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2011



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ANTONIO CITTERIO



PHILIPPE STARCK



ACHILLE CASTIGLIONI



EDWARD BARBER



JAY OSGERBY



JOHANNA GRAWUNDER



JORIS LAARMAN



PATRICIA URQUIOLA



PIER GIACOMO CASTIGLIONI



PAOLO RIZZATTO



GINO SARFATTI



PIERO LISSONI



JASPER MORRISON












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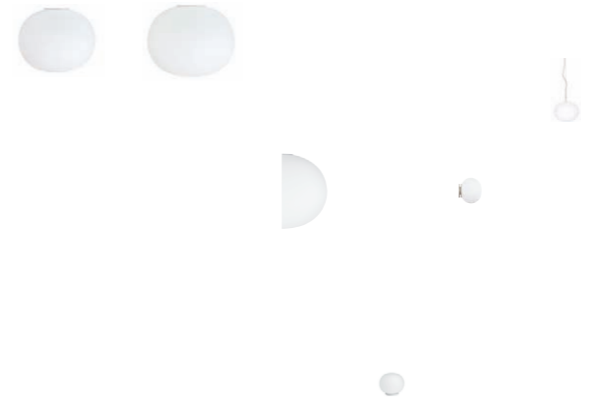
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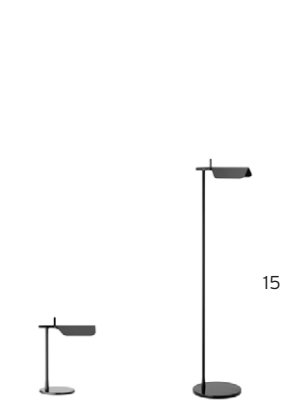
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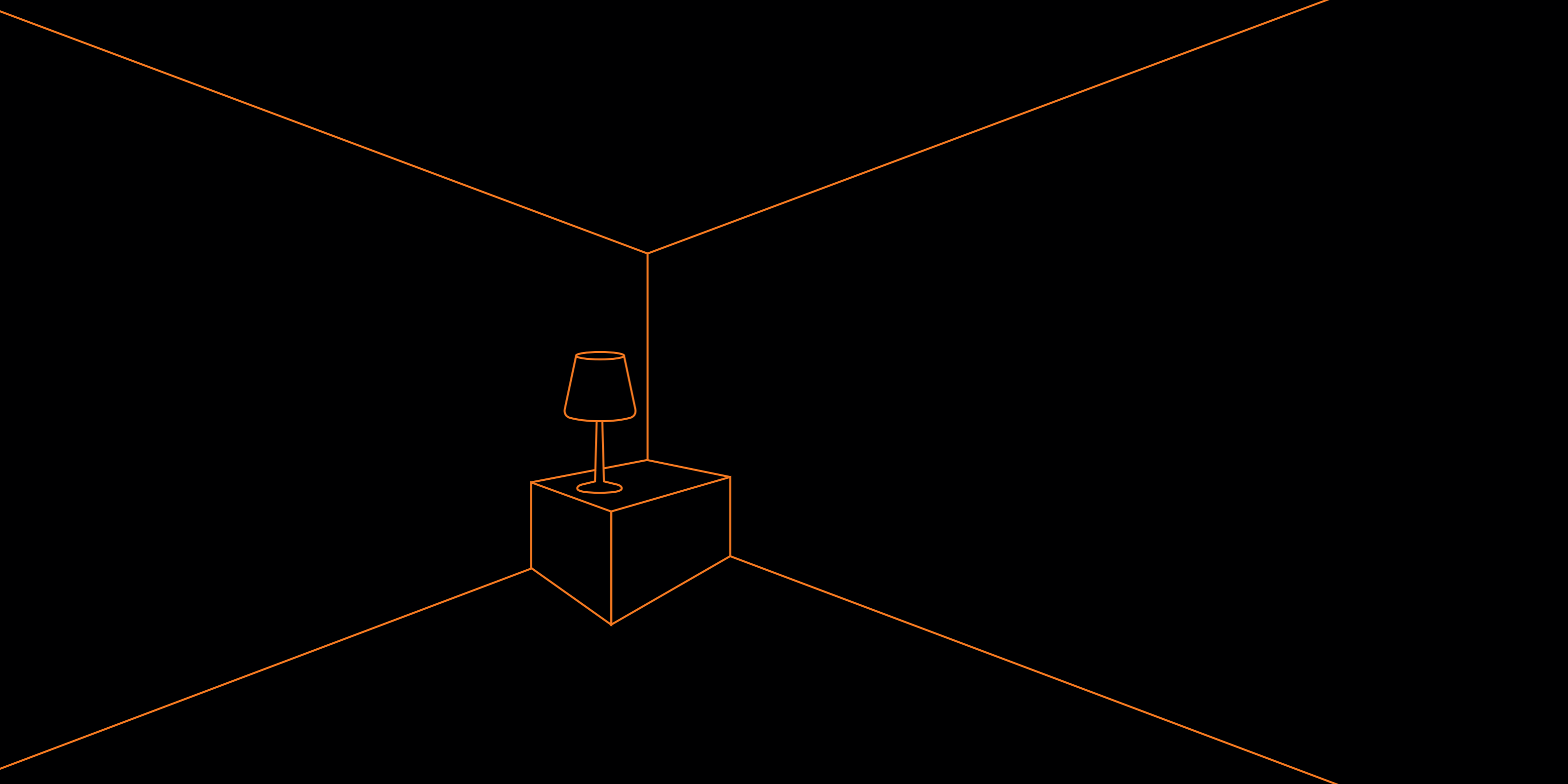
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KELVIN LED

DESIGN
ANTONIO CITTERIO 2009
WITH TOAN NGUYEN

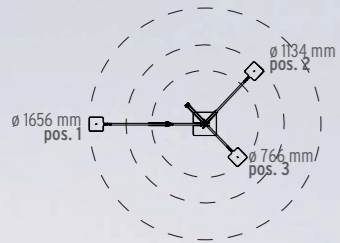
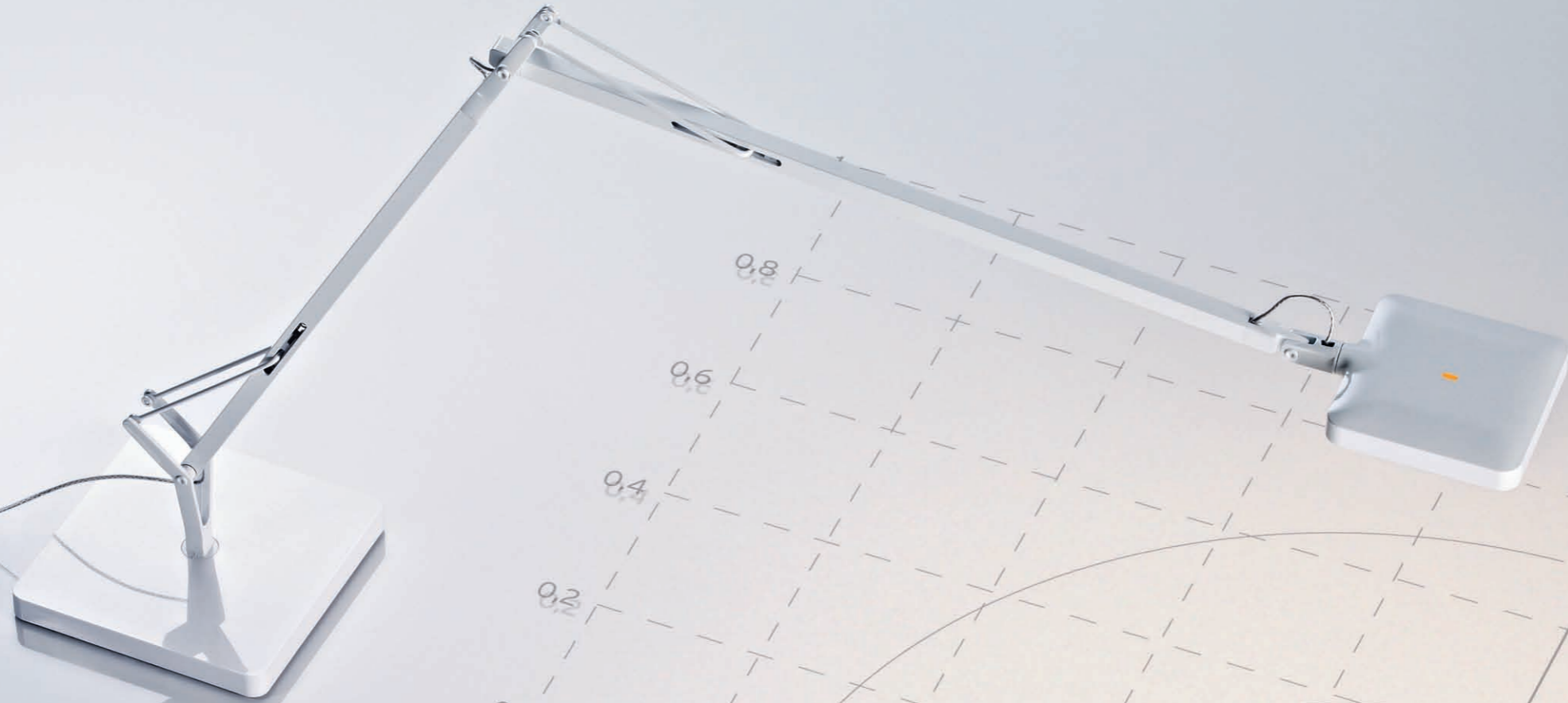
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0,2

