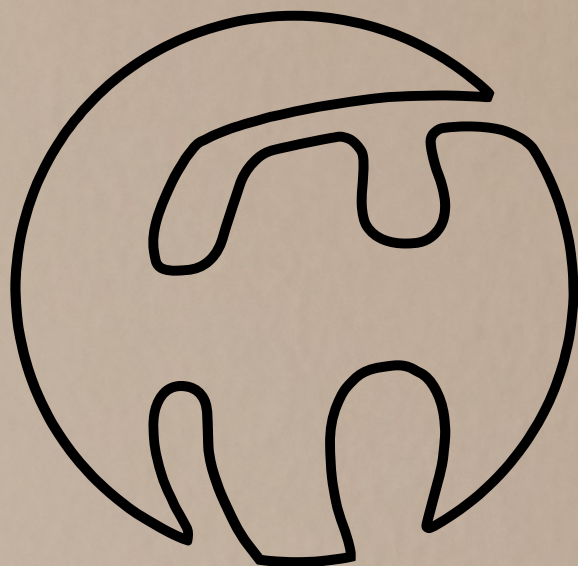




HOLTKÖTTER

Lighting – Quality made in Germany since 1964



2025 / 2026

HOLTKÖTTER

QUALITÄT MADE IN GERMANY

since 1964

For over 60 years, Holtkötter has been designing lighting solutions that are far more than just functional products.

All our manufacturing takes place in Germany – combining precision, advanced technology, and true craftsmanship.

But the heart of Holtkötter is not machines or models – it is the people.

Our colleagues in production, development, and logistics bring experience, quality, and passion together. That is why this catalog showcases not only our luminaires but also the people who create them.

Technically, we focus on what professionals need: excellent lighting, planning with DIALux and smart controls. At the same time, we remain committed to what truly lasts: durability, design, and precision down to the finest detail.

Our luminaires offer more than meets the eye: height adjustments, concealed joints, interchangeable boards – all integrated seamlessly into our designs. Because good design does not distract – it simply works.

For this catalog, we have staged many of our models in special living environments – with furniture, colors, and materials that invite you to dream. Perhaps you will recognize your own home here. Or discover entirely new ideas for spaces that deserve to shine.

Our special thanks go to Ottensmeyer Wohndesign in Hiddenhausen, where we were able to photograph our luminaires among carefully selected interior concepts, and to Franziska Johnigk, who brought our luminaires to life in the images.

This catalog is not simply a directory. It is an invitation: Get to know us. Get to know Holtkötter. Get to know lighting that lasts.

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PLANNING

Lighting design

With our connection to the **DIALux Evo** planning platform, we offer professional support for lighting and room concepts. Many of our luminaires are available there – including precise lighting data from certified measurements. This allows the effect of our luminaires to be simulated realistically and integrated into the planning process in a targeted manner. For atmospheric lighting that not only illuminates but also designs.

Furnishing planning

If you need **3D files, material samples, or high-resolution images**, please do not hesitate to contact us. We will be happy to provide you with the appropriate documentation for your project planning.



Control systems

Our luminaires are equipped with integrated dimmers or externally controllable phase dimmer switches as standard. For projects involving **DALI, Casambi** or other common **control systems**, please contact us - many of our models can be adapted or retrofitted accordingly.

We provide individual advice and find the right solution for your lighting design.

CUSTOMIZATION

Special colors

With our in-house paint shop, we can offer any light fixture in your desired color. Since each light fixture consists of a different number of individual parts, we calculate special colors individually.

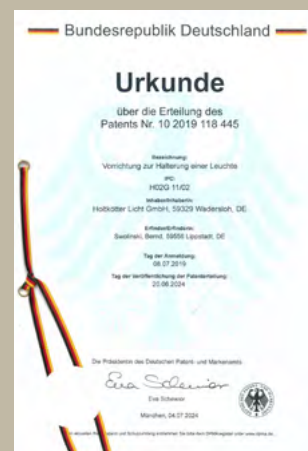
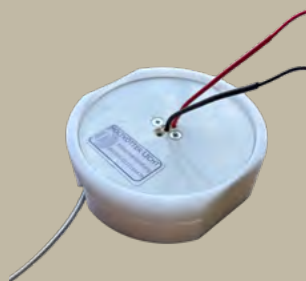
Just get in touch with us—we will be happy to provide you with a suitable quote.



Cable extension

Whether for particularly high rooms or individual installation requirements: we are happy to manufacture your pendant light with extended cables – precisely to the desired length and for a small surcharge.

Please do not hesitate to contact us – we will be happy to advise you.



NEW PRODUCTS



Circular
Page 8



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Page 36



SuperNova linear
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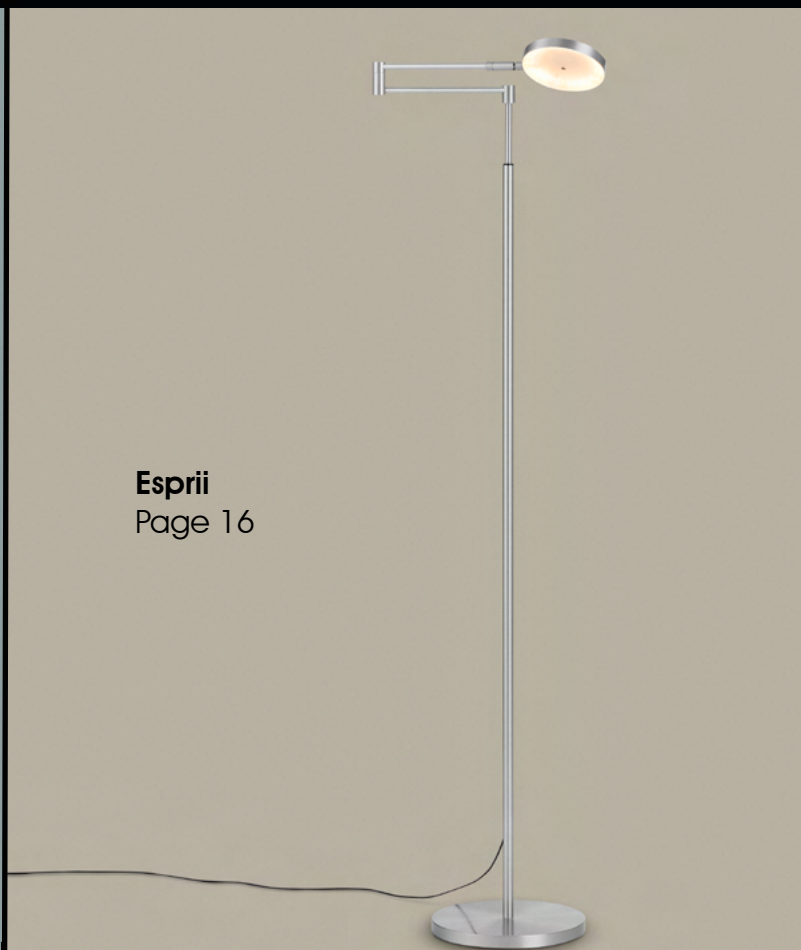


**Viona /
Viona mueta**
Page 66





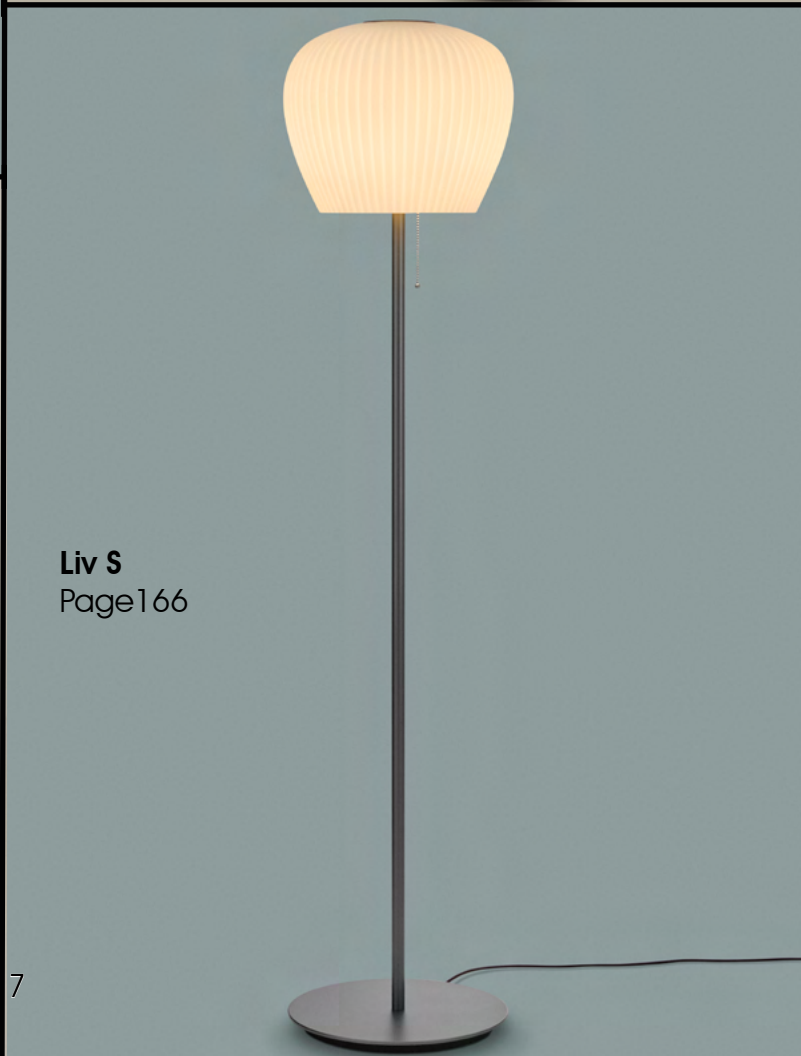
Lector
Page12



Esprii
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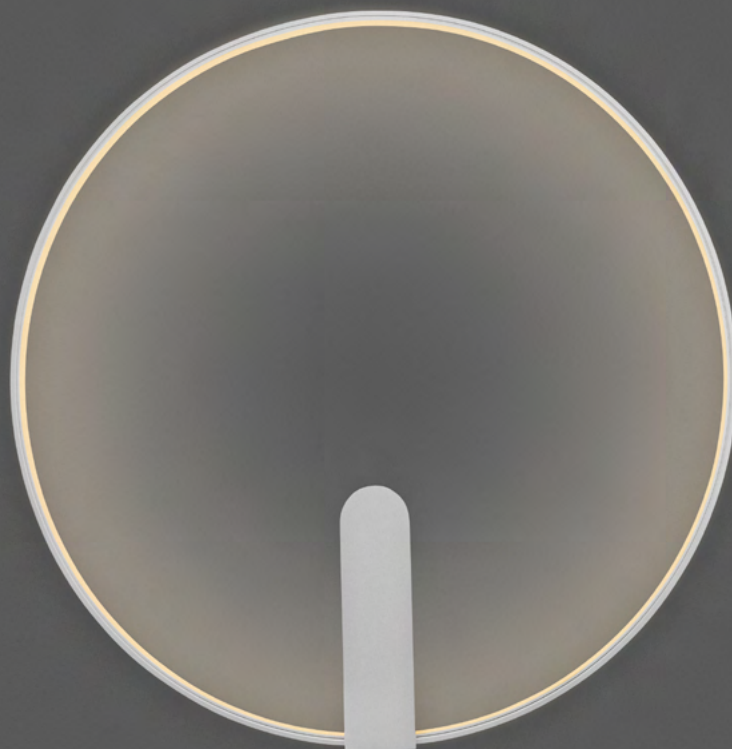
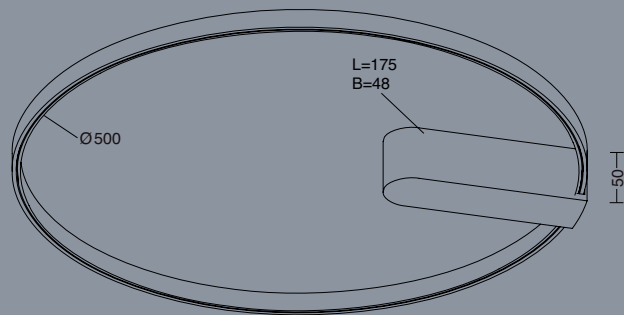
CIRCULAR

Technical data

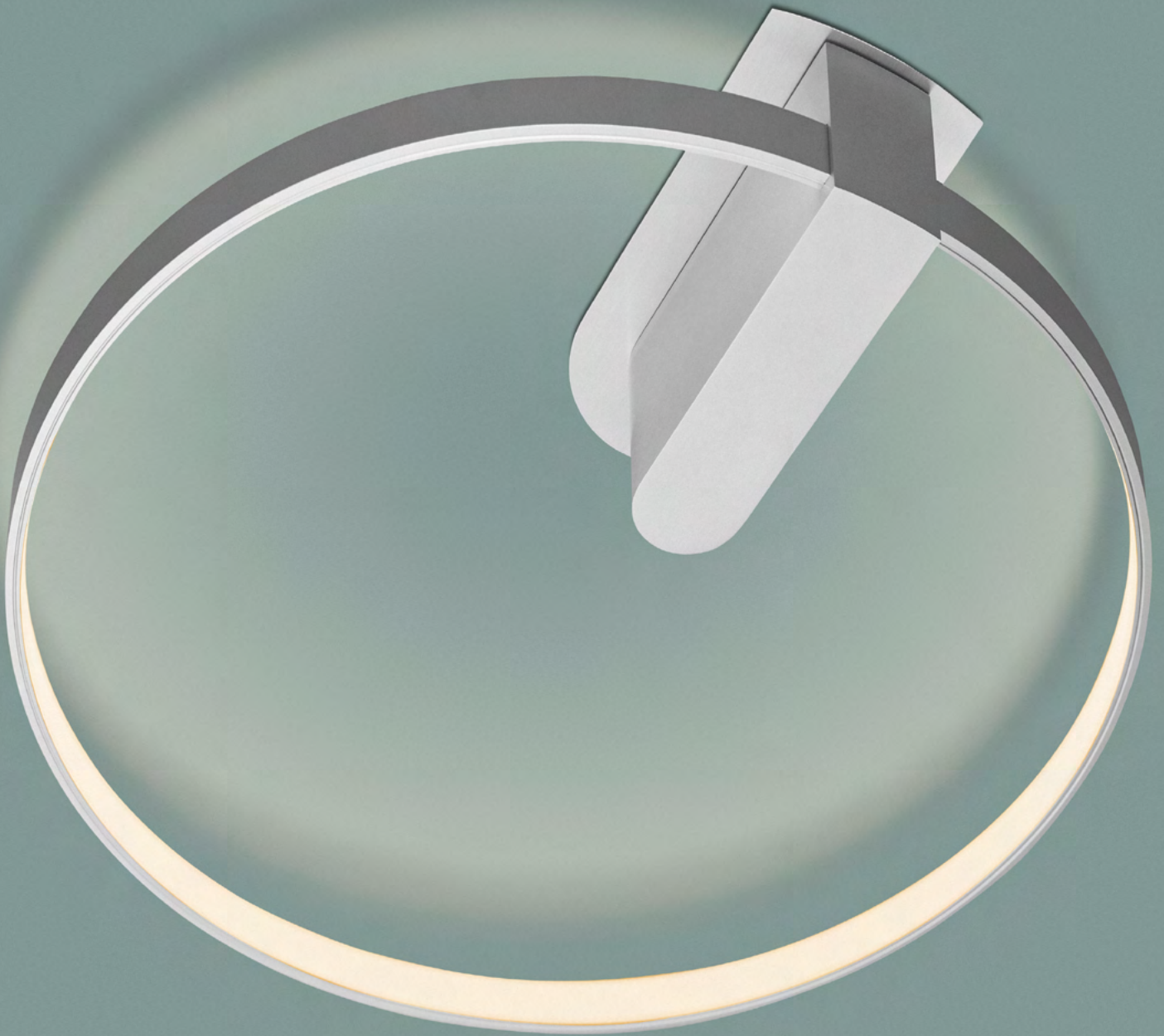
1x LED
30W - NV-LED
2750 Lumen
2700 Kelvin
CRI > 90
Dimmable

Finish

● 2186-1-33	Bronze
● 2186-1-55	Black
● 2186-1-61	Silver matt
● 2186-1-8	White



2186-1-61

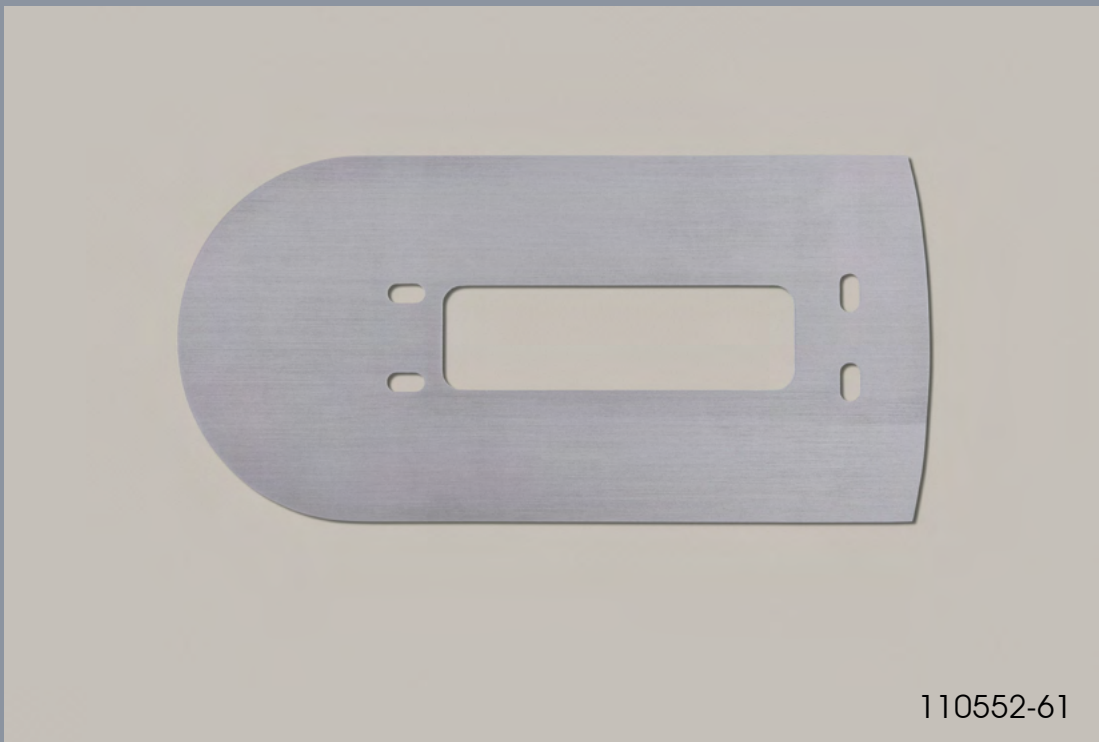
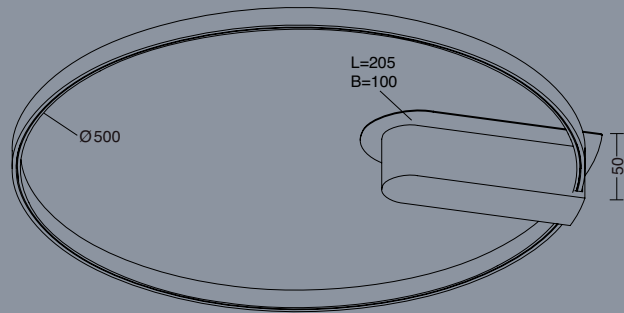


CIRCULAR

Cover plate for Circular lamp

Finish

110552-33	Bronze
110552-55	Black
110552-61	Silver matt
110552-8	White



110552-61

LECTOR



9646-1-19



9646-1-79

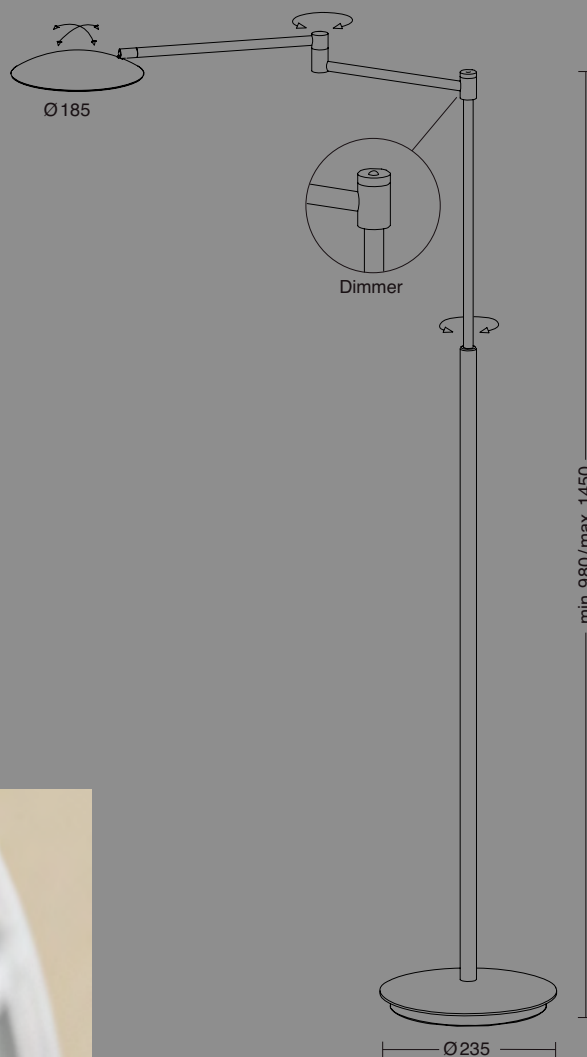
LECTOR

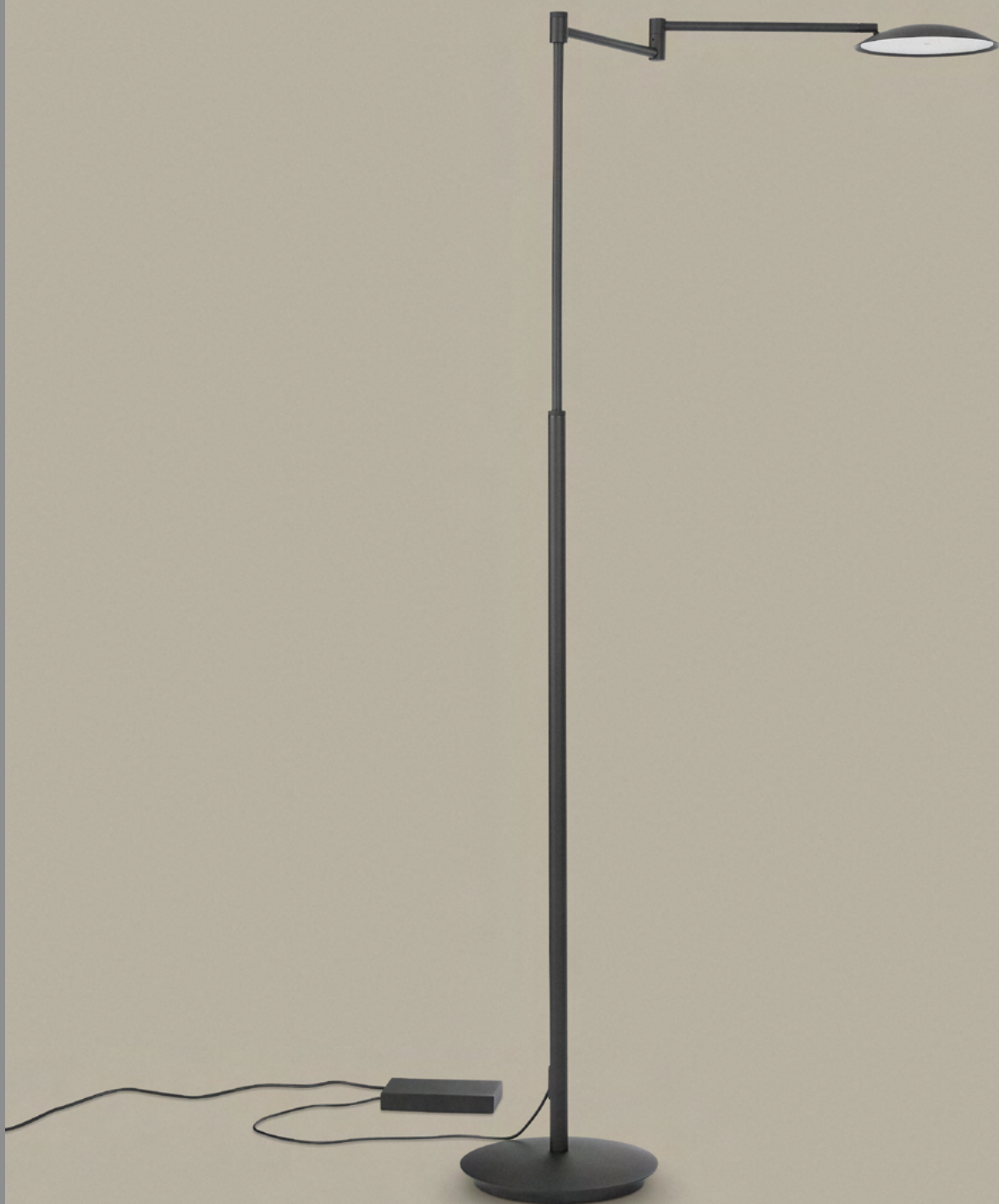
Technical data

1x LED
24W - NV-LED
3500 Lumen
2700 Kelvin
CRI >90
Dimmer

Finish

● 9646-1-19	Eloxal Brass
● 9646-1-33	Bronze
● 9646-1-55	Black
● 9646-1-62	Platinum
● 9646-1-79	Brushed Aluminium





9646-1-55

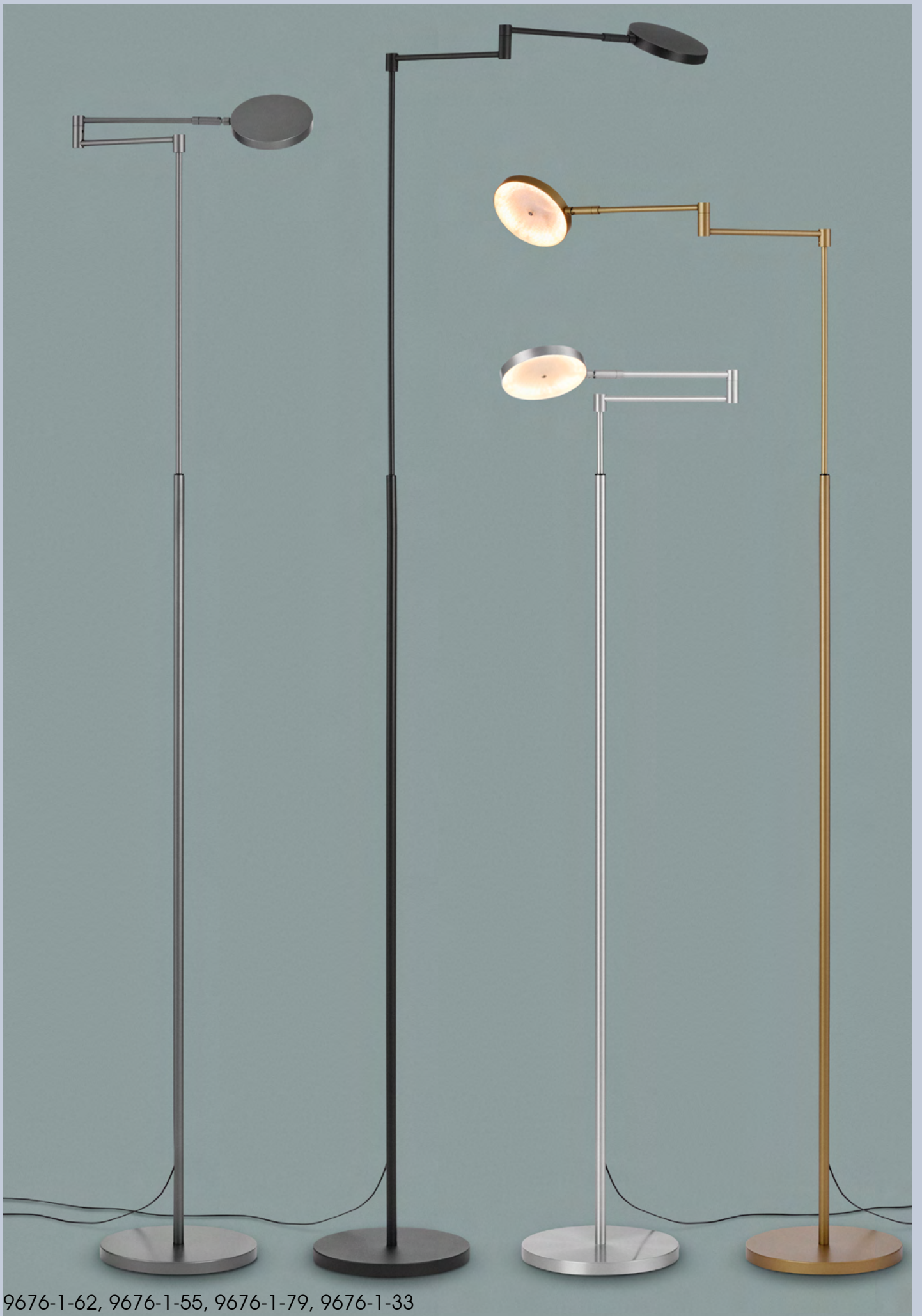


9676-1-55

ESPRII



9676-1-62



9676-1-62, 9676-1-55, 9676-1-79, 9676-1-33

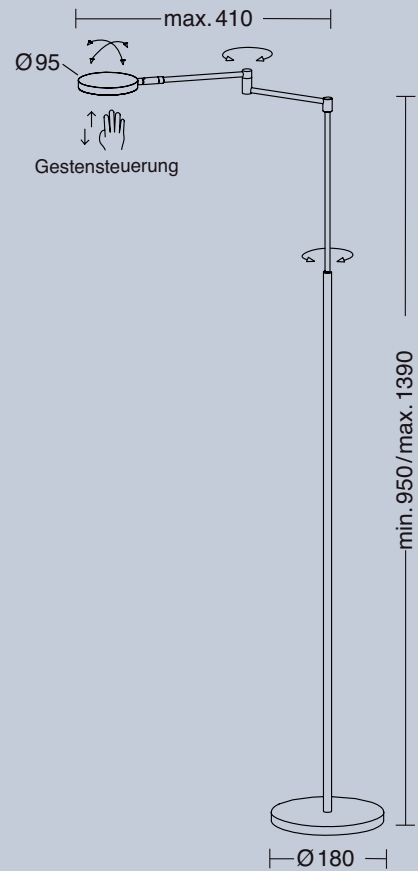
ESPRII

Technical data

1x LED
8,4W - NV-LED
1000 Lumen
2200 - 2850 Kelvin DIM TO WARM
CRI >90
Dimmable via gesture control

