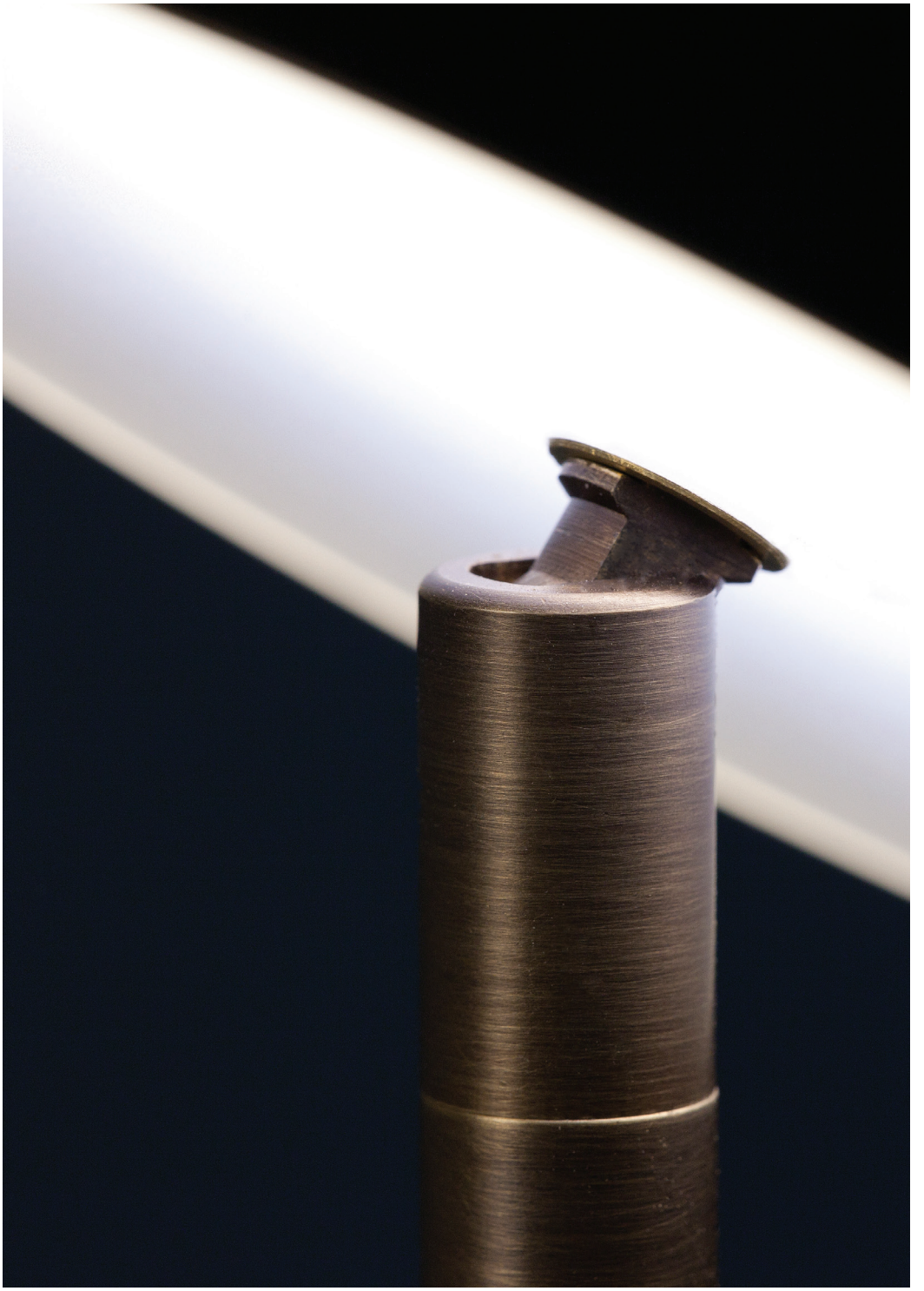
DD	**Dimming**
ND	no dimming
DA	dali
01	0-10V
11	1-10V

°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.