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325

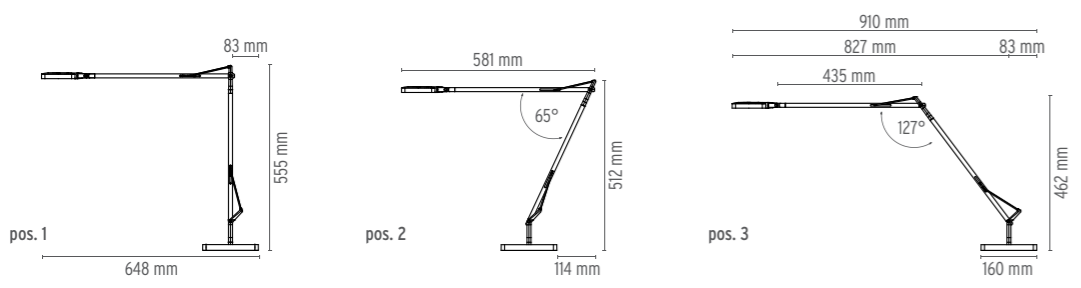
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525

625

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29

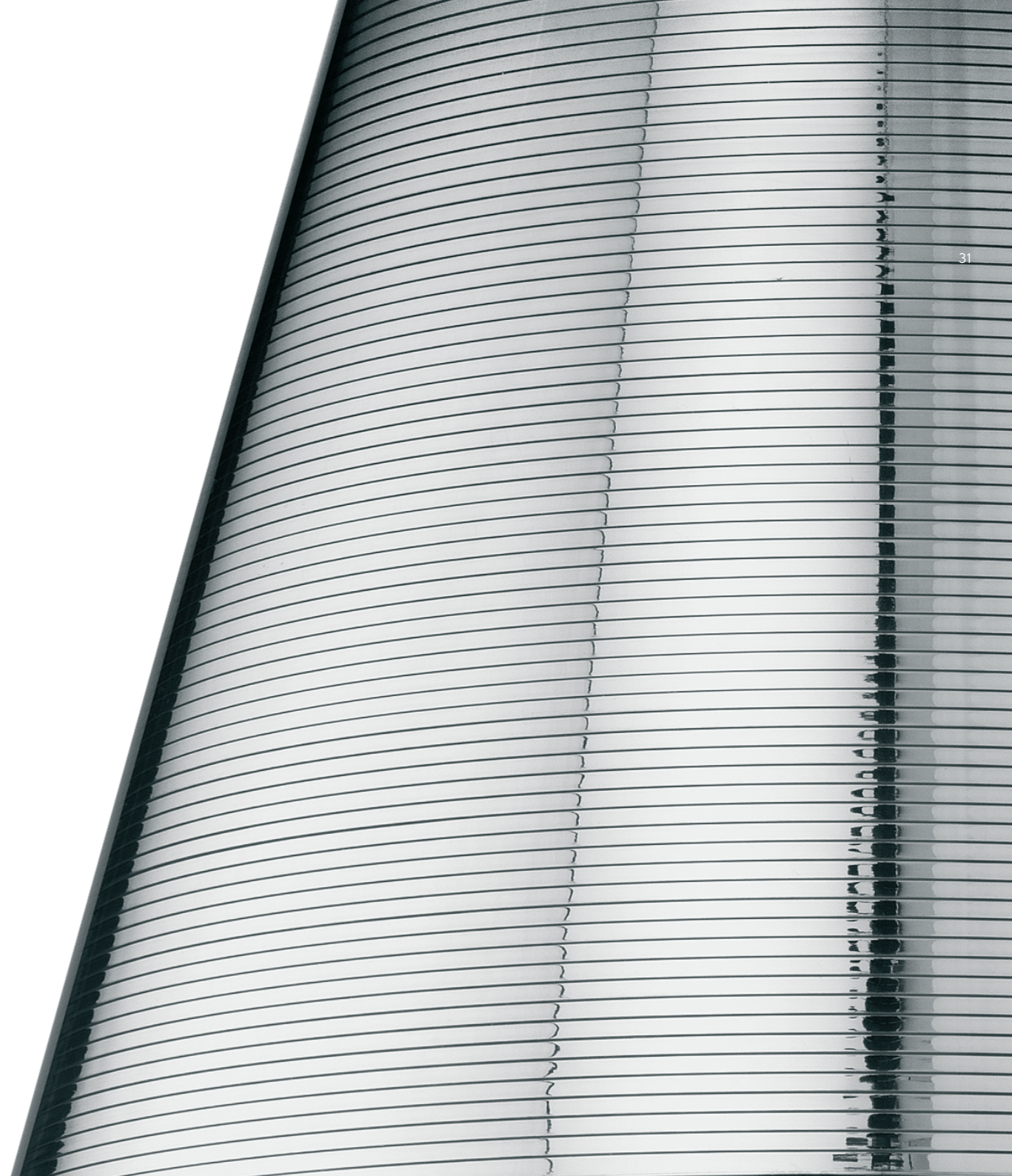
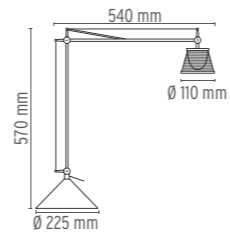




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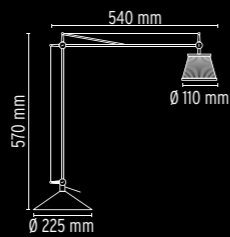
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PHILIPPE STARCK 2004

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ARCHIMOON SOFTDESIGN
PHILIPPE STARCK 1998

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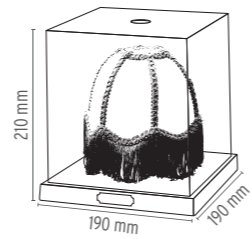


