

Arnsberg

Das Licht

Product Catalogue
Autumn 2016

The city of Arnsberg and the larger area around Arnsberg is and has been the center of the German and International lighting industry for a long time. It goes back to the time before electricity was available, to the time of the petroleum lamps around 1830. A significant number of factories producing petroleum lamps and parts started in the Arnsberg Stadtteil of Neheim. With electricity becoming available after 1890, the factories adapted and started to make electric lighting fixtures and lamps. The most famous factory was the Kaiser factory, which already in the twenties and thirties of the last century provided lighting fixtures and lamps to a worldwide market.

Today, some of the largest lighting companies still call Arnsberg home. It is also home of the Lichtforum NRW (Nordrhein Westfalen), as well as the home for the Museum for Licht (Museum fuer Licht und Beleuchtung).

It is in this environment that Bernd Mueller started Trio in 1991. His main focus was always to bring the latest in Lighting Technologies as well as the latest Lighting Trends to the European market. He built his company from small beginnings to one of the leading German and European Lighting companies with more than 170 Employees and sales in Excess of one hundred million U.S. Their success is not only based on providing the latest trending lighting fixtures and lamps in a timely fashion to the marketplace, but also to be able to provide substantial technological lighting improvements, for example through the cooperation with Osram of Munich, Germany, to provide better and consistent LED Lighting through proprietary LED modules or through cutting edge dimming and switching technologies. He is now aided by his son Philipp to keep the company on a prudent growth path.

In 2016 the Mueller family and Paul W. Eusterbrock and his family joined forces to form ArnsbergerLicht, Inc., doing business as Arnsberg, to honour the long lighting tradition that the new enterprise is the result of. Paul W. Eusterbrock, a native of Germany has more than 30 years of lighting experience in the US. He is a former Chair of the American Lighting Association and has spent a significant amount of time working with the University of Colorado at Boulder to research the issue of Lighting for the Aging Eye. Both, the quality of light and the quality of the lighting fixture are important to him. Also, a significant number of patents in the lighting industry were awarded to him.

The purpose of the new company is to bring you the best lighting available at an affordable price. Also, our goal is to continually raise the design and technical quality standards, resulting in the best value proposition for you, our customer. The continual development of new technologies and new lighting solutions is part of the Arnsberg DNA and also our goal. Arnsberg as a company will continue to develop and distribute Trio products, but also other Zeitlos products as time goes on.

Thank you for your consideration

The Eusterbrock and Mueller Families

LICHT IST FORTSCHRITTLICH STATE OF THE ART LIGHT

LED Lighting Technologies have evolved into superior residential lighting solutions for all areas of the home. LED lighting now can meet all of our residential lighting needs both with respect to light output (Lumens) as well as light color (Kelvin).

For over a century, the German company Osram has been at the forefront of developing new lighting technologies. Osram provides an exclusive Opto Semiconductor LED module technology for Arnsberg that enables the most effective use of not only technology, but also beautiful design possibilities.

Die LED-Technik hat den privaten Wohnraum wohl endgültig erobert und dem Licht eine neue Qualität verliehen. Dank ihrer besonderen lichttechnischen Eigenschaften bieten LEDs heute die Möglichkeit, die Beleuchtung noch besser an die Bedürfnisse des Menschen anzupassen. Osram Opto Semiconductors setzt mit seinen Qualitäts- LEDs hier die höchsten internationalen Standards.

Die eigens für TRIO entwickelten SMD-Module halten die angegebenen Lumen- und Kelvinwerte ein, verdunkeln oder verfärben sich nicht nach kurzer Zeit, und garantieren hervorragende Lichtergebnisse und hohe Lebensdauer. Durch den Einsatz von Qualitäts-LEDs der Marke Osram erzielen wir ein Höchstmaß an Homogenität, Effizienz und Zuverlässigkeit.



State of the Art Switching/Dimming

Quattro Dimming allows us to advance the dimming technology of LED fixtures in a dramatic fashion. Now a simple On/Off switch is all that's required to regulate the light level of a light fixture. Light Levels of 100% - 50 % - 20 % as well as Zero are available.

Infinito, an Arnsberg exclusive simplified full range dimming solution will be available very soon.

QUATTRO
Dimming

Lichtregelung durch unsere Quattro Dimm-Technologie ermöglicht es uns, LED Leuchten ohne einen zusätzlichen Dimmschalter zu regeln.

Ein einfacher Ein/Aus Schalter genügt, um die verschiedenen Lichtstufen einstellen zu können. Lichtstufen von 100% - 50% - 20% und Null sind möglich. Seien Sie gespannt - Infinito kommt als nächstes.

Leuchtenserien

..... Lighting Series

A
R
N
S
B
E
R
G

SATURN





376013606
36 W 3500 lm
↓ 51.18" ø 19.69"



Material: 06



QUATTRO
Dimming

SANTIAGO

378510807





378510507

378510807

8 x 4.5 W 8 x 430 lm

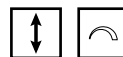
↓ 47.24" ↔ 33.86" x 11.81"



378510507

5 x 4.5 W 5 x 430 lm

↓ 37.40" - 62.99" ↔ 33.46" x 3.93"



OSRAM
LED TECHNOLOGY INCLUDED

QUATTRO
Dimming

Material: 07/34

SANTIAGO



678510907

678510907

9 x 3.2 W 9 x 300 W

↓ 5.90" ø 31.50"





878511107



878510707

878511107

6 x 4.5 W 5 x 4.5 W
6 x 430 lm 5 x 400 lm
↓ 5.90" ↔ 90.55"



878510707

4 x 4.5 W 3 x 4.5 W
4 x 430 lm 3 x 400 lm
↓ 5.90" ↔ 61.81"



COLUMBUS



478490407



378490607

478490407

4 x 4.5 W 4 x 430 lm

↑ 66.14" ∅ 13.78" ↗ 51.18"



378490607

6 x 4.5 W 6 x 430 lm

↓ 37.40" - 62.99" ↔ 13.93"



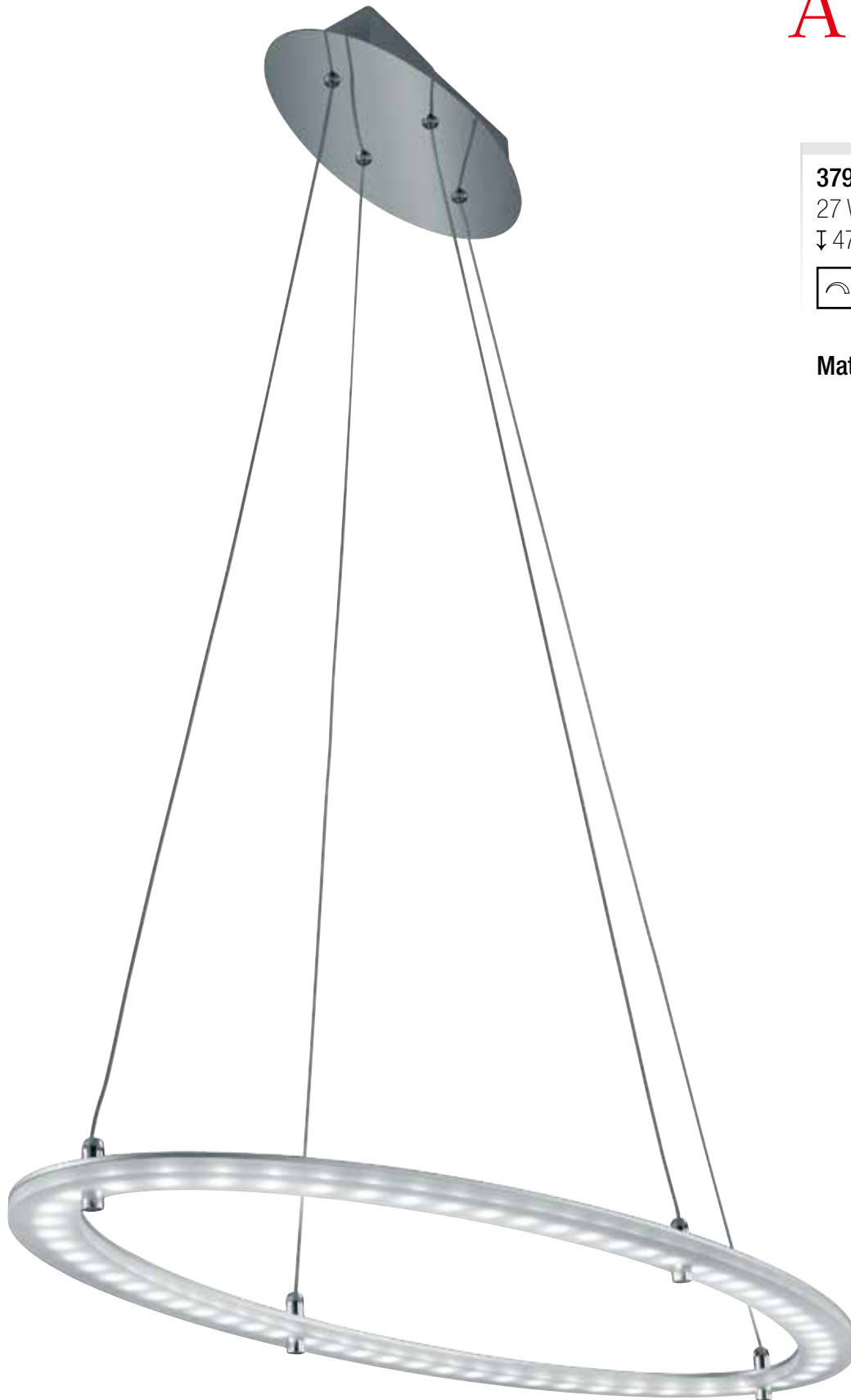
OSRAM
LED TECHNOLOGY INCLUDED

QUATTRO
Dimming



TORONTO





379412705

27 W 2700 lm

↓ 47.24" ↔ 31.50" x 13.78"



Material: 05/06

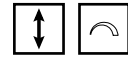
TORONTO



379411805

18 W 1800 lm

↓ 29.52" - 51.18" ø 14.96"



Material: 05/06



SENATOR



324390407

incl. SMD-LED 3000 K
4 x 4.5 W 4 x 430 lm
↓ 37.40"-62.99" ↔ 35.43"



Material: 07

QUATTRO
Dimming



324390408

incl. SMD-LED 3000 K

4 x 4.5 W 4 x 430 lm

↓ 37.40" - 62.99" ↔ 35.43"



Material: 08



CAVALLO



379090505

OSRAM
LED TECHNOLOGY INCLUDED

CARTANI



322510406

379090505

incl. SMD-LED 3000 K
5 x 4,5 W 5 x 430 lm
↓ 37.40"-62.99" ↔ 39.37" x 1.97"



A++

Material: 05/32

322510406

incl. COB-LED 3000 K
4 x 5 W 4 x 300 lm
↓ max. 47.24" ↔ 39.37" x 5.90"

A

Material: 06/32

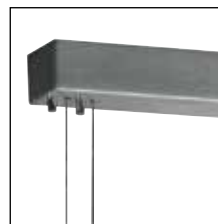
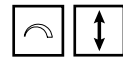
BROOKLYN



323701506

5 x 5 W 5 x 300 lm

↓ 35.43"-62.99" ↔ 31.50"



BROOKLYN

323710706





623710406

323710706

7 x 5 W 7 x 300 lm

↓ 59.06" ↔ 45.28"



Material: 06/65

623710406

4 x 7 W 4 x 440 lm

↓ 3.15" ↔ 13.78" x 13.78"



223770206

223770206

2 x 5 W 2 x 350 lm

↳ 2.95" ↔ 11.81" x 6.30"



223770106

1 x 7 W 1 x 440 lm

↳ 3.15" ↔ 7.09" x 7.09"



223770106

PORTOFINO



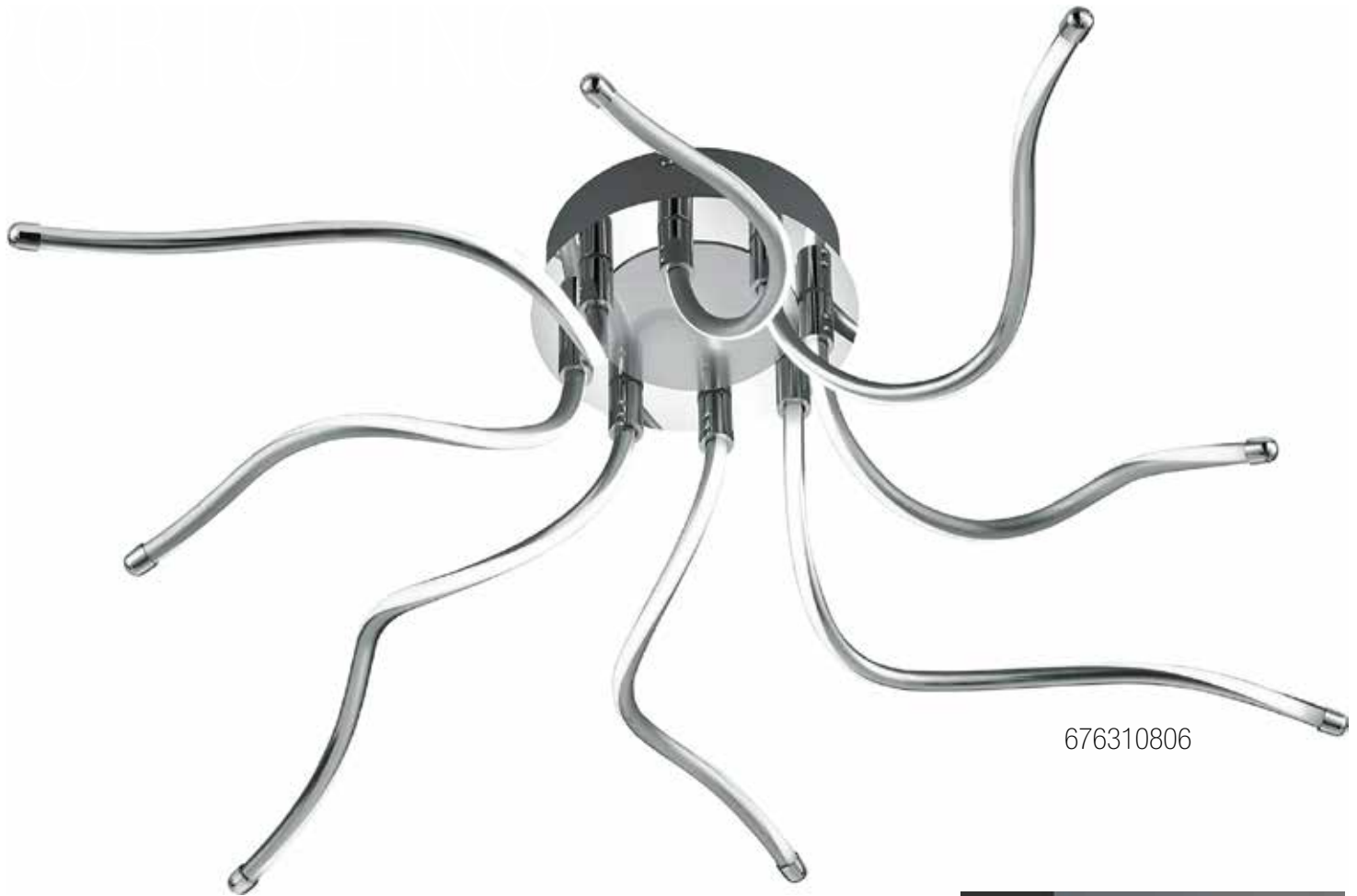
376310406

4 x 7 W LED 3000 K

4 x 700 lm

↓ 84" ↔ 54"