Finish

9676-1-19	Eloxal Brass
9676-1-33	Bronze
9676-1-55	Black
9676-1-62	Platinum
9676-1-79	Brushed Aluminium

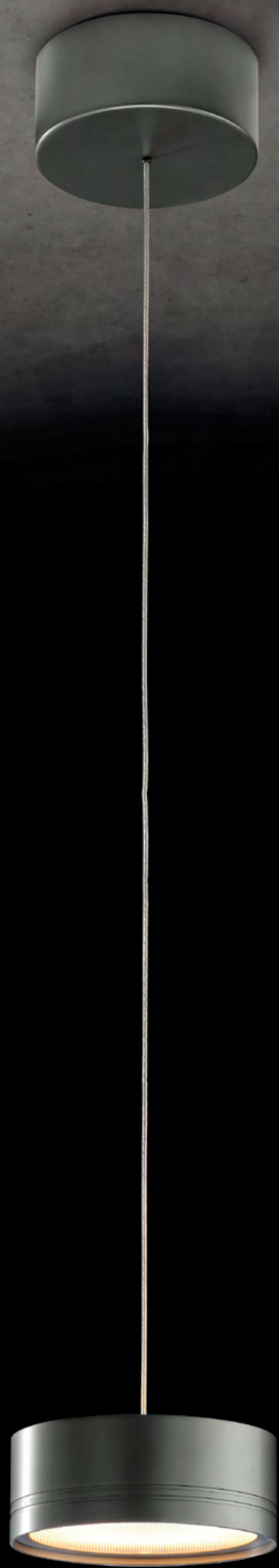




2051-1-62 / 2056-1-62

FAVOR/FAVOR SPLIT





2051-1-62

FAVOR/FAVOR SPLIT

Technical data

1x LED (Uplight)
 1x LED (Downlight)
 2x 19W - NV-LED
 2750 Lumen
 2200 - 2850 Kelvin - DIM TO WARM
 CRI >90
 Dimmable

Finish

● 2051-1-55	Black
● 2051-1-62	Platinum
● 2051-1-79	Brushed Aluminium

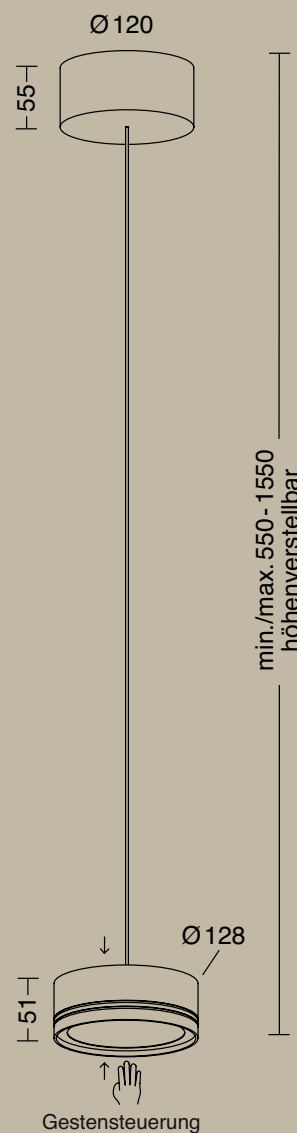
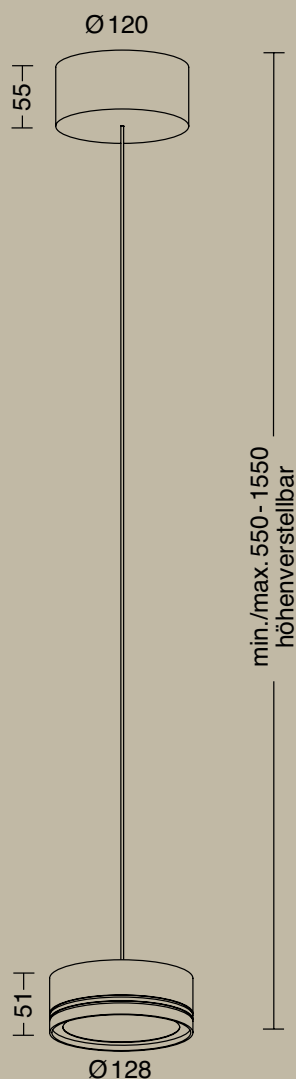
Technical data

1x LED (Uplight)
 1x LED (Downlight)
 2x 10W - NV-LED
 2350 Lumen
 2200 - 2850 Kelvin - DIM TO WARM
 CRI >90
 Dimmable (separately adjustable via gesture control)

Finish

● 2056-1-55	Black
● 2056-1-62	Platinum
● 2056-1-79	Brushed Aluminium

Special cable lengths are available on request as customised products at an extra charge.



FAVOR/FAVOR SPLIT

Technical data

2x LED (Uplight)
2x LED (Downlight)
4x 19W - NV-LED
5500 Lumen
2200 - 2850 Kelvin - DIM TO WARM
CRI >90
Dimmable

Finish

● 2052-2-55	Black
● 2052-2-62	Platinum
● 2052-2-79	Brushed Aluminium

Technical data

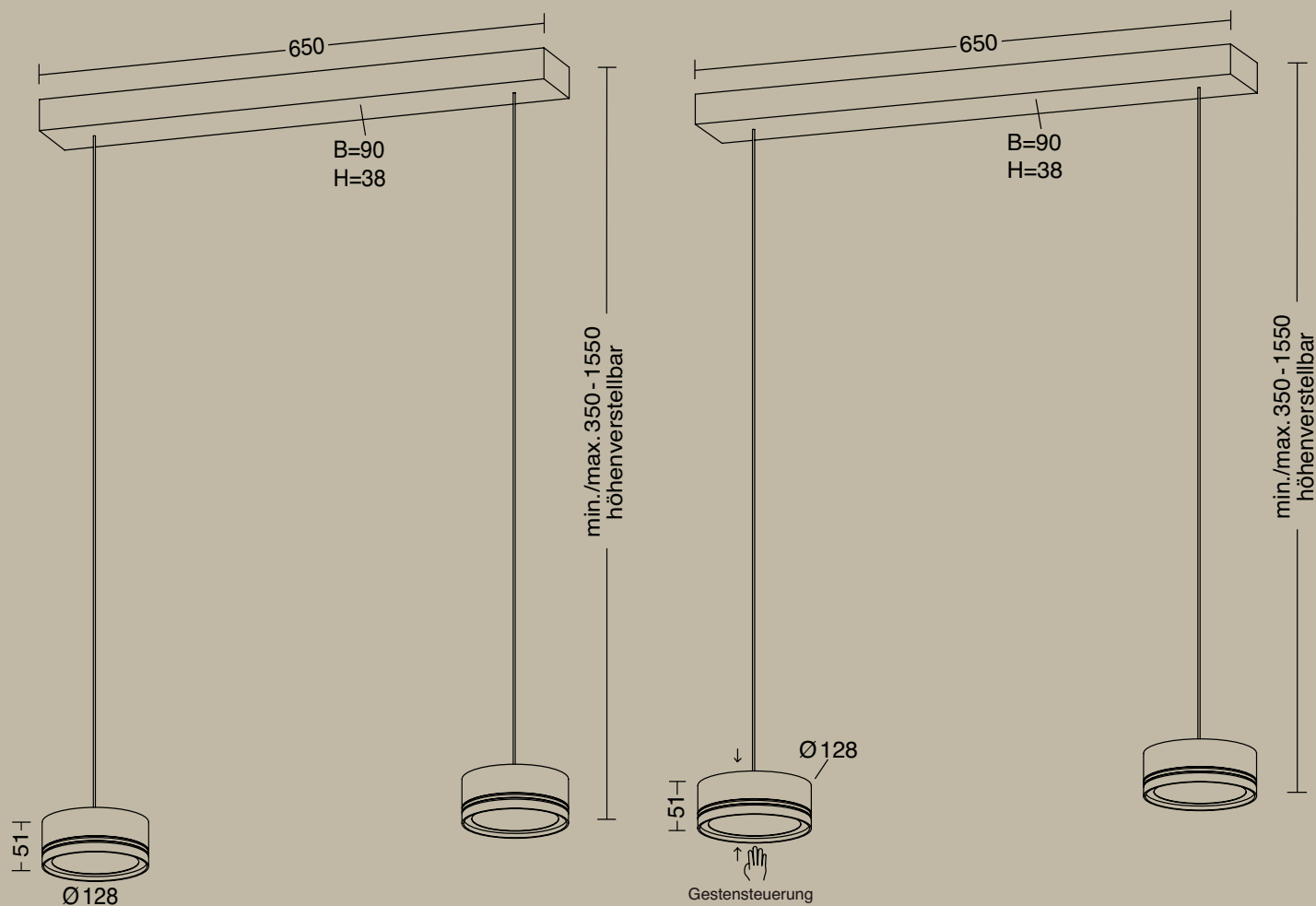
2x LED (Uplight)
2x LED (Downlight)
4x 10W - NV-LED
4700 Lumen
2200 - 2850 Kelvin - DIM TO WARM
CRI >90
Dimmable (separately adjustable via gesture control)

Finish

● 2057-2-55	Black
● 2057-2-62	Platinum
● 2057-2-79	Brushed Aluminium

Special cable lengths are available on request as customised products at an extra charge.

with patented **HOLTKÖTTER** height adjustment





2052-2-62

FAVOR/FAVOR SPLIT

Technical data

3x LED (Uplight)
 3x LED (Downlight)
 6x 19W - NV-LED
 8250 Lumen
 2200 - 2850 Kelvin - DIM TO WARM
 CRI >90
 Dimmable

Finish

● 2053-3-55 Black
 ● 2053-3-62 Platinum
 ● 2053-3-79 Brushed Aluminium

Technical data

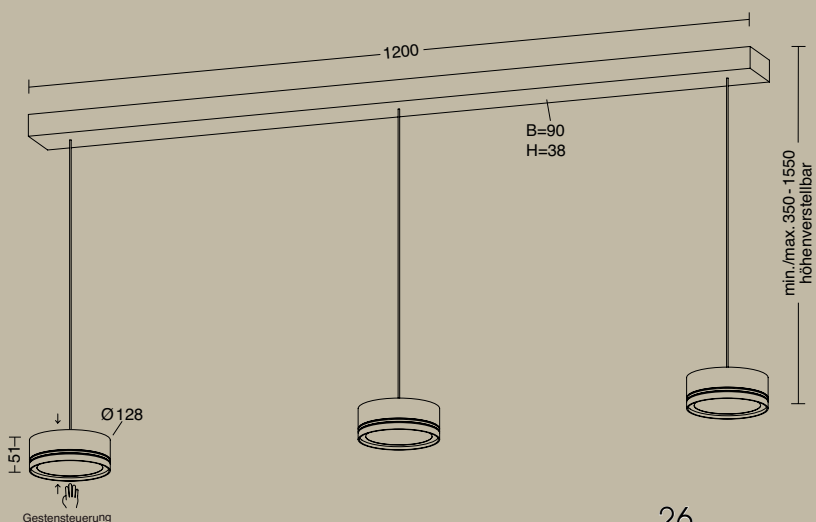
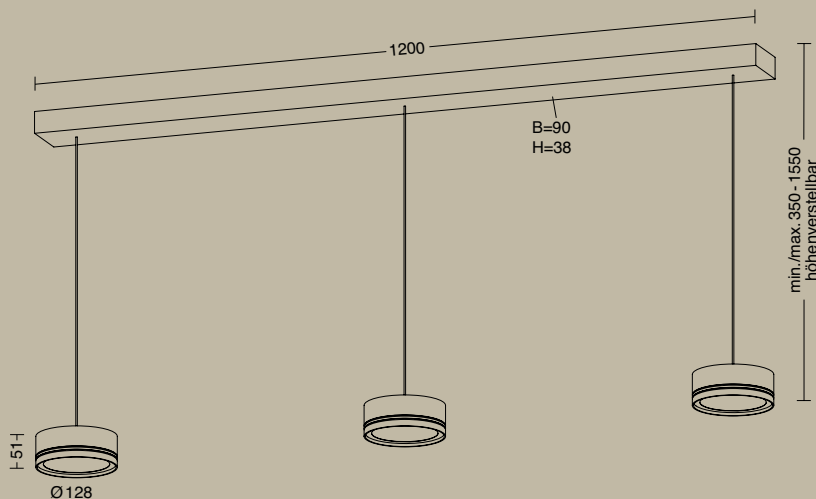
3x LED (Uplight)
 3x LED (Downlight)
 6x 10W - NV-LED
 7100 Lumen
 2200 - 2850 Kelvin - DIM TO WARM
 CRI >90
 Dimmable (separately adjustable via gesture control)

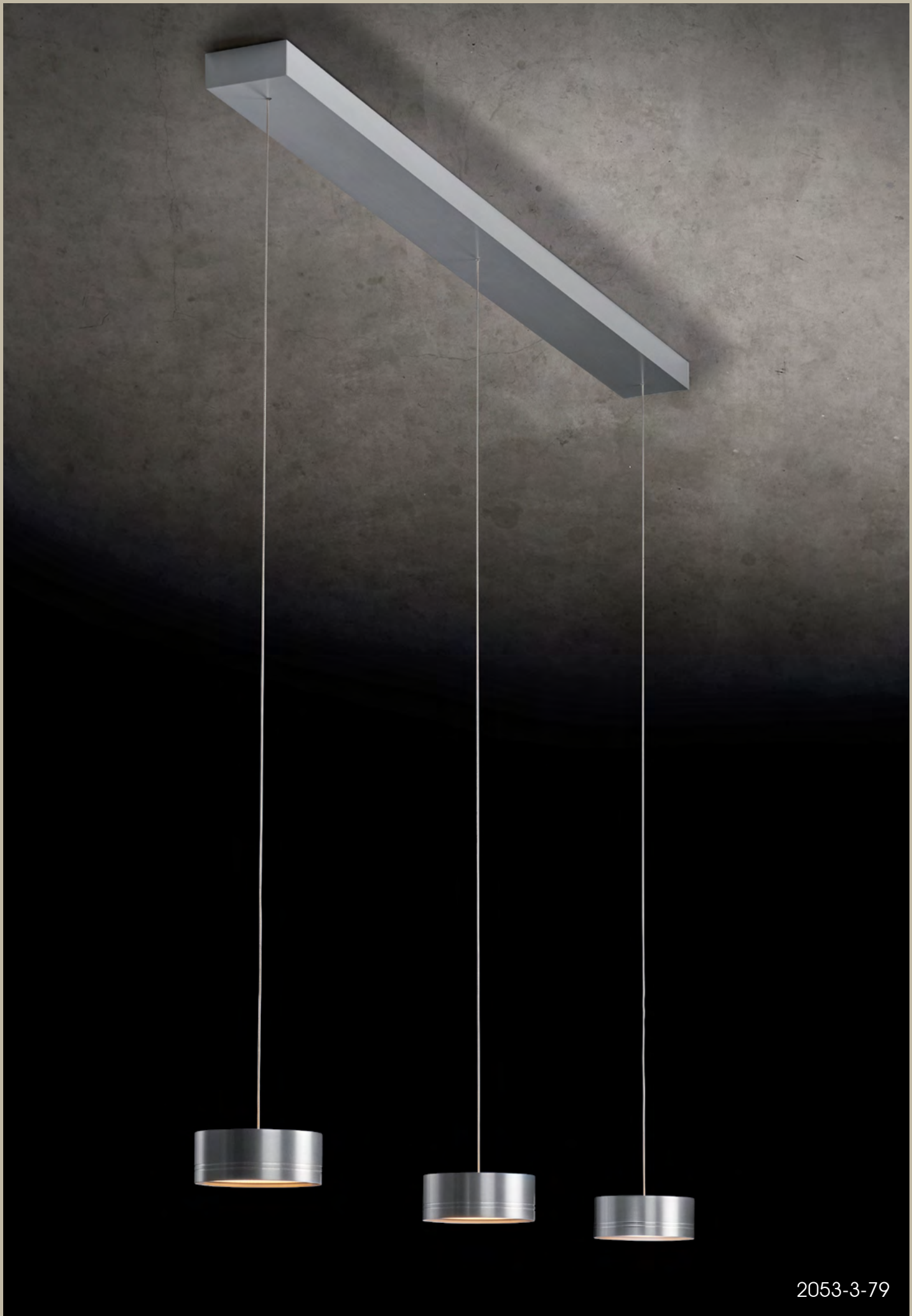
Finish

● 2058-3-55 Black
 ● 2058-3-62 Platinum
 ● 2058-3-79 Brushed Aluminium

Special cable lengths are available on request as customised products at an extra charge.

with patented **HOLTKÖTTER** height adjustment





2053-3-79

NAXOS



9940-1-59



Spot welding: The image shows three bolts being welded onto the **Naxos reflector**. This enables the LED boards to be securely screwed in place and ensures that they can be easily replaced.

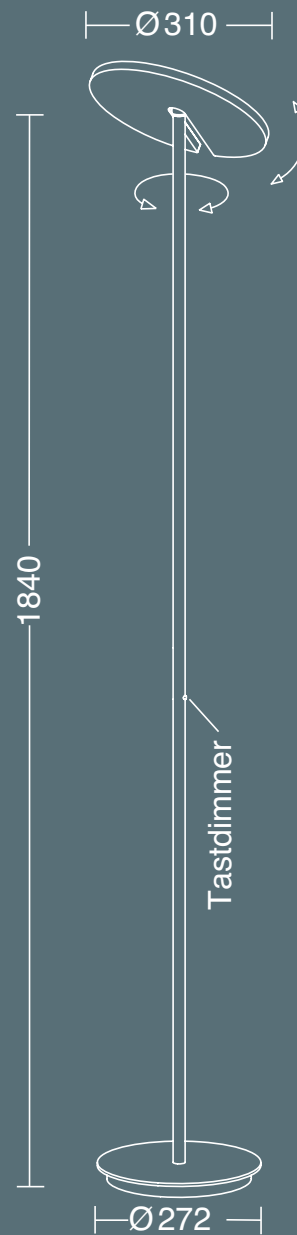
NAXOS

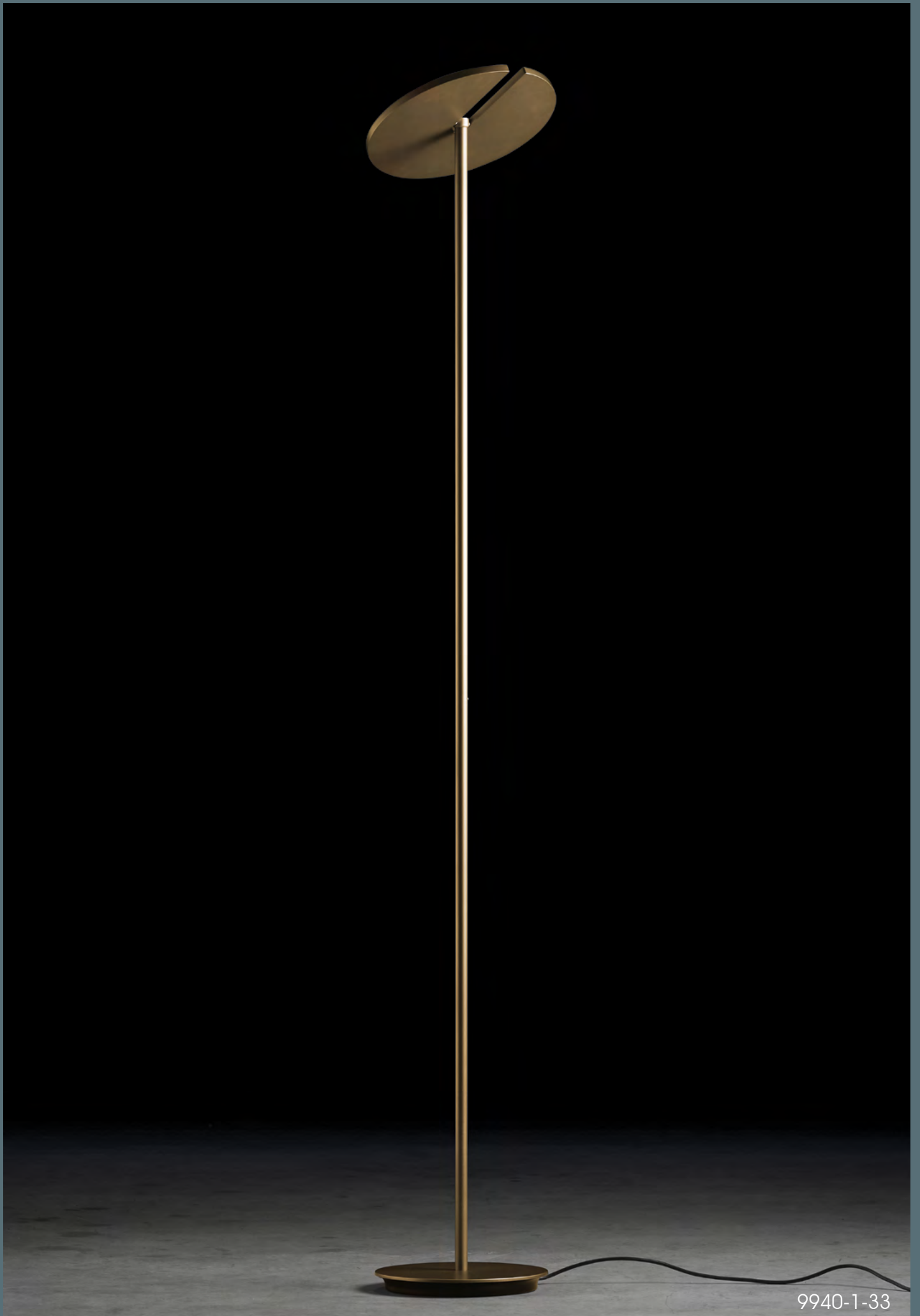
Technical data

1x LED
71W - NV-LED
8800 Lumen
2200 - 2850 Kelvin - DIM TO WARM
CRI >90
Dimmer

Finish

● 9940-1-19	Eloxal Brass
● 9940-1-33	Bronze
● 9940-1-55	Black
● 9940-1-59	Black / Eloxal Brass
● 9940-1-62	Platinum
● 9940-1-79	Brushed Aluminium
● 9940-1-8	White





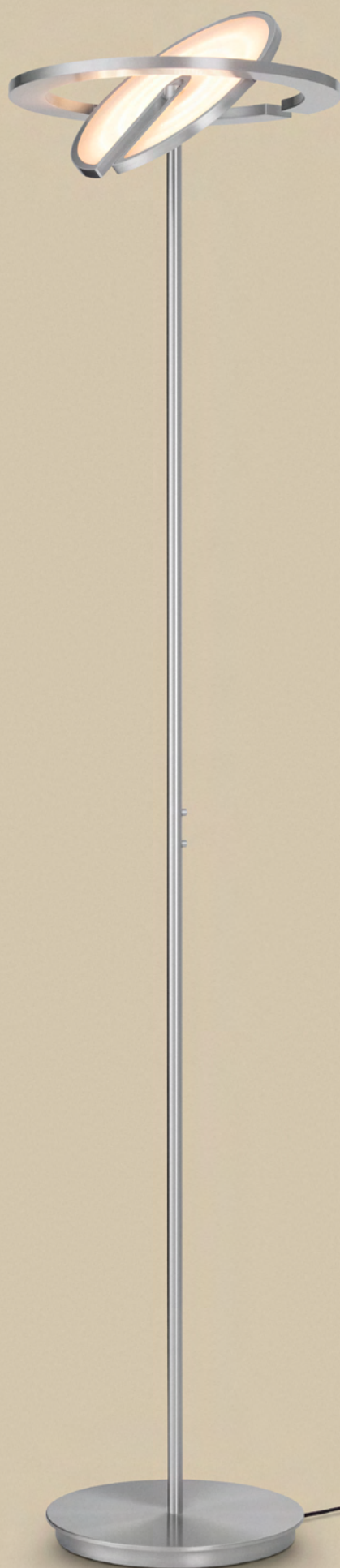
9940-1-33

SUPERNOVA LINEAR





2135-2-62



2135-2-79

SUPERNOVA LINEAR

Technical data Inner ring

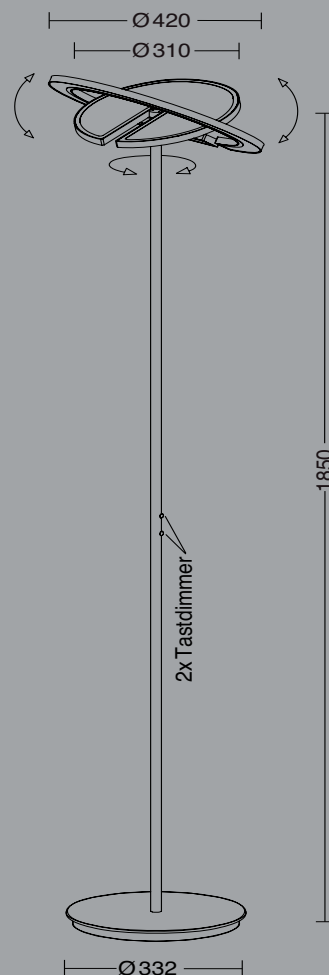
1x LED
70W - NV-LED
8800 Lumen
2200 - 2900 Kelvin - DIM TO WARM
CRI > 90
Dimmer

Technical data Outer ring

1x LED
40W - NV-LED
5900 Lumen
2200 - 2900 Kelvin - DIM TO WARM
CRI > 90
Dimmer

Finish

● 2135-2-19	Eloxal Brass
● 2135-2-33	Bronze
● 2135-2-55	Black
● 2135-2-62	Platinum
● 2135-2-79	Brushed Aluminium





2174-1-79

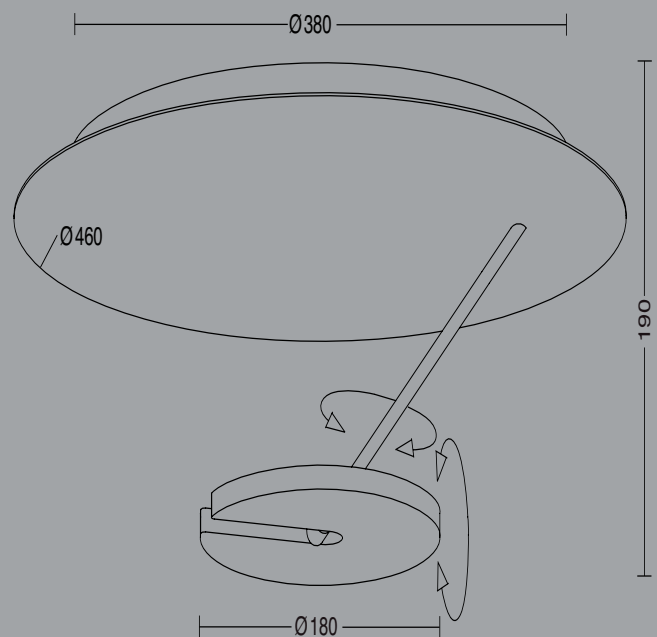
SUPERNOVA DISC

Technical data

1x LED
22W - NV-LED
3000 Lumen
2200 - 2850 Kelvin - DIM TO WARM
CRI > 90
Dimmable