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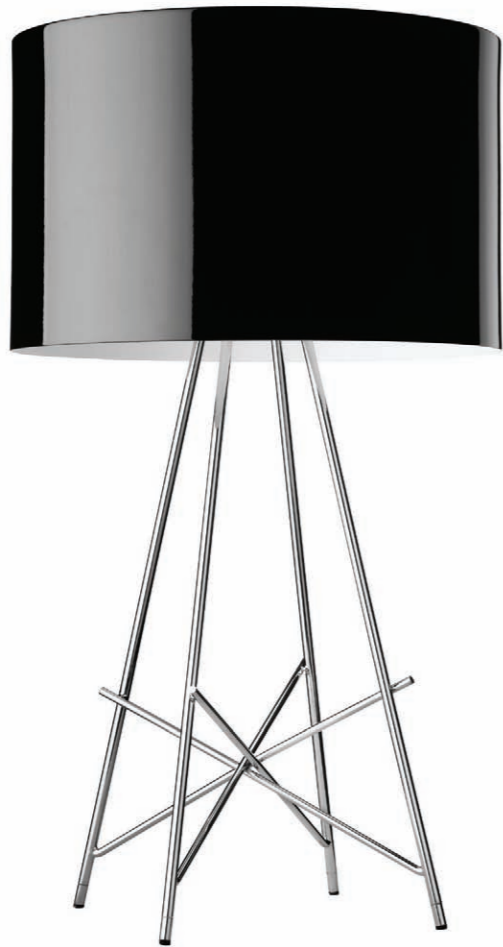
TECA MINI

DESIGN
RON GILAD 2009

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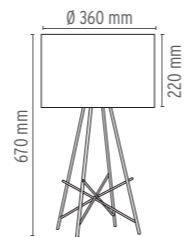
RENAISSANCE CUPOLA



RAY T

DESIGN
RODOLFO DORDONI 2007

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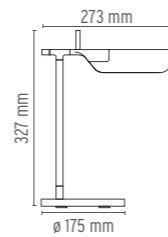


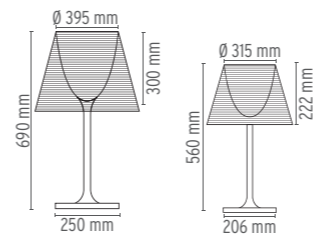


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E. BARBER & J. OSGERBY 2007

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KTRIBE T2

DESIGN
PHILIPPE STARCK 2007

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KTRIBE T1 GLASS

DESIGN
PHILIPPE STARCK 2007

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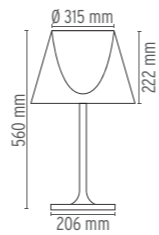
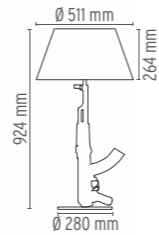




TABLE GUN

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PHILIPPE STARCK 2005

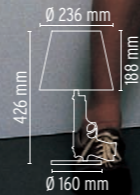
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BEDSIDE GUN

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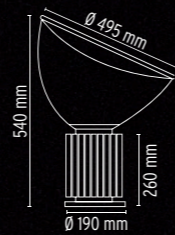
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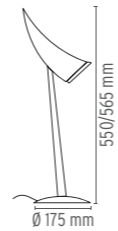


TACCIA

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1962

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ARÀ

DESIGN
PHILIPPE STARCK 1988

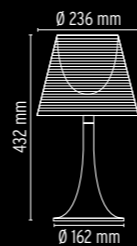
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MISS K

DESIGN
PHILIPPE STARCK 2003

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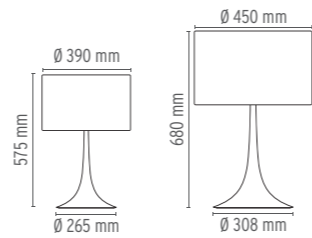


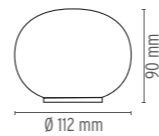


SPUN LIGHT T1/T2

DESIGN
SEBASTIAN WRONG 2003

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MINI GLO-BALL T

DESIGN
JASPER MORRISON 2003

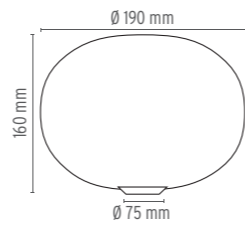
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GLO-BALL BASIC ZERO

DESIGN
JASPER MORRISON 2009

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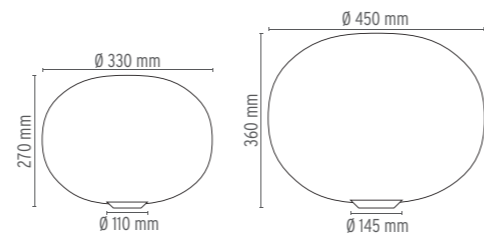




GLO-BALL BASIC 1/2

DESIGN
JASPER MORRISON 1998

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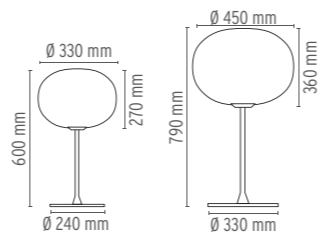


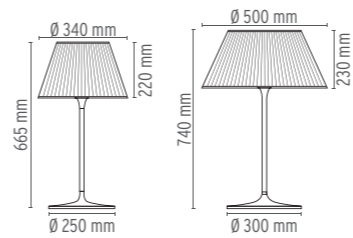


GLO-BALL T1/T2

DESIGN
JASPER MORRISON 1998

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DESIGN
PHILIPPE STARCK 1998

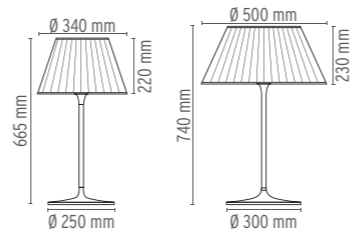
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ROMEO SOFT T1/T2

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PHILIPPE STARCK 1998

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AOY

DESIGN
ACHILLE CASTIGLIONI 1975

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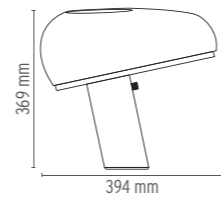




SNOOPY

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1967

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**GATTO
GATTO PICCOLO**

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1960

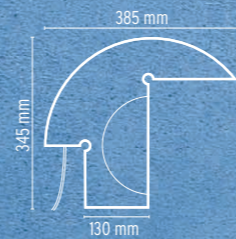
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BIAGIO

DESIGN
TOBIA SCARPA 1968

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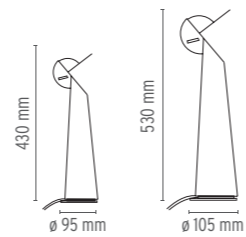




GIBIGIANA 1/2

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NOCE T

DESIGN
ACHILLE CASTIGLIONI 1972

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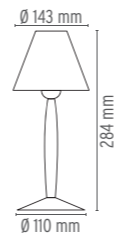
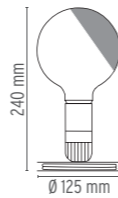