676310806

676310806

4 x 6 W and 4 x 4 W LED 3000 K
4 x 600 lm and 4 x 400 lm
↓ 16" ø 33"

276370206

2 x 8 W LED 3000 K
2 x 800 lm
↑ 30" ↗ 8"
turn knob dimmable



276370206





476310206



576390206

476310206

2 x 12 W LED 3000 K

2 x 1200 lm

↑ 60"

including Footdimmer

576390206

2 x 8 W LED 3000 K

2 x 800 lm

↑ 32"

Pendants....

Pendelleuchten

PINWHEEL



661300505



**661300505**

5 x E12 max. 5 x 40 W
↓ 13.78" ø 24.40"

361300905

9 x E12 max. 9 x 40 W
↓ 61.02" ø 24.40"

361300905

FRIEDA





302200162

302200104

1 x E26 max. 100 W
↓ 59.06" ø 12.99"

302200161

1 x E26 max. 100 W
↓ 59.06" ø 12.99"

302200162

1 x E26 max. 100 W
↓ 59.06" ø 12.99"



302200104



302200161

MARGIT





301500104

301500104

1 x E26 max. 100 W
↓ 59.06" ø 8.26"



301500107

301500107

1 x E26 max. 100 W
↓ 59.06" ø 8.26"

CALAIS





304800100



304800142

304800100

1 x E26 max. 100 W
↓ 51.18" ø 7.87"

Material: 36/13

304800142

1 x E26 max. 100 W
↓ 51.18" ø 7.87"

Material: 46

DOVER



304900142





304900100

304900142

1 x E26 max. 100 W
↓ 51.18" ø 15.55"

Material: 46/36

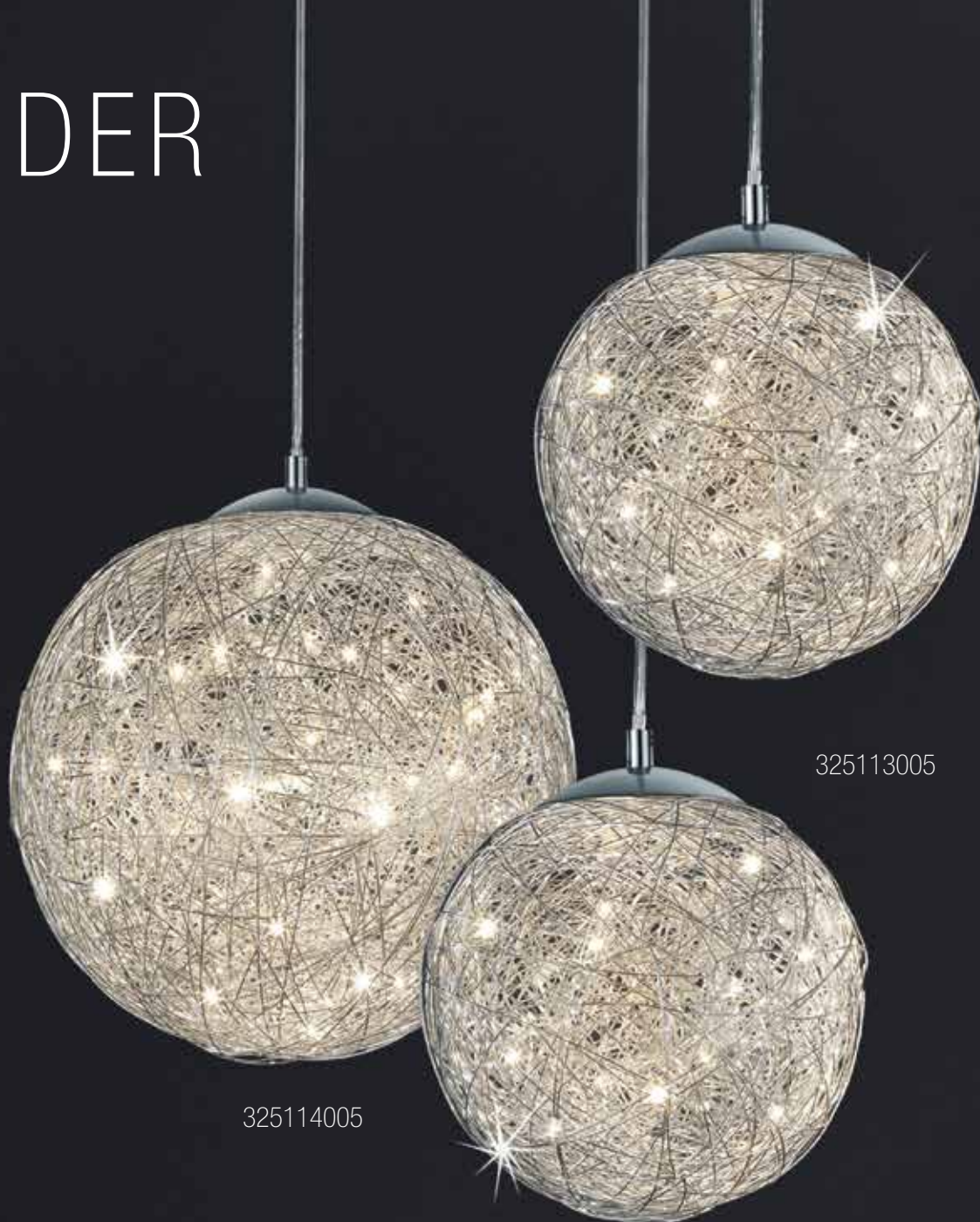
304900100

1 x E26 max. 100 W
↓ 51.18" ø 15.55"

Material: 36/13



THUNDER



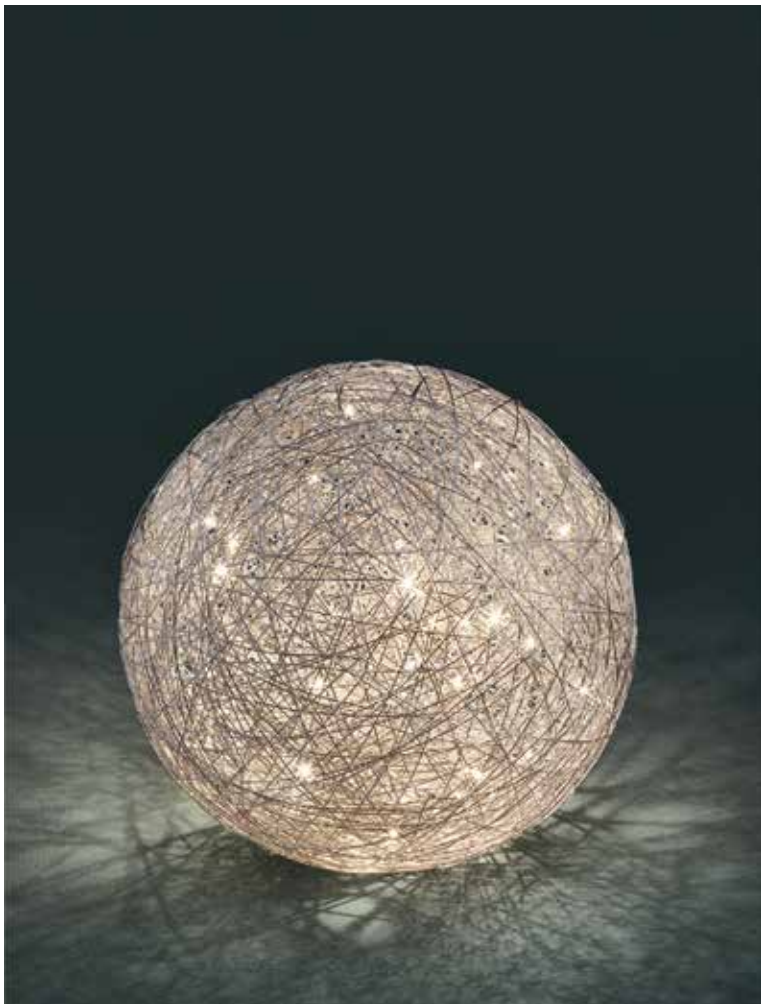
325114005

325113005





525112005



525113005

525112005

incl. SMD-LED, 3.000 K

4 W, 370 lm

ø 7.87"



525113005

incl. SMD-LED, 3.000 K

9 W, 800 lm

ø 11.81"



325114005

incl. SMD-LED, 3.000 K

11 W, 1.000 lm

↓ 50.05" ø 15.75"

325113005

incl. SMD-LED, 3.000 K

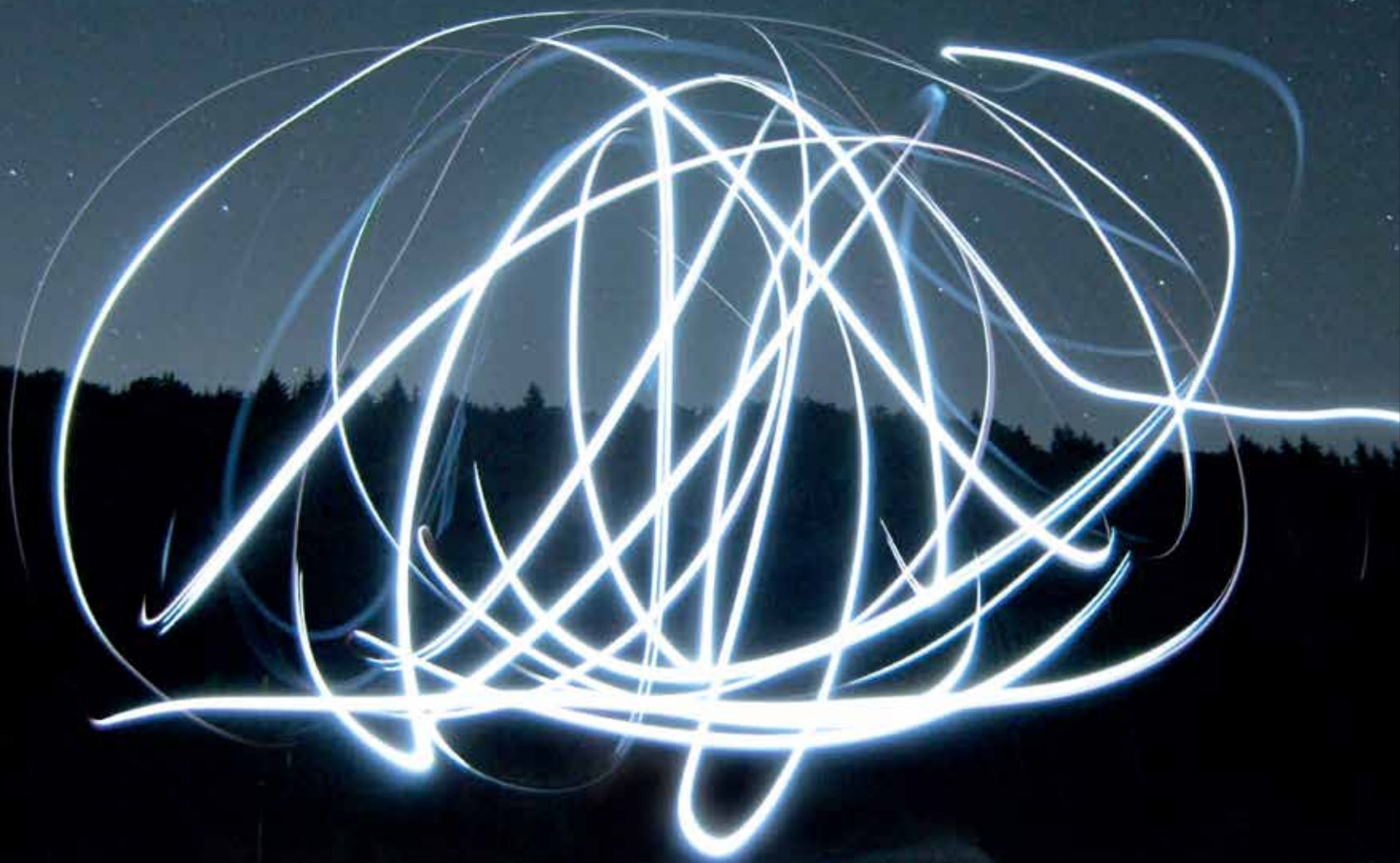
9 W, 800 lm

↓ 50.05" ø 11.81"