Finish

● 2174-1-55	Black
● 2174-1-79	Brushed Aluminium
● 2174-1-8	White



SUPERNOVA DW / PW





2131-2-79; 2121-2-79

SUPERNOVA DW

Technical data Inner ring

1x LED
71W - NV-LED
8800 Lumen
2200 - 2900 Kelvin - DIM TO WARM
CRI >90
Dimmer

Technical data Outer ring

1x LED
40W - NV-LED
5900 Lumen
2200 - 2900 Kelvin - DIM TO WARM
CRI >90
Dimmer

Finish

● 2131-2-19	Eloxal Brass
● 2131-2-55	Black
● 2131-2-62	Platinum
● 2131-2-79	Brushed Aluminium





2131-2-55

SUPERNOVA PW



2121-2-62



SUPERNOVA PW

Technical data Inner ring

1x LED
31W - NV-LED
4250 Lumen
2200 - 2900 Kelvin - DIM TO WARM
CRI >90
Dimmer

Technical data Outer ring

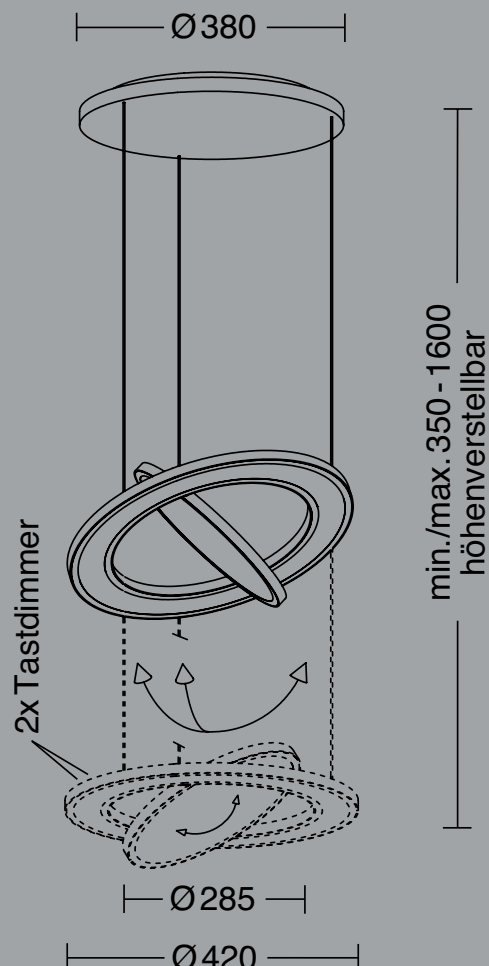
1x LED
29W - NV-LED
4500 Lumen
2200 - 2900 Kelvin - DIM TO WARM
CRI >90
Dimmer

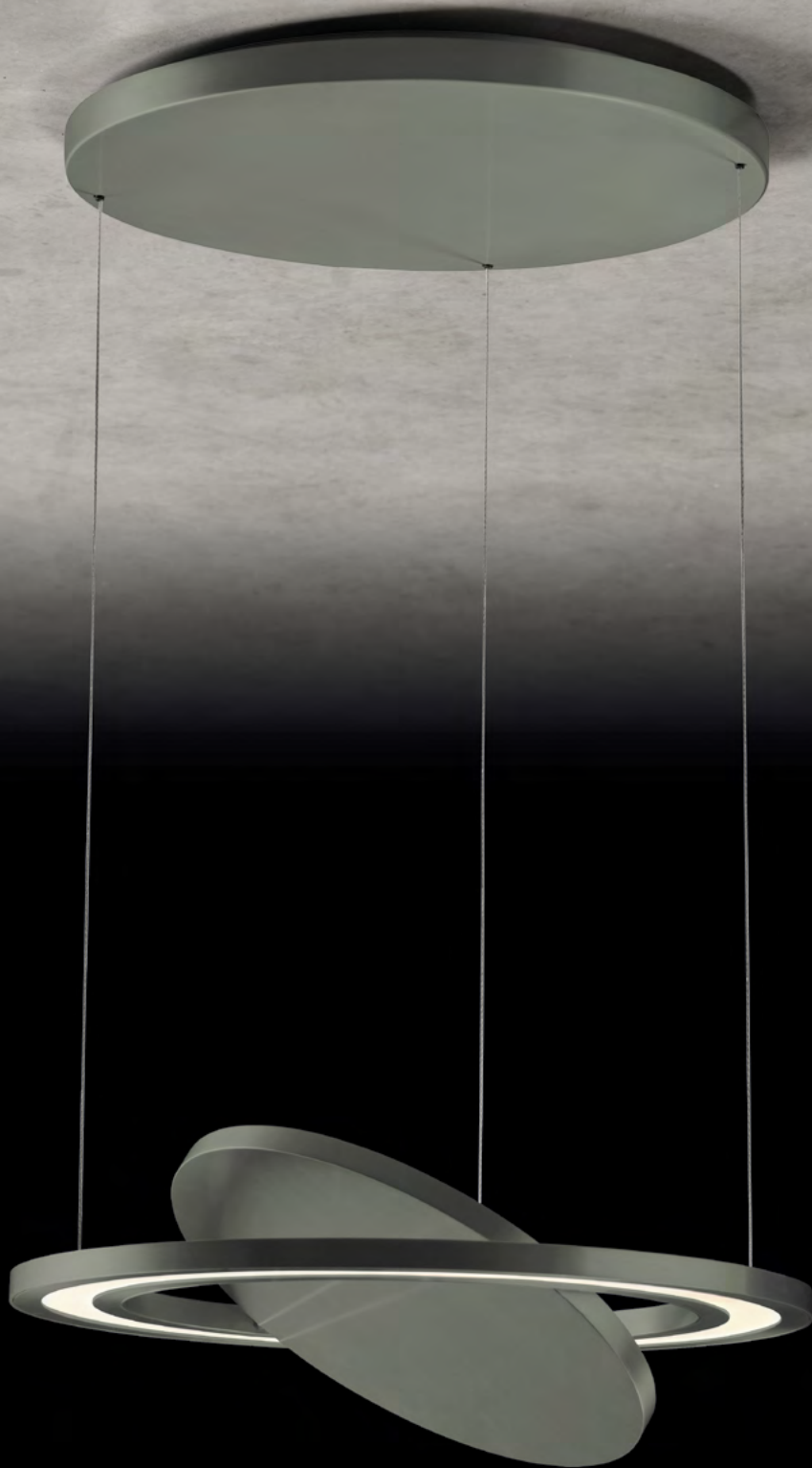
Finish

● 2121-2-19	Eloxal Brass
● 2121-2-55	Black
● 2121-2-62	Platinum
● 2121-2-79	Brushed Aluminium

Special cable lengths are available on request as customised products at an extra charge.

mit patentierter HOLTKÖTTER Höhenverstellung,





2121-2-62



2145-1-33 / 2155-1-33

SUPERNOVA S / DTW



SUPERNOVA DTW

now also available
in Chrome



2155-1-7

VINCE

now also available
in Chrome



2040-1-7



Precise cutting with water jet technology: We use our water jet to cut light reflectors from an aluminum sheet. The water jet, mixed with abrasive particles, cuts the material precisely and cleanly under high pressure. This results in **elegant reflectors** that meet our high quality standards.

SUPERNOVA S / DTW



Each individual luminaire is checked for **functionality** and electrical **safety** before packaging.



2145-1-59 / 2155-1-59; 2145-1-33 / 2155-1-33

SUPERNOVA S / DTW

SuperNova S

Technical data

1x LED
18W - NV-LED
2600 Lumen
2700 Kelvin
CRI >90
Dimmer

Finish

● 2145-1-19	Eloxal Brass
● 2145-1-33	Bronze
● 2145-1-55	Black
● 2145-1-59	Black / Eloxal Brass
● 2145-1-62	Platinum
● 2145-1-79	Brushed Aluminium
● 2145-1-8	White

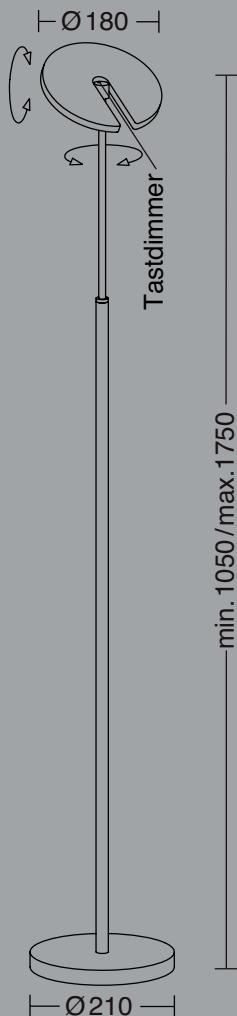
SuperNova S DTW

Technical data

1x LED
16W - NV-LED
2500 Lumen
2200 - 2850 Kelvin - DIM TO WARM
CRI >90
Dimmer

Finish

● 2155-1-19	Eloxal Brass
● 2155-1-33	Bronze
● 2155-1-55	Black
● 2155-1-59	Black / Eloxal Brass
● 2155-1-62	Platinum
● 2155-1-7	Chrome
● 2155-1-79	Brushed Aluminium
● 2155-1-8	White





2040-1-33

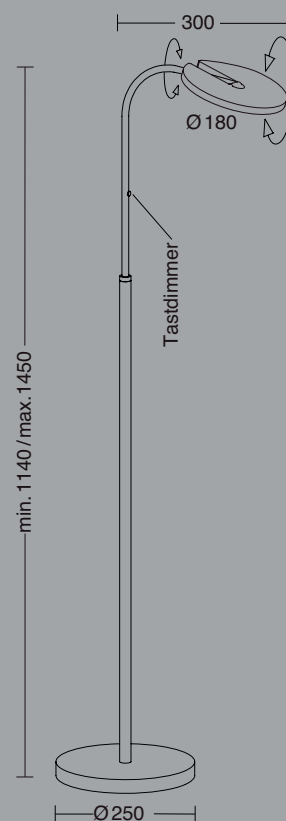
VINCE S

Technical data

1x LED
 16W - NV-LED
 2500 Lumen
 2200 - 2850 Kelvin - DIM TO WARM
 CRI > 90
 Dimmer

Finish

● 2040-1-33	Bronze
● 2040-1-55	Black
● 2040-1-59	Black / Eloxal Brass
● 2040-1-62	Platinum
● 2040-1-7	Chrom
● 2040-1-79	Brushed Aluminium
● 2040-1-8	White



2040-1-79; 2040-1-59; 2040-1-55; 2040-1-8





2190-1-8

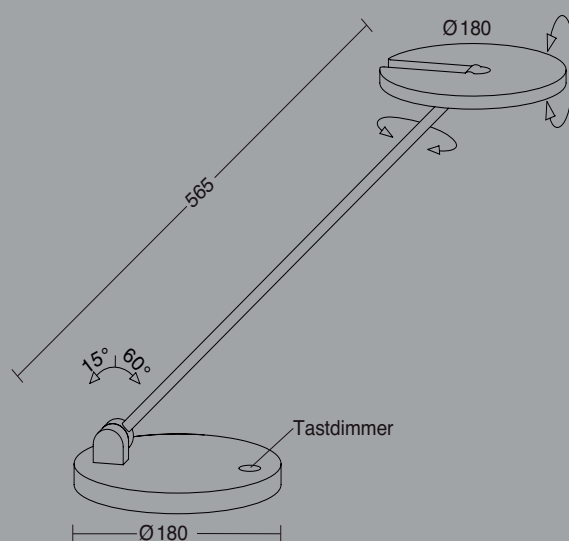
SUPERNOVA GT

Technical data

1x LED
16W - NV-LED
2500 Lumen
2200 - 2850 Kelvin - DIM TO WARM
CRI >90
Dimmer

Finish

- | | |
|-------------|----------------------|
| ● 2190-1-55 | Black |
| ● 2190-1-59 | Black / Eloxal Brass |
| ● 2190-1-62 | Platinum |
| ● 2190-1-79 | Brushed Aluminium |
| ● 2190-1-8 | White |



2190-1-59

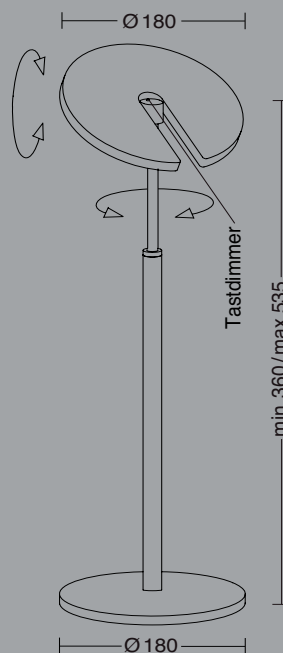
SUPERNOVA T

Technical data

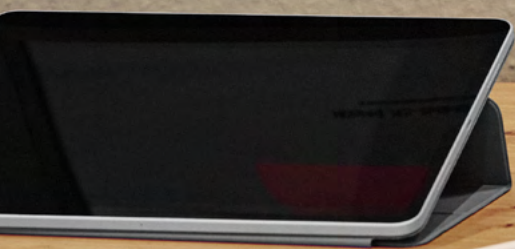
1x LED
18W - NV-LED
2600 Lumen
2700 Kelvin
CRI >90
Dimmer

Finish

● 2146-1-19	Eloxal Brass
● 2146-1-55	Black
● 2146-1-62	Platinum
● 2146-1-79	Brushed Aluminium
● 2146-1-8	White



2146-1-19



2146-1-79



2140-1-62; 2141-1-79



2141-1-19

SUPERNOVA W / WD

Technical data SuperNova W

1x LED
18W - NV-LED
2600 Lumen
2700 Kelvin
CRI >90
Dimmable

Finish

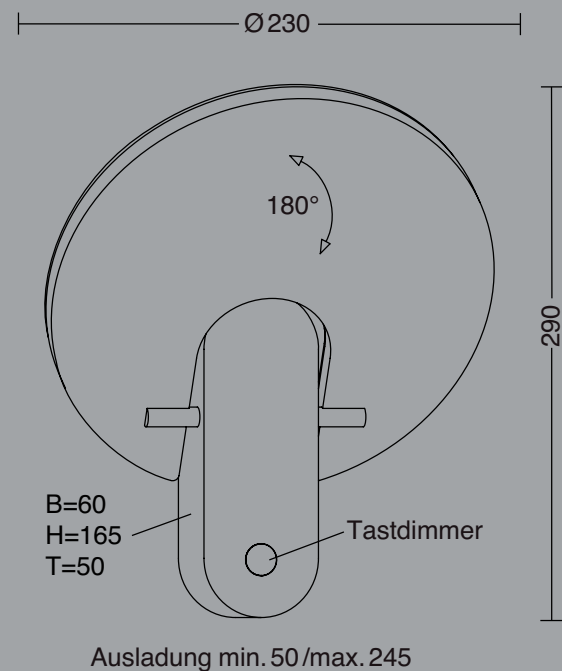
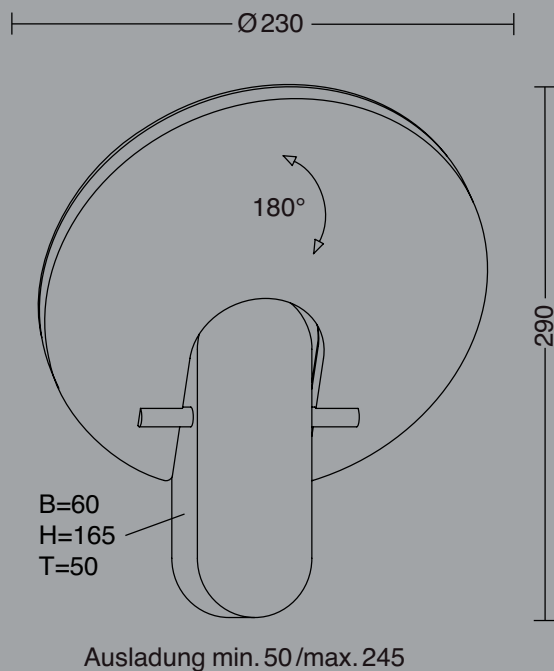
	2140-1-19	Eloxal Brass
	2140-1-55	Black
	2140-1-62	Platinum
	2140-1-79	Brushed Aluminium

Technical data SuperNova WD

1x LED
18W - NV-LED
2600 Lumen
2700 Kelvin
CRI >90
Dimmer

Finish

	2141-1-19	Eloxal Brass
	2141-1-55	Black
	2141-1-62	Platinum
	2141-1-79	Brushed Aluminium



JANUS H



2183-2-79



JANUS H

Technical data

2x LED

2x 18W - NV-LED

5400 Lumen

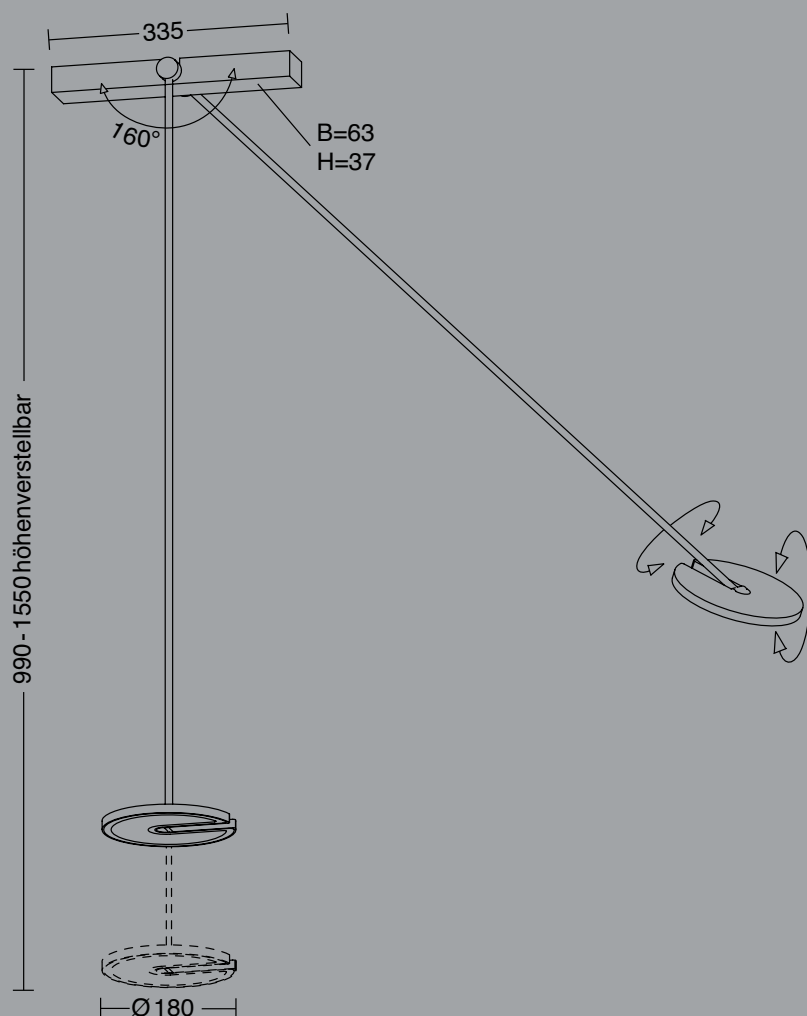
2200 - 2850 Kelvin - DIM TO WARM

CRI >90

Dimmable

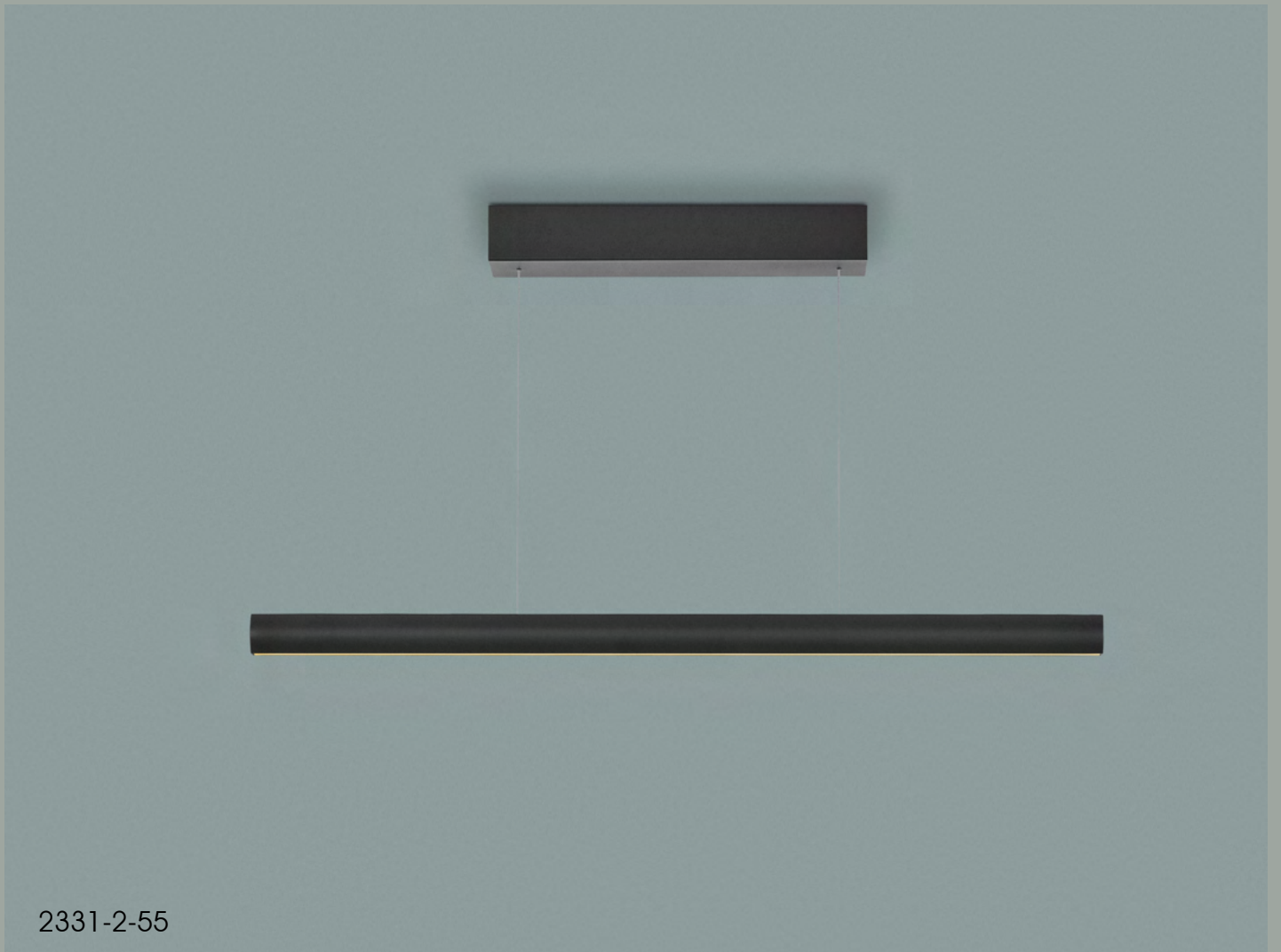
Finish

● 2183-2-55	Black
● 2183-2-59	Black / Eloxal Brass
● 2183-2-79	Brushed Aluminium

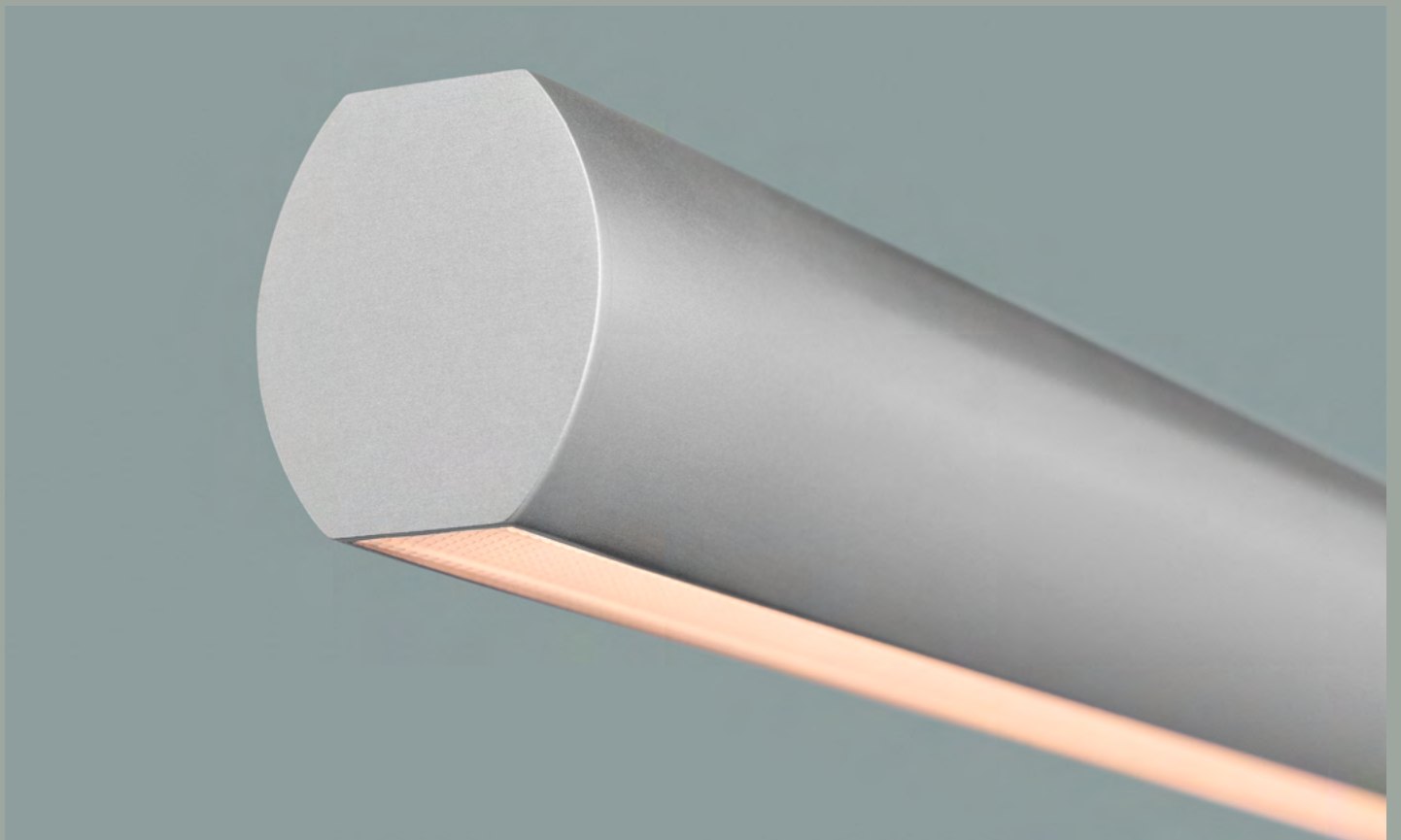




2183-2-55



2331-2-55



VIONA

VIONA S 825mm

Technical data

2x LED
45W - NV-LED
3300 Lumen
2200 - 3500 Kelvin - DUO DIM
CRI >90
Dimmable via gesture control

Finish

	2331-2-33	Bronze
	2331-2-55	Black
	2331-2-61	Silver matt
	2331-2-62	Platinum

VIONA M 1225mm

Technical data

2x LED
67W - NV-LED
4950 Lumen
2200 - 3500 Kelvin - DUO DIM
CRI >90
Dimmable via gesture control

Finish

	2332-2-33	Bronze
	2332-2-55	Black
	2332-2-61	Silver matt
	2332-2-62	Platinum

VIONA L 1625mm

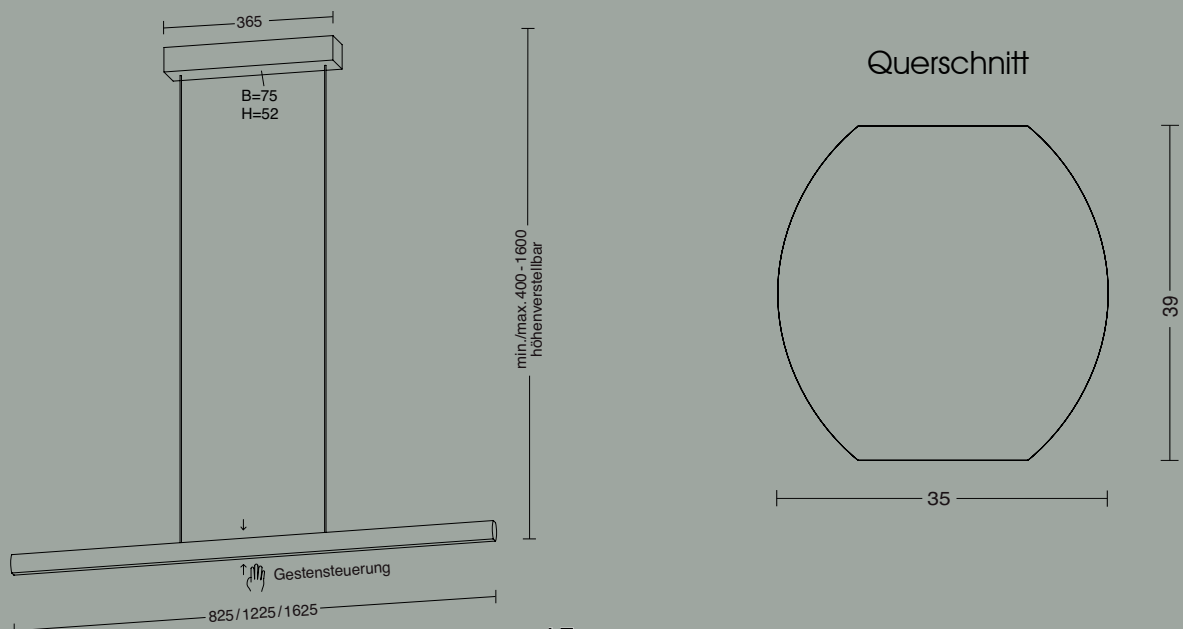
Technical data

2x LED
90W - NV-LED
6600 Lumen
2200 - 3500 Kelvin - DUO DIM
CRI >90
Dimmable via gesture control

Finish

	2333-2-33	Bronze
	2333-2-55	Black
	2333-2-61	Silver matt
	2333-2-62	Platinum

Special cable lengths are available on request as customised products at an extra charge.