LAMPADINA

DESIGN
ACHILLE CASTIGLIONI 1972

TECHNICAL DATA SHEET: PAGE 338

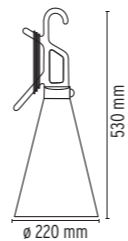


MISS SISSI

DESIGN
PHILIPPE STARCK 1991

TECHNICAL DATA SHEET: PAGE 339





MAY DAY

DESIGN
KONSTANTIN GRCIC 1998

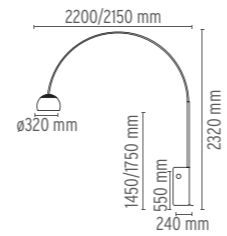
TECHNICAL DATA SHEET: PAGE 339

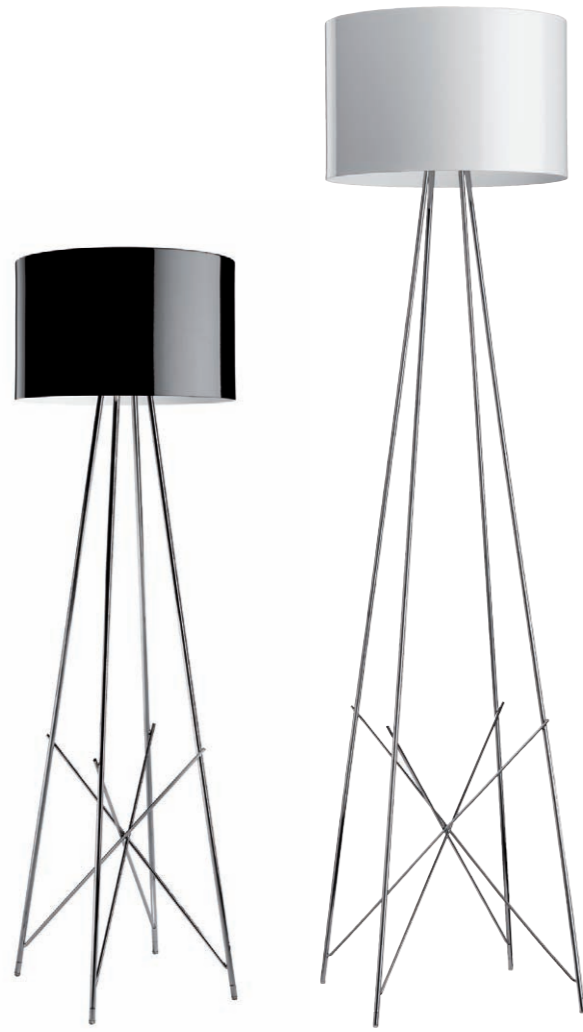


ARCO

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1962

TECHNICAL DATA SHEET: PAGE 327

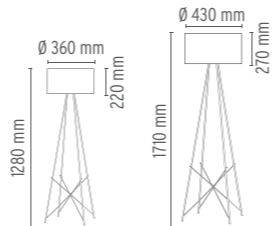




RAY F1/F2

DESIGN
RODOLFO DORDONI 2007

TECHNICAL DATA SHEET: PAGE 343





TOIO

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1962

TECHNICAL DATA SHEET: PAGE 352

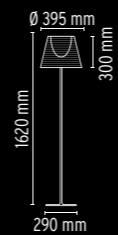




KTRIBE F2

DESIGN
PHILIPPE STARCK 2007

TECHNICAL DATA SHEET: PAGE 336

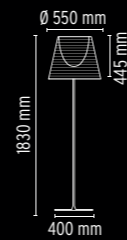




KTRIBE F3

DESIGN
PHILIPPE STARCK 2007

TECHNICAL DATA SHEET: PAGE 336

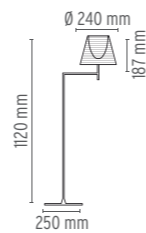


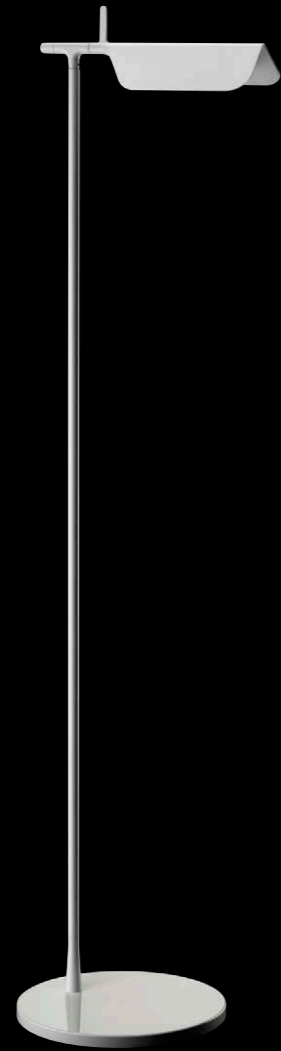


KTRIBE F1

DESIGN
PHILIPPE STARCK 2007

TECHNICAL DATA SHEET: PAGE 336

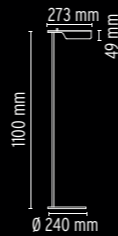




TAB F

DESIGN
E. BARBER & J. OSGERBY 2007

TECHNICAL DATA SHEET: PAGE 350

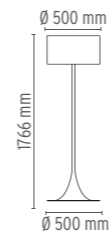




SPUN LIGHT F

DESIGN
SEBASTIAN WRONG 2003

TECHNICAL DATA SHEET: PAGE 348

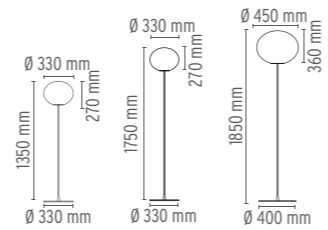




GLO-BALL F1/F2/F3

DESIGN
JASPER MORRISON 1998

TECHNICAL DATA SHEET: PAGE 333-334

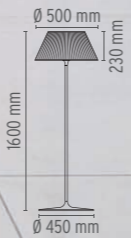


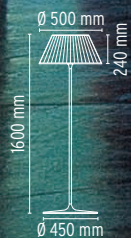


ROMEO MOON F

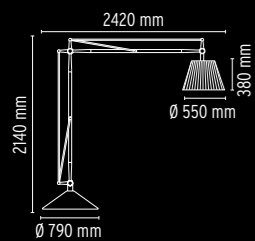
DESIGN
PHILIPPE STARCK 1996

TECHNICAL DATA SHEET: PAGE 345





ROMEO SOFT F
DESIGN
PHILIPPE STARCK 1998
TECHNICAL DATA SHEET: PAGE 346



SUPERARCHIMOOON

DESIGN
PHILIPPE STARCK 2000

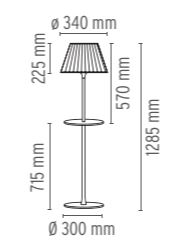
TECHNICAL DATA SHEET: PAGE 349



ARCHIMOON SOFT F/T

DESIGN
PHILIPPE STARCK 1999

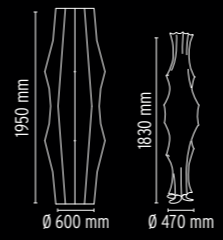
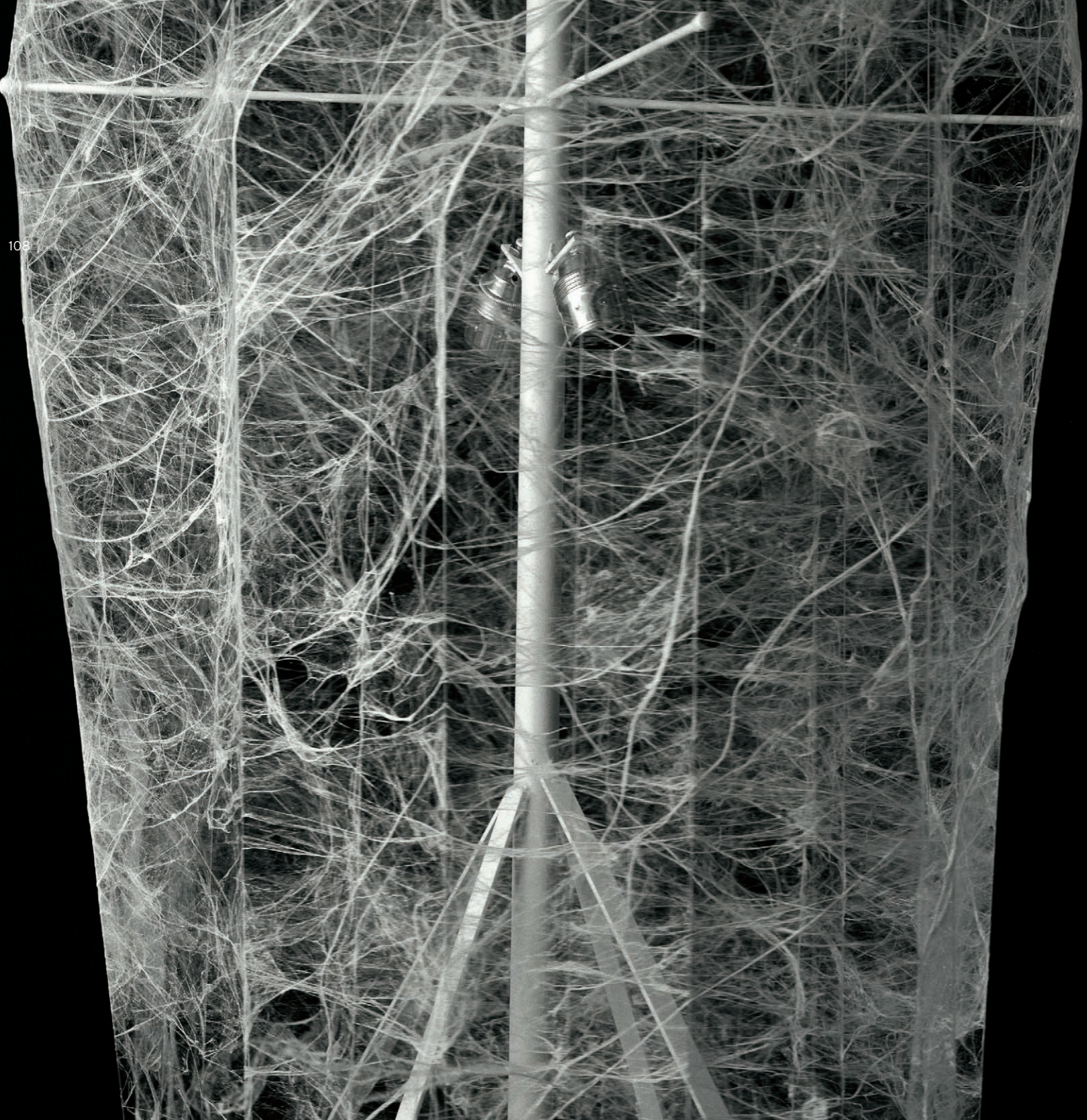
TECHNICAL DATA SHEET: PAGE 327