Aluminiumgeflecht
aluminium meshwork

CAPRICE



113110606

6 x 28 W G9 6 x 370 lm

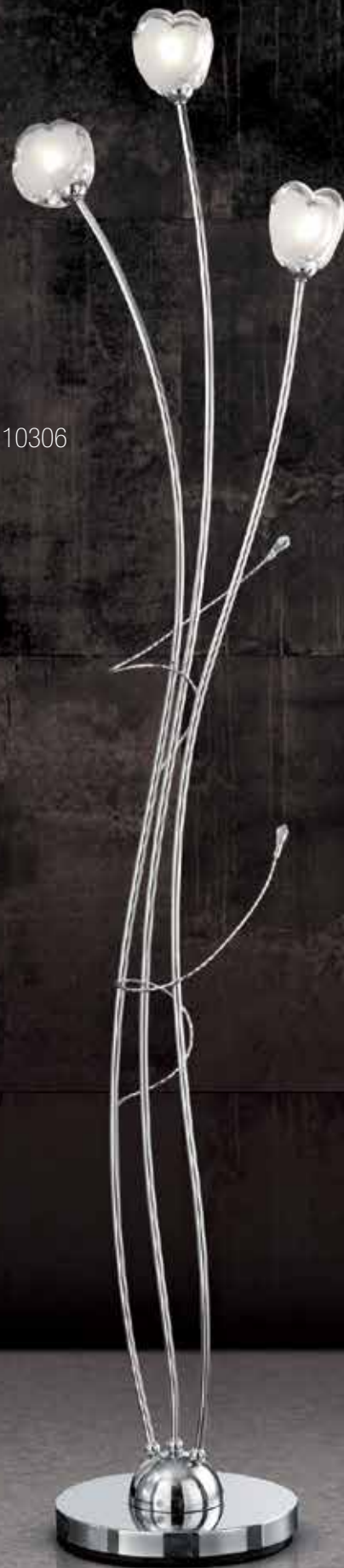
↓ 59.06" ø 25.98"



Material: 06/65

CAPRICE

413110306





213110106

413110306

3 x 28 W G9 3 x 370 lm
↑ 61.81" ↔ 13.78"



213110106

1 x 28 W G9 1 x 370 lm
↔ 8.26" ↔ 5.12" ↓ 13.39"



513110106

1 x 28 W G9 1 x 370 lm
↑ 11.81" ∅ 8.66"



513110106

CAPRICE



213110124



113110624

213110124

1 x 28 W G9 1 x 370 lm
↳ 8.26" ↔ 5.12" ↓ 13.39"

113110624

6 x 28 W G9 6 x 370 lm
↓ 59.06" ø 25.98"

513110124

1 x 28 W G9 1 x 370 lm
↑ 11.81" ø 8.66"



513110124

RODDIK





301190178



301100178

301190178

1 x E26 max. 60 W
↓ 59.06" ø 10.83"

301100178

1 x E26 max. 100 W
↓ 59.06" ø 6.30"

NAPLES





376610302

3 x 4.5 W 3 x 430 lm

↓ 55.12" ø 15.75"



NAPLES



376610307

376610307

3 x 4.5 W 3 x 430 lm
↓ 55.12" ø 15.75"



Material: 07/54

376610309

3 x 4.5 W 3 x 430 lm
↓ 55.12" ø 15.75"



Material: 29/54



376610309





Arnsberg

Das Licht

A
R
N
S
B
E
R
G

WOOD



R30253830

1 x E26 max. 100W
↓ 20" ø 17"



R30253830

R30254730

1 x E26 max. 100W
↓ 12" ø 17"



R30254730

Material: wood



R30255030

R30255030

1 x E26 max. 100W
ø 20"



R30256030

R30256030

1 x E26 max. 100W
ø 24"

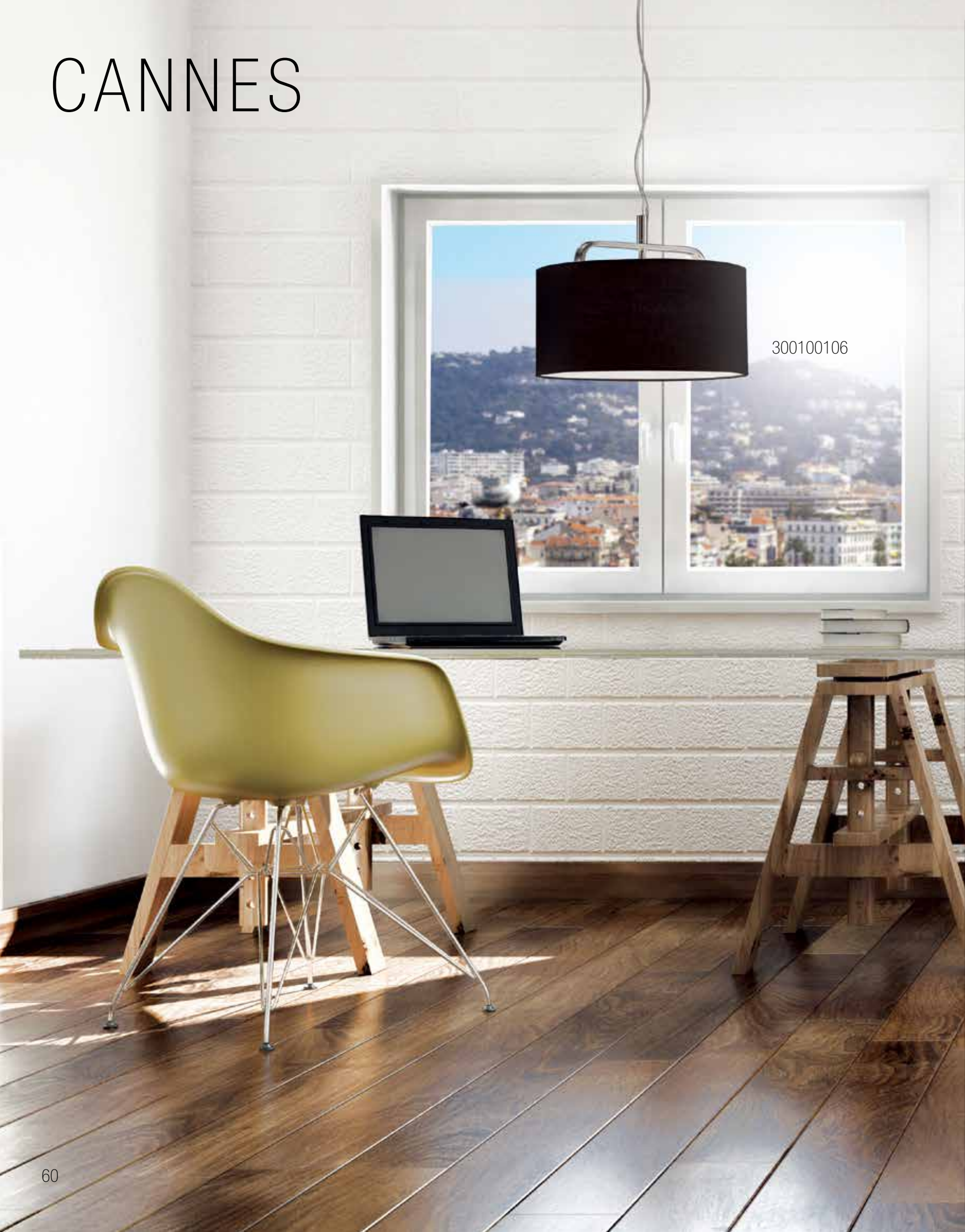
Floor Lamps

.....Table Lamps

.....Torchieres

CANNES

300100106





500100106



400100106

300100106

1 x E26 max. 100 W

↓ 50.05" ø 15.75"

500100106

1 x E26 max. 100 W

↑ 20.86" ↔ 14.17" ø 9.45"



400100106

1 x E26 max. 100 W

↑ 59.84" ↔ 19.69" ø 15.75"



CANNES

400100107





300100107

400100107

1 x E26 max. 100 W
↑ 59.84" ↔ 19.69" ø 15.75"



300100107

1 x E26 max. 100 W
↓ 50.05" ø 15.75"



500100107

1 x E26 max. 100 W
↑ 20.86" ↔ 14.17" ø 9.45"



500100107

AMSTERDAM



527920101



527920102

527920101

5 W 500 lm

↑ max.35.43" ∅ 7.09" ↗ max. 35.43"



Material: 01/30

527920102

5 W 500 lm

↑ max.35.43" ∅ 7.09" ↗ max. 35.43"



Material: 02/30



MAMBA



525310102



425310102

525310102

1 x 4.5 W 1 x 400 lm

↑ 15.75" ø 7.09"



425310102

1 x 4.5 W 1 x 400 lm

↑ 53.15" ø 9.06"



225370102

1 x 4.5 W 1 x 400 lm

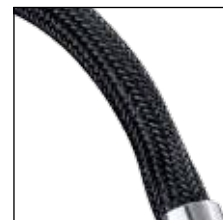
↔ 18.50" ø 7.09"



225370102



Material: 06/02



STRATOS





403400106

403400106

1 x E26 max. 100 W

↑ 59" ø 9"



503400106

1 x E26 max. 100 W

↑ 19.69" ø 9"



503400106



Material: 06/37

GRANNUS



303300101





603900301

303300101

1 x E26 max. 100 W
 ↓ 59.06" ø 15.75"



461100101

603900301

excl. 3 x E26 max. 60 W
 ↓ 7.09" ø 19.69"

461100101

excl. 1 x E26 max. 100 W
 ↑ 59.06" -25.90" ø 11.81" ↗ 39.37"



271170201

excl. 1 x E26 max. 60 W
 incl. 1 x 3W COB-LED 180lm 3000 K
 ↳ max. 13.58" ø 7.87" ↓ 9.25"



271170201



incl. 1 x 3W COB-LED
 180lm 3000 K



GRANNUS

511100101

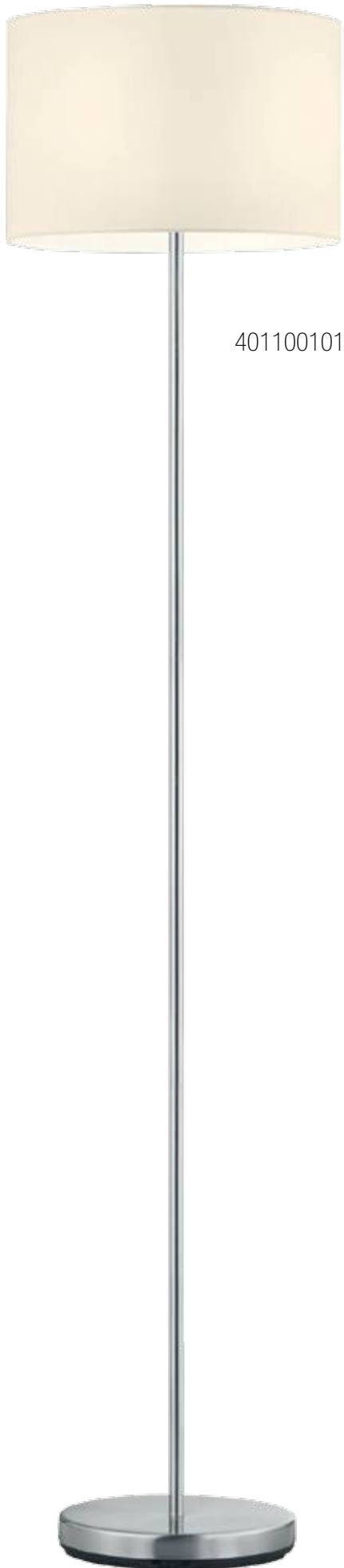
excl. 1 x E26 max. 60 W

↑ 21.65" ø 11.81"



511100101

Material: 07/37



401100101

401100101

excl. 2 x E26 max. 100 W
↑ 62.99" ø 13.78"



501100101

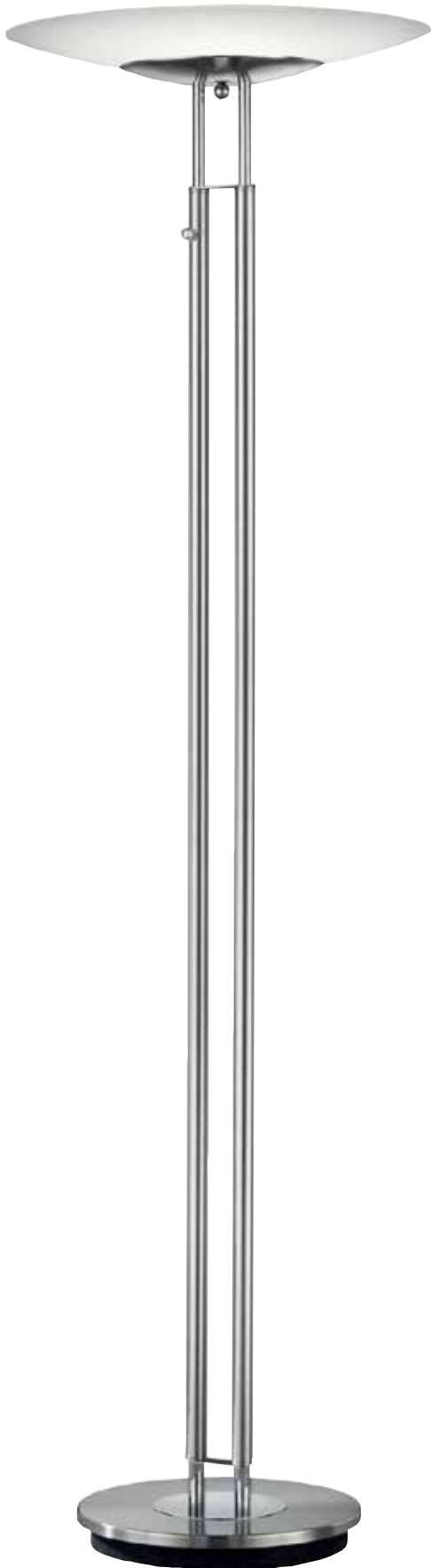
501100101

excl. 1 x E26 max. 60 W
↑ 12.60" ø 7.87"