2343-2-33

VIONA MUETA

VIONA MUETA S 825mm

Technical data

2x LED
45W - NV-LED
3300 Lumen
2200 - 3500 Kelvin - DUO DIM
CRI >90
Dimmable via gesture control

with patented HOLTKÖTTER height adjustment

Finish

	2341-2-33	Bronze
	2341-2-55	Black
	2341-2-61	Silver matt
	2341-2-62	Platinum

VIONA MUETA M 1225mm

Technical data

2x LED
67W - NV-LED
4950 Lumen
2200 - 3500 Kelvin - DUO DIM
CRI >90
Dimmable via gesture control

Finish

	2342-2-33	Bronze
	2342-2-55	Black
	2342-2-61	Silver matt
	2342-2-62	Platinum

VIONA MUETA L 1625mm

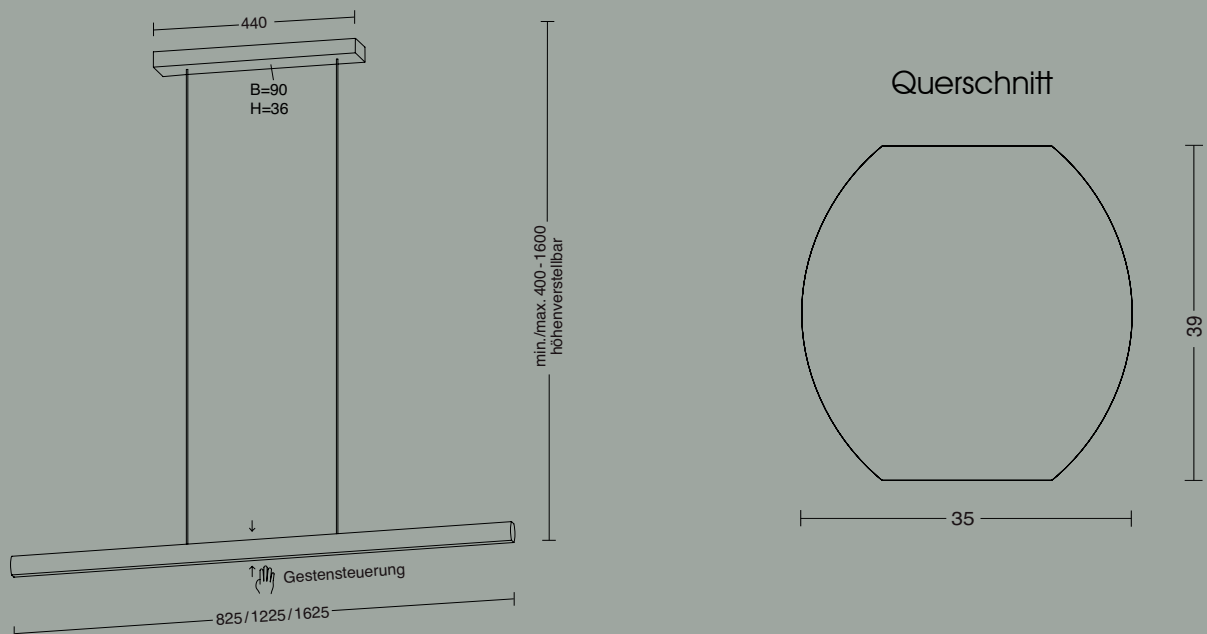
Technical data

2x LED
90W - NV-LED
6600 Lumen
2200 - 3500 Kelvin - DUO DIM
CRI >90
Dimmable via gesture control

Finish

	2343-2-33	Bronze
	2343-2-55	Black
	2343-2-61	Silver matt
	2343-2-62	Platinum

Special cable lengths are available on request as customised products at an extra charge.



AVIOR





2322-2-33



The aluminum profiles are further processed at our **bar machining center**. The image shows the **profile** of the **Avior pendant light**.

AVIOR





AVIOR

AVIOR S 825mm

Technical data

2x LED
45W - NV-LED
3300 Lumen
2200 - 2850 Kelvin - DIM TO WARM
CRI >90
Dimmable via gesture control

Finish

	2321-2-19	Eloxal Brass
	2321-2-33	Bronze
	2321-2-55	Black
	2321-2-61	Silver matt
	2321-2-62	Platinum

AVIOR M 1225mm

Technical data

2x LED
67W - NV-LED
4950 Lumen
2200 - 2850 Kelvin - DIM TO WARM
CRI >90
Dimmable via gesture control

Finish

	2322-2-19	Eloxal Brass
	2322-2-33	Bronze
	2322-2-55	Black
	2322-2-61	Silver matt
	2322-2-62	Platinum

AVIOR L 1625mm

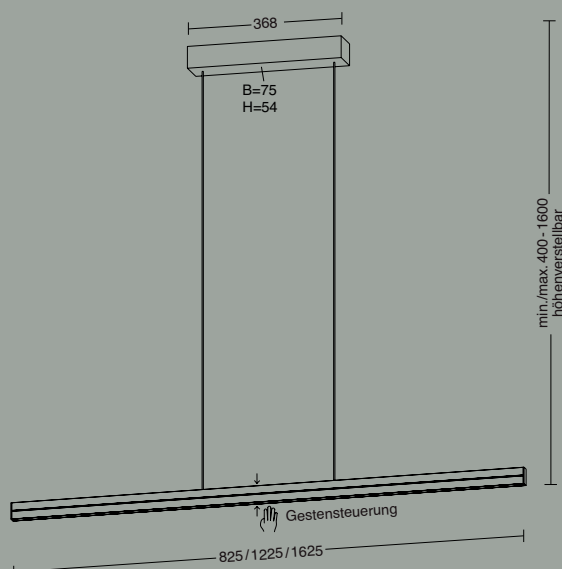
Technical data

2x LED
90W - NV-LED
6600 Lumen
2200 - 2850 Kelvin - DIM TO WARM
CRI >90
Dimmable via gesture control

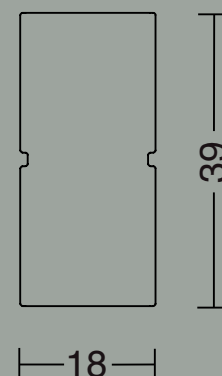
Finish

	2323-2-19	Eloxal Brass
	2323-2-33	Bronze
	2323-2-55	Black
	2323-2-61	Silver matt
	2323-2-62	Platinum

Special cable lengths are available on request as customised products at an extra charge.



Querschnitt

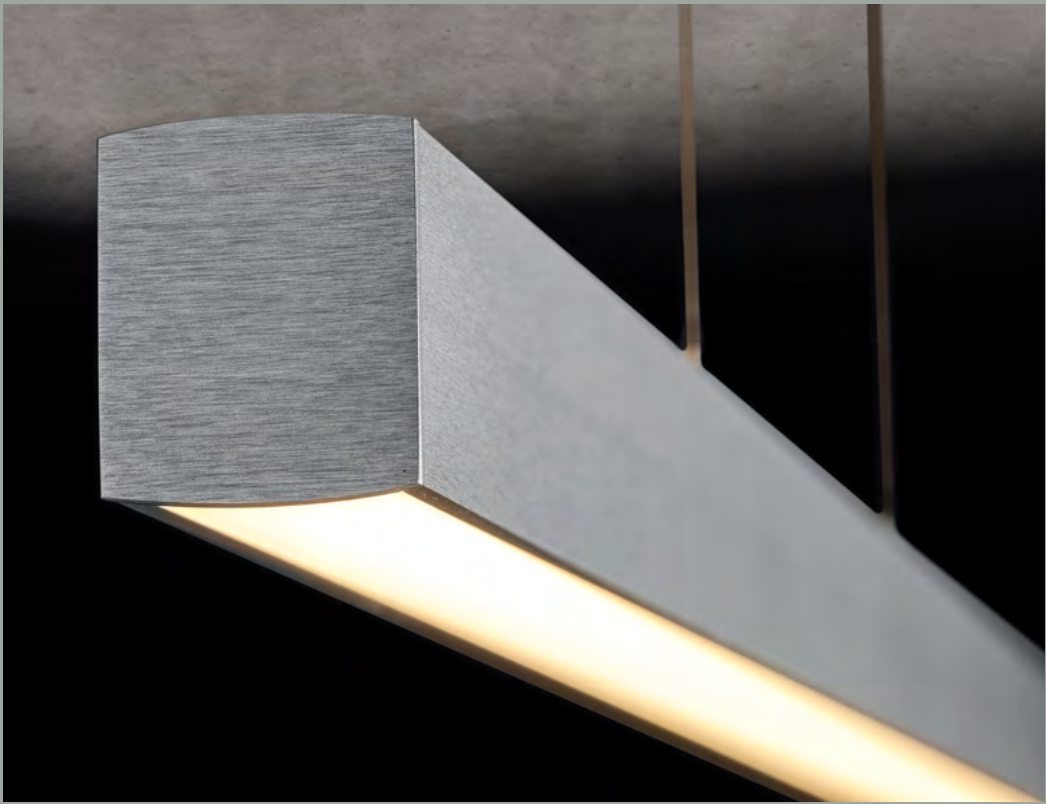


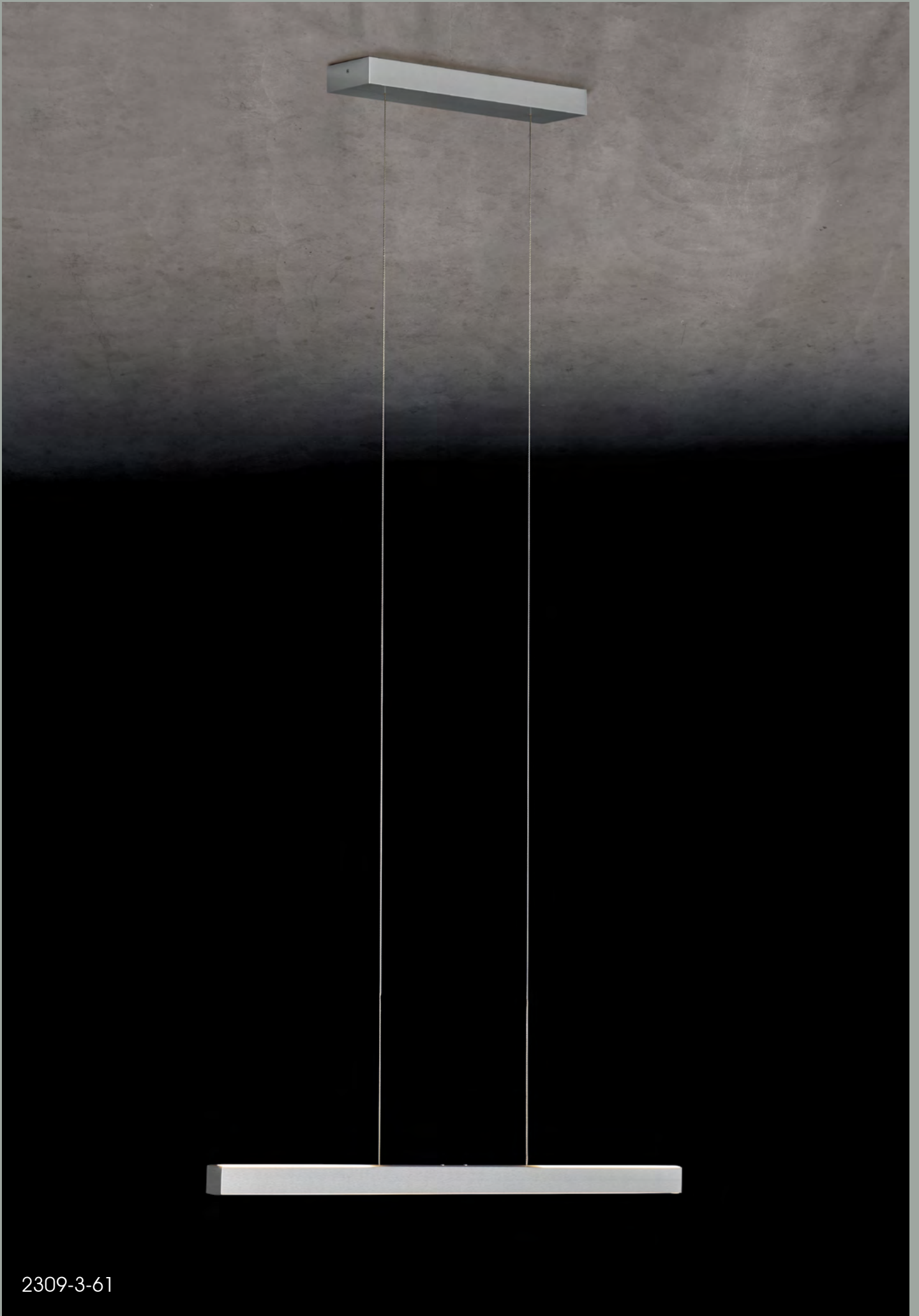


2312-3-55

hammelbeck - Möbel & Innenausbau

XENA





2309-3-61

XENA

with patented HOLT KÖTTER height adjustment

Technical data

3x LED
42W - NV-LED
2700 Lumen (Uplight)
4200 Lumen (Downlight)
2200 - 2850 Kelvin - DIM TO WARM
CRI >90
Dimmer

Finish XENA XS

Länge 900mm

	2309-3-19	Eloxal Brass
	2309-3-33	Bronze
	2309-3-55	Black
	2309-3-61	Silver matt
	2309-3-62	Platinum

Finish XENA S

Länge 1200mm

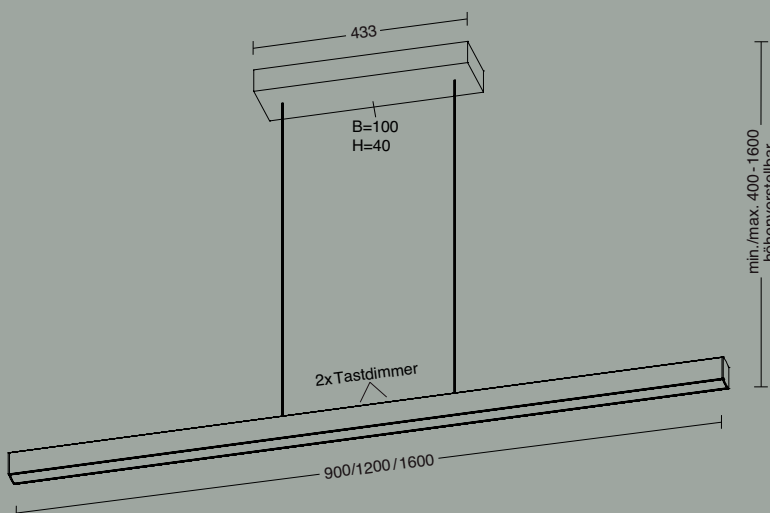
	2312-3-19	Eloxal Brass
	2312-3-33	Bronze
	2312-3-55	Black
	2312-3-61	Silver matt
	2312-3-62	Platinum

Finish XENA L

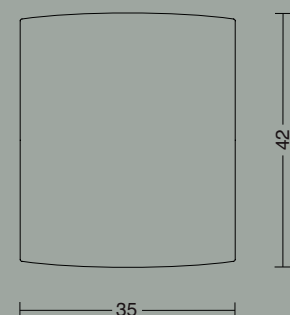
Länge 1600mm

	2316-3-19	Eloxal Brass
	2316-3-33	Bronze
	2316-3-55	Black
	2316-3-61	Silver matt
	2316-3-62	Platinum

Special cable lengths are available on request as customised products at an extra charge.



Querschnitt



EPSILON



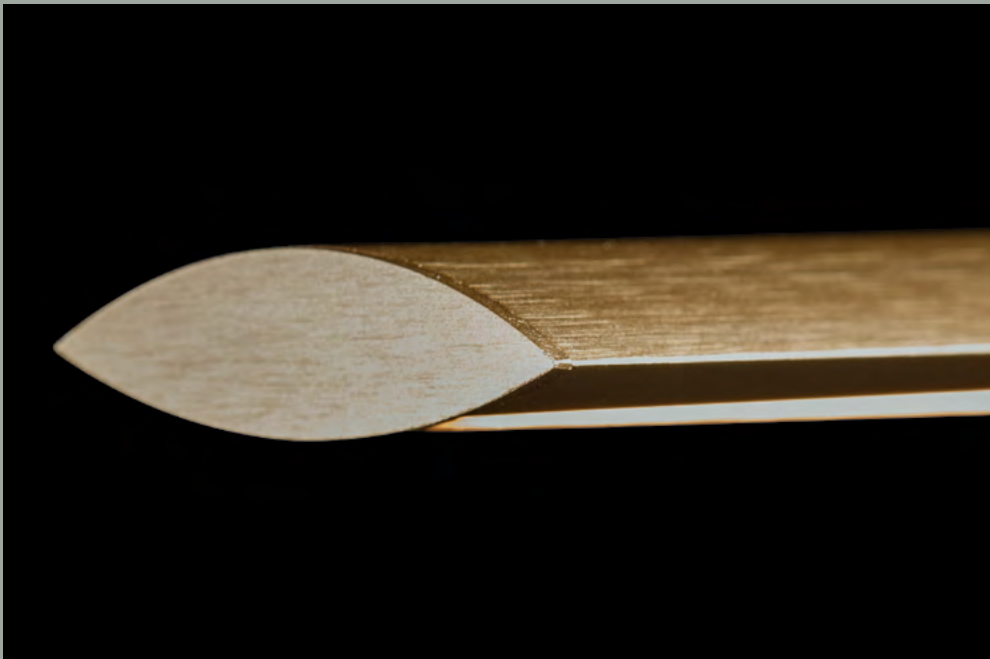
9236-1-61

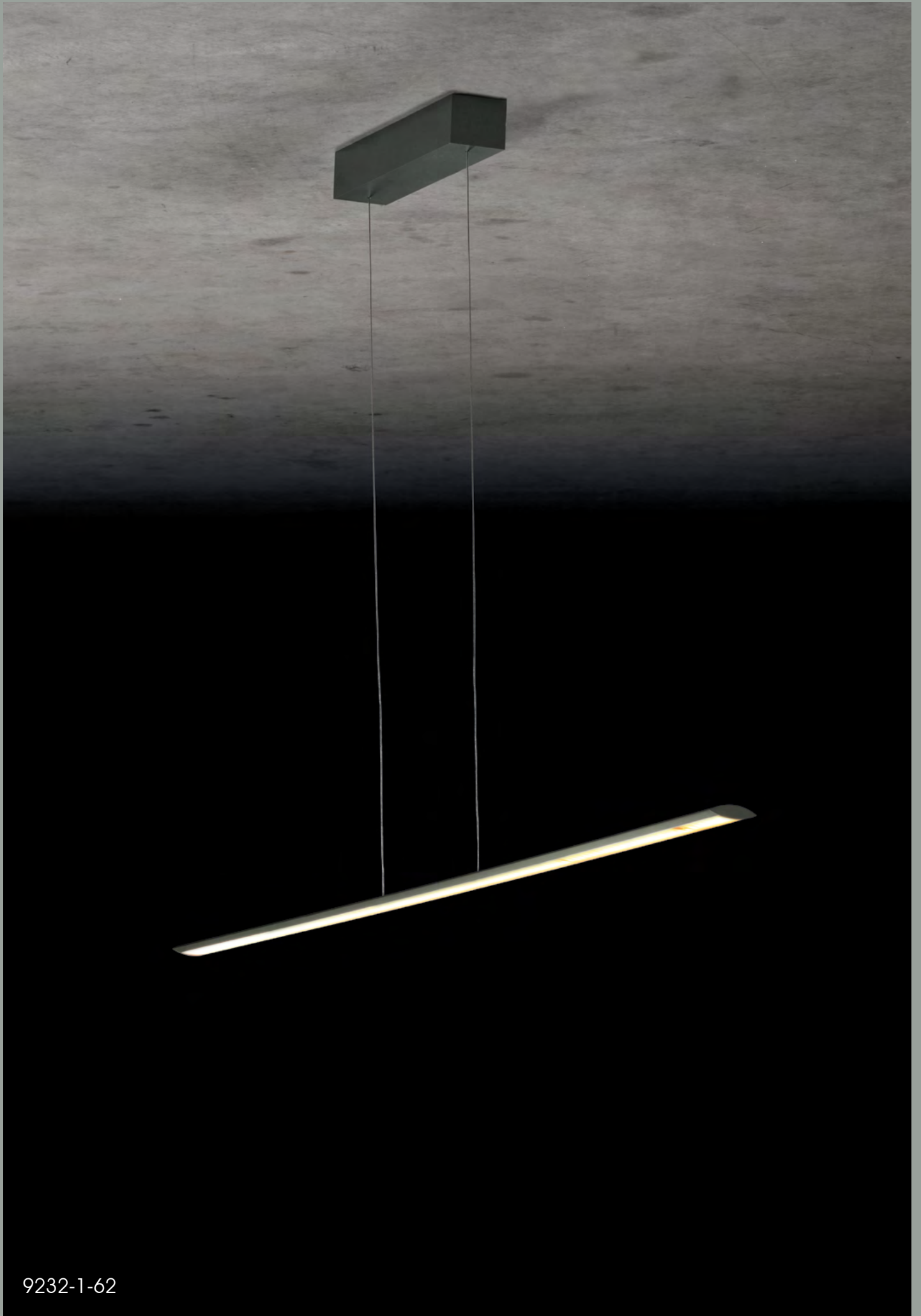




Cutting aluminum profiles. The image shows the **profile** of the **Epsilon pendant light**.

EPSILON





9232-1-62

EPSILON

EPSILON 830mm

Technical data

1x LED
29W - NV-LED
3000 Lumen
2200 - 2700 Kelvin - DIM TO WARM
CRI >90
Dimmable via gesture control

Finish

	9231-1-19	Eloxal Brass
	9231-1-55	Black
	9231-1-61	Silver matt
	9231-1-62	Platinum

EPSILON 1230mm

Technical data

1x LED
43W - NV-LED
4400 Lumen
2200 - 2700 Kelvin - DIM TO WARM
CRI >90
Dimmable via gesture control

Finish

	9232-1-19	Eloxal Brass
	9232-1-55	Black
	9232-1-61	Silver matt
	9232-1-62	Platinum

EPSILON 1630mm

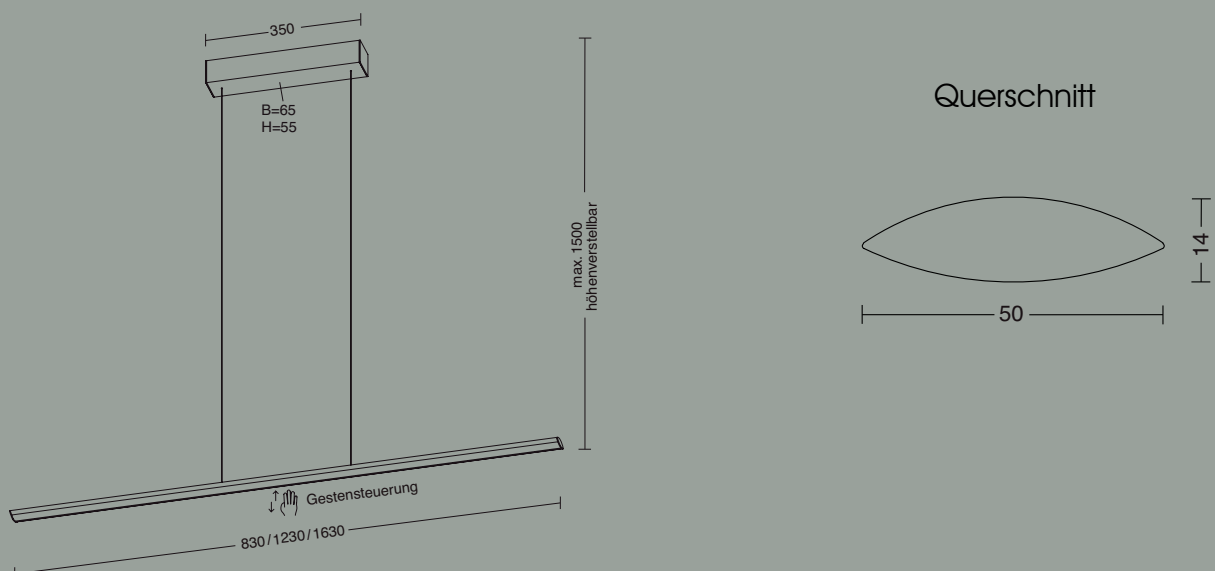
Technical data

1x LED
58W - NV-LED
5900 Lumen
2200 - 2700 Kelvin - DIM TO WARM
CRI >90
Dimmable via gesture control

Finish

	9236-1-19	Eloxal Brass
	9236-1-55	Black
	9236-1-61	Silver matt
	9236-1-62	Platinum

Special cable lengths are available on request as customised products at an extra charge.