ROMEO SOFT F/T1

DESIGN
PHILIPPE STARCK 1998

TECHNICAL DATA SHEET: PAGE 346



**FANTASMA
FANTASMA PICCOLO**

DESIGN
TOBIA SCARPA 1961

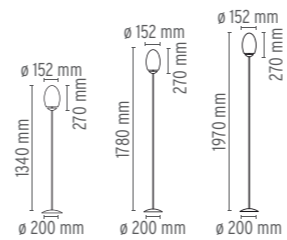
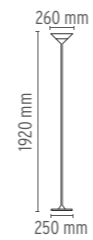
TECHNICAL DATA SHEET: PAGE 330



PAPILLONA

DESIGN
TOBIA SCARPA 1975

TECHNICAL DATA SHEET: PAGE 341



BRERA F1/F2/F3

DESIGN
ACHILLE CASTIGLIONI 1992

TECHNICAL DATA SHEET: PAGE 328

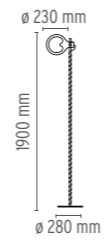


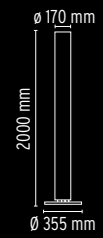


LUXMASTER

DESIGN
JASPER MORRISON 2001

TECHNICAL DATA SHEET: PAGE 339





STYLOS

DESIGN
ACHILLE CASTIGLIONI 1984

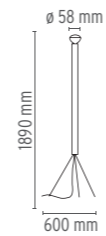
TECHNICAL DATA SHEET: PAGE 349



LUMINATOR

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1954

TECHNICAL DATA SHEET: PAGE 339



ROSY ANGELIS

DESIGN
PHILIPPE STARCK 1994

TECHNICAL DATA SHEET: PAGE 347





A LA VIE, A LA MORT

PUIS ILY OUT DES ESSAIS DE VIE, PUIS UNE
EBAUCHE DE VIE, PUIS LA VIE.
ELLE AVAIT PAS GRANDE VALEUR, VIE ET MORT
CONFONDRE, UN PEU AU HASARD, SANS
IMPORTANCE.
MAIS ON A TRAVAILLÉ. BEAUCOUP.
ON A CRIÉ UNE CIVILISATION POUR QUE LA VIE
VIVE.

FORCÉMENT SUBLIME, DEVENUE SACRÉE, INTOUCHABLE,
LA GRANDE, LA BELLE VIE, GARANTIE POUR
TOUT LE MONDE, A VECU ET SUR-VECU
JUSQU'À NOUS, TRANSFORMÉ VINGT ET UNIÈME
SIÈCLE, TROISIÈME MILLENAIRE, AVÈNEMENT
DE LA CIVILISATION CIVILISÉE.

BRAVO, DORMIR EN PAIX
PATATRAS
C'EST JAMAIS COMME ON CROIT.

A PEINE VECU UN PETIT CYCLE DE LUMIÈRE
L'OMBRE REVIENT, RAPIDE, DENSE, MENAÇANT
RETOUR ARRRIÈRE, LA MORT GUSTE.

AUJOURD'HUI ON TUE, ~~MURMURE~~ PRIGIOSONENT,
MILITAIREMENT, CIVILEMENT, QUELQUFOIS
PORT CIVILEMENT, PAR AMBITION,
PAR AVIDITÉ, POUR LE PLAISIR, POUR LE
SPECTACLE.

LES REPUBLIQUES SONT BANANIÈRES
NOS MAÎTRES DES TYRANS
CRIÉS, FABRIQUÉS, VENDUES, REÇUS,
ACHETÉS, UTILISÉS, NOS NOUVELLES
ICÔNES SONT DES ARMES.

~~LA COLLECTION~~
~~LES~~ NOS VIES NE VALENT QU'UNE CARTOUCHE.
LA COLLECTION "GUNS" EST UN SIGNE ~~DES~~ DU
TEMPS.
ON A LES SYMBOLES QUE L'ON MÉRITE

HATYNOU IS A HOT GUN
GLOIRE A NOS DICTATEURS
A LA VIE, A LA MORT.

P.H.S.

P.S :

LEGER, FONCTIONNEL, FIABLE, PAS ABORDABLE,
ELEGANTE ; AVEC PLUS DE 100 MILLIONS
D'EXEMPLAIRES OFFICIELLEMENT PRODUITS, LA
KALACHNIKOU EST UN DU PLUS GRANDS
SUCCES DE DESIGN INDUSTRIEL DE NOTRE
GÉNÉRATION.

MR KALACHNIKOU NE TOUCHE PAS DE
LA ROYAUTÉS. IL S'EN PLAINT SOUVENT.
JE VOUSRAI DONC UNE COMMISSION A MR
KALACHNIKOU SUR LES VENTES DE LA
REPRÉSENTATION DE SON MODÈRE. LE PAUVRE.
LE RESTE SERA VENDU A "FRÈRES DES
HOMMES EUROPE". JE ME DEMANDE

BIEN POURQUOI.

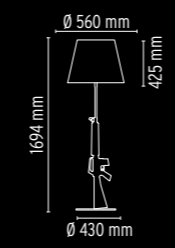
AUX ARMES CITOYENS
AUX ARMES CITOYENS.

P.H.S.

EXPLICATION :

- L'OR SUR LES ARMES REPRÉSENTE LA
COLLUSION DE L'ARGENT ET DE LA GUERRE.
- TABLE GUN REPRÉSENTE L'EST
- BESIDE GUN EUROPE.
- LOUNGE GUN L'OUEST.
- LE 'ABAJOUR NOIR REPRÉSENTE LA
MORT
- LES CROIX A L'INTERIEUR NOUS
RAPPELE NOS MORTS.