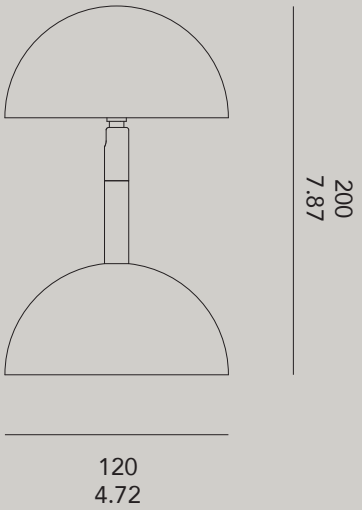
Design by Bart Lens











°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 aluminium - 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

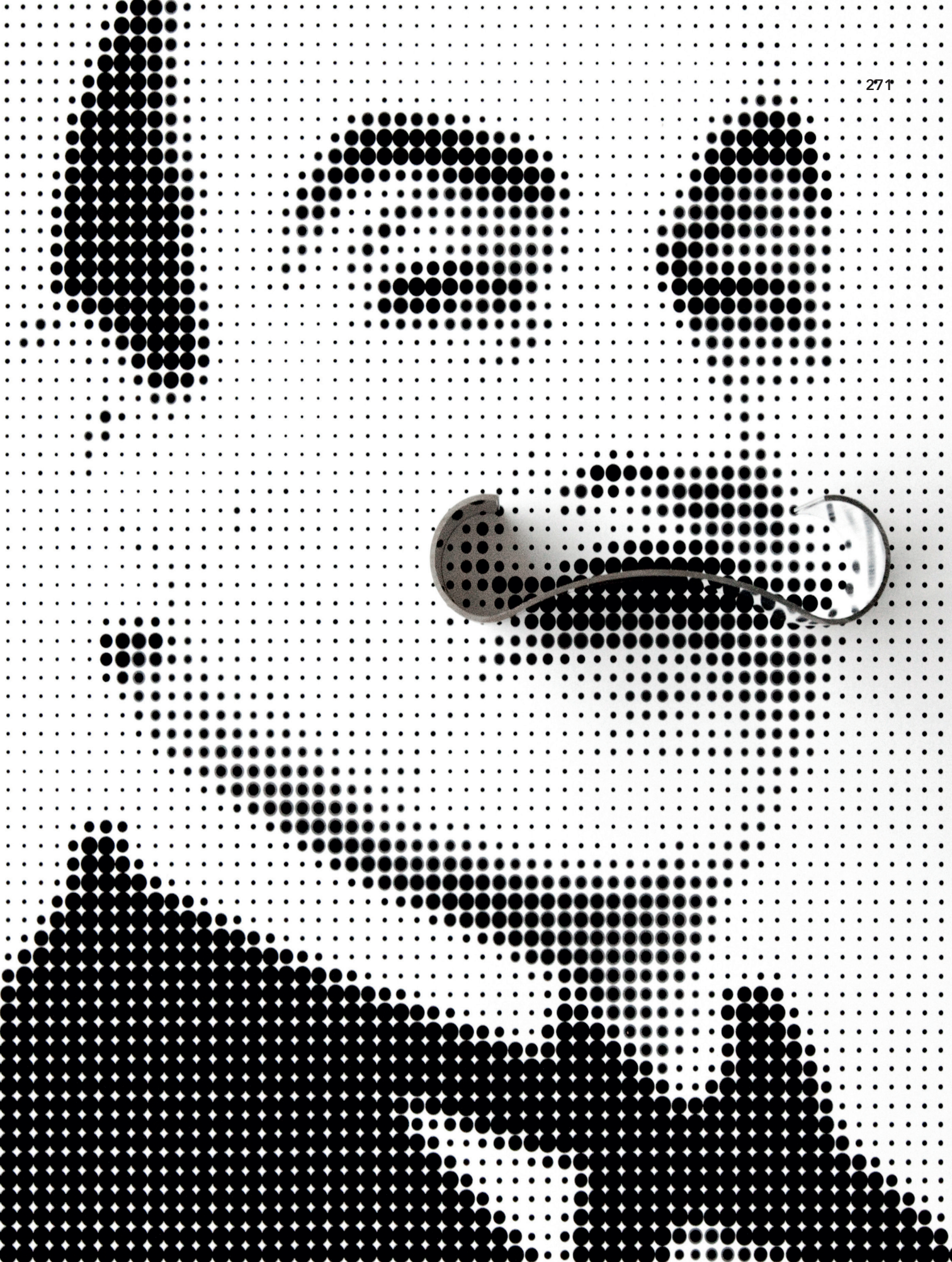
IL i-light, 2700K

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

°poirot

Curled as a curly moustache, is the corpus of the light element, called “Poirot”, with whom this moustache is associated the best. Available as hanging lamp or wall lamp and in several colors. With a lumen output of over 2500lm for the wall version and over 7000lm for the hanging version, the Poirot is perfect for situations where a lot of light is required.