AURA



2020-1-55 + M20-19; 2025-3-55 + 3x GL20-51



AURA S

Technical data

1x LED
 16,6W - NV-LED
 1660 Lumen
 1800 - 2900 Kelvin - DIM TO WARM
 CRI >95
 Dimmer

Finish

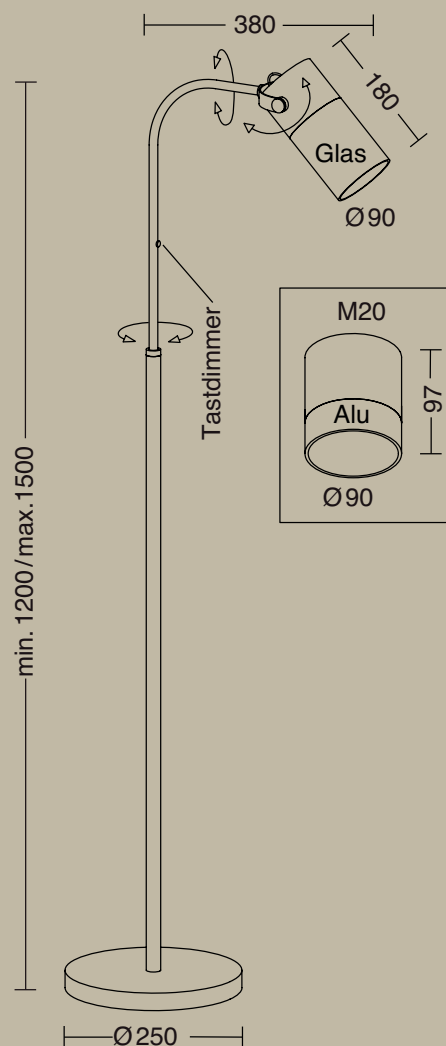
	2020-1-19	Eloxal Brass
	2020-1-55	Black
	2020-1-62	Platinum
	2020-1-79	Brushed Aluminium

Mundgeblasene Gläser

	GL20-23	Opal matt
	GL20-24	Opal matt pleated
	GL20-43	Amber
	GL20-51	Cognac
	GL20-63	Smoked grey

Reflektoren

	M20-19	Eloxal Brass
	M20-55	Black
	M20-62	Platinum
	M20-79	Brushed Aluminium



2020-1-55 + GL20-51



2020-1-62 + M20-79



2020-1-19 + GL20-23

AURA P1 / A / E

AURA P1

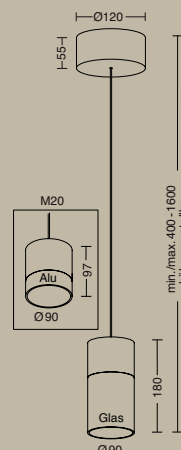
Technical data

1x LED
16,6W - NV-LED
1660 Lumen
1800 - 2900 Kelvin
DIM TO WARM
CRI >95
Dimmable

Finish

 2028-1-19
 2028-1-55
 2028-1-62
 2028-1-79

Eloxal Brass
Black
Platinum
Brushed Aluminium



AURA A

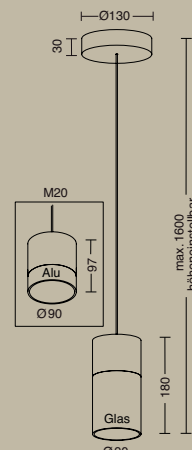
Technische Daten

1x LED
16,6W - NV-LED
1660 Lumen
1800 - 2900 Kelvin
DIM TO WARM
CRI >95
Dimmable

Finish

 2027-1-19
 2027-1-55
 2027-1-62
 2027-1-79

Eloxal Brass
Black
Platinum
Brushed Aluminium



AURA E

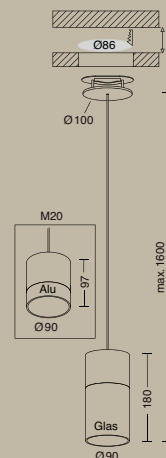
Technische Daten

1x LED
16,6W - NV-LED
1660 Lumen
1800 - 2900 Kelvin
DIM TO WARM
CRI >95
Dimmable

Finish

 2026-1-19
 2026-1-55
 2026-1-62
 2026-1-79

Eloxal Brass
Black
Platinum
Brushed Aluminium



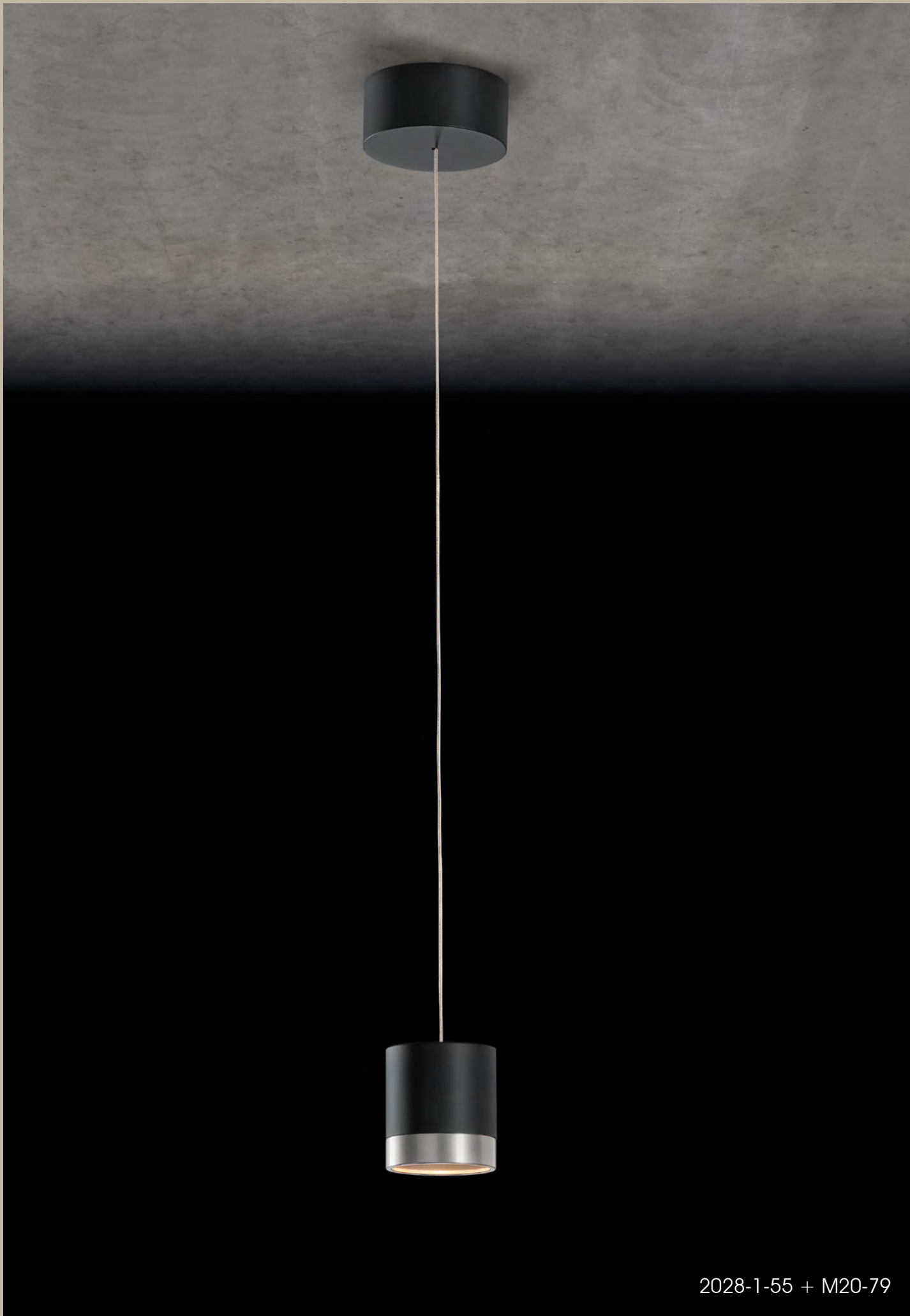
Mundgeblasene Gläser

	GL20-23	Opal matt
	GL20-24	Opal matt pleated
	GL20-43	Amber
	GL20-51	Cognac
	GL20-63	Smoked grey

Reflektoren

	M20-19	Eloxal Brass
	M20-55	Black
	M20-62	Platinum
	M20-79	Brushed Aluminium

Special cable lengths are available on request as customised products at an extra charge.



2028-1-55 + M20-79

AURA P2

Technical data

2x LED
 2x 16,6W - NV-LED
 3320 Lumen
 1800 - 2900 Kelvin - DIM TO WARM
 CRI >95
 Dimmable

Finish

	2022-2-19	Eloxal Brass
	2022-2-55	Black
	2022-2-62	Platinum
	2022-2-79	Brushed Aluminium

Mundgeblasene Gläser

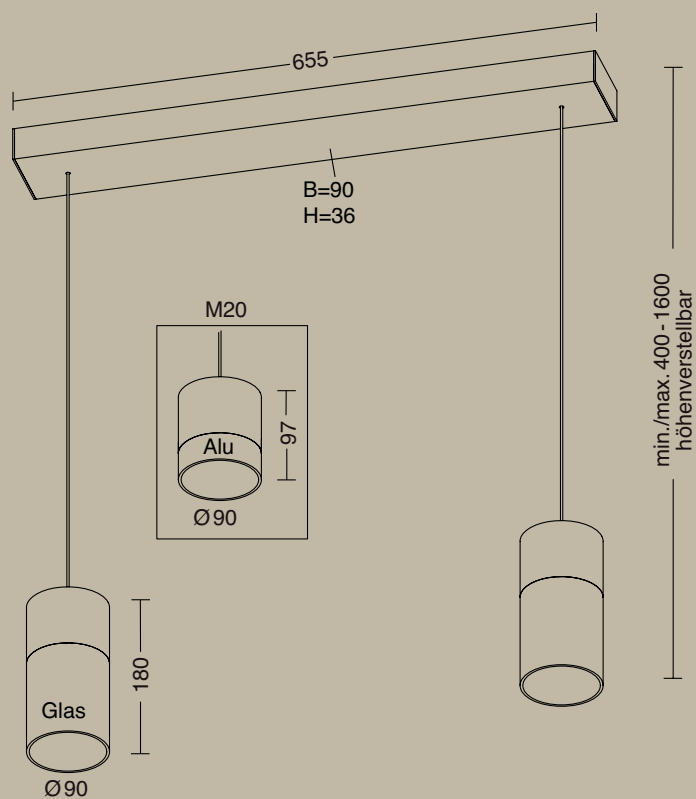
	GL20-23	Opal matt
	GL20-24	Opal matt pleated
	GL20-43	Amber
	GL20-51	Cognac
	GL20-63	Smoked grey

Reflektoren

	M20-19	Eloxal Brass
	M20-55	Black
	M20-62	Platinum
	M20-79	Brushed Aluminium

Special cable lengths are available on request as customised products at an extra charge.

with patented **HOLTKÖTTER** height adjustment





2022-2-19 + 2x GL20-43

AURA P3 / AURA R3

AURA P3

Technical data

3x LED
3x 16,6W - NV-LED
4980 Lumen
1800 - 2900 Kelvin - DIM TO WARM
CRI >95
Dimmable

Finish

	2023-3-19	Eloxal Brass
	2023-3-55	Black
	2023-3-62	Platinum
	2023-3-79	Brushed Aluminium

Mundgeblasene Gläser

	GL20-23	Opal matt
	GL20-24	Opal matt pleated
	GL20-43	Amber
	GL20-51	Cognac
	GL20-63	Smoked grey

Reflektoren

	M20-19	Eloxal Brass
	M20-55	Black
	M20-62	Platinum
	M20-79	Brushed Aluminium

AURA R3

Technical data

3x LED
3x 16,6W - NV-LED
4980 Lumen
1800 - 2900 Kelvin - DIM TO WARM
CRI >95
Dimmable

Finish

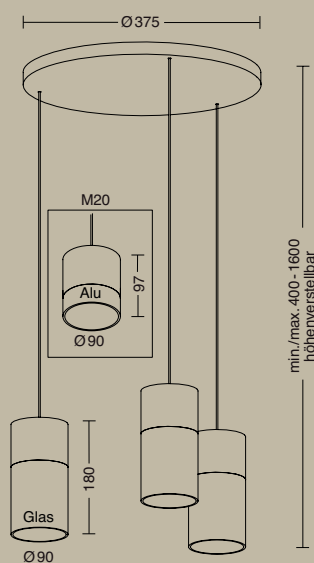
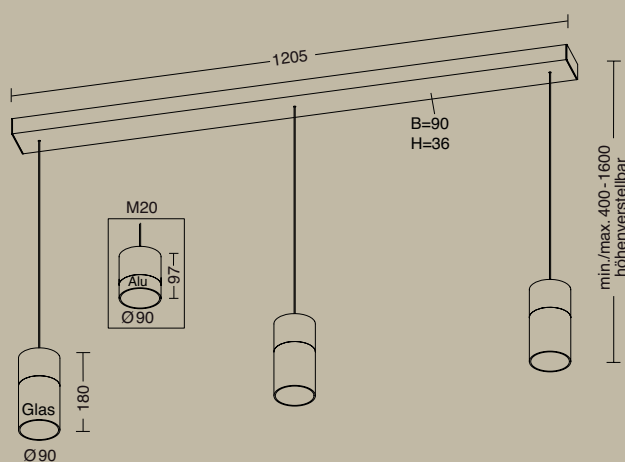
	2025-3-19	Eloxal Brass
	2025-3-55	Black
	2025-3-62	Platinum
	2025-3-79	Brushed Aluminium

Mundgeblasene Gläser

	GL20-23	Opal matt
	GL20-24	Opal matt pleated
	GL20-43	Amber
	GL20-51	Cognac
	GL20-63	Smoked grey

Reflektoren

	M20-19	Eloxal Brass
	M20-55	Black
	M20-62	Platinum
	M20-79	Brushed Aluminium



Special cable lengths are available on request as customised products at an extra charge.

with patented **HOLTKÖTTER** height adjustment



2023-3-79 + 3x M20-62



9916-1-55

NOVA D





9916-1-79

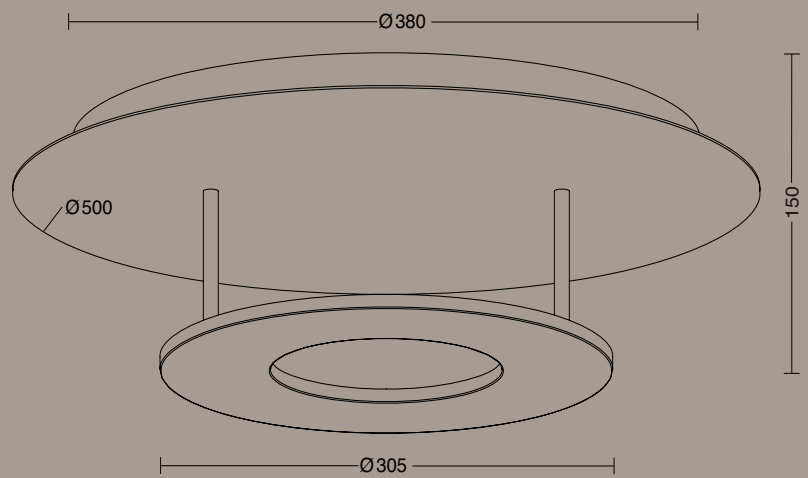
NOVA D

Technical data

1x LED
50W - NV-LED
6600 Lumen
2700 Kelvin
CRI >90
Dimmable

Finish

- 9916-1-55 Black
- 9916-1-79 Brushed Aluminium
- 9916-1-8 White



9916-1-8



9907-2-59

100

NOVA 00G



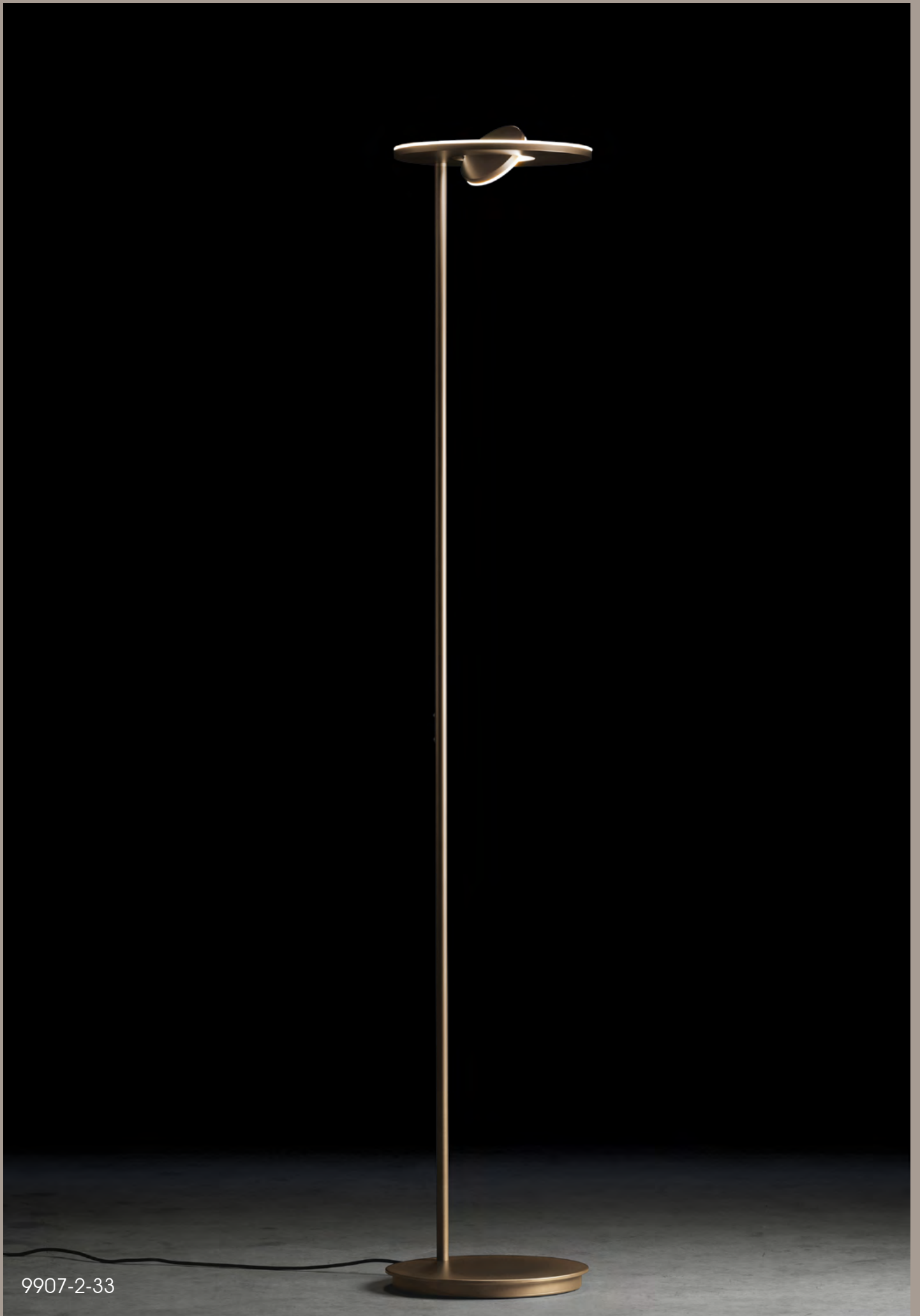
9907-2-62

NOVA 00G



The many years of experience of our employees, their instinctive feel for the material and regular checks of the **surface** result in the elegant and unmistakable finish of our luminaires. Because it is the small details that ultimately make up the distinctive surface of **Holtkötter Licht**.





9907-2-33

NOVA 00G

Technical data Inner ring

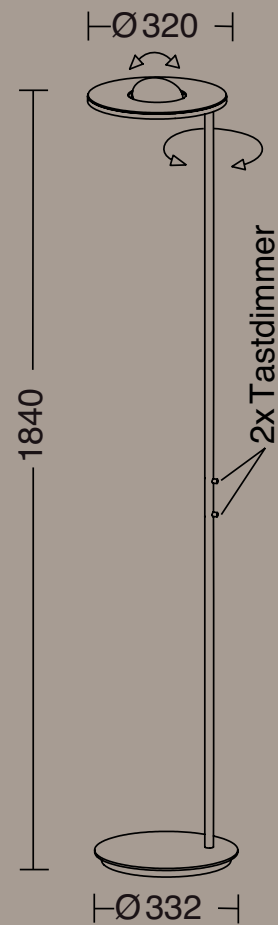
1x LED
19W - NV-LED
2200 Lumen
2700 Kelvin
CRI >90
Dimmer

Technical data Outer ring

1x LED
48W - NV-LED
6500 Lumen
2700 Kelvin
CRI >90
Dimmer

Finish

9907-2-19	Eloxal Brass
9907-2-33	Bronze
9907-2-55	Black
9907-2-59	Black / Eloxal Brass
9907-2-62	Platinum
9907-2-79	Brushed Aluminium
9907-2-8	White



9907-2-55

NOVA



9906-2-55



NOVA



The **Nova uplighter - 9906-2-19** - is fully assembled and undergoes a final check before being packaged and shipped.



NOVA

Technical data Inner ring

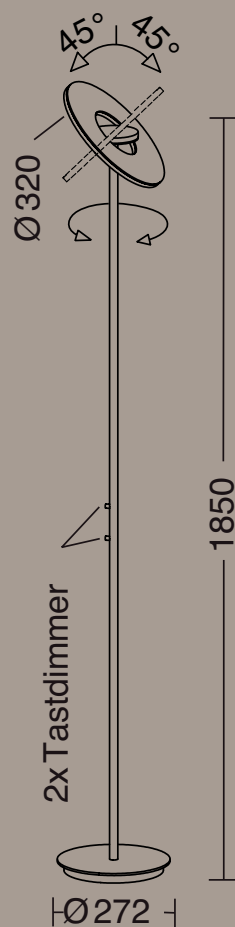
1x LED
19W - NV-LED
2200 Lumen
2700 Kelvin
CRI >90
Dimmer

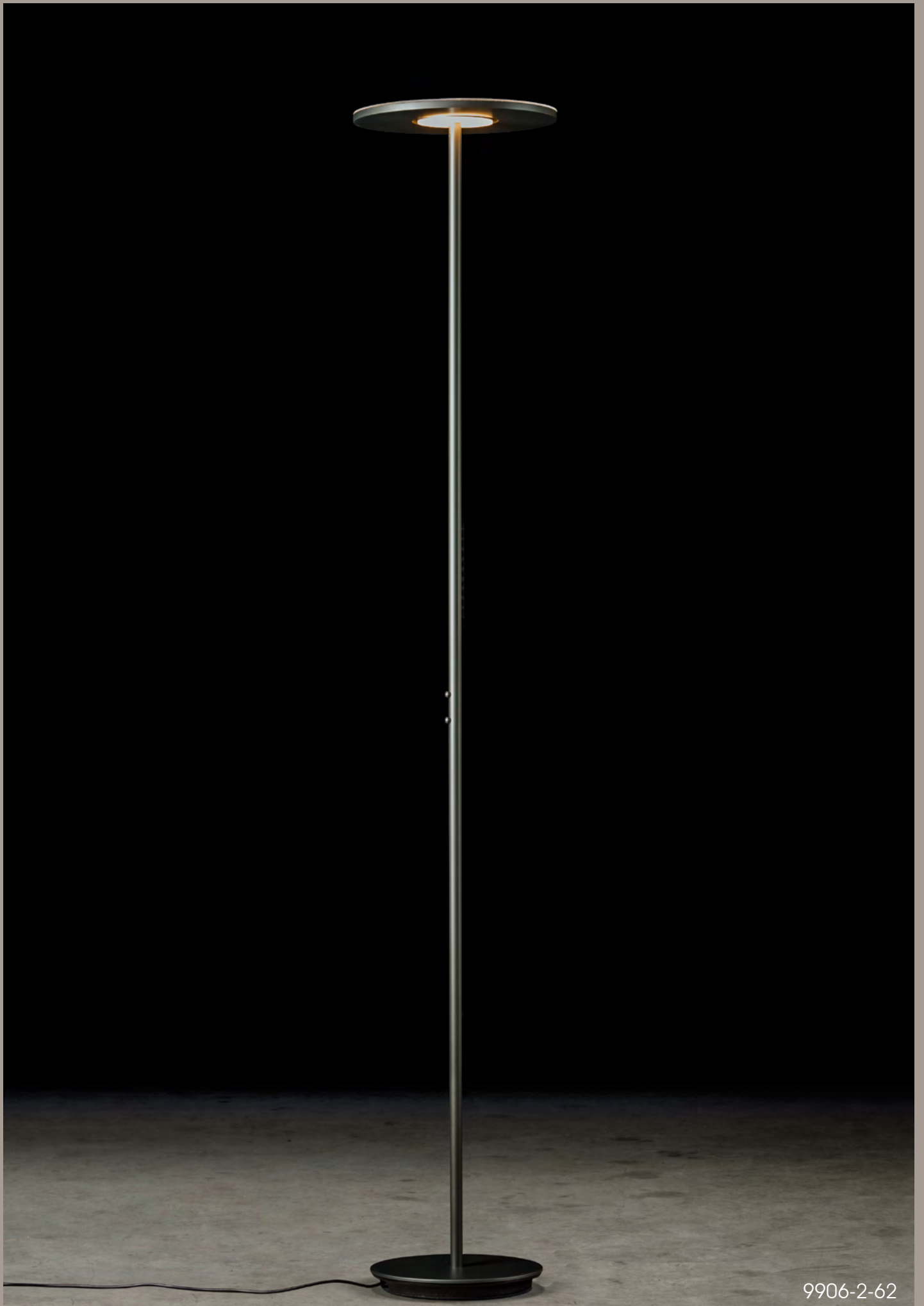
Technical data Outer ring

1x LED
47W - NV-LED
6800 Lumen
2700 Kelvin
CRI >90
Dimmer

Finish

9906-2-19	Eloxal Brass
9906-2-33	Bronze
9906-2-55	Black
9906-2-59	Black / Eloxal Brass
9906-2-62	Platinum
9906-2-79	Brushed Aluminium
9906-2-8	White





9906-2-62



NOVA PLANO

Deep drawing: An elegant **lamp base** is created from a simple sheet of metal in several steps. We manufacture the tools required for deep drawing ourselves in our in-house tool design and construction.





9909-2-19

NOVA PLANO

Technical data ring

1x LED
47W - NV-LED
6500 Lumen
2700 Kelvin
CRI >90
Dimmer

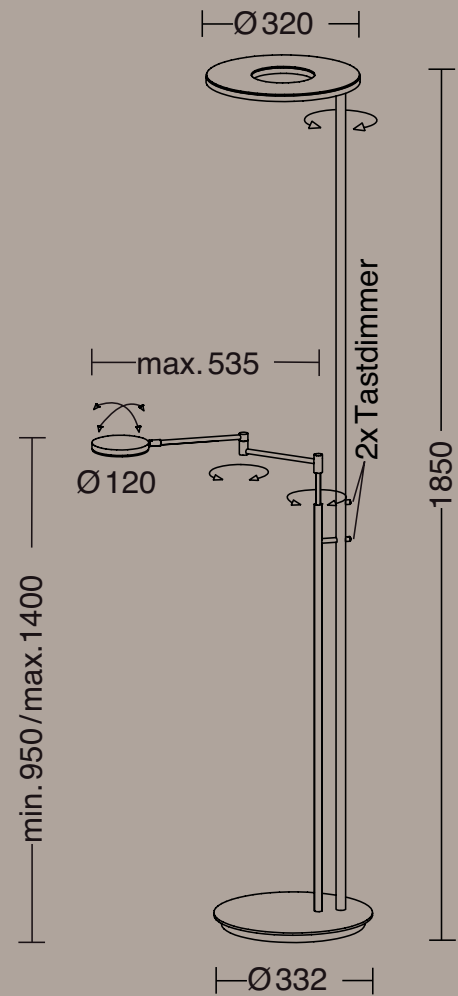
Technical data side arm

1x LED
19W - NV-LED
2200 Lumen
2700 Kelvin
CRI >90
Dimmer

Finish

9909-2-19	Eloxal Brass
9909-2-33	Bronze
9909-2-55	Black
9909-2-62	Platinum
9909-2-79	Brushed Aluminium

112076 optional acrylic disc





9656-1-33

PLANO B



9656-1-33

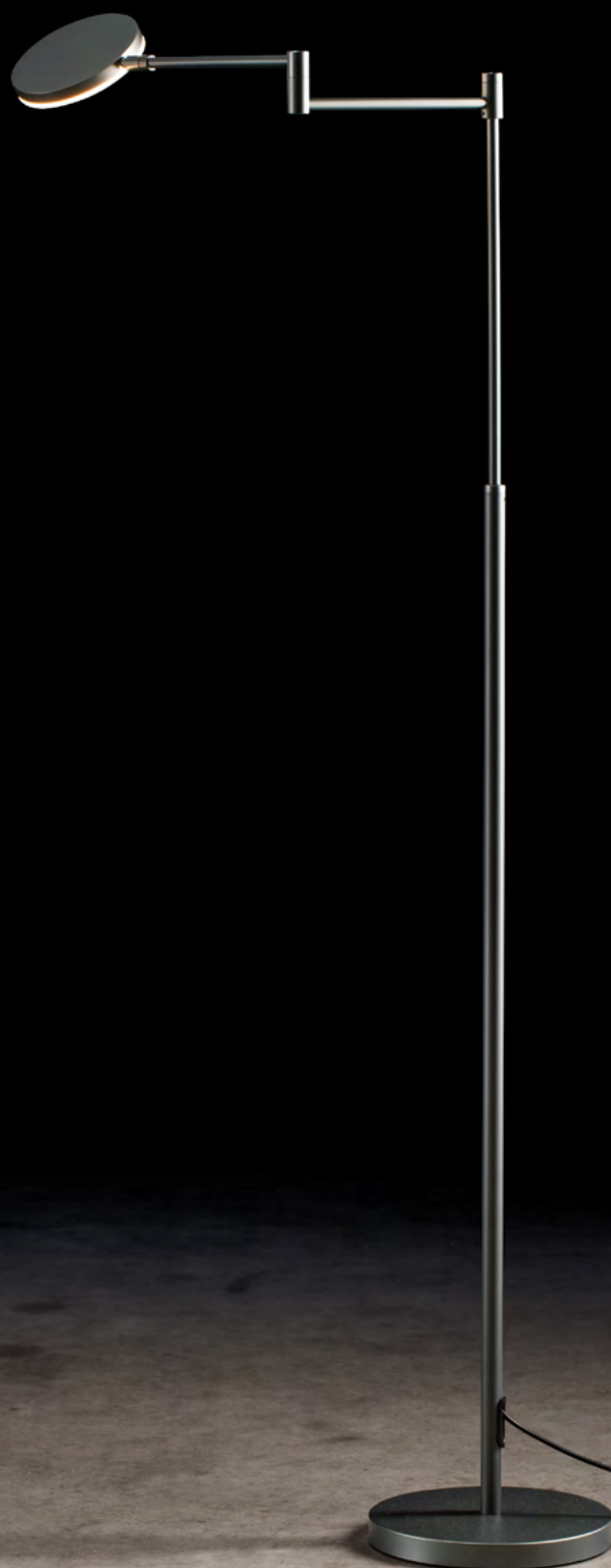


Paint shop: The colors "Bronze," "Eloxal Brass," and "Platinum" are not available anywhere else. They are mixed in our in-house paint shop and applied with a great deal of experience and expertise.

PLANO B



The **final assembly** is the last step in the manufacturing process. Here, all metal and electrical components are joined together and assembled into a functional luminaire. The thread that connects the tube and the base of the Plano reading light must always be installed at the same distance. This ensures that the luminaire remains stable.