120



121



GUNS - LOUNGE GUN

DESIGN
PHILIPPE STARCK 2005

TECHNICAL DATA SHEET: PAGE 335







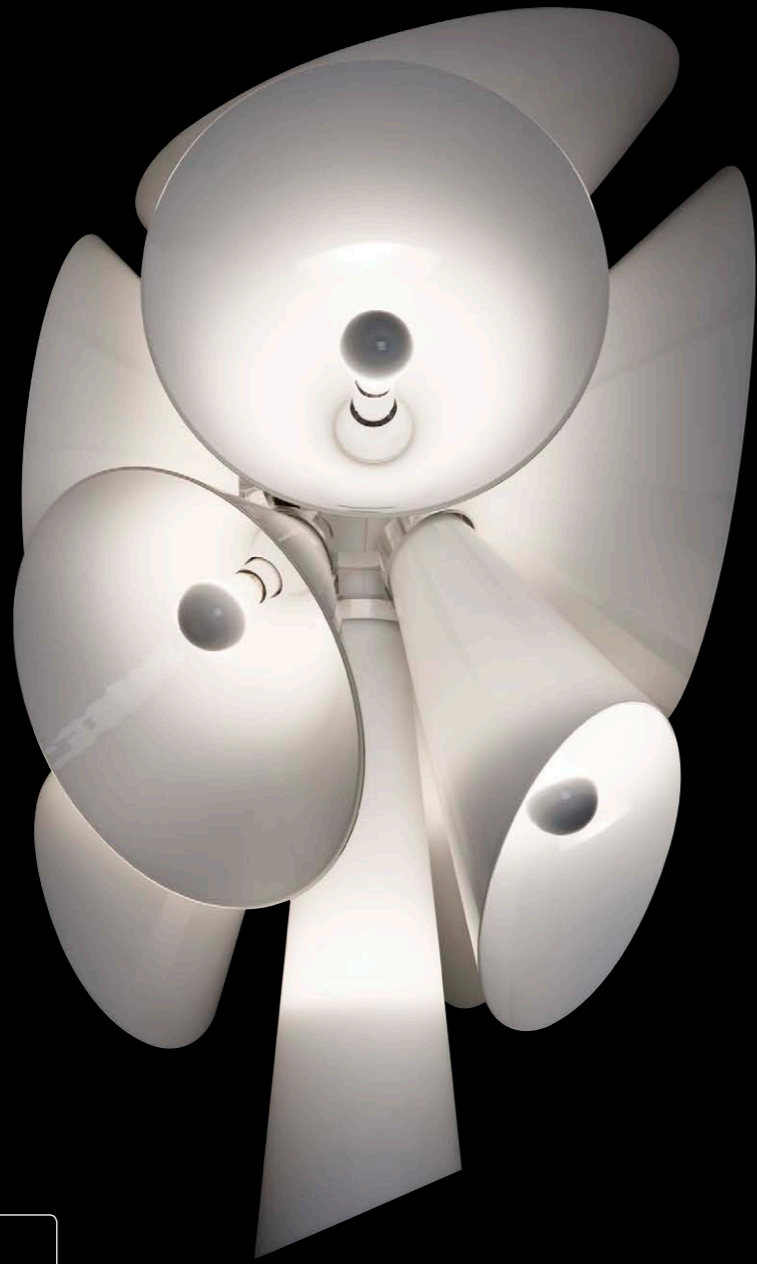
SMITHFIELD S

DESIGN
JASPER MORRISON 2009

TECHNICAL DATA SHEET: PAGE 348



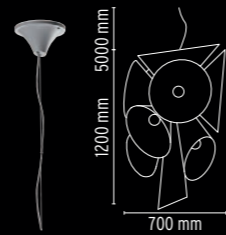


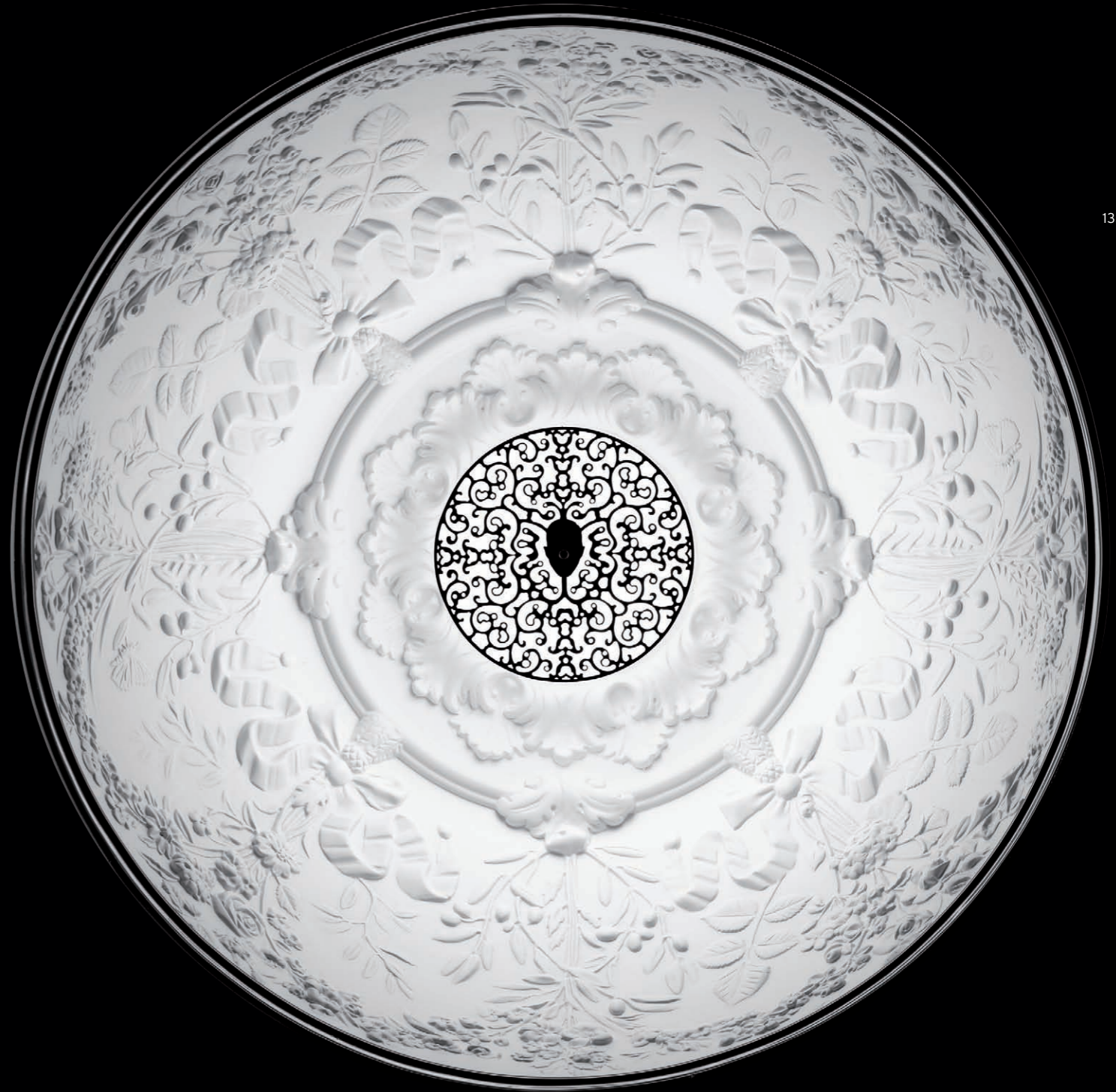


NEBULA

DESIGN
JORIS LAARMAN 2007

TECHNICAL DATA SHEET: PAGE 340



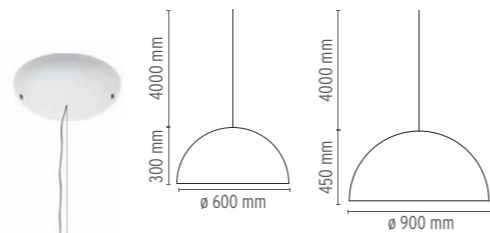




SKYGARDEN 1/2

DESIGN
MARCEL WANDERS 2007

TECHNICAL DATA SHEET: PAGE 347

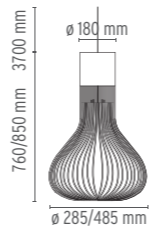




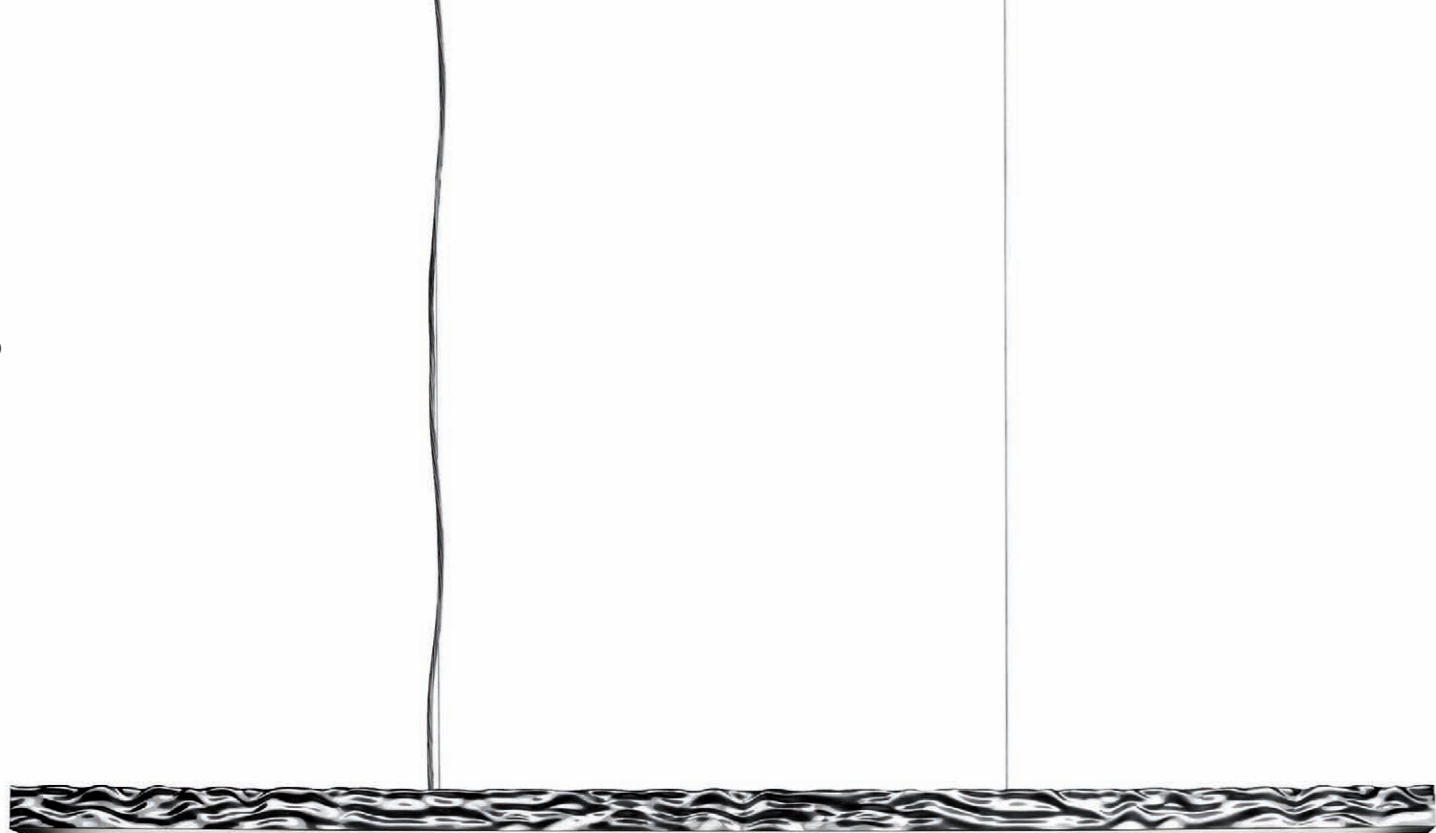