DUBAI





426010107



426010108

426010107

30 W 3000 lm

↑ 70.87" ø 19.69"



Material: 07/49

426010108

30 W 3000 lm

↑ 70.87" ø 19.69"



Material: 28/49

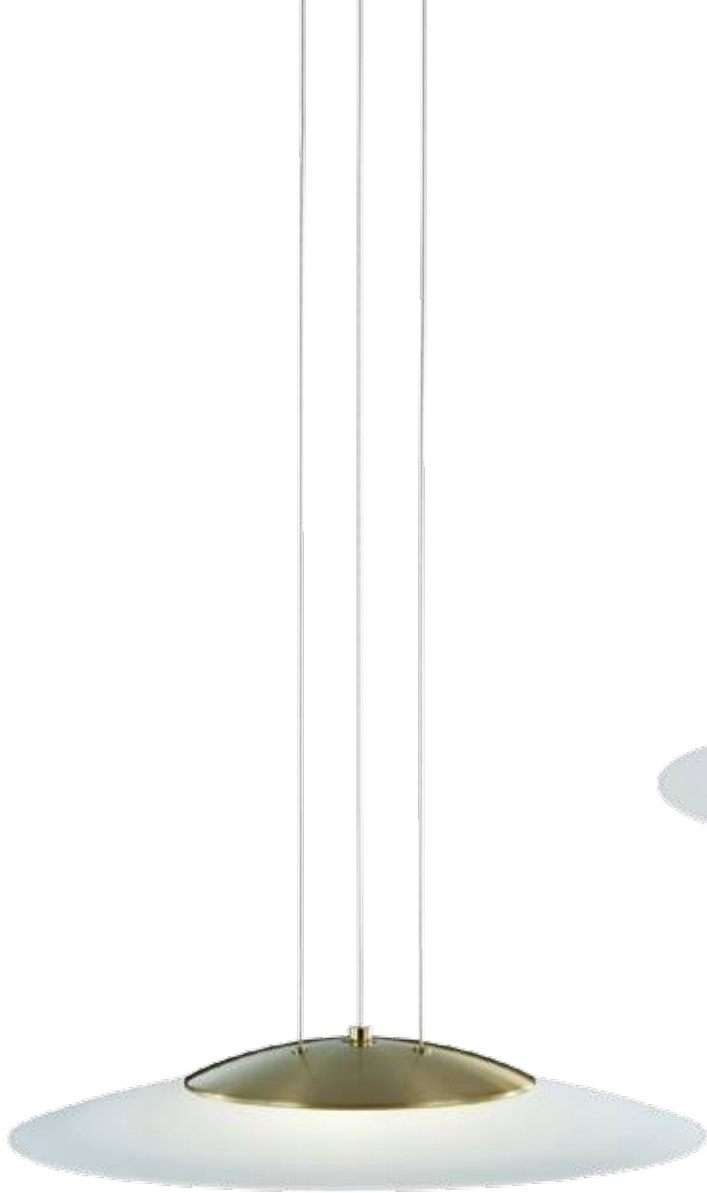


DAKAR





324110107



324110108



324110108

30 W/ 2650 lm
↓ 43.31" ø 19.69"



Material: 08/49

324110107

30 W/ 2650 lm
↓ 43.31" ø 19.69"



Material: 07/49

TAMPA





479110208

479110208

31.5 W/4.5 W 3010 lm/430 lm

↑ 70.87" ø 15.75" ↗ 31.50"



Material: 08/65

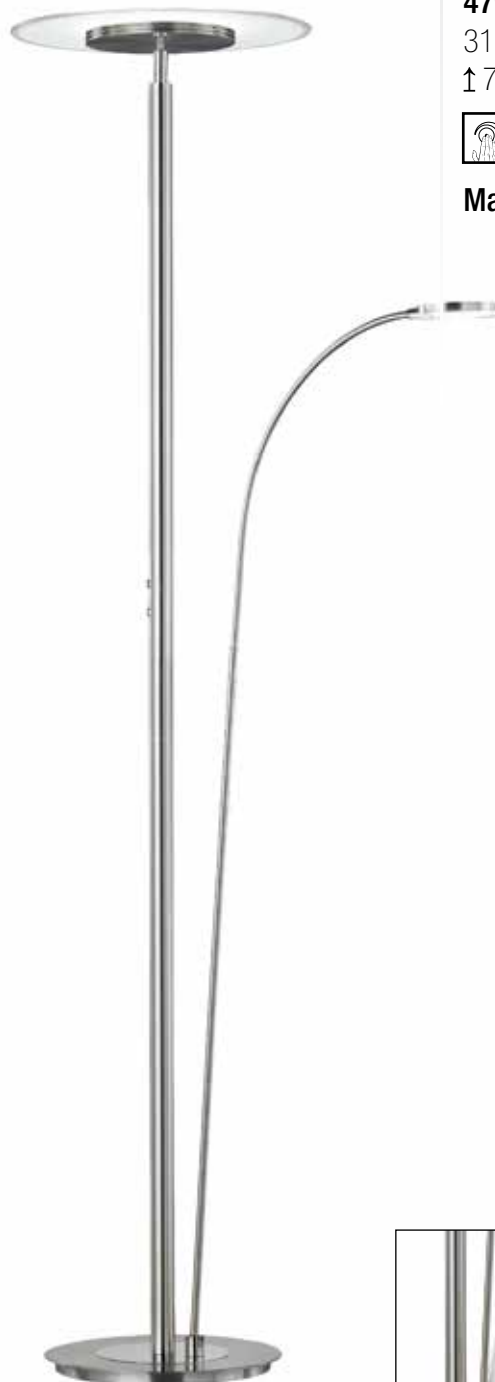
479110207

31.5 W/4.5 W 3010 lm/430 lm

↑ 70.87" ø 15.75" ↗ 31.50"



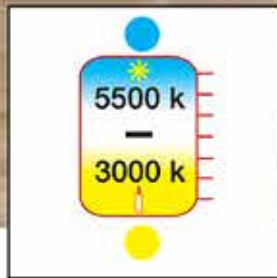
Material: 07/65



479110207



BERLIN



478610207

40 W 3200 lm

6 W 480 lm

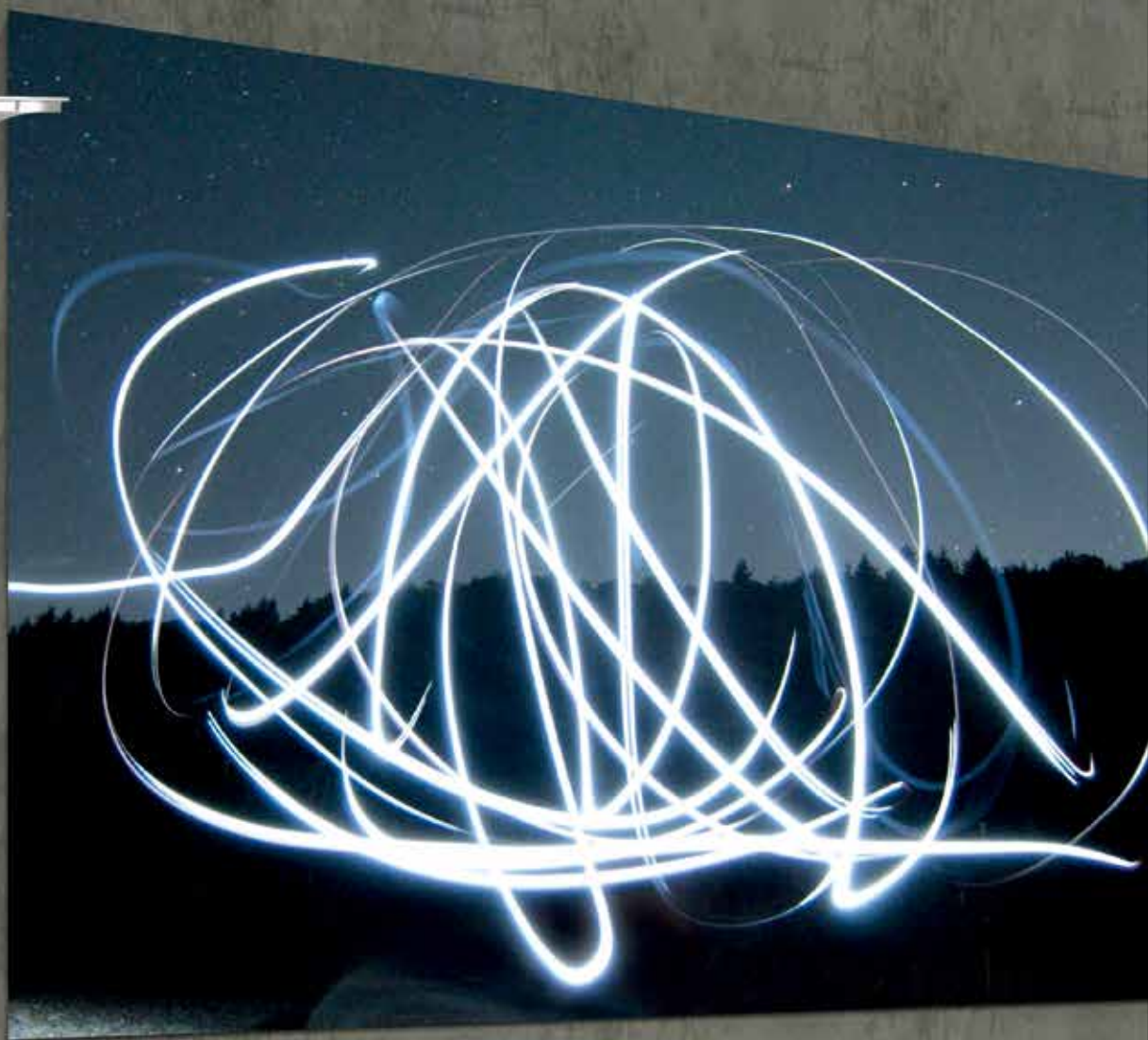
↑ 70.87" ø 15.75" ↗ 17.72"

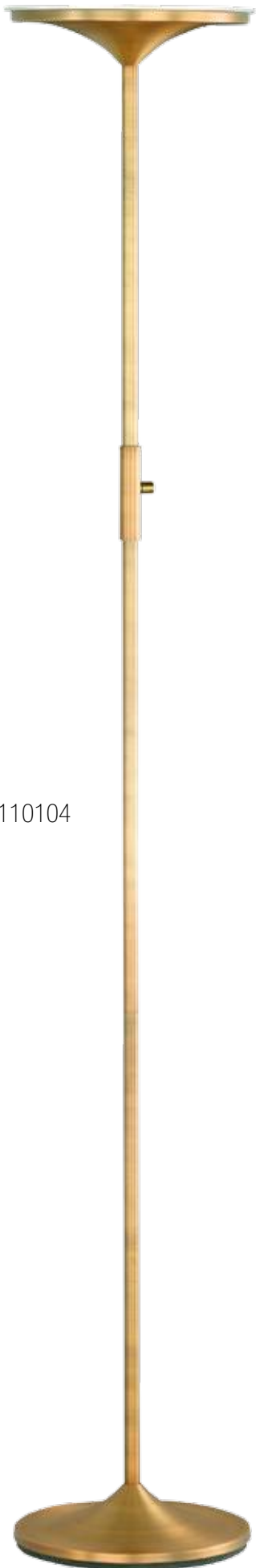


Material: 06/07/36



LEIPZIG





429110104



429110107

429110104

20 W 1750 lm 3000K
↑ 70.87" ø 12.20"



A

Material: 04

429110107

20 W 1750 lm 3000K
↑ 70.87" ø 12.20"



A

Material: 07



DESSAU

525810108

1 x 4.5 W 1 x 400 lm 3000K
↑ 13.78" ↗ 15.75"



Material: 08

425810108

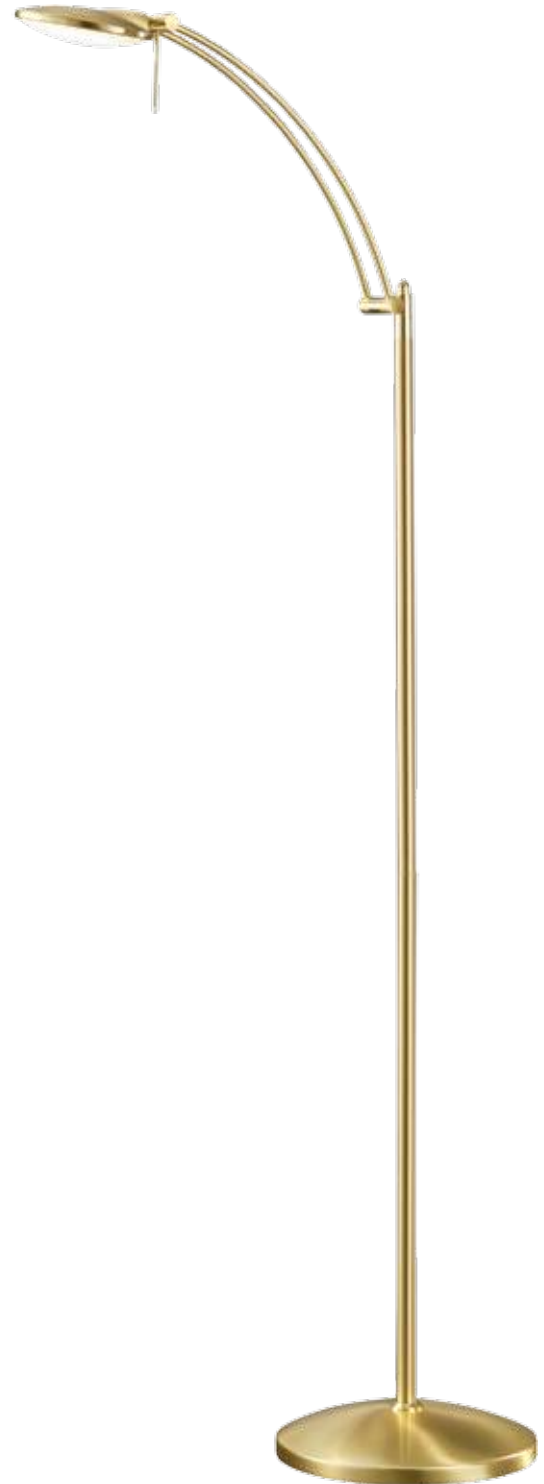
1 x 4.5 W 1 x 400 lm 3000K
↑ 51.18" ↗ 17.72"