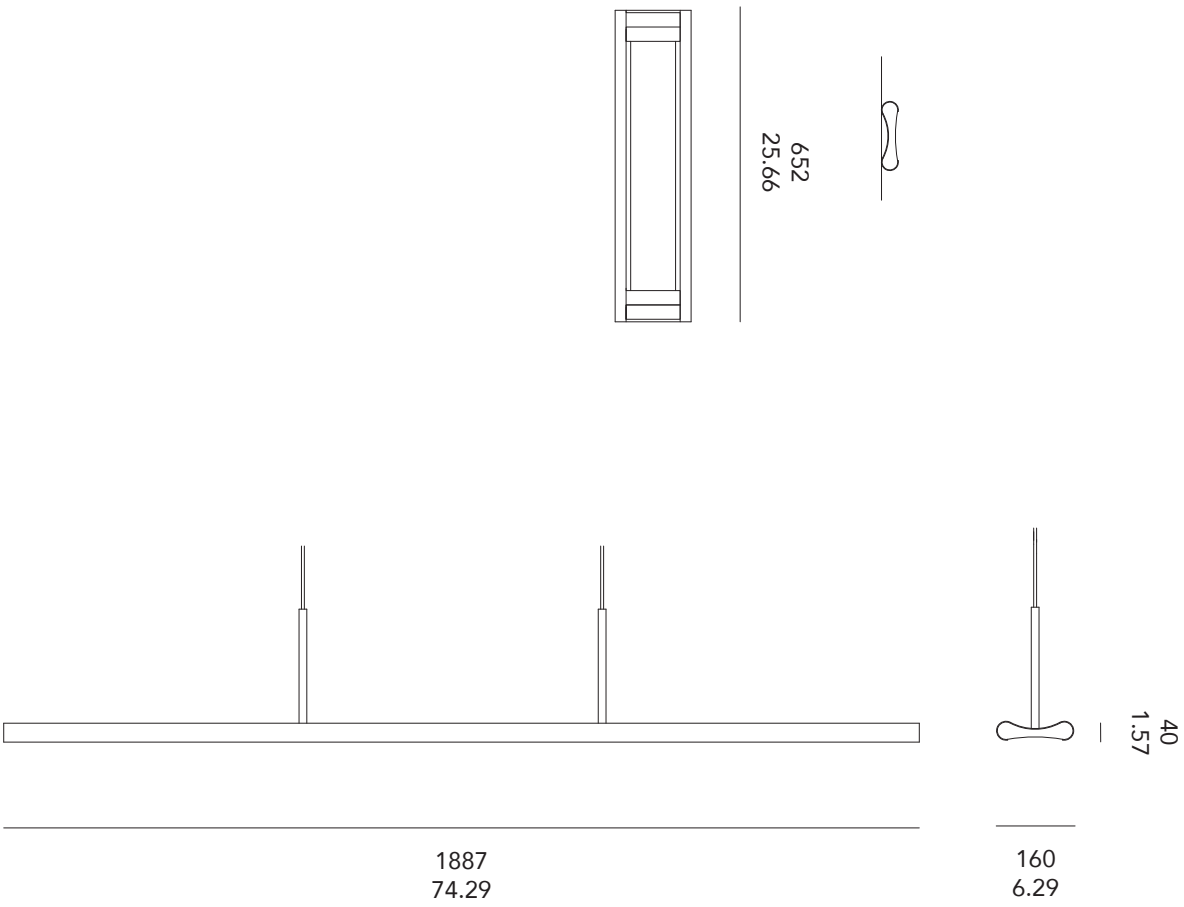
Design by Bart Lens











°poirot

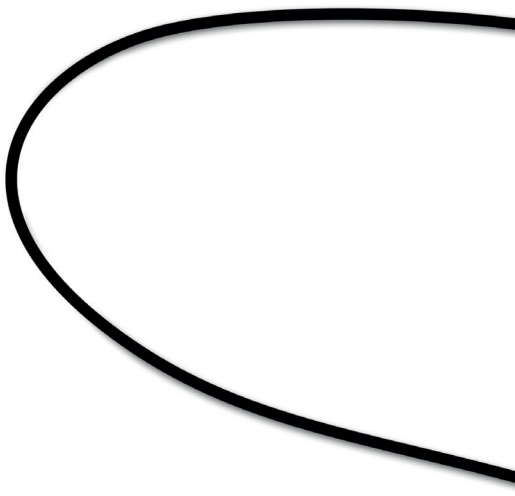
PRT.WH.30	white
PRT.RAL.30	other RAL colors
PRT.PD.WH.30	pendant version - white
PRT.PD.RAL.30	pendant version - custom RAL color

material: painted aluminium - single: 1,4 kg - 50 oz / 16W - 1140lm - pendant: 4,3 kg - 152 oz / 45W - 4320lm
230VAC - 3000K LED tube T8