CHASEN

DESIGN
PATRICIA URQUIOLA 2007

TECHNICAL DATA SHEET: PAGE 329



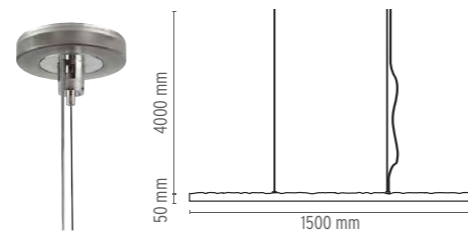




LONG & HARD

DESIGN
PHILIPPE STARCK 2005

TECHNICAL DATA SHEET: PAGE 338





Arch. Marcel Breuer, Arch. Achille Castiglioni, Arch. Pier Giacomo Castiglioni, Wien 1962.



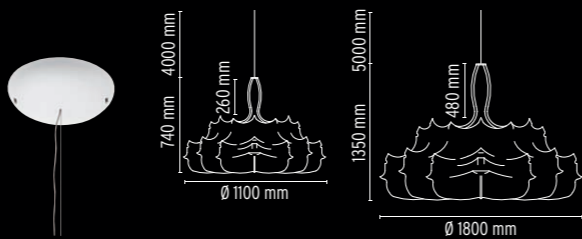


ZEPPELIN 1/2*

* S2 VERSION AVAILABLE ON REQUEST

DESIGN
MARCEL WANDERS 2005

TECHNICAL DATA SHEET: PAGE 353

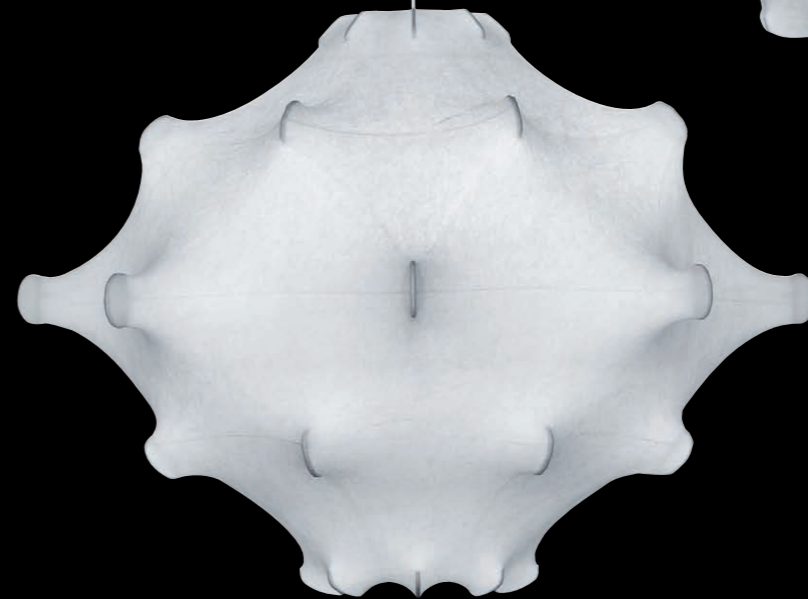
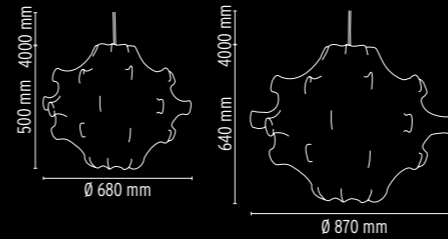
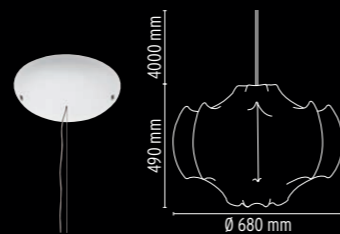