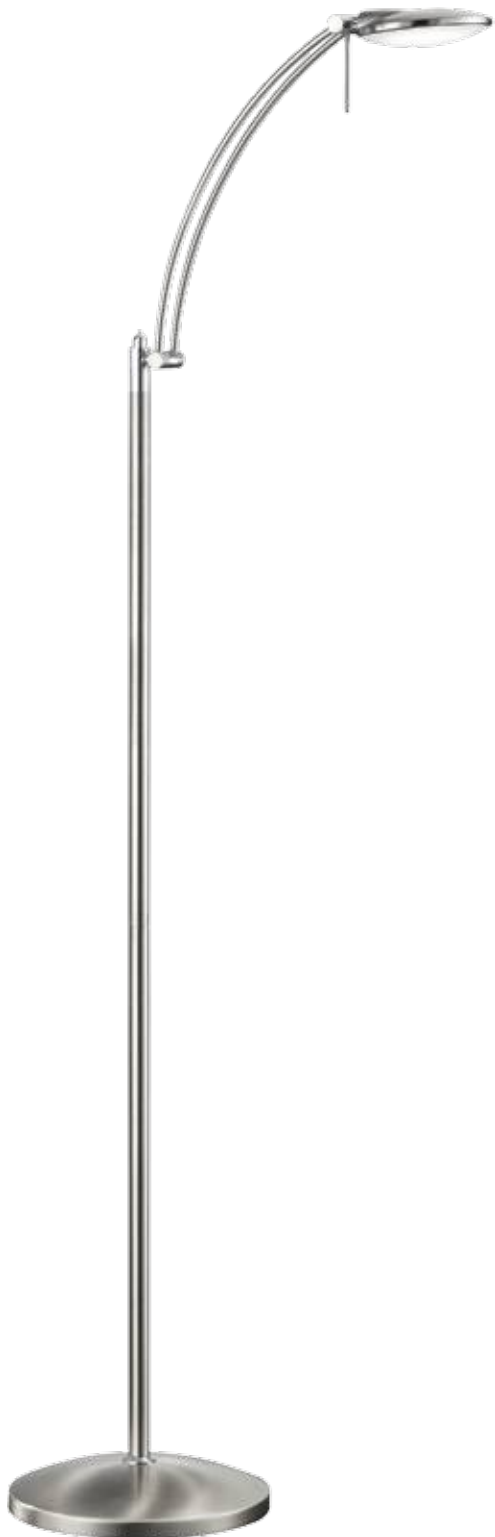
Material: 08



525810108



425810108



425810107



525810107

425810107

1 x 4.5 W 1 x 400 lm 3000K

↑ 51.18" ↗ 17.72"



A+

Material: 07

525810107

1 x 4.5 W 1 x 400 lm 3000K

↑ 13.78" ↗ 15.75"



A+

Material: 07



ERFURT

4403011-07

G 6.35 12 V
50 W 850 lm 2800K
↑ 62.99" ↗ 21.60"



Material: 07

4403011-08

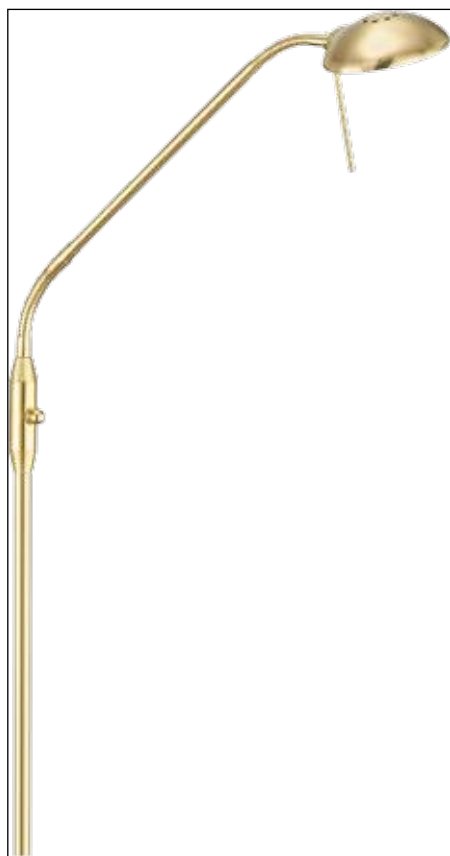
G 6.35 12 V
50 W 850 lm 2800K
↑ 62.99" ↗ 21.60"



Material: 08



4403011-07



4403011-08

WEIMAR



4035011-07



4035011-08

4035011-07

1 x E26 max. 100 W

↑ 64.96" ↗ 17.32"



Material: 07

4035011-08

1 x E26 max. 100 W

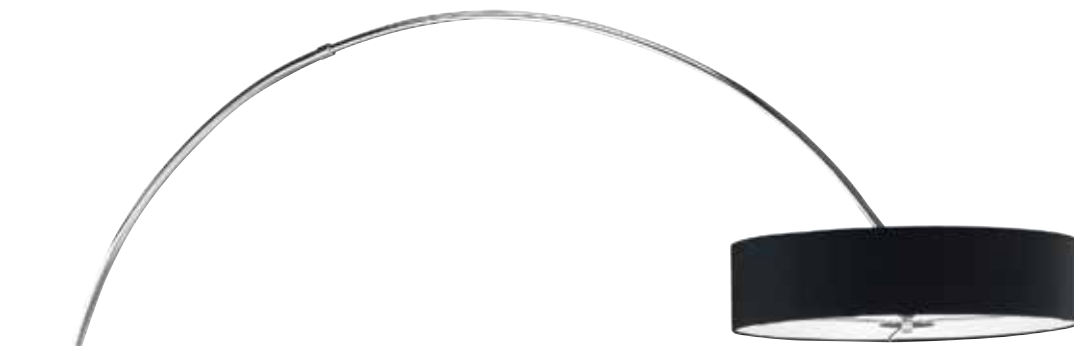
↑ 64.96" ↗ 17.32"



Material: 08

MAGDEBURG

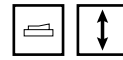




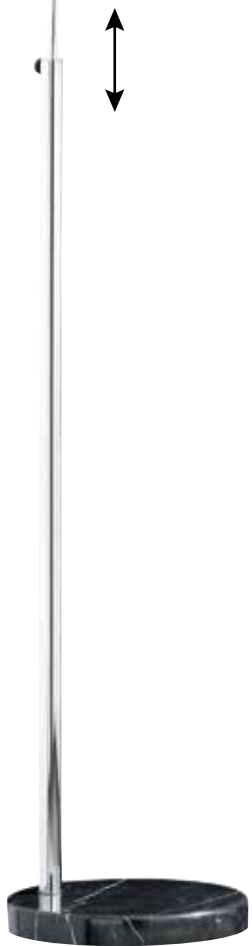
421100302

421100302

excl. 3 x E26 max. 60 W
↑ 70.87" - 80.71" ø 19.69" ↗ 70.87"



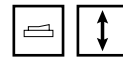
Material: 06/37



421100301

421100301

excl. 3 x E26 max. 60 W
↑ 70.87" - 80.71" ø 19.69" ↗ 70.87"

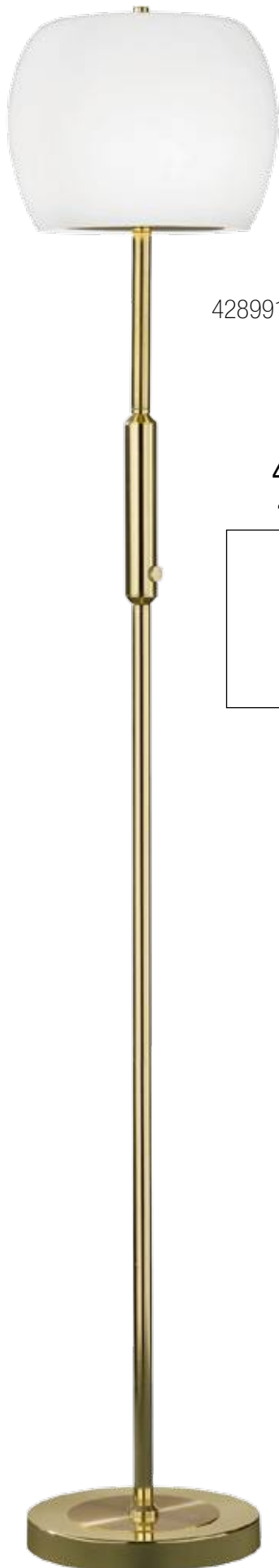


Material: 06/37



PEAR





428991003

4 Stufen
4 steps



528990803



528990503

428991003

10 W/ 800 lm

↑ 59.06" ø 10.24"



528990803

8 W/ 600 lm

↑ 16.93" ø 7.87"



528990503

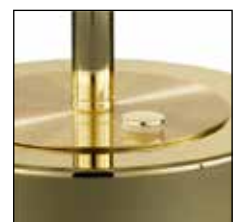
5 W/ 350 lm

↑ 12.6" ø 7"



Material: 03/08/48

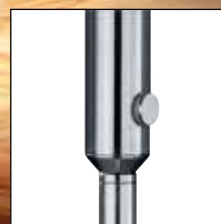
4 Stufen
4 steps



PEAR

428991007

4 Stufen
4 steps





528990807



528990507

428991007

10 W/ 800 lm

↑ 59.06" ø 10.24"



528990807

8 W/ 600 lm

↑ 16.93" ø 7.87"



528990507

5 W/ 350 lm

↑ 12.6" ø 7"



Material: 03/08/48

4 Stufen
4 steps



CURTIS





279770104

279770104

1 x 4 W 1 x 380 lm 3000K
↳ max. 13.78" ↔ 7.28"



Material: 04



279770107

279770107

1 x 4 W 1 x 380 lm 3000K
↳ max. 13.78" ↔ 7.28"



Material: 07



279770108

279770108

1 x 4 W 1 x 380 lm 3000K
↳ max. 13.78" ↔ 7.28"



Material: 08

CURTIS



579790104

1 x 4 W 1 x 380 lm 3000K

↑ 13.78" ↔ 7.28"



Material: 04

579790104



579790107

579790107

1 x 4 W 1 x 380 lm 3000K
↑ 13.78" ↔ 7.28"



Material: 07

579790108

1 x 4 W 1 x 380 lm 3000K
↑ 13.78" ↔ 7.28"



Material: 08



579790108



4 Stufen Touch
4 steps touch

WILHELM





529210107



529210108

529210107

1 x 4.5 W 1 x 400 lm 3000K
↑ 11.81" ø 5.51"



Material: 07/36

529210108

1 x 4.5 W 1 x 400 lm 3000K
↑ 11.81" ø 5.51"



Material: 08/36

Wandleuchten, Deckenleuchten
und Strahler Wallbrackets,
Ceiling and Spotlighting

BOLERO





221570206



221570207



221570228

221570206

2 x 3.2 W 2 x 300 lm 3000K
↳ 3.15" ↓ 14.96"



Material: 06

221570207

2 x 3.2 W 2 x 300 lm 3000K
↳ 3.15" ↓ 14.96"



Material: 07

221570228

2 x 3.2 W 2 x 300 lm 3000K
↳ 3.15" ↓ 14.96"



Material: 28

CORLAND



674312406

HIGHWAY



871810405



871810205



671810305

674312406

24 W 2160 lm 3000K
↓ 14.96" ø 18.90"



A+

871810405

incl. SMD-LED 3000 K
4 x 11 W 4 x 1100 lm
↓ 4.72" ↔ 70.87"



A+

871810205

incl. SMD-LED 3000 K
2 x 11 W 2 x 1100 lm
↓ 3.35" ↔ 39.37"



A+

671810305

incl. SMD-LED 3000 K
3 x 11 W 3 x 1100 lm
↓ 5.51" ø 23.62"