9656-1-62

PLANO B

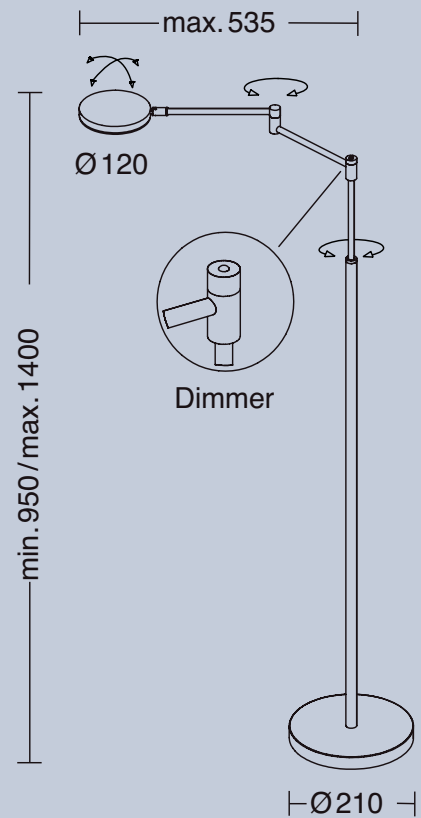
Technical data

1x LED
19W - NV-LED
2200 Lumen
2700 Kelvin
CRI >90
Dimmer

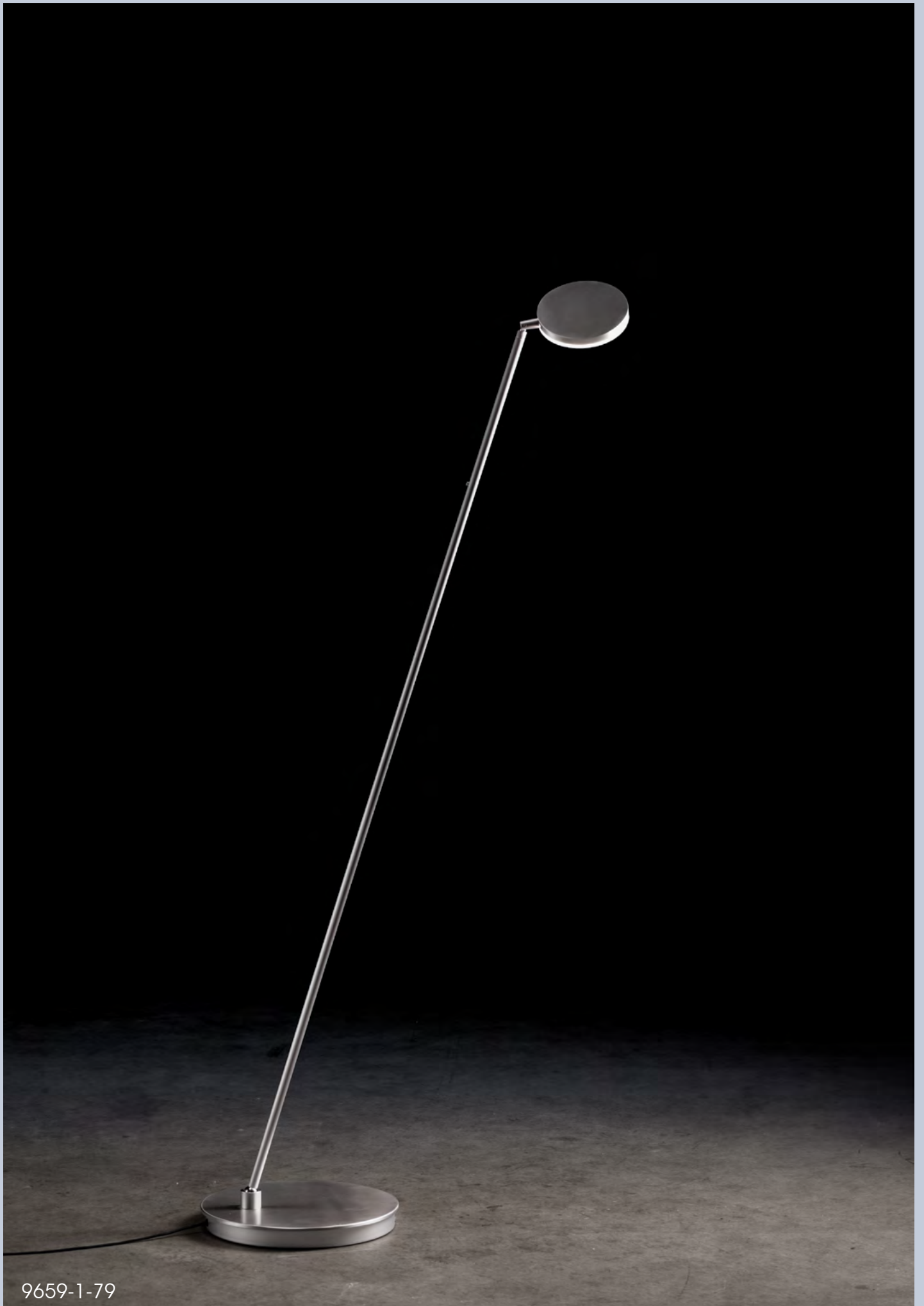
Finish

9656-1-19	Eloxal Brass
9656-1-33	Bronze
9656-1-55	Black
9656-1-59	Black / Eloxal Brass
9656-1-62	Platinum
9656-1-7	Chrome
9656-1-79	Brushed Aluminium
9656-1-8	White

112076 optional acrylic disc



9656-1-79



9659-1-79

PLANO S

Technical data

1x LED
19W - NV-LED
2200 Lumen
2700 Kelvin
CRI >90
Dimmer

Finish

-  9659-1-19
-  9659-1-55
-  9659-1-62
-  9659-1-79

Eloxal Brass

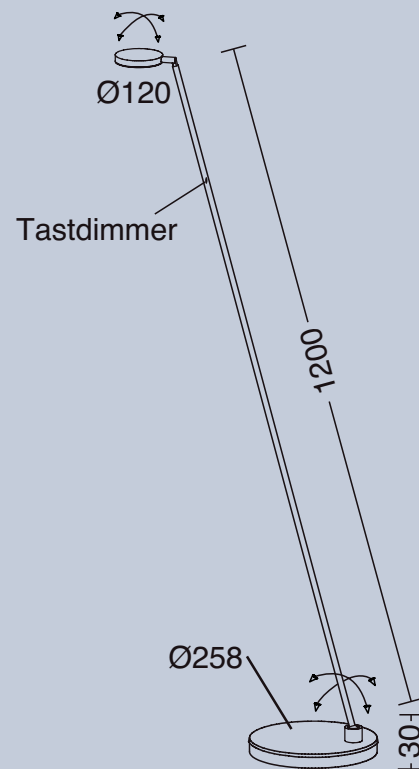
Black

Platinum

Brushed Aluminium

112076

optional acrylic disc



Ausladung · Extension max. 850

PLANO TWIN

Technical data

2x LED
2x 19W - NV-LED
4400 Lumen
2700 Kelvin
CRI >90
Dimmer

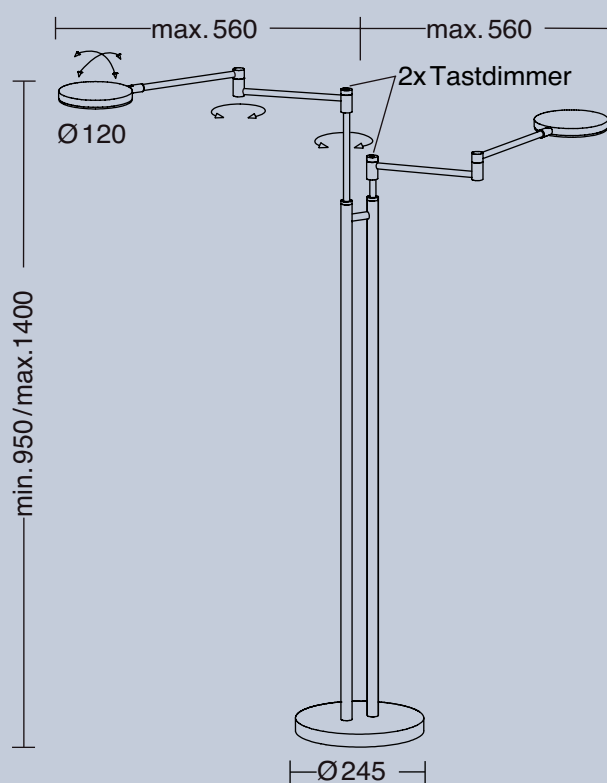
Finish

9652-2-19
9652-2-33
9652-2-55
9652-2-62
9652-2-79

Eloxal Brass
Bronze
Black
Platinum
Brushed Aluminium

112076

optional acrylic disc





9652-2-19

PLANO T

Technical data

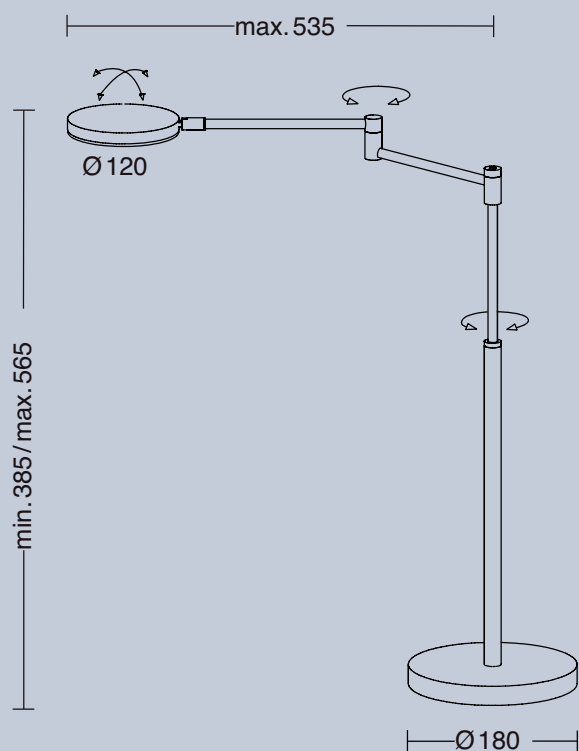
1x LED
19W - NV-LED
2200 Lumen
2700 Kelvin
CRI >90
Dimmer

Finish

● 9657-1-19	Eloxal Brass
● 9657-1-33	Bronze
● 9657-1-55	Black
● 9657-1-62	Platinum
● 9657-1-79	Brushed Aluminium
● 9657-1-8	White

112076

optional acrylic disc





9657-1-55

PLANO

Technical data

4x LED

4x 10W - NV-LED

4300 Lumen

2700 Kelvin

CRI >90

Dimmer

Finish

● 9901-4-55

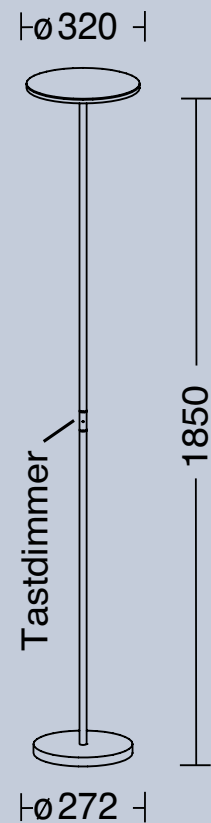
Black

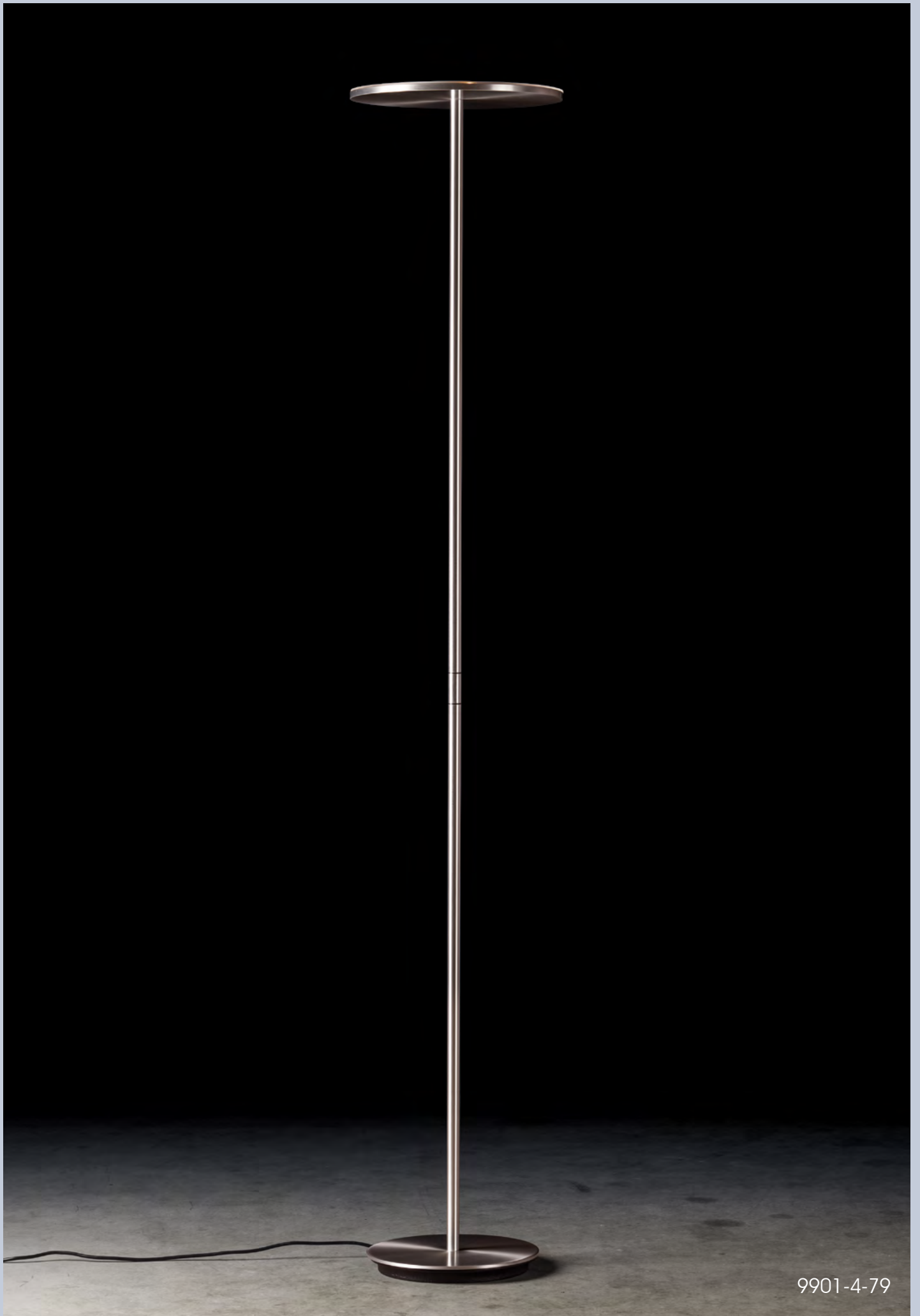
● 9901-4-62

Platinum

● 9901-4-79

Brushed Aluminium





9901-4-79

PLANO WB

Technical data

1x LED

14W - NV-LED

2000 Lumen

2700 Kelvin

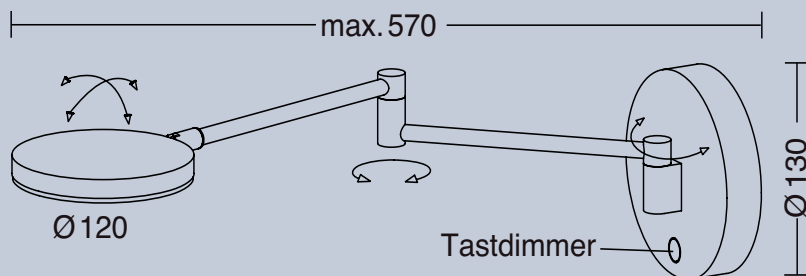
CRI >90

Dimmer

Finish

	9658-1-19	Eloxal Brass
	9658-1-33	Bronze
	9658-1-55	Black
	9658-1-62	Platinum
	9658-1-79	Brushed Aluminium

112076 optional acrylic disc





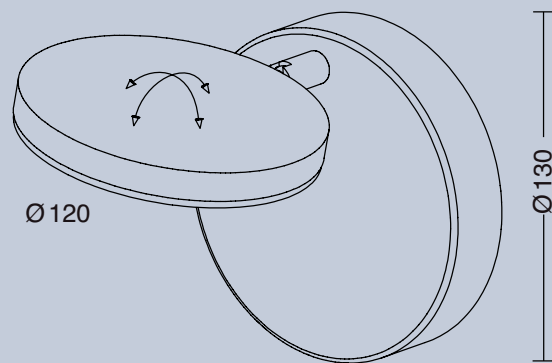
PLANO W

Technical data Plano W

1x LED
14W - NV-LED
2000 Lumen
2700 Kelvin
CRI >90
Dimmable

Finish

● 9915-1-19	Eloxal Brass
● 9915-1-55	Black
● 9915-1-62	Platinum
● 9915-1-79	Brushed Aluminium
● 9915-1-8	White



Ausladung • Extension max. 155



9915-1-79

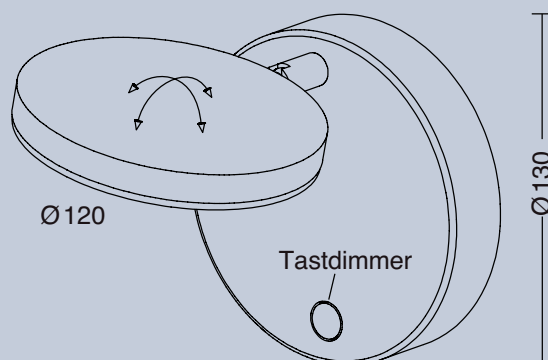
PLANO WD

Technical data Plano WD

1x LED
14W - NV-LED
2000 Lumen
2700 Kelvin
CRI >90
Dimmer

Finish

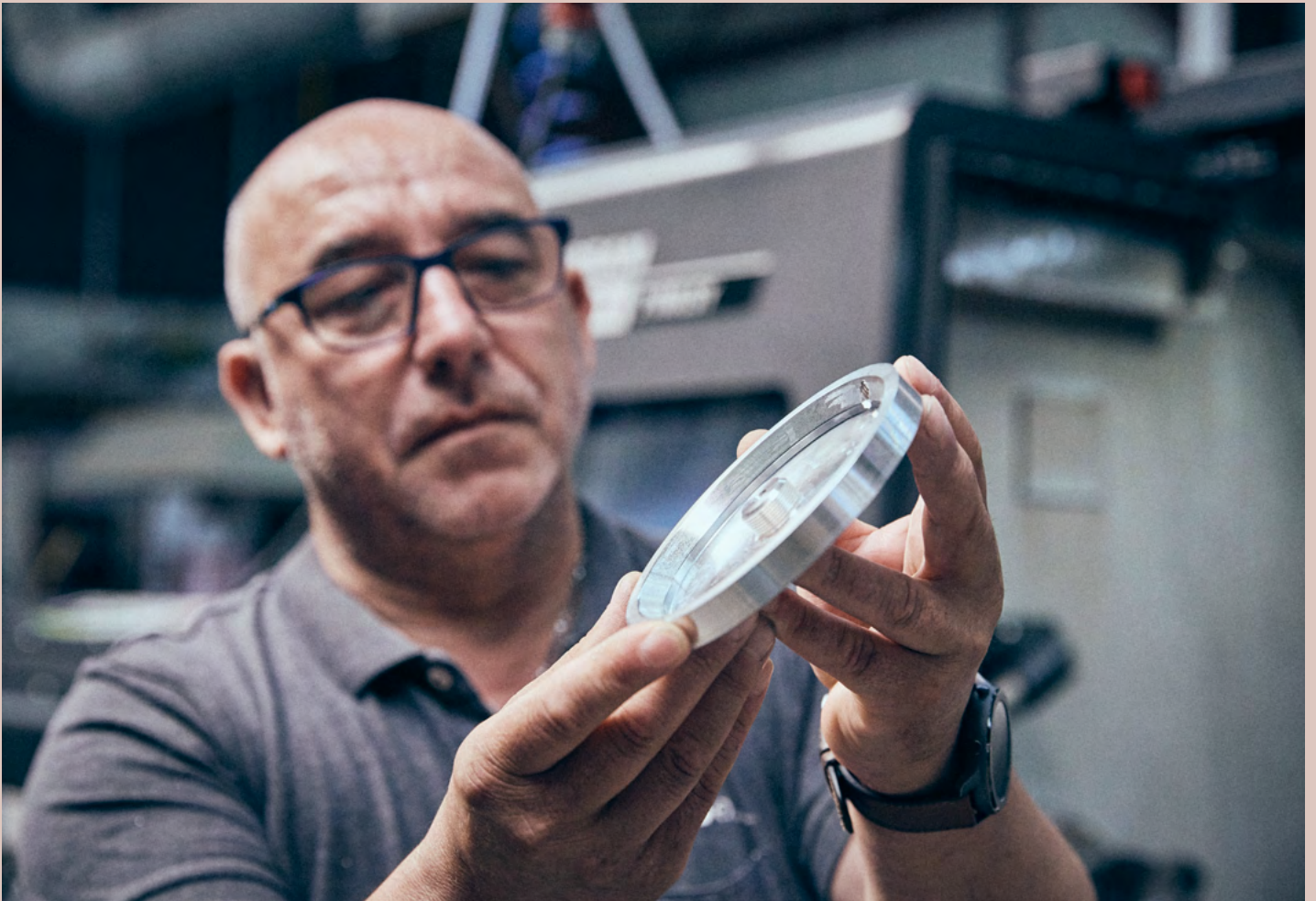
9914-1-19	Eloxal Brass
9914-1-55	Black
9914-1-62	Platinum
9914-1-79	Brushed Aluminium
9914-1-8	White



Ausladung - Extension max. 155



FLEX



No light head is used as often as this one. Whether for the **Plano-/ Flex-/ or Nova-series**, this reflector always ensures high-quality illumination. It is manufactured by us on CNC machines.



Only **careful packaging** will ensure that the luminaire arrives at its destination undamaged.

FLEX S



9920-1-555

FLEX T



9921-1-555

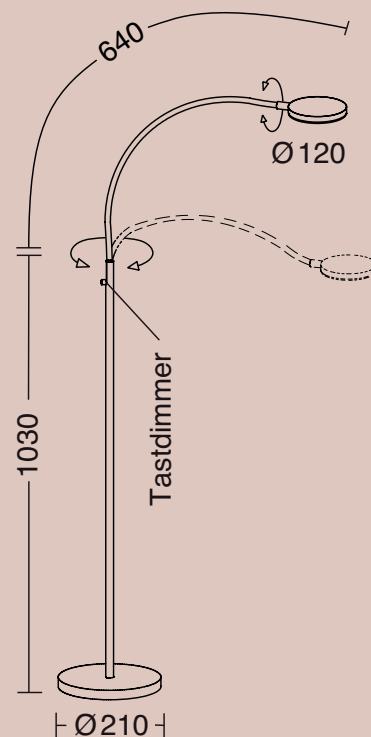
FLEX S

Technical data

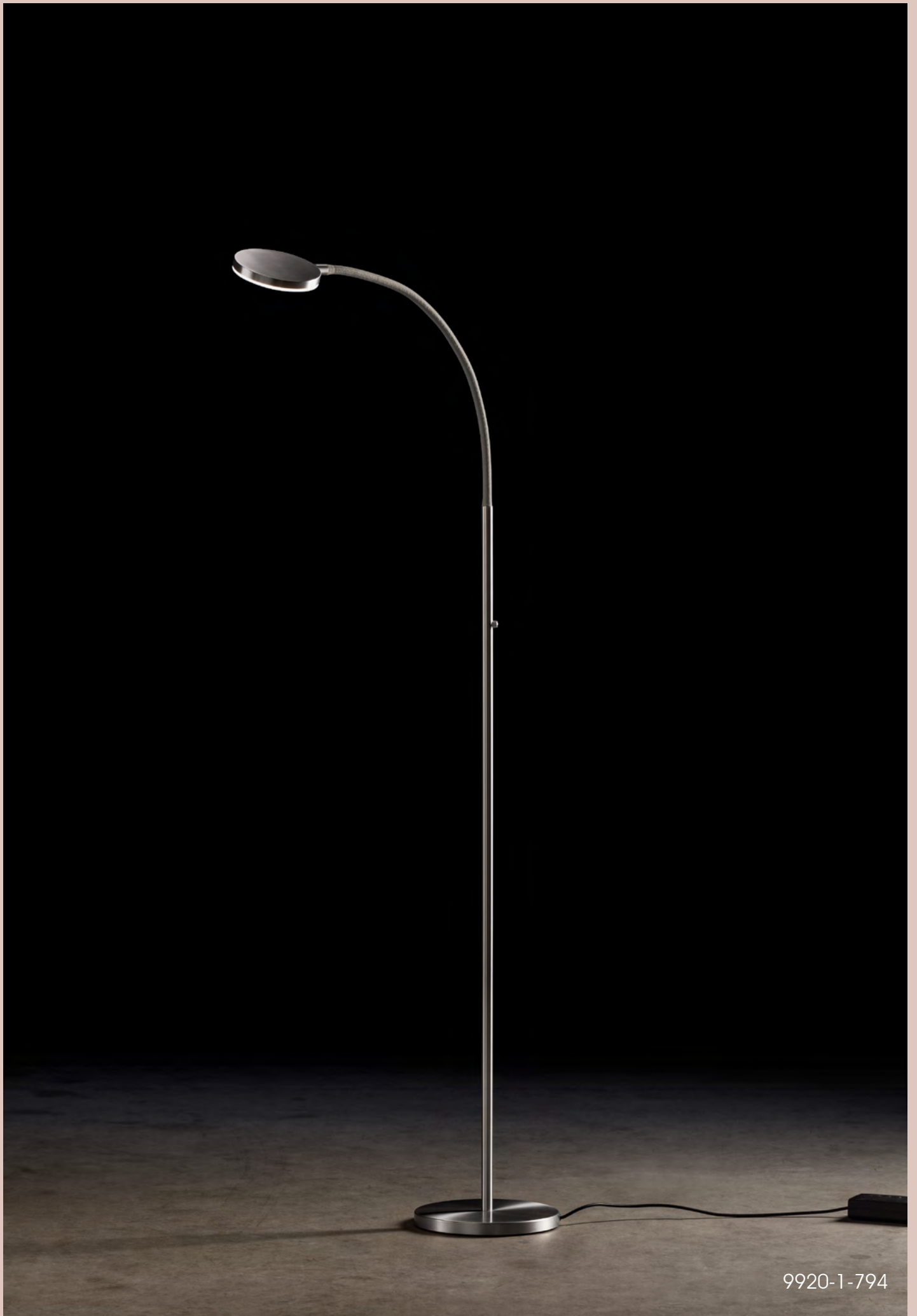
1x LED
19W - NV-LED
2200 Lumen
2700 Kelvin
Dimmer