VISCONTEA

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1960

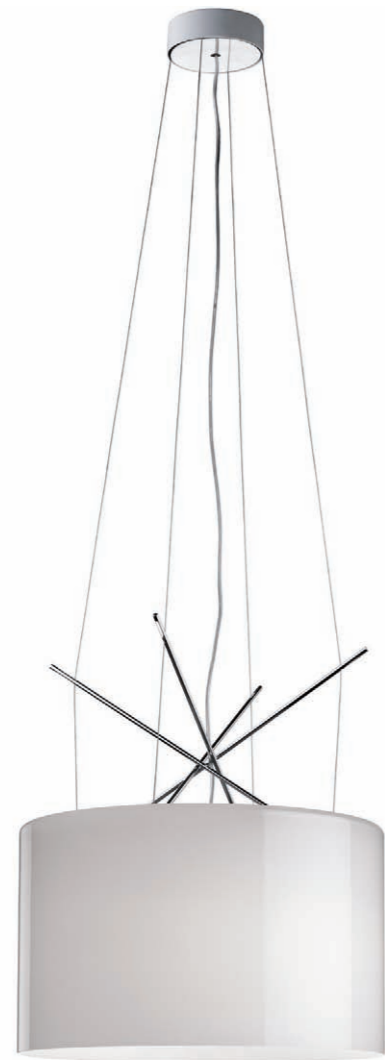
TECHNICAL DATA SHEET: PAGE 352



TARAXACUM 1/2

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1960

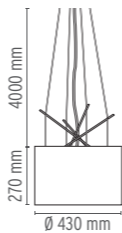
TECHNICAL DATA SHEET: PAGE 350

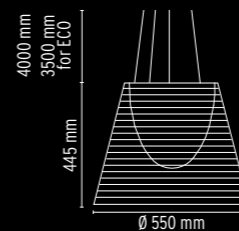
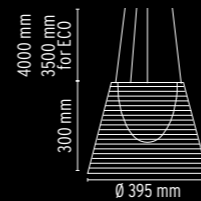
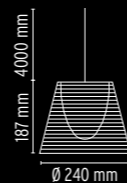
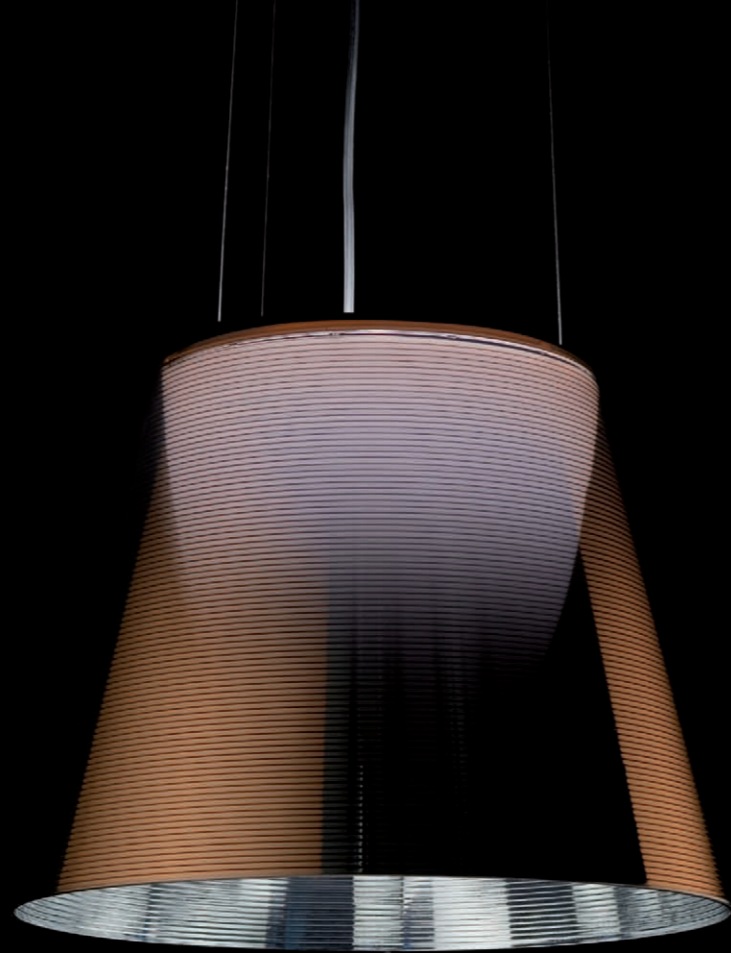


RAY S

DESIGN
RODOLFO DORDONI 2007

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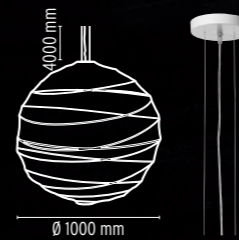
KTRIBE S1/S2/S3

DESIGN
PHILIPPE STARCK 2005

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ONCE (IN THE BLUE)

DESIGN
PIERO LISSONI 2007

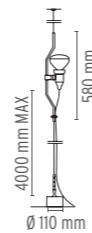
TECHNICAL DATA SHEET: PAGE 340



PARENTESI

DESIGN
ACHILLE CASTIGLIONI AND PIO MANZÙ 1971

TECHNICAL DATA SHEET: PAGE 342

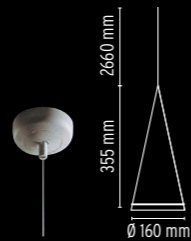




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DESIGN
ACHILLE CASTIGLIONI 1996

TECHNICAL DATA SHEET: PAGE 330

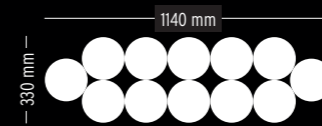
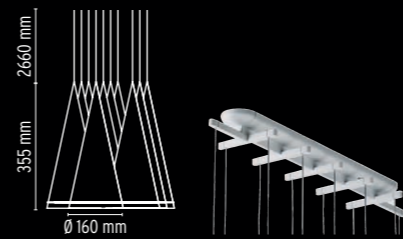
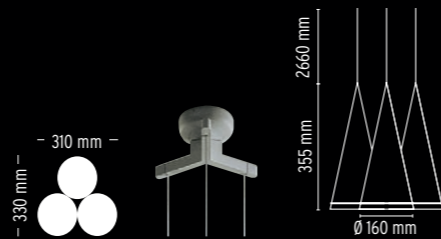




FUCSIA 3

DESIGN
ACHILLE CASTIGLIONI 1996

TECHNICAL DATA SHEET: PAGE 331



FUCSIA 12

DESIGN
ACHILLE CASTIGLIONI 1996

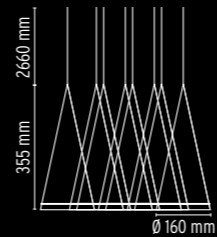
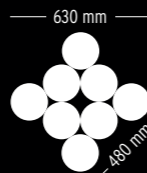
TECHNICAL DATA SHEET: PAGE 331



FUCSIA 8

DESIGN
ACHILLE CASTIGLIONI 1996

TECHNICAL DATA SHEET: PAGE 331

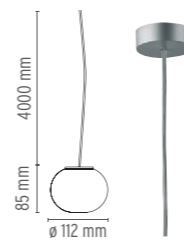




WAN S

DESIGN
JOHANNA GRAWUNDER 2006

TECHNICAL DATA SHEET: PAGE 353



MINI GLO-BALL S

DESIGN
JASPER MORRISON 2006

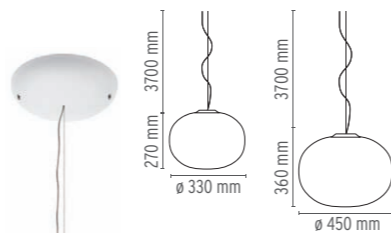
TECHNICAL DATA SHEET: PAGE 334



GLO-BALL S1/S2

DESIGN
JASPER MORRISON 1998

TECHNICAL DATA SHEET: PAGE 334

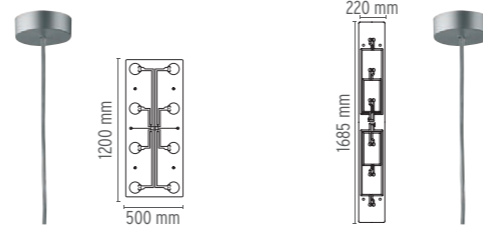