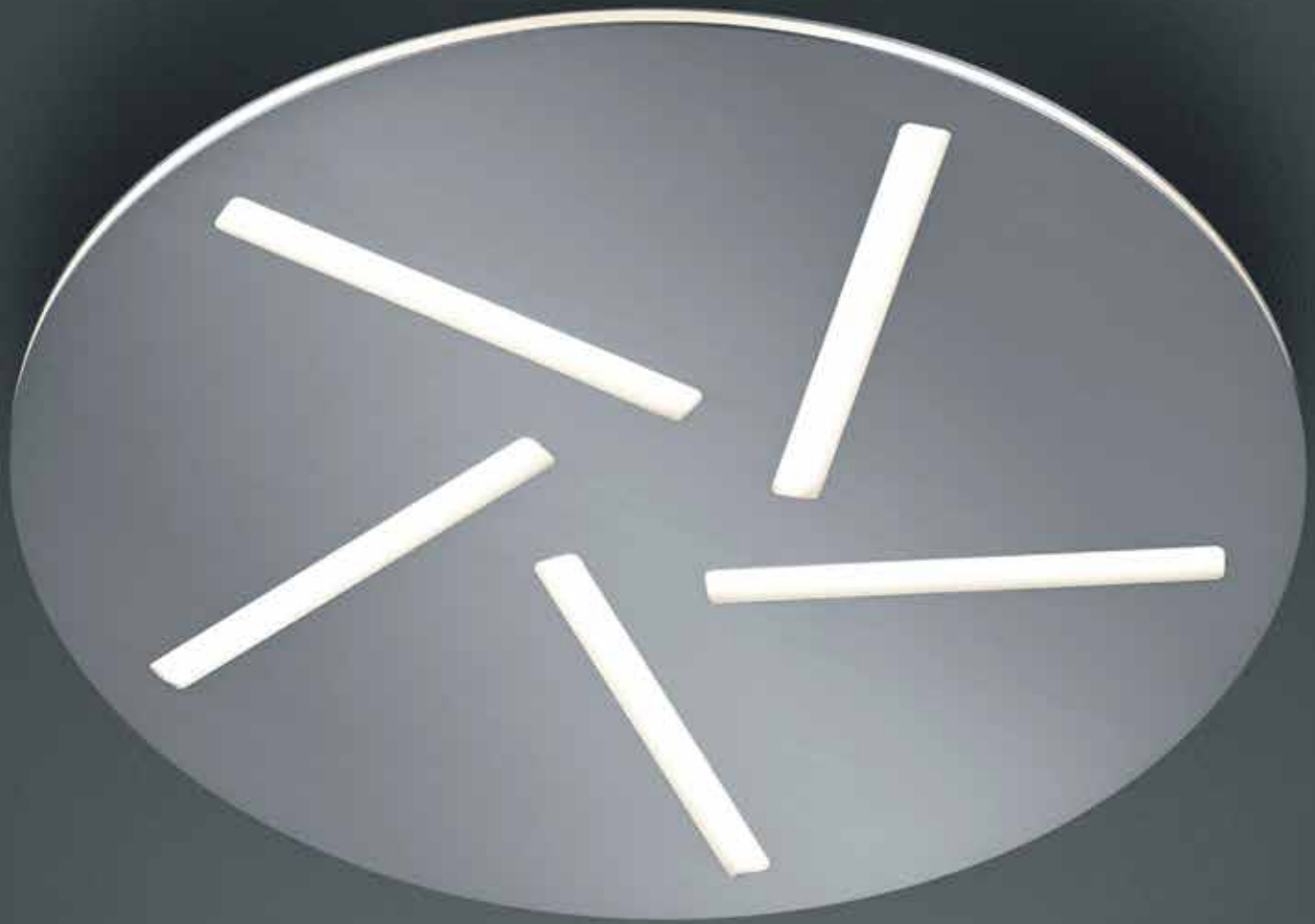


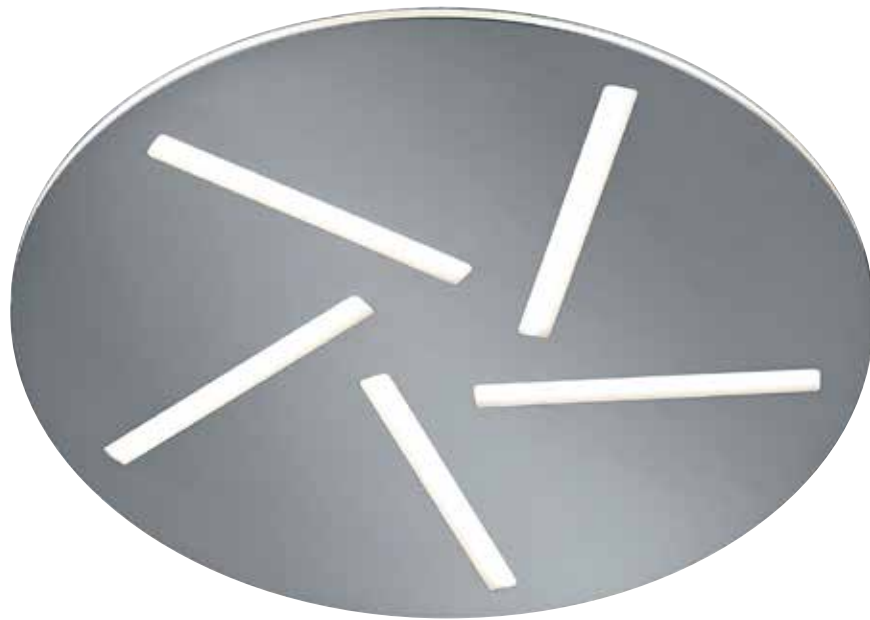
A++



Material: 05/06

MODENA

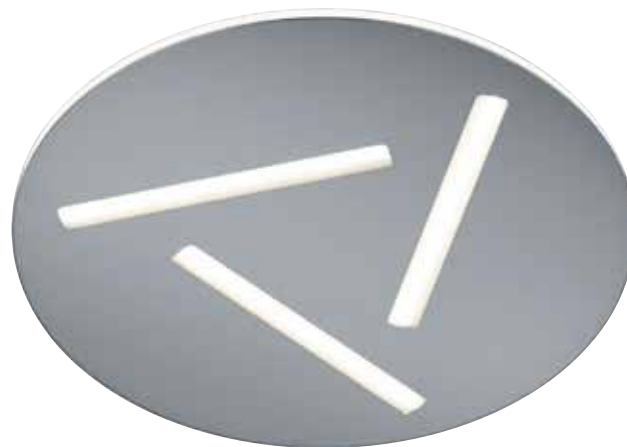




676810507

676810507

5 x 5 W LED 3000 K
5 x 550 lm
Ø 15.75"

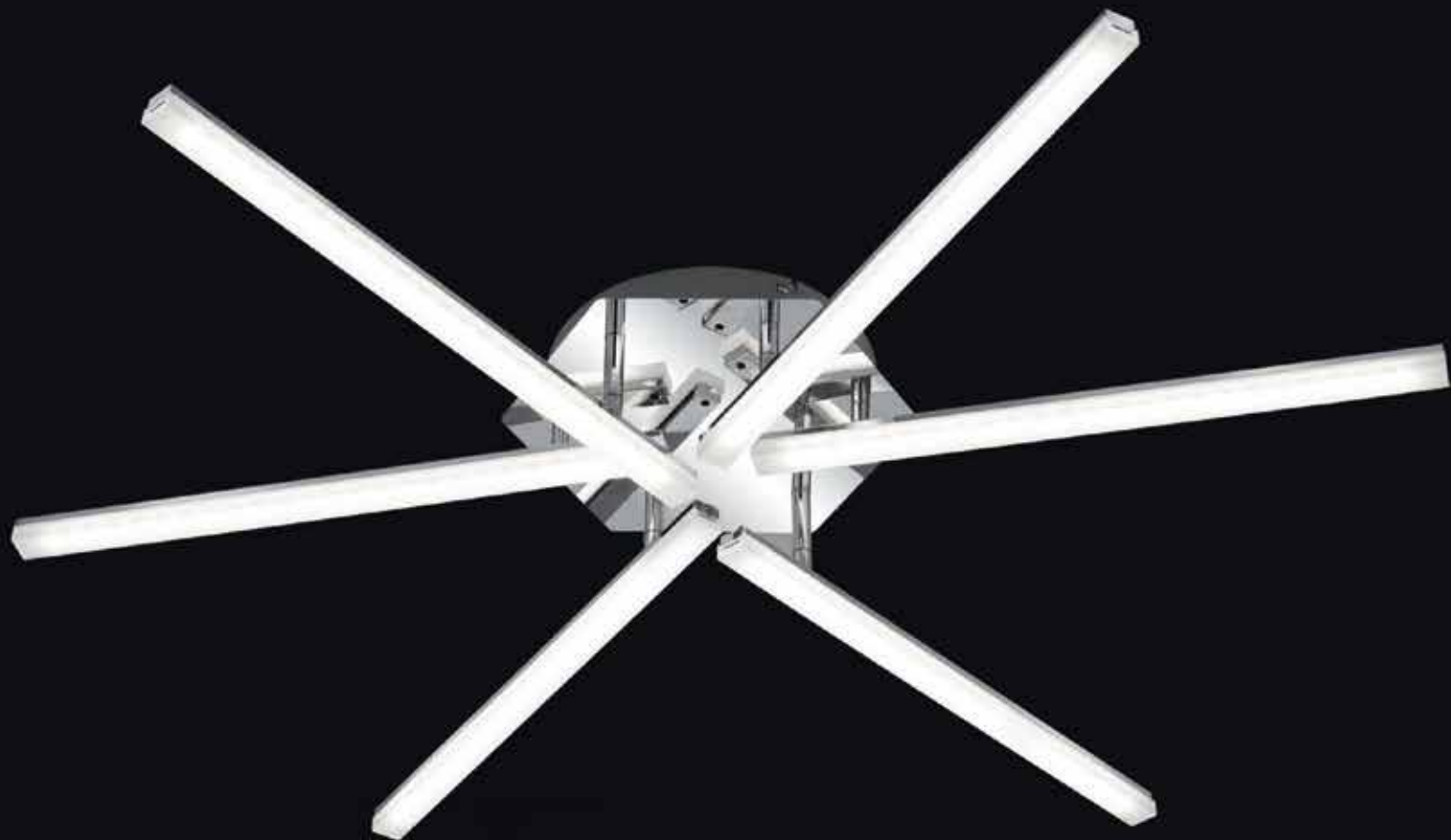


676810307

676810307

3 x 5 W LED 3000 K
3 x 550 lm
Ø 12"

SANDRO



677610606



277690206

677610606

6 x 5 W 6 x 500 lm 3000K
↓ 5.90" ↔ 35.83" x 35.04"



277690206

2 x 5 W 2 x 500 lm 3000K
↔ 5.12" ↓ 19.69"



DORIAN



657211806

657211806

1 x 18 W LED
1350 Lm 3000 Kelvin
Ø 18"



657211206

657211206

1 x 12 W LED
900 Lm 3000 Kelvin
Ø 14"



657311806

657311806

1 x 18 W LED
1350 Lm 3000 Kelvin
18" x 18"

657311206

1 x 12 W LED
900 Lm 3000 Kelvin
14" x 14"



657311206

CAYMAN



829230401





829210401



829230401

4 x 4.5 W 4 x 430 lm
↓ 4.92" ↔ 8.26" x 8.26"

829210401

4 x 4.5 W 4 x 430 lm
↓ 5.90" ↔ 33.07" x 3.54"



Material: 30/01



CAYMAN



829210407

829210407

4 x 4.5 W 4 x 430 lm

↓ 5.90" ↔ 33.07" x 3.54"



829230407

4 x 4.5 W 4 x 430 lm

↑ 5.12" ↔ 8.26" x 8.26"



829230407



Material: 07

CAYMAN



829270101



829210201

829270101

1 x 4.5 W 1 x 430 lm
↳ 4.92" ↔ 3.34" x 3.34"



829210201

2 x 4.5 W 2 x 430 lm
↓ 4.92" ↔ 8.66" x 3.54"

829210301

3 x 4.5 W 3 x 430 lm
↓ 4.92" ↔ 14.17" x 3.54"



829210301

Material: 30/01



829270107



829210207



829210307

829270107

1 x 4.5 W 1 x 430 lm
↔ 4.92" ↔ 3.34" x 3.34"



829210207

2 x 4.5 W 2 x 430 lm
↓ 4.92" ↔ 8.66" x 3.54"

829210307

3 x 4.5 W 3 x 430 lm
↓ 4.92" ↔ 14.17" x 3.54"



DALLAS



821410605

821410605

incl. SMD-LED 3000 K
6 x 4.5 W 6 x 400 lm
↓ 9.45" ↔ max. 59.06" x 3.15"



Material: 05



821410405

821410405

incl. SMD-LED 3000 K
4 x 4.5 W 4 x 400 lm
↓ 7.28 ↔ max. 37.01" x 3.15"



Material: 05



DALLAS



821410305

821410305

incl. SMD-LED 3000 K
3 x 4.5 W 3 x 400 lm
↓ 7.28 ↔ 19.69" x 2.56"

A+

821430405

incl. SMD-LED 3000 K
4 x 4.5 W 4 x 400 lm
↓ 7.28 ↔ 9.06" x 9.06"

A+



821430405

Material: 05



621410505



821470205

621410505

incl. SMD-LED 3000 K
5 x 4.5 W 5 x 400 lm
↓ 9.45" ↔ 27.56" x 19.69"

A+

821470205

incl. SMD-LED 3000 K
2 x 4.5 W 2 x 400 lm
↓ 7.28" ↔ 14.17" x 2.56"

A+



821470105

821470105

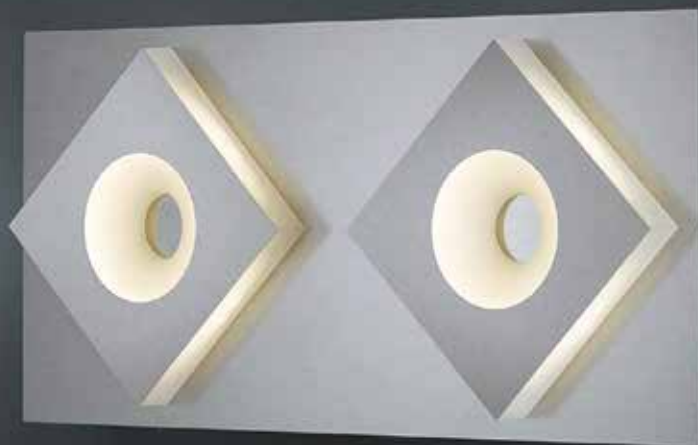
incl. SMD-LED 3000 K
1 x 4.5 W 1 x 400 lm
↔ 6.30" ↓ 7.87" x 2.56"

A+

Material: 05



ATLANTA



275470207

275470207

1 x 4.5 W LED 3000 K
1 x 430 lm
↔ 6.25" x 6.25"

275470107

2 x 4.5 W LED 3000 K
2 x 430 lm
↔ 6.25" x 15.75"



275470107



675410407

675410107

24 W LED 3000 K
1 x 2000 lm
↔ 12" x 12"

675410407

4 x 4.5 W LED 3000 K
4 x 430 lm
↔ 16.5" x 16.5"



675410107

LACAPO



223410107

223410107

1 x 5 W Osram LED 3000K
430 lm
↳ 6" ↔ 4" x 4"



223410131

223410131

1 x 5 W Osram LED 3000K
430 lm
↳ 6" ↔ 4" x 4"



223410132

223410132

1 x 5 W Osram LED 3000K
430 lm
↳ 6" ↔ 4" x 4"



Badezimmer

.....