Item	+	Finish	+	Hose color
9920-1	19		1	
	55		2	
	62		4	
	79		5	

112076 optional acrylic disc



9920-1-191



9920-1-794

FLEX TWIN



9924-2-554





9924-2-794

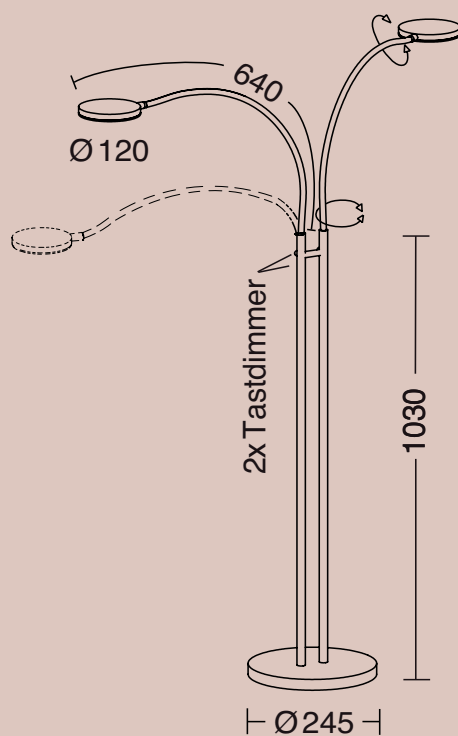
FLEX TWIN

Technical data

2x LED
2x 19W - NV-LED
4400 Lumen
2700 Kelvin
CRI >90
Dimmer

Item	+	Finish	+	Hose color
9924-2	19		1	
	55		2	
	62		4	
	79		5	

112076 optional acrylic disc



FLEX T

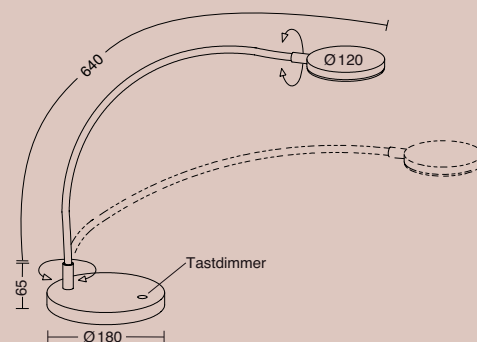
Technical data

1x LED
19W - NV-LED
2200 Lumen
2700 Kelvin
Dimmer

Item + Finish + Hose color

9921-1	19		1	
	55		2	
	62		4	
	79		5	

112076 optional acrylic disc



9921-1-795

FLEX T



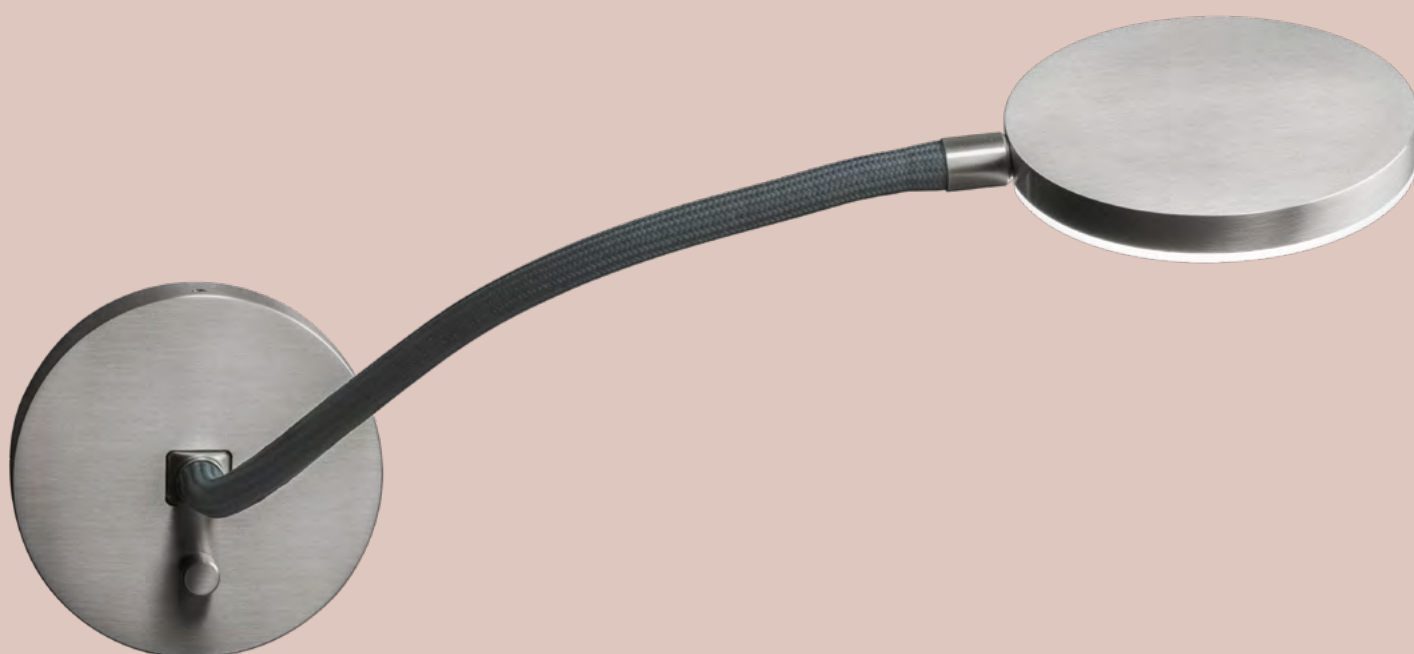
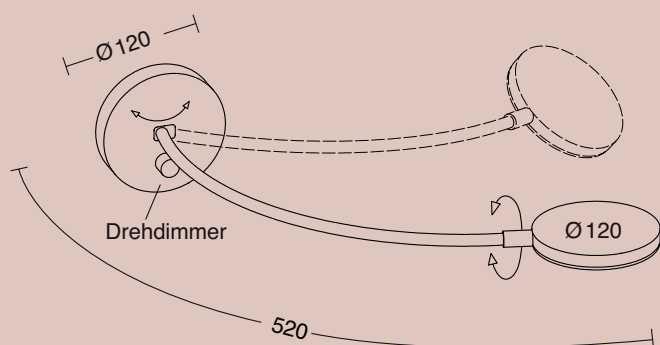
9921-1-555

FLEX W

Technical data

1x LED
12W - 230V
1200 Lumen
2700 Kelvin
CRI >90
Dimmer

Item	+	Finish	+	Hose color
9922-1	19		1	
	55		2	
	62		4	
	79		5	



9922-1-794

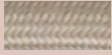
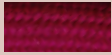


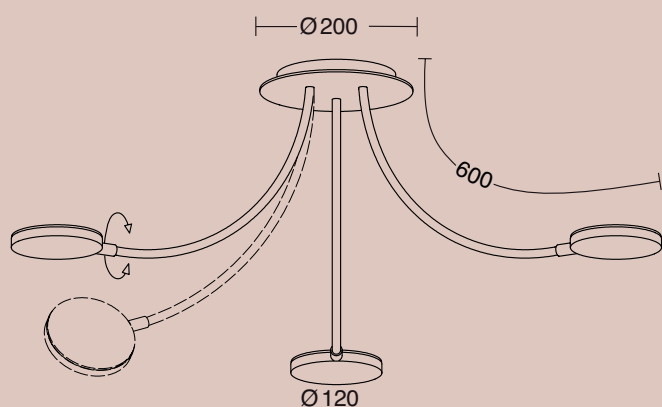
9922-1-625

FLEX D3

Technical data

3x LED
3x 12W - 230V
3600 Lumen
2700 Kelvin
CRI >90
Dimmable

Item	+	Finish	+	Hose color
9923-3	19		1	
	55		2	
	62		4	
	79		5	



9923-3-792

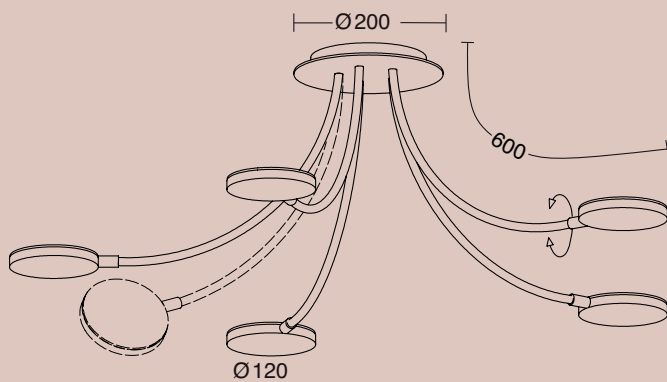
FLEX D5

Technical data

5x LED
5x 12W - 230V
6000 Lumen
2700 Kelvin
CRI >90
Dimmable

Item + Finish + Hose color

9925-5	19		1	
	55		2	
	62		4	
	79		5	



9925-5-795



9908-2-625

NOVA FLEX

Technical data

Ring

1x LED
48W - NV-LED
6500 Lumen
2700 Kelvin
Dimmer

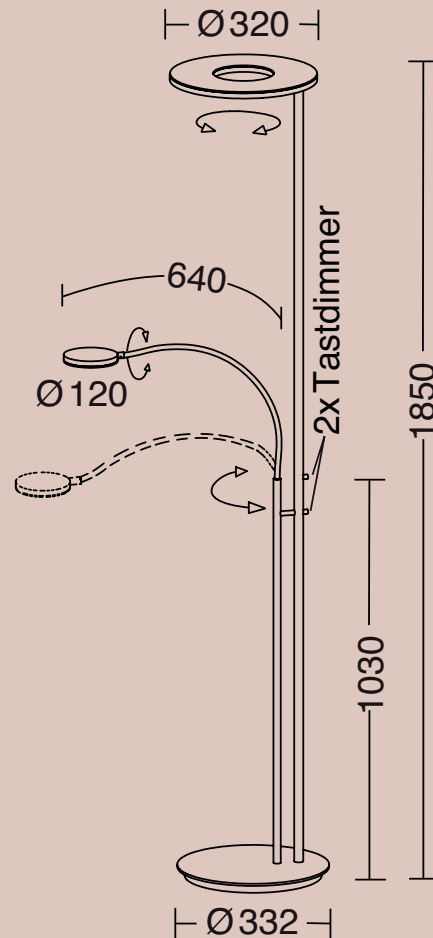
Technical data

Side arm

1x LED
19W - NV-LED
2200 Lumen
2700 Kelvin
Dimmer

Item	+	Finish	+	Hose color
9908-2	19		1	
	55		2	
	62		4	
	79		5	

112076 optional acrylic disc



PLISSEE S



2410-1-55



PLISSEE S

Technical data

1x E27 max. 11 Watt

only LED bulb

230V

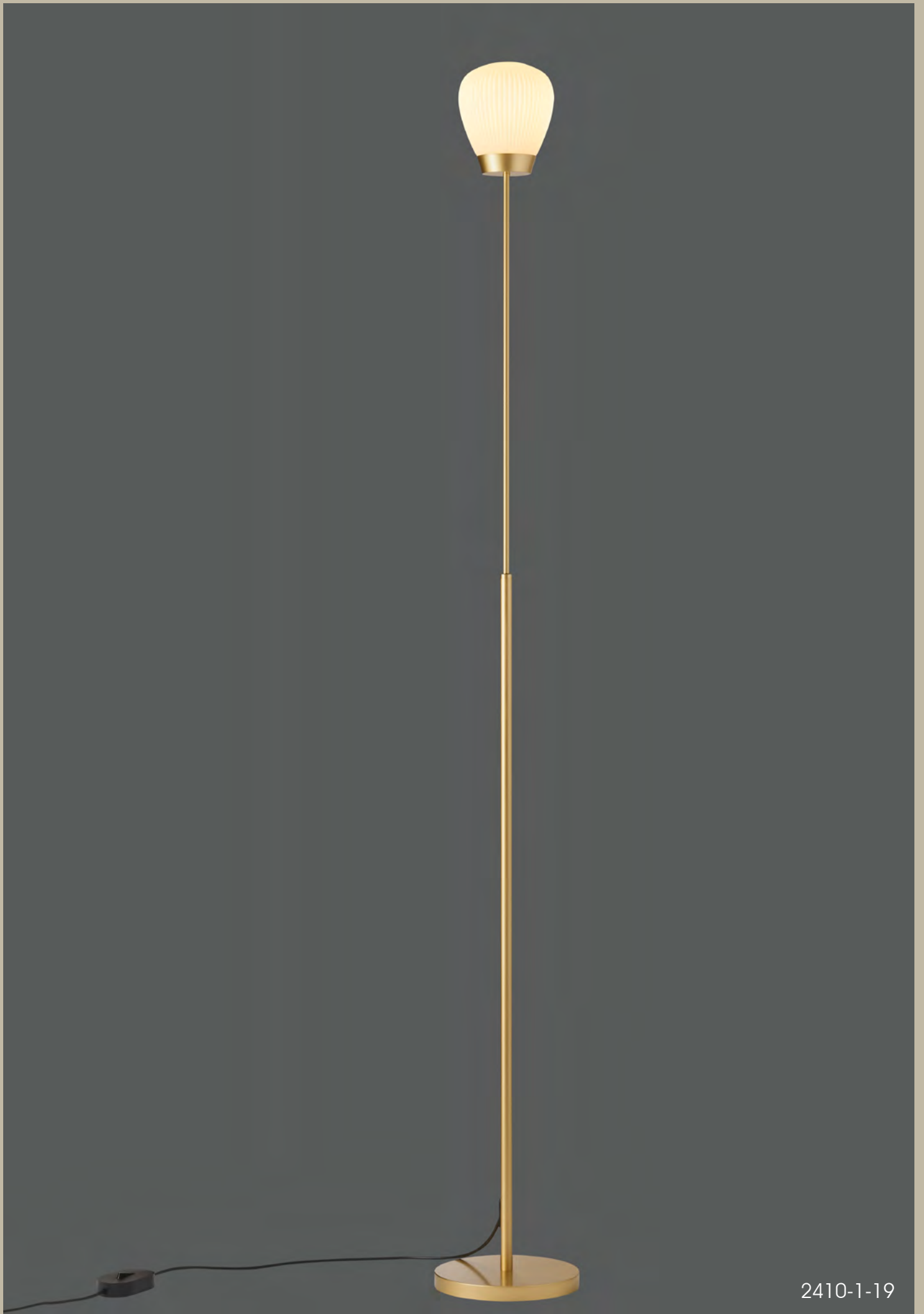
On/off switch

Finish

● 2410-1-19	Eloxal Brass
● 2410-1-55	Black
● 2410-1-62	Platinum
● 2410-1-79	Brushed Aluminium

Hand-blown glass





2410-1-19

PLISSEE T1



2411-1-62



PLISSEE T1

Technical data

1x E27 max. 11 Watt

only LED bulb

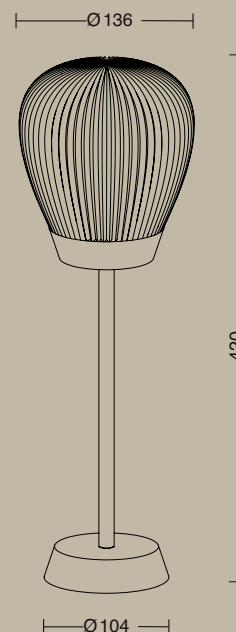
230V

On/off switch

Finish

	2411-1-19	Eloxal Brass
	2411-1-55	Black
	2411-1-62	Platinum
	2411-1-79	Brushed Aluminium

Hand-blown glass



2411-1-62

PLISSEE T2

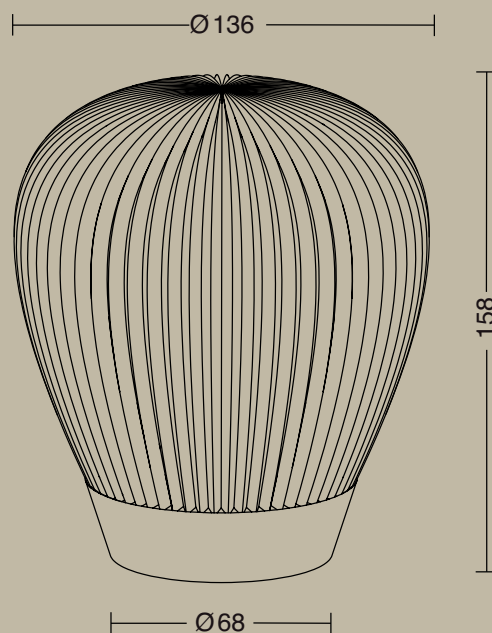
Technical data

1x E27 max. 11 Watt
only LED bulb
230V
On/off switch

Finish

● 2412-1-19	Eloxal Brass
● 2412-1-55	Black
● 2412-1-62	Platinum
● 2412-1-79	Brushed Aluminium

Hand-blown glass



2412-1-55

PLISSEE W

Technical data

1x E27 max. 11 Watt
only LED bulb
230V

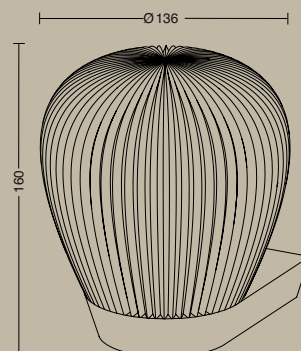
Finish

● 2413-1-19	Eloxal Brass
● 2413-1-55	Black
● 2413-1-62	Platinum
● 2413-1-79	Brushed Aluminium

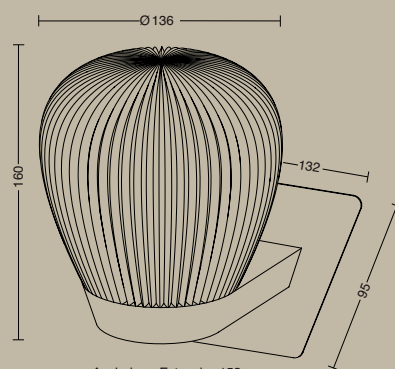
Wandschild

● 110550-19	Eloxal Brass
● 110550-55	Black
● 110550-62	Platinum
● 110550-79	Brushed Aluminium

Hand-blown glass



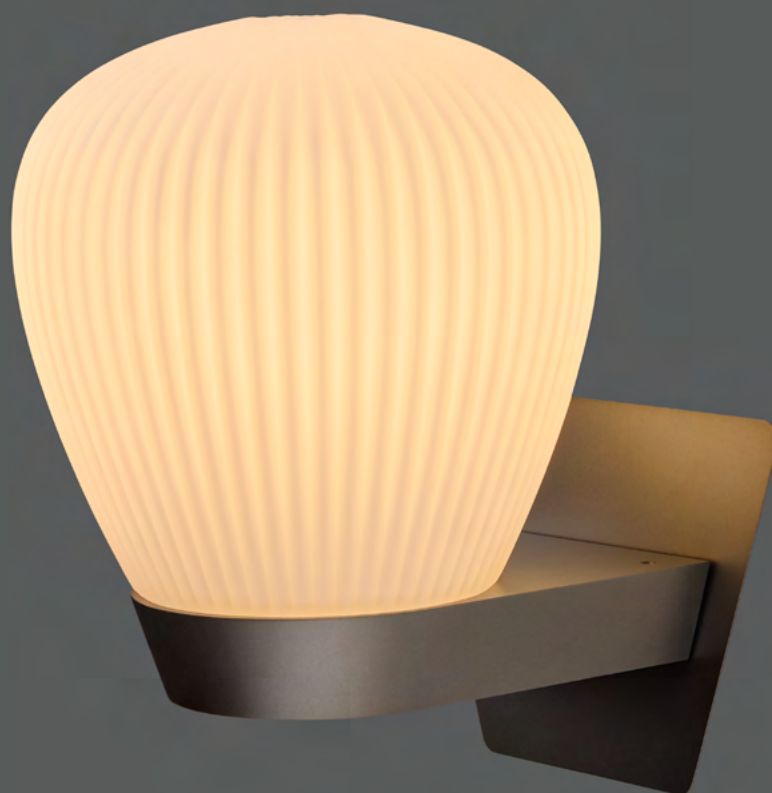
Ausladung-Extension 152



Ausladung-Extension 152



2413-1-79



2413-1-62 + 110550-62

PLISSEE D



The tools used later in the series production of our luminaires are manufactured in our **in-house toolmaking department**. The picture shows a deep-drawing tool for the strut of the **Plissee ceiling luminaire** being turned.





2414-1-79

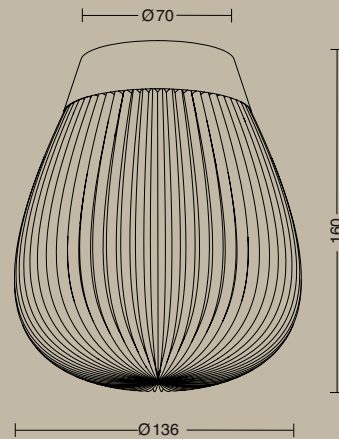
PLISSEE D

Technical data

1x E27 max. 11 Watt
only LED bulb
230V

Finish

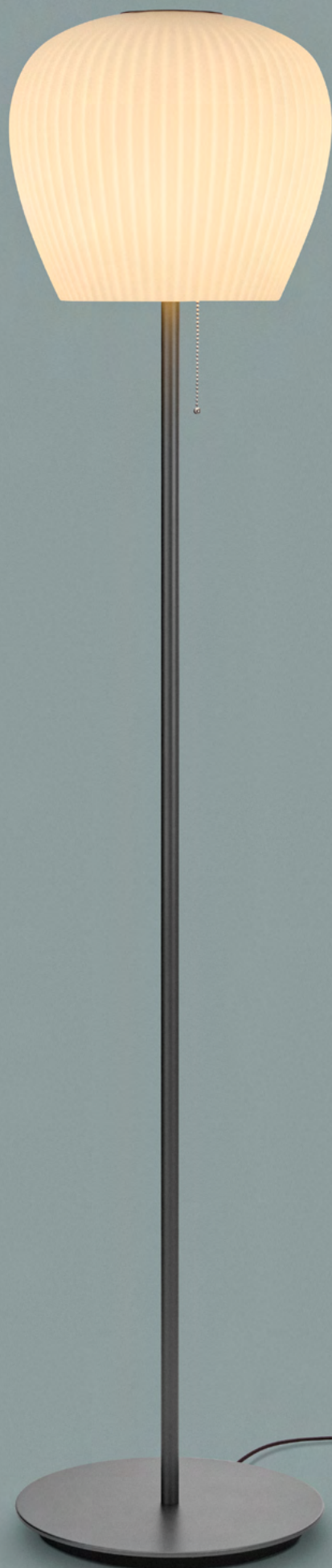
● 2414-1-19	Eloxal Brass
● 2414-1-55	Black
● 2414-1-62	Platinum
● 2414-1-79	Brushed Aluminium



Hand-blown glass



2414-1-62



5330-3-62 + GL51-23

LIV S

Technical data

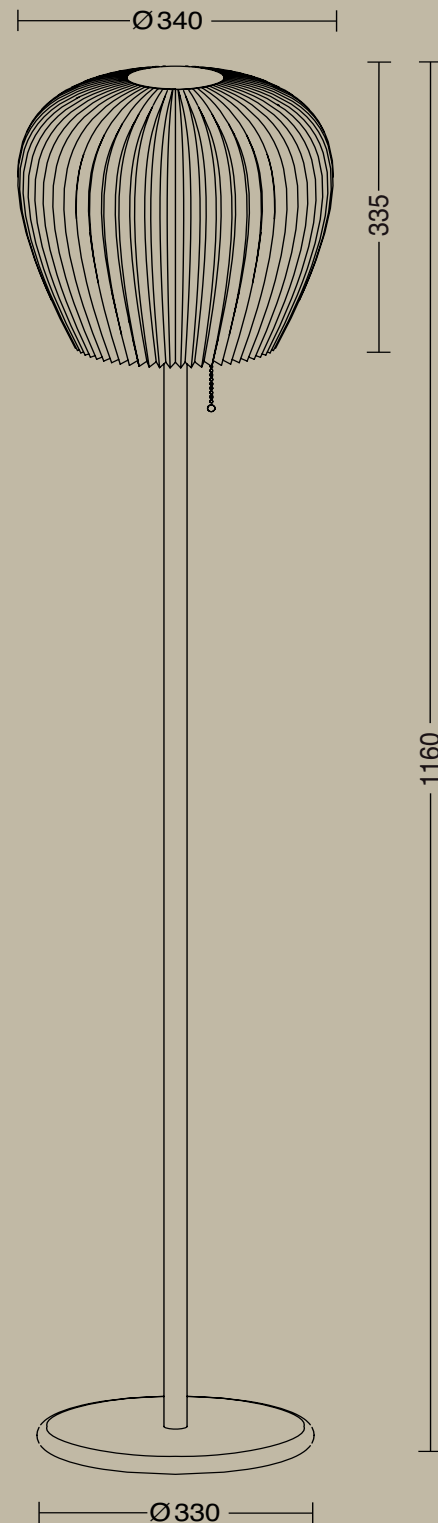
3x E27 max. 11 Watt
only LED bulb
230V
Pull/series switch

Finish

5330-3-19	Eloxal Brass
5330-3-55	Black
5330-3-62	Platinum
5330-3-79	Brushed Aluminium

Hand-blown glass

GL51-23	Opal matt
---------	-----------

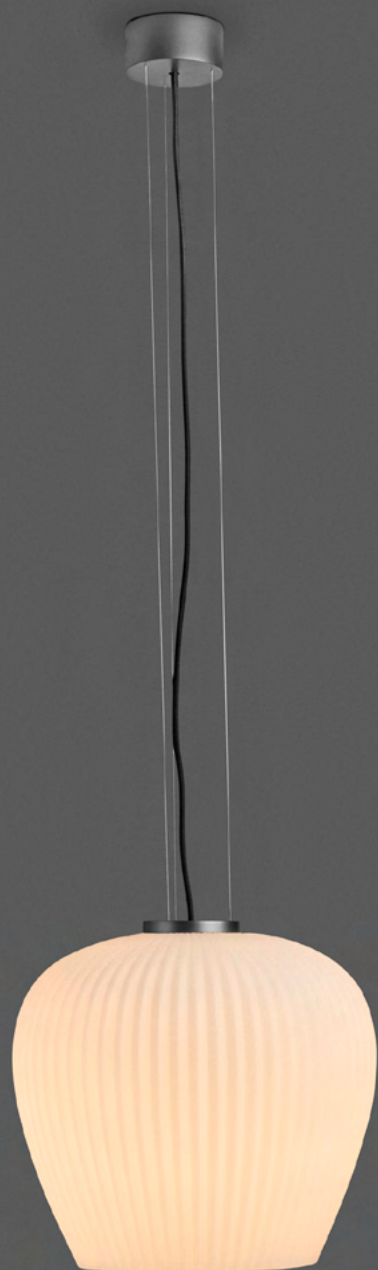




5320-1-55 + GL51-23



5320-1-62 + GL51-23



5320-1-62 + GL51-23

Technical data

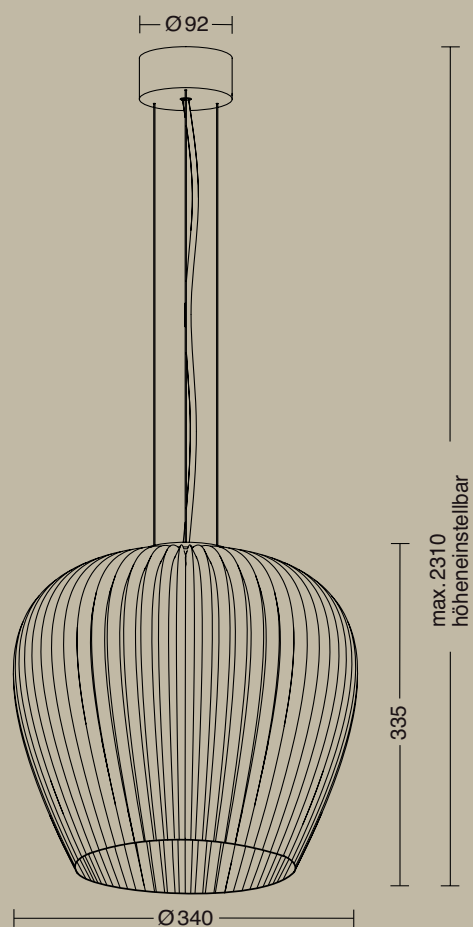
1x E27 max. 23 Watt
 only LED bulb
 230V

Finish

- | | |
|-------------|-------------------|
| ● 5320-1-55 | Black |
| ● 5320-1-62 | Platinum |
| ● 5320-1-79 | Brushed Aluminium |

Hand-blown glass

- | | |
|-----------|-----------|
| ● GL51-23 | Opal matt |
|-----------|-----------|



GOLYO



5320-1-62 + GL50-23



GOLYO

Technical data

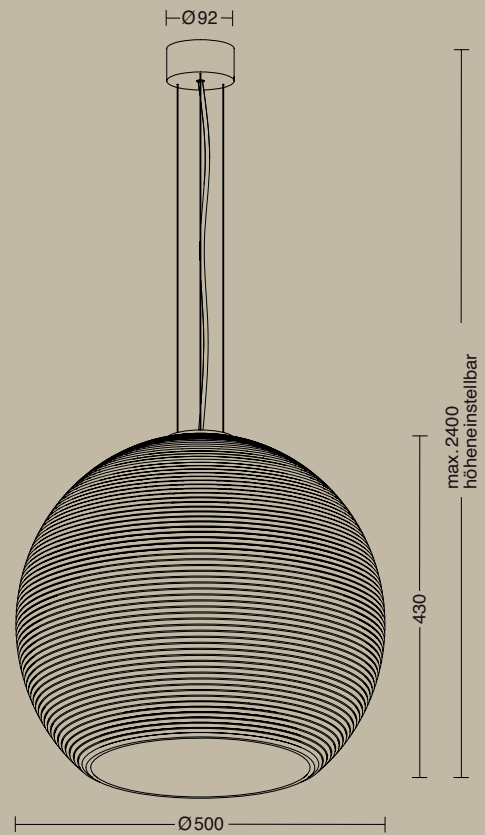
1x E27 max. 23 Watt
only LED bulb
230V

Finish

- 5320-1-55 Black
- 5320-1-62 Platinum
- 5320-1-79 Brushed Aluminium

Hand-blown glass

- GL50-23 Opal matt



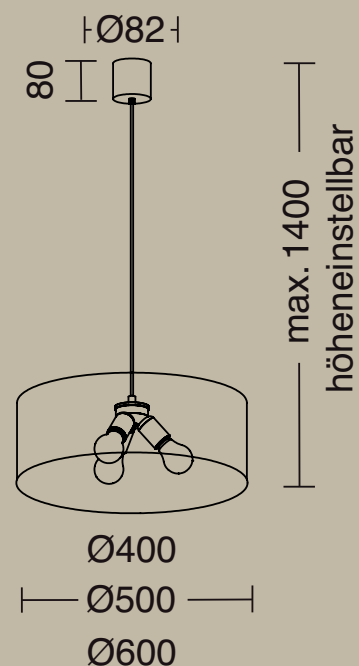


5320-1-79 + GL50-23

VITA P

Technical data

3x E27
230V



5302-3-69 +
751-60-23

Finish

5302-3-69 Satin nickel

+ Chintz shades

Ø 400 mm - max. 3x 40W

- 751-40-12 Light grey
- 751-40-17 Wellenoptik White
- 751-40-23 Slate
- 751-40-4 Champagne
- 751-40-41 Sand
- 751-40-7 White
- 751-40-80 Blattsilber
- 751-40-90 Blattgold