°so1

The design of this large-scaled lamp is pure and back to basic, therefore the SO1 really leaves nobody untouched. Made in PE (polyethylene) by rotational moulding, this large lamp (height 1m40) can be used inside as well as outside. Built-in into ceiling or wall, lying on the floor or just hanging in the room. Outside used as street light (with a post) or as lighting accent in the garden. The use of this lighting-object will give an extra accent to rooms, spaces, streets and public parcs.

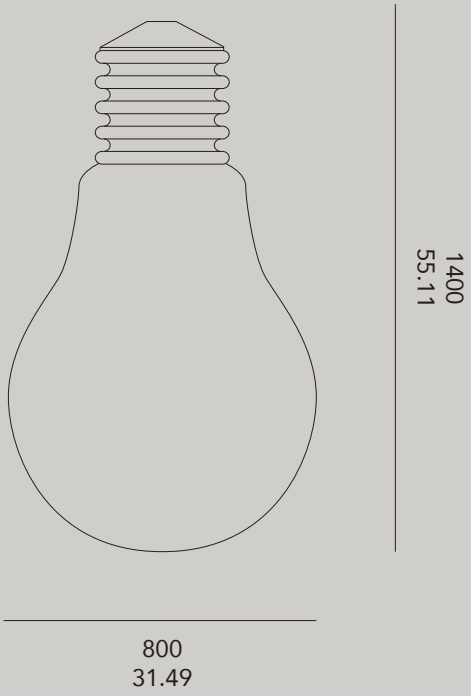
Design by Sara Olaerts







°so1



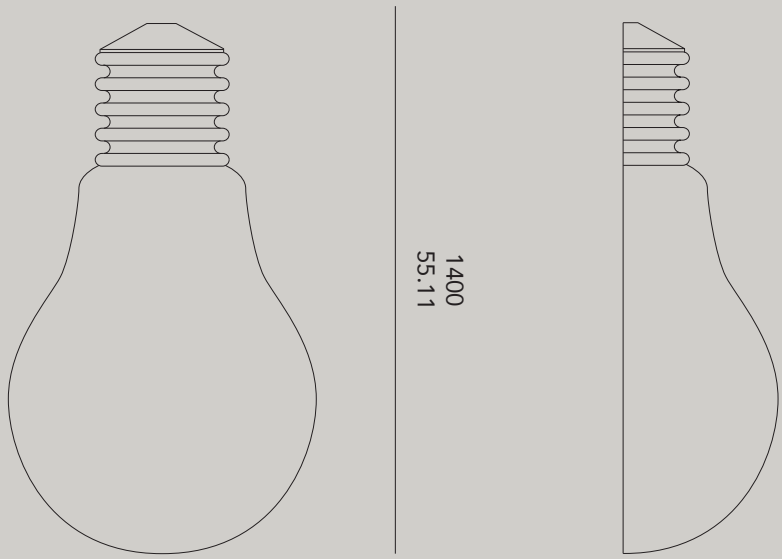
°so1

SO1.155.000	SO 1 - 1 x PL55W
SO1.155.US	SO 1 - 1 x PL55W - 110VAC
SO1.155.DAL	SO 1 - 1 x PL55W DALI controllable
SO1.RGB.DMX	SO 1 RGB LED DMX controllable
SO1.RGB.DAL	SO 1 RGB LED DALI controllable
SO1.RGB.M	SO 1 RGB LED master with remote control
SO1.RGB.S	SO 1 RGB LED slave

materials: PE & steel - weight: 18kg / 635oz - 230VAC or 110VAC - max 55W



°1/2 so1 (wall)



°1/2 so1

SO1.155.1/2	1/2 SO 1 with 1 x PL55W
SO1.155.1/2.US	1/2 SO 1 with 1 x PL55W - 110VAC
SO1.155.1/2.DAL	1/2 SO 1 with 1 x PL55W DALI controllable

materials: PE & steel - weight: 10kg / 353oz - 230VAC or 110VAC - max 55W - outdoor use on request

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