Bathroom





682410506

682410506

5 x 3.2 W 5 x 300 lm
↓ 6.50" ø 16.34

▲ IP44 A++

282410206

2 x 3.2 W 2 x 300 lm
↓ 11.81" ø 4" ↗ 4.72"

▲ IP44 A++

282410106

1 x 3.2 W 1 x 300 lm
↓ 13.54" ø 4" ↗ 4.72"

▲ IP44 A++



282410206



282410106



Material: 06/49





281670206

281670206

2 x 6 W 2 x 600 lm

↳ 3.35" ↔ 19.69" x 1.97"

  IP44 A+

281670207

2 x 6 W 2 x 600 lm

↳ 3.35" ↔ 19.69" x 1.97"

  IP44 A+



281670207



282510106

282510106

1 x 4.8 W LED 3000K
1 x 400 lm
↓ 4" ↔ 7"

282510206

2 x 4.8 W LED 3000K
2 x 400 lm
↓ 4" ↔ 15.75"



282510206

282510306

3 x 4.8 W LED 3000K
3 x 400 lm
↓ 4" ↔ 27.5"



282510306





282210106

1 x 2.3 W 230 lm

↳ 9.5 cm ↔ 20 x 12 cm

⚠ IP44 **A++**

282210107

1 x 2.3 W 230 lm

↳ 9.5 cm ↔ 20 x 12 cm

⚠ IP44 **A++**



282210106



282210107



282710206

2 x 2.8 W LED 3000K
2 x 180 lm
↑ 6.5" ↔ 4.5"

282710106

1 x 3.6 W LED 3000K
270 lm
↑ 4.5" ↔ 4.5"



282710206



282710106



282810106

282810106

1 x 3 W LED 3000K

280 lm

↓ 4.5" ↔ 4.5"

282810206

2 x 3 W LED 3000K

280 lm

↓ 6.5" ↔ 4.5"



282810206



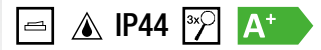




282670106

1 x 9 W 1 x 450 lm 4000K

↳ max. 17.72" ø 8.66"



Material: 06



APART

H₂O



659412406

24 W 2100 lm 3000K

↓ 3.93" ø 16.54"



IP44

A⁺

Material: 06/34



QUATTRO
Dimming



659011801



659011887

CLARIMO

659011801

18 W 1600 lm 3000K

↓ 3.54" ø 12.99"

⚠ IP44 **A+**

Material: 01/34

659011887

18 W 1600 lm 3000K

↓ 3.54" ø 12.99"

⚠ IP44 **A+**

Material: 87/34

Deckenleuchten

..... Ceiling Fixtures

MILANO





656713001



656712001

656713001

30 W 2580 lm
↓ 4.53" ø 17.72"



656712001

20 W 1720 lm
↓ 4.53" ø 14.17"



Material: 48



TOKYO



Ein/Aus
On/off

Helligkeitsregulierung (-)
Brightness control (-)

Regulierung der Farbtemperatur (kühles weiß)
Regulation of the colour temperature (cool white)

Programmauswahl
Program selection

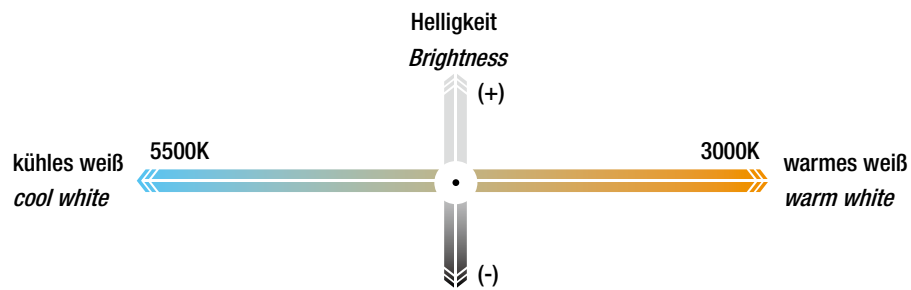
Nachtlicht
Night light

Helligkeitsregulierung (+)
Brightness control (+)

Regulierung der Farbtemperatur (warmes weiß)
Regulation of the colour temperature (warm white)

Licht 100%
Light 100%





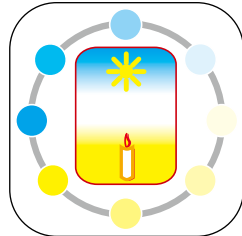
Material: 34

628915001
50 W 4000 lm
↓ 2.56" ø 23.62"



YOKOHAMA





3000K 8500K



Stufenlose Regulierung der Farbtemperatur
von 3000 - 5500 Kelvin.
Jede Farbtemperatur stufenlos dimmbar.

*Continuously regulation of the colour
temperature from 3000 - 5500 Kelvin.
Each colour temperature continuously dimmable.*

658714001

max. 40 W LED 3000-5500K
3600 lm
ø 16"



658715801

max. 58 W LED 3000-5500K
4800 lm
ø 30"



Material: 01

PYRAMID



228610506

1 x 5 W 1 x 390 lm

↳ 2.36" ↔ 7.87" x 7.87"



Material: 06/49/52

PYRAMID



628611806

1 x 18 W 1 x 1400 lm
↓ 3.15" ↔ 14.96" x 14.96"



628611806

628611206

1 x 12 W 1 x 960 lm
↓ 3.15" ↔ 11.42" x 11.42"



628611206



Material: 06/49/52

SEATTLE



625211808

625211808

22.5 W 2000 lm 3000K
↓ 4.33" ø 16.14"



625211008

13.5 W 1200 lm 3000K
↓ 3.54" ø 11.81"



625211008



Material: 08/49





625211807

625211807

22.5 W 2000 lm 3000K
↓ 4.33" ø 16.14"

A+

625211007

13.5 W 1200 lm 3000K
↓ 3.54" ø 11.81"

A+

Material: 07/49



625211007



OSRAM
LED TECHNOLOGY INCLUDED

QUATTRO
Dimming

Aussenleuchten

..... Outdoor Lighting

TRAVE





620160101

620160101

18 W 1750 lm 3000K
↓ 1.97" ↔ 9.84" x 9.84"

▲ IP54 **A+**

620160142

18 W 1750 lm 3000K
↓ 1.97" ↔ 9.84" x 9.84"

▲ IP54 **A+**



620160142

620160187

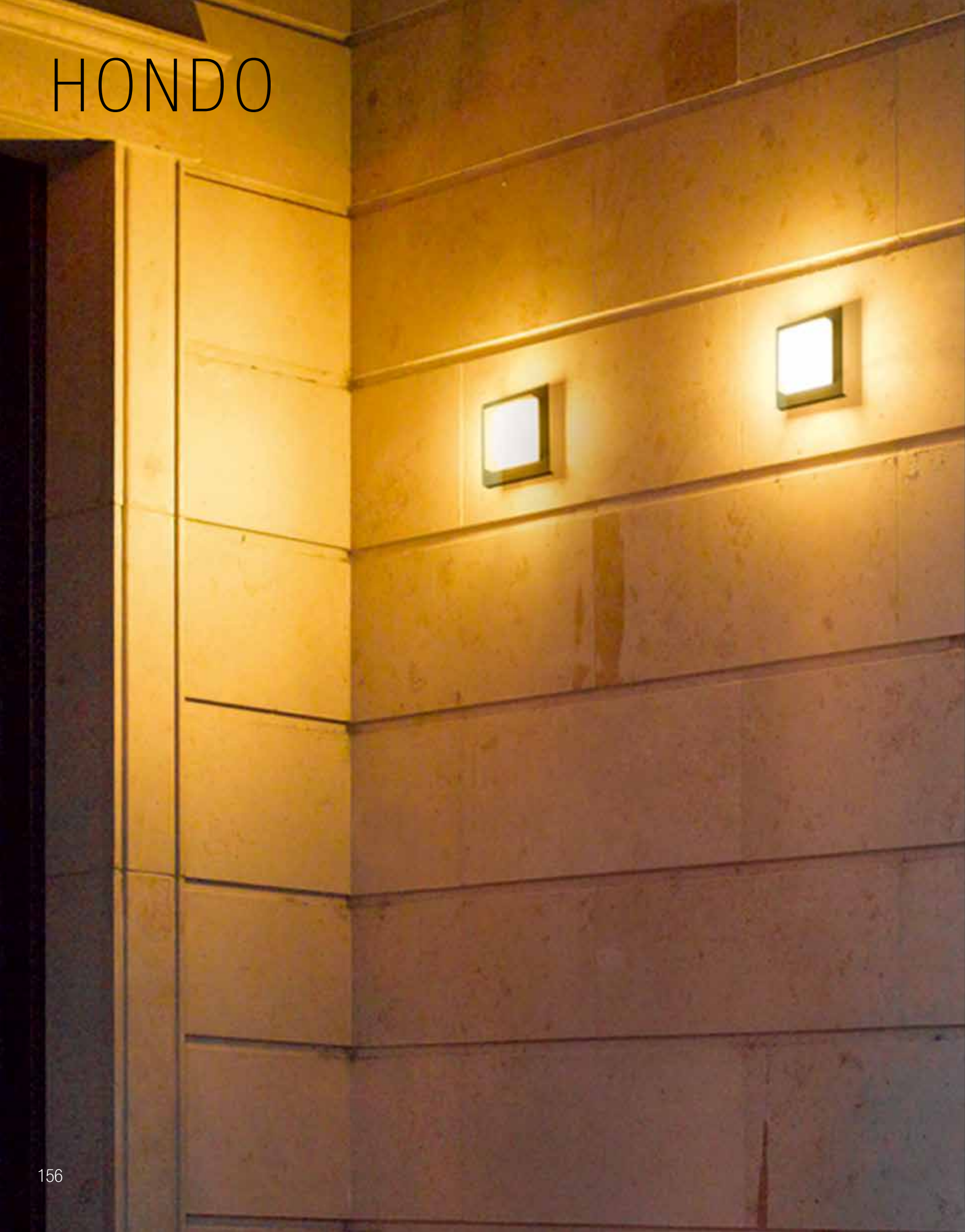
18 W 1750 lm 3000K
↓ 1.97" ↔ 9.84" x 9.84"

▲ IP54 **A+**



620160187

HONDO





228960101

228960101

3.5 W 330 lm 3000K

↳ 2.56" ↔ 5.51" x 5.51"

⚠ IP54 **A+**

228960142

3.5 W 330 lm 3000K

↳ 2.56" ↔ 5.51" x 5.51"

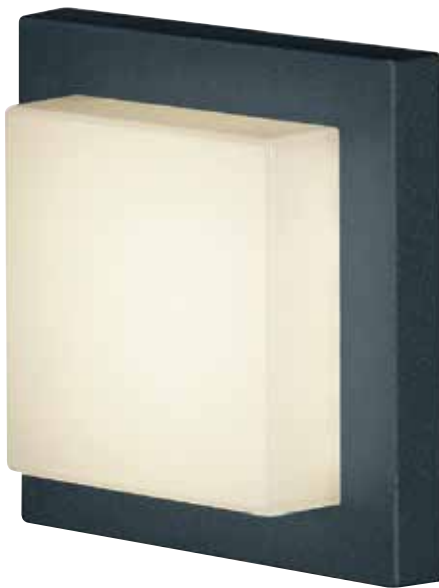
⚠ IP54 **A+**

228960187

3.5 W 330 lm 3000K

↳ 2.56" ↔ 5.51" x 5.51"

⚠ IP54 **A+**



228960142



228960187

THAMES





229360201

229360201

2 x 3 W 2 x 180 lm 3000K
↳ 1.97" ↔ 5.51" ↓ 5.51"



229360242

229360242

2 x 3 W 2 x 180 lm 3000K
↳ 1.97" ↔ 5.51" ↓ 5.51"



229360287

229360287

2 x 3 W 2 x 180 lm 3000K
↳ 1.97" ↔ 5.51" ↓ 5.51"



MISSOURI



228860101



228860142

228860101

9.6 W 900 lm 3000K
↳ 3.35" ↔ 5.51" ↓ 5.51"

⚠ IP54 **A+**

228860142

9.6 W 900 lm 3000K
↳ 3.35" ↔ 5.51" ↓ 5.51"

⚠ IP54 **A+**



228860187

228860187

9.6 W 900 lm 3000K
↳ 3.35" ↔ 5.51" ↓ 5.51"

⚠ IP54 **A+**



Material: 01/42/87

YANGTZE





228260101

228260101

1 x 3.5 W 1 x 330 lm 3000K
↳ 5.51" ↔ 4.72" ↓ 4.72"

⚠ IP54 **A+**



228260142

228260142

1 x 3.5 W 1 x 330 lm 3000K
↳ 5.51" ↔ 4.72" ↓ 4.72"

⚠ IP54 **A+**



228260187

228260187

1 x 3.5 W 1 x 330 lm 3000K
↳ 5.51" ↔ 4.72" ↓ 4.72"

⚠ IP54 **A+**

PECOS

32b



227760101



227760187

incl.
0 - 9
A - Z



227760142

227760101

1 x 6 W 600 lm 3000K
↳ 1.97" ↔ 6.30" ↓ 7.87"

⚠ IP54 **A+**

227760187

1 x 6 W 600 lm 3000K
↳ 1.97" ↔ 6.30" ↓ 7.87"

⚠ IP54 **A+**

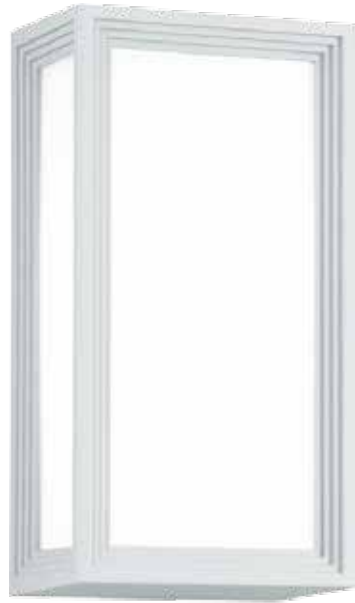
227760142

1 x 6 W 600 lm 3000K
↳ 1.97" ↔ 6.30" ↓ 7.87"