+ Chintz shades

Ø 500 mm - max. 3x 60W

- 751-50-12 Light grey
- 751-50-17 Wellenoptik White
- 751-50-23 Slate
- 751-50-4 Champagne
- 751-50-41 Sand
- 751-50-7 White
- 751-50-80 Blattsilber
- 751-50-90 Blattgold

+ Chintz shades

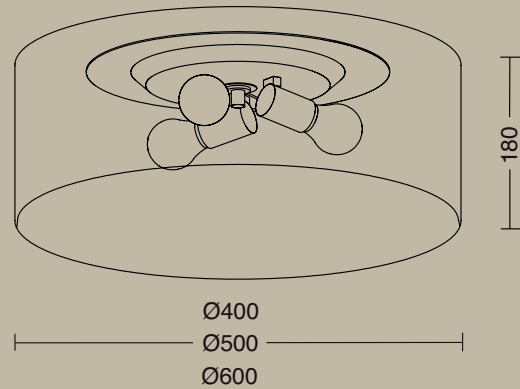
Ø 600 mm - max. 3x 60W

- 751-60-12 Light grey
- 751-60-17 Wellenoptik White
- 751-60-23 Slate
- 751-60-4 Champagne
- 751-60-41 Sand
- 751-60-7 White
- 751-60-80 Blattsilber
- 751-60-90 Blattgold

VITA 3

Technical data

3x E27
230V



5301-3-8 +
750-50-80

5301-3-8 +
750-60-4



Finish

● 5301-3-8 White

+ Chintz shades

Ø 400 mm - max. 3x 40W

- 750-40-12 Light grey
- 750-40-17 Wellenoptik White
- 750-40-23 Slate
- 750-40-4 Champagne
- 750-40-41 Sand
- 750-40-7 White
- 750-40-80 Blattsilber
- 750-40-90 Blattgold

+ Chintz shades

Ø 500 mm - max. 3x 60W

- 750-50-12 Light grey
- 750-50-17 Wellenoptik White
- 750-50-23 Slate
- 750-50-4 Champagne
- 750-50-41 Sand
- 750-50-7 White
- 750-50-80 Blattsilber
- 750-50-90 Blattgold

+ Chintz shades

Ø 600 mm - max. 3x 60W

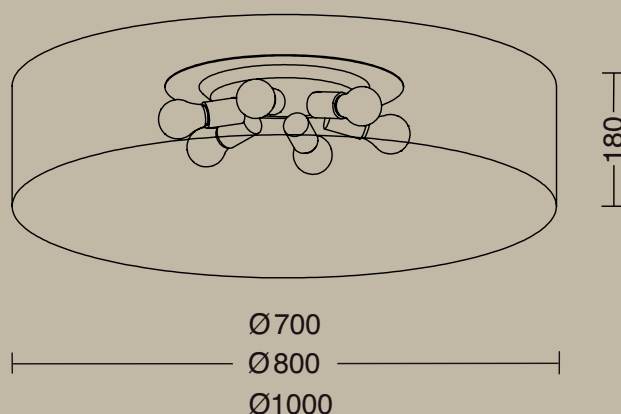
- 750-60-12 Light grey
- 750-60-17 Wellenoptik White
- 750-60-23 Slate
- 750-60-4 Champagne
- 750-60-41 Sand
- 750-60-7 White
- 750-60-80 Blattsilber
- 750-60-90 Blattgold

VITA 6

Technical data

6x E27

230V



5306-6-8 +
750-70-17

Finish

● 5306-6-8

White

+ Chintz shades

Ø 700 mm - max. 6x 40W

- 750-70-12 Light grey
- 750-70-17 Wellenoptik White
- 750-70-23 Slate
- 750-70-4 Champagne
- 750-70-41 Sand
- 750-70-7 Weiß
- 750-70-80 Blattsilber
- 750-70-90 Blattgold

+ Chintz shades

Ø 800 mm - max. 6x 60W

- 750-80-12 Light grey
- 750-80-17 Wellenoptik White
- 750-80-23 Slate
- 750-80-4 Champagne
- 750-80-41 Sand
- 750-80-7 Weiß
- 750-80-80 Blattsilber
- 750-80-90 Blattgold

+ Chintz shades

Ø 1000 mm - max. 6x 60W

- 750-100-12 Light grey
- 750-100-17 Wellenoptik White
- 750-100-23 Slate
- 750-100-4 Champagne
- 750-100-41 Sand
- 750-100-7 Weiß
- 750-100-80 Blattsilber
- 750-100-90 Blattgold



5306-6-8 +
750-80-23



5306-6-8 +
750-100-41

FIFTIES



6355-3-58 + 755-18-14 + 755-18-15 + 755-18-22



FIFTIES 3-light

Technical data

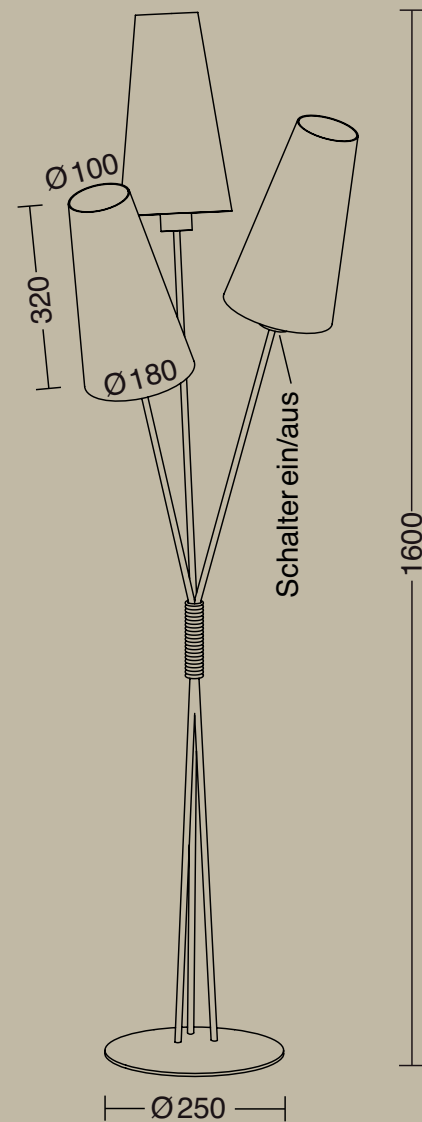
3x E27
only LED bulb
230V
3x On/off switch

Finish

● 6355-3-55	Black
● 6355-3-58	Fume matt
● 6355-3-69	Satin nickel
● 6355-3-9	Polished Brass / Brushed Brass

Chintz shades

755-18-12	Light grey
755-18-14	Orange
755-18-15	Yellow
755-18-16	Rose
755-18-18	Forest green
755-18-19	Dark blue
755-18-22	Light green
755-18-23	Slate
755-18-4	Champagne
755-18-41	Sand
755-18-42	Taupe
755-18-43	Dark red
755-18-46	Light rose
755-18-47	Light blue
755-18-48	Light mint
755-18-55	Black
755-18-7	White





6355-3-79 + 755-18-12 + 755-18-19+ 755-18-7



6356-2-55 + 755-18-18 + 755-18-22

FIFTIES 2-light

Technical data

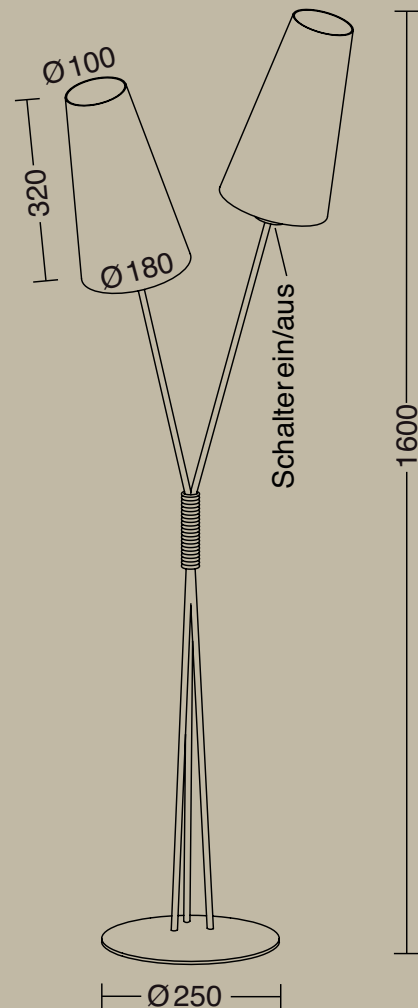
2x E27
only LED bulb
230V
2x On/off switch

Finish

● 6356-2-55	Black
● 6356-2-58	Fume matt
● 6356-2-69	Satin nickel
● 6356-2-9	Polished Brass / Brushed Brass

Chintz shades

755-18-12	Light grey
755-18-14	Orange
755-18-15	Yellow
755-18-16	Rose
755-18-18	Forest green
755-18-19	Dark blue
755-18-22	Light green
755-18-23	Slate
755-18-4	Champagne
755-18-41	Sand
755-18-42	Taupe
755-18-43	Dark red
755-18-46	Light rose
755-18-47	Light blue
755-18-48	Light mint
755-18-55	Black
755-18-7	White





Brass is a copper-zinc alloy. When soldered with silver solder, it becomes particularly strong.

HOLTKÖTTER KLASSIK



Polished brass: To achieve this high-quality finish, the brass is polished to a **high shine** by hand in several steps and with great care. This gives our classic lights their elegant and timeless appearance.



6370-1-99 + 716-26-4

BOYLEUCHTE

Technical data

1x E27
only LED bulb
230V
On/off switch

Finish

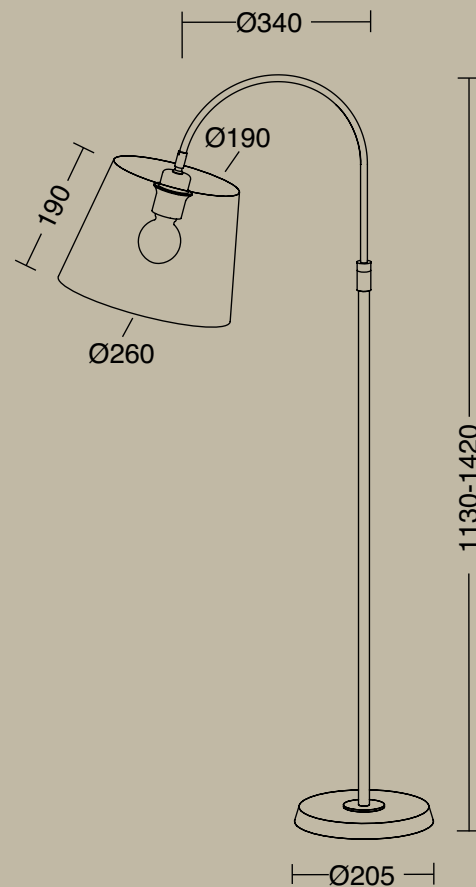
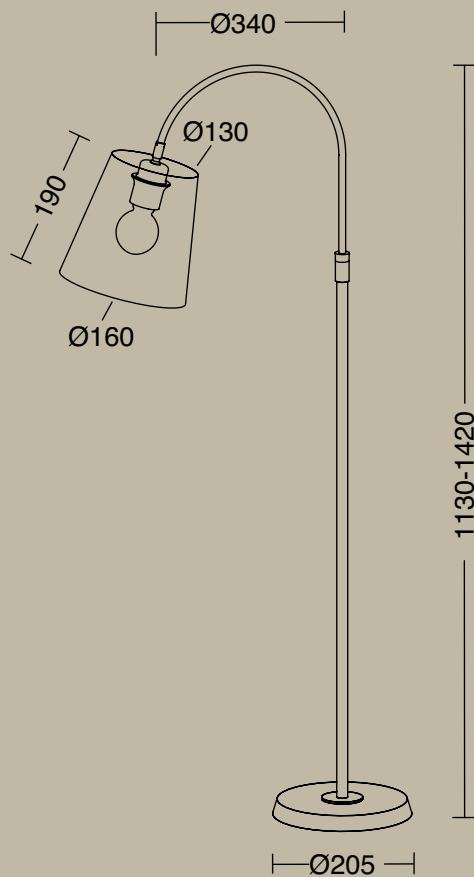
● 6370-1-55	Black
● 6370-1-58	Fume matt
● 6370-1-69	Satin nickel
● 6370-1-99	Brushed Brass

Chintz shades Ø 160mm

● 715-16-4	Champagne
● 715-16-41	Sand
● 715-16-7	White

Chintz shades Ø 260mm

● 716-26-4	Champagne
● 716-26-41	Sand
● 716-26-7	White



2527

Technical data

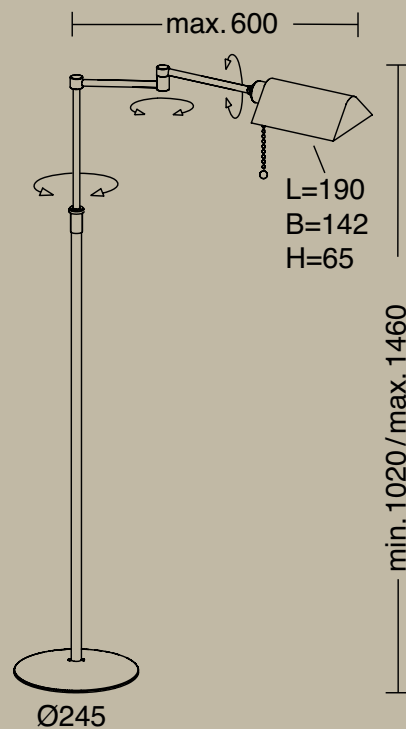
1x E27 max. 100W

230V

Pull cord switch

Finish

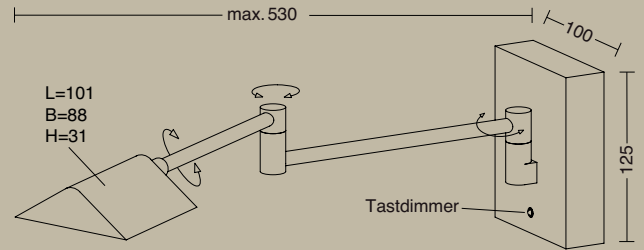
- | | |
|-------------|---------------|
| ● 2527-1-3 | Antique Brass |
| ● 2527-1-69 | Satin nickel |
| ● 2527-1-99 | Brushed Brass |



9615

Technical data

1x LED
14W - NV-LED
2000 Lumen
2700 Kelvin
CRI > 90
Dimmer



Finish

- | | |
|-------------|--------------------------------|
| ● 9615-1-53 | Fume matt |
| ● 9615-1-69 | Satin nickel |
| ● 9615-1-9 | Polished Brass / Brushed Brass |



9615-1-9



9614-1-9

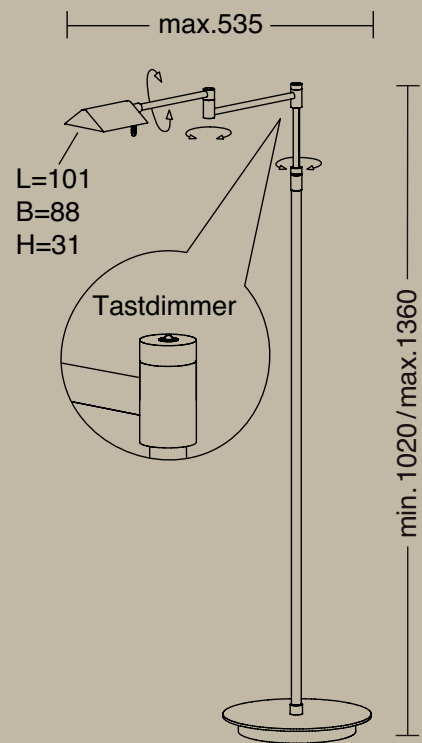
9614

Technical data

1x LED
19W - NV-LED
2200 Lumen
2700 Kelvin
CRI >90
Dimmer

Finish

● 9614-1-53	Fume matt
● 9614-1-69	Satin nickel
● 9614-1-9	Polished Brass / Brushed Brass





9617-1-53

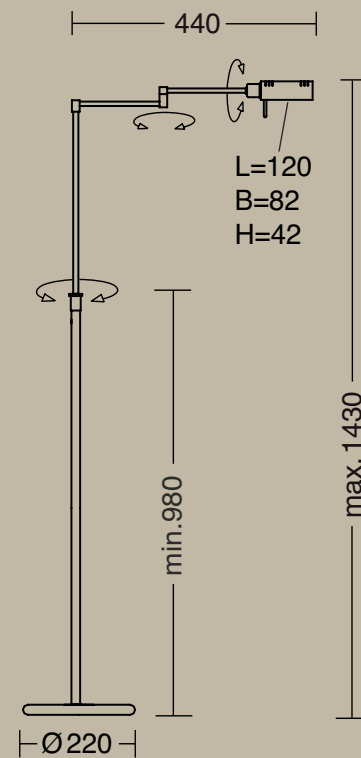
9617

Technical data

1x LED
19W - NV-LED
2200 Lumen
2700 Kelvin
CRI >90
Dimmer

Finish

● 9617-1-53	Fume matt
● 9617-1-69	Satin nickel
● 9617-1-9	Polished Brass / Brushed Brass



6263

Technical data

1x E27 max. 75W

230V

On/off switch

Finish

6263-1-69

Satin nickel

6263-1-99

Brushed Brass

Chintz shades Ø 150mm

711-15-4

Chintz Champagne

711-15-41

Chintz Sand

711-15-7

Chintz White

Chintz shades Ø 300mm

713-30-4

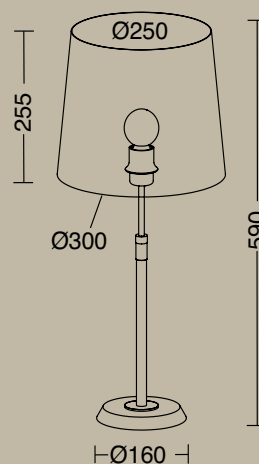
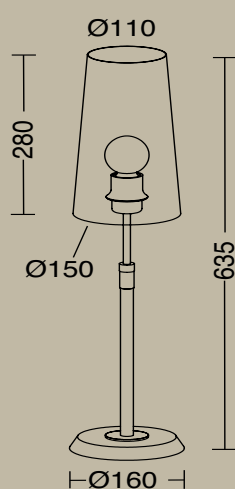
Chintz Champagne

713-30-41

Chintz Sand

713-30-7

Chintz White



6263-1-99 +
711-15-41



6263-1-69 +
713-30-4

6354

Technical data

1x E27 max. 75W
230V
On/off switch

Finish

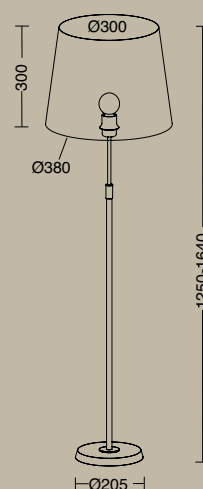
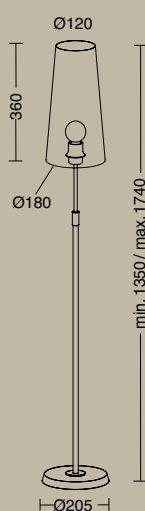
● 6354-1-58	Fume matt
● 6354-1-69	Satin nickel
● 6354-1-99	Brushed Brass

Chintz shades Ø 180mm

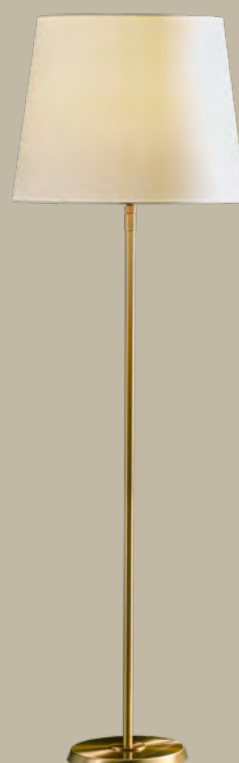
● 710-18-4	Chintz Champagne
● 710-18-41	Chintz Sand
● 710-18-7	Chintz White

Chintz shades Ø 380mm

● 712-38-4	Chintz Champagne
● 712-38-41	Chintz Sand
● 712-38-7	Chintz White



6354-1-69 +
710-18-7



6354-1-99 +
712-38-4

6348

Technical data

1x E27 max. 75W

230V

On/off switch

Finish

● 6348-1-58

Fume matt

● 6348-1-69

Satin nickel

● 6348-1-9

Polished Brass / Brushed Brass

Chintz shades Ø 380mm

● 709-38-4

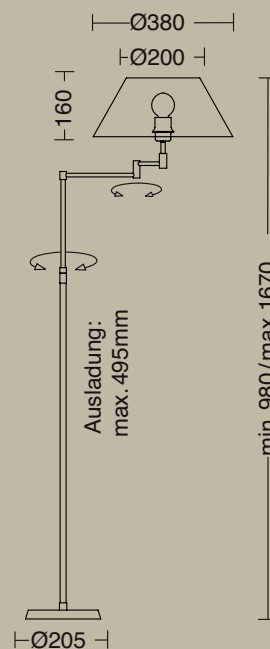
Chintz Champagne

● 709-38-41

Chintz Sand

● 709-38-7

Chintz White



6348-1-58 +
709-38-41



2541

Technical data

2x E27 max. 2x 60W

230V

Pull cord switch

Finish

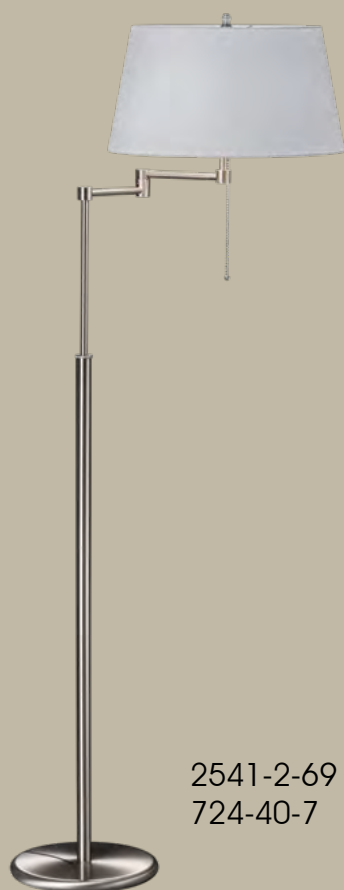
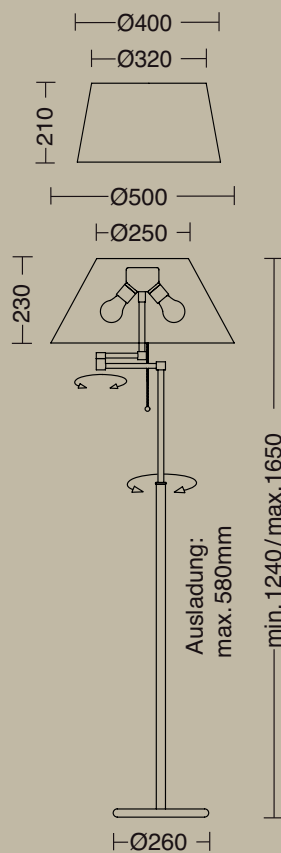
- 2541-2-3 Antique Brass
- 2541-2-69 Satin nickel
- 2541-2-9 Polished Brass / Brushed Brass

Chintz shades Ø 400mm

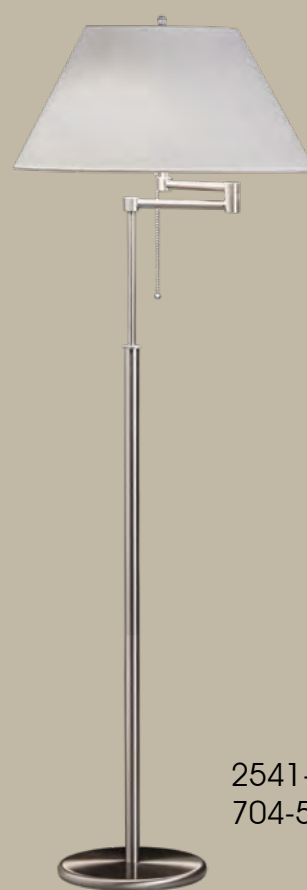
- 724-40-4 Chintz Champagne
- 724-40-41 Chintz Sand
- 724-40-7 Chintz White

Chintz shades Ø 500mm

- 704-50-4 Chintz Champagne
- 704-50-41 Chintz Sand
- 704-50-7 Chintz White



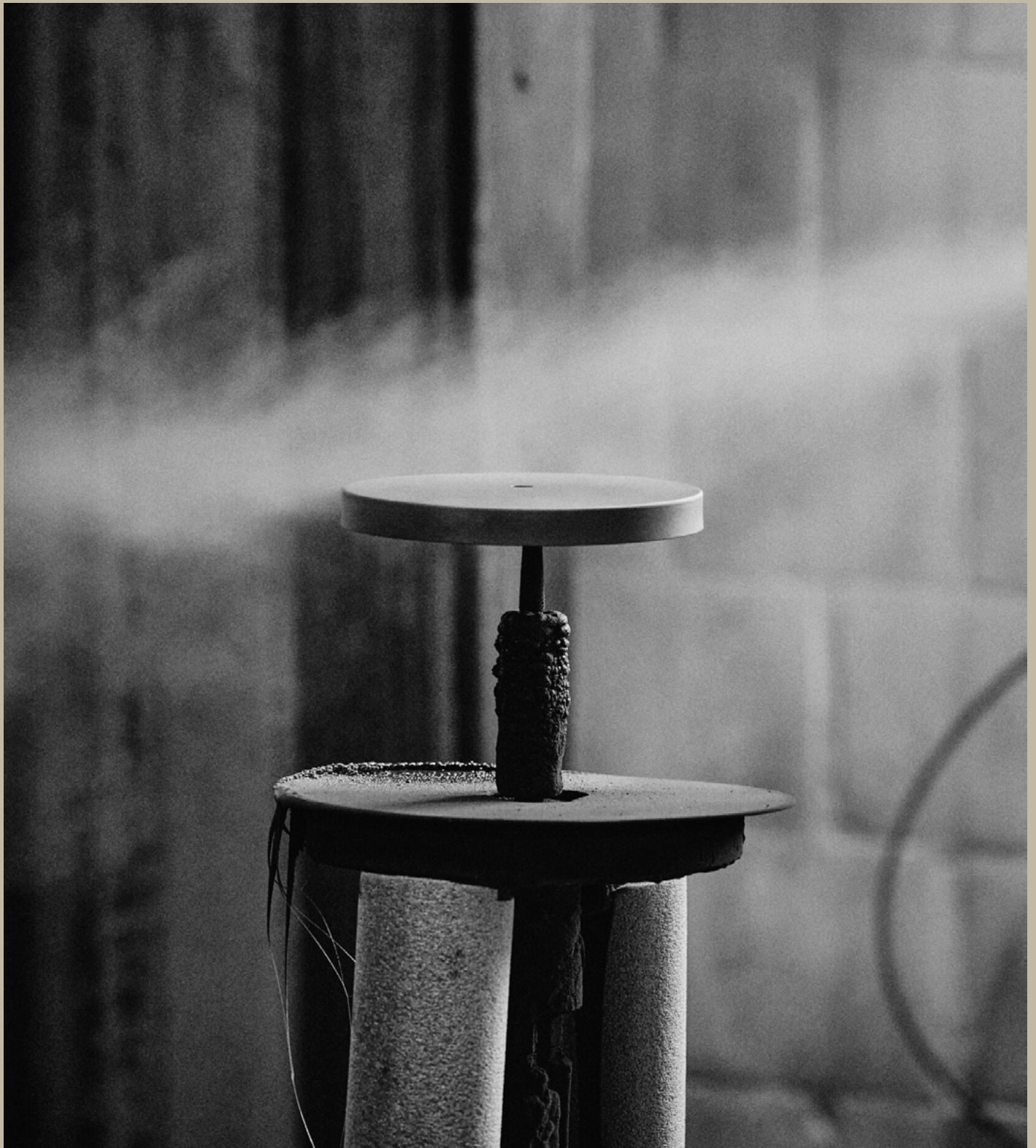
2541-2-69 +
724-40-7



2541-2-69 +
704-50-7













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