⚠ IP54 **A+**

TIMOK





228060101

228060101

1 x E37 6 W 470 lm 3000K
↳ 3.93" ↔ 5.90" ↓ 11.22"

⚠ IP54 **A+**

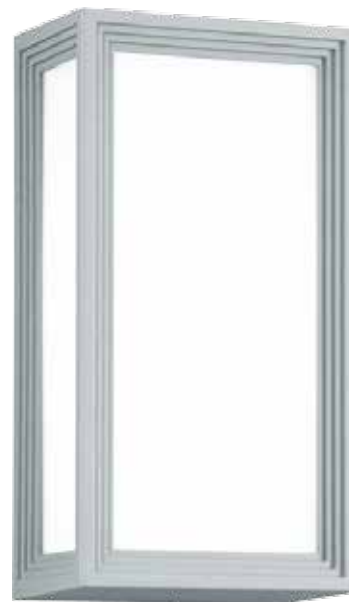


228060142

228060142

1 x E37 6 W 470 lm 3000K
↳ 3.93" ↔ 5.90" ↓ 11.22"

⚠ IP54 **A+**



228060187

228060187

1 x E37 6 W 470 lm 3000K
↳ 3.93" ↔ 5.90" ↓ 11.22"

⚠ IP54 **A+**

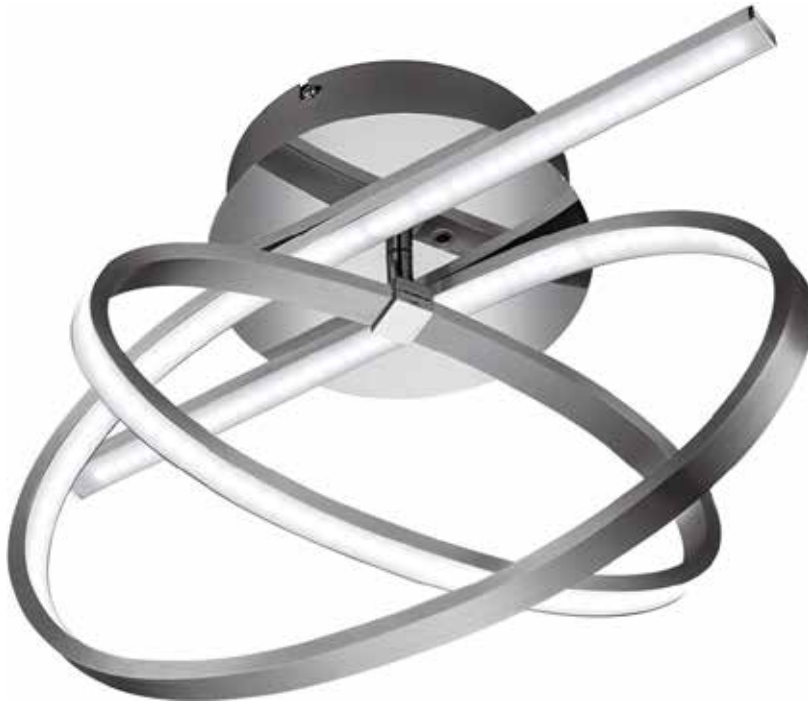
Neueste Trends

..... Trending Additions

CORONADO



374910106



674910106

374910106

1 x 30 W LED 3000K

2500 lm

↕ 72" ↔ 16"

674910106

1 x 30 W LED 3000K

2500 lm

↕ 12" ↔ 16"

KOWLOON



675510207

675510207

1 x 26 W LED 3000K

2700 lm

↕ 12" ↔ 16"



DUELLANT



872010606



872010406

872010606

6 x 4.3 W SMD LED 3000K

6 x 400 lm

↑ 6" ↔ 72"

872010406

4 x 4.3 W SMD LED 3000K

4 x 400 lm

↑ 6" ↔ 34"





672010506

672010506

5 x 4.3 W SMD LED 3000K
5 x 400 lm
↓ 18" ↔ 26"



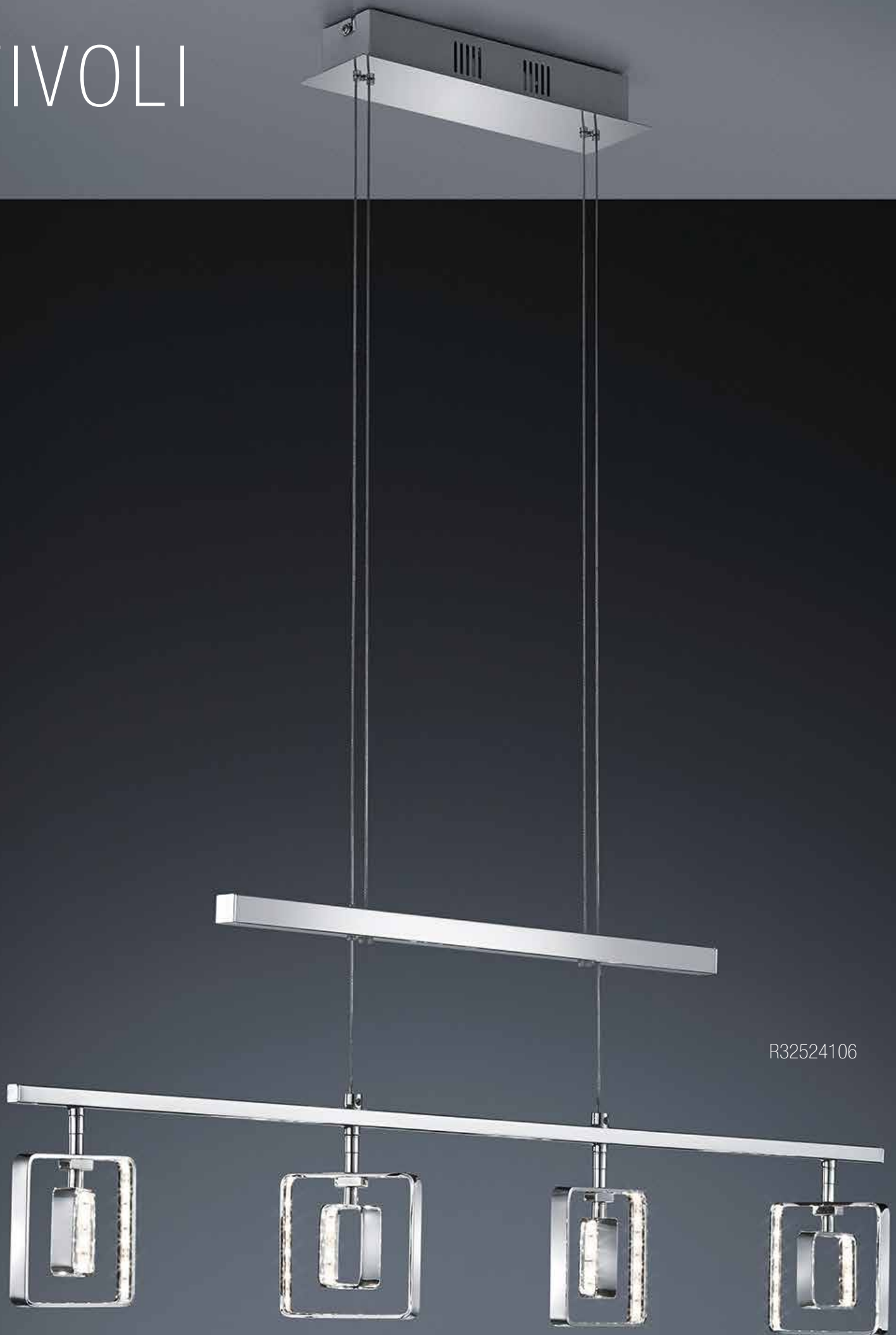
872070106

872070106

1 x 4.3 W SMD LED 3000K
1 x 400 lm
↓ 6" ↔ 4.6"

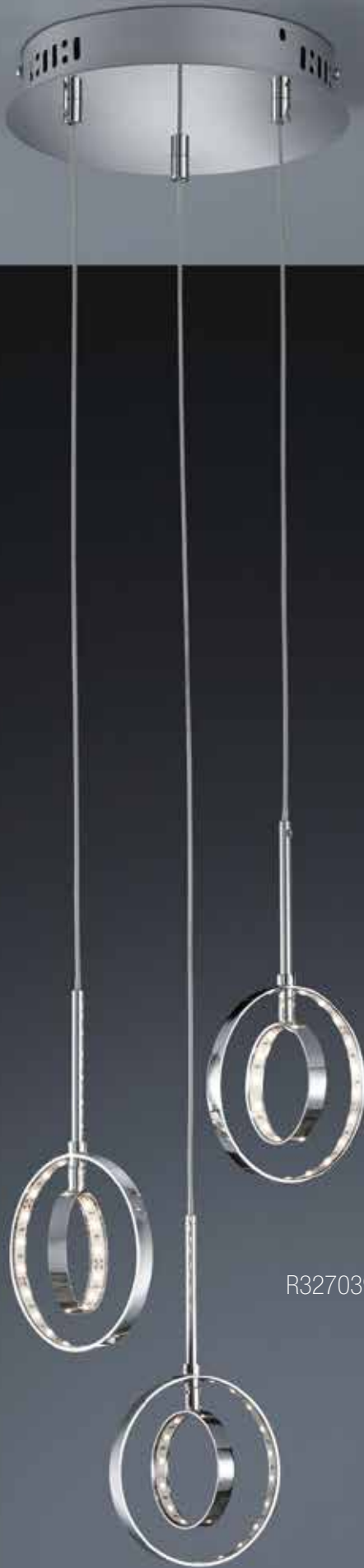


TIVOLI



R32524106

PRATER



R32703906

R32524106

4 x 4.5 W SMD LED 3000K
5 x 360 lm
↓ 35-60" ↔ 32"

R32703906

3 x 4.5 W SMD LED 3000K
5 x 360 lm
↓ 30-60" ↔ 11"

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228960142	Hondo	157	374910106	Coronado	170	529210108	Wilhelm	98,99	829210307	Cayman	116,117
228960187	Hondo	157	376013606	Saturn	6,7	576390206	Atlanta	28,29	829210401	Cayman	112,113
229360201	Thames	159	376310406	Atlanta	26,27	579790104	Curtis	96,97	829210407	Cayman	114,115
229360242	Thames	158,159	376610302	Naples	52,53	579790107	Curtis	96,97	829230401	Cayman	112,113
229360287	Thames	159	376610307	Naples	54,55	579790108	Curtis	96,97	829230407	Cayman	114,115
271170201	Grannus	70,71	376610309	Naples	54,55	603900301	Grannus	70,71	829270101	Cayman	116,117
275470107	Atlanta	122,123	378490607	Columbus	12,13	620160101	TRAVE	154	829270107	Cayman	116,117
275470207	Atlanta	122,123	378510507	Santiago	8,9	620160142	TRAVE	155	871810205	Highway	104,105
276370206	Atlanta	28,29	378510807	Santiago	8,9	620160187	TRAVE	155	871810405	Highway	104,105
277690206	Sandro	108,109	379090505	Cavallo	20,	621410505	Dallas	120,121	872010406	Duellant	172,173
279770104	Curtis	94,95	379411805	Toronto	16,17	623710406	Brooklyn	25,	872010606	Duellant	172,173
279770107	Curtis	94,95	379412705	Toronto	14,15	625211007	Seattle	150,151	872070106	Duellant	172,173
279770108	Curtis	94,95	400100106	Cannes	60,61	625211008	Seattle	150,151	878510307	Santiago	10,11
281670206	H2O	128,129	400100107	Cannes	62,63	625211807	Seattle	150,151	878510707	Santiago	10,11
281670207	H2O	128,129	401100101	Grannus	72,73	625211808	Seattle	150,151	878511107	Santiago	10,11
282210106	H2O	131	403400106	Stratos	68,69	628611206	Pyramid	146,147 148,149	4035011-07	Weimar	86,87
282210107	H2O	131	413110306	Caprice	46,47	628611806	Pyramid	146,147 148,149	4035011-08	Weimar	86,87
282410106	H2O	126,127	421100301	Grannus	88,89	628915001	Tokyo	142,143	4403011-07	Erfurt	86,87
282410206	H2O	126,127	421100302	Grannus	88,89	656712001	Cayman	141	4403011-08	Erfurt	86,87
282510106	H2O	130	425310102	Mamba	66,67	656713001	Cayman	140	R30253830	Wood	56
282510206	H2O	130	425810107	Dessau	84,85	657211206	Dorian	110,111	R30254730	Wood	56
282510306	H2O	130	425810108	Dessau	84,85	657211806	Dorian	110,111	R30255030	Wood	57
282670106	H2O	134,135	426010107	Dubai	74,75	657311206	Dorian	110,111	R30256030	Wood	57
282710106	H2O	132,133	426010108	Dubai	74,75	657311806	Dorian	110,111	R32524106	Tivoli	174,175
282710206	H2O	132,133	428991003	Pear	90,91	658714001	Yokohama	144,145	R32703906	Prater	174,175
282810106	H2O	132,133	428991007	Pear	92,93	658715801	Yokohama	144,145			
282810206	H2O	132,133	429110104	Leipzig	82,83						
			429110107	Leipzig	82,83						

Finish Codes	Description/German	Description/English
00	transparent	transparent
01	weiß	white
02	schwarz	black
03	messing poliert	polished brass
04	altmessing	antique brass
05	alu	aluminum color
06	chrom	chrome
07	nickel-matt	nickel-matt
08	messing-matt	brass-matt
09	Aluminiumfarbig	aluminum colored
11	grau	grey
29	kupfer-matt	copper-matt

Finish Codes	Description/German	Description/English
30	Holzfarben	wood color
31	weiß-matt	white-matt
32	schwarz-matt	black -matt
42	anthrazit	dark grey
60	kupferfarbig	copper colored
61	grau antik	antique grey
78	Betonfarben	concrete color
79	gold	gold
87	titan	titanium / light grey
88	Silber antik	silver antique
89	silber	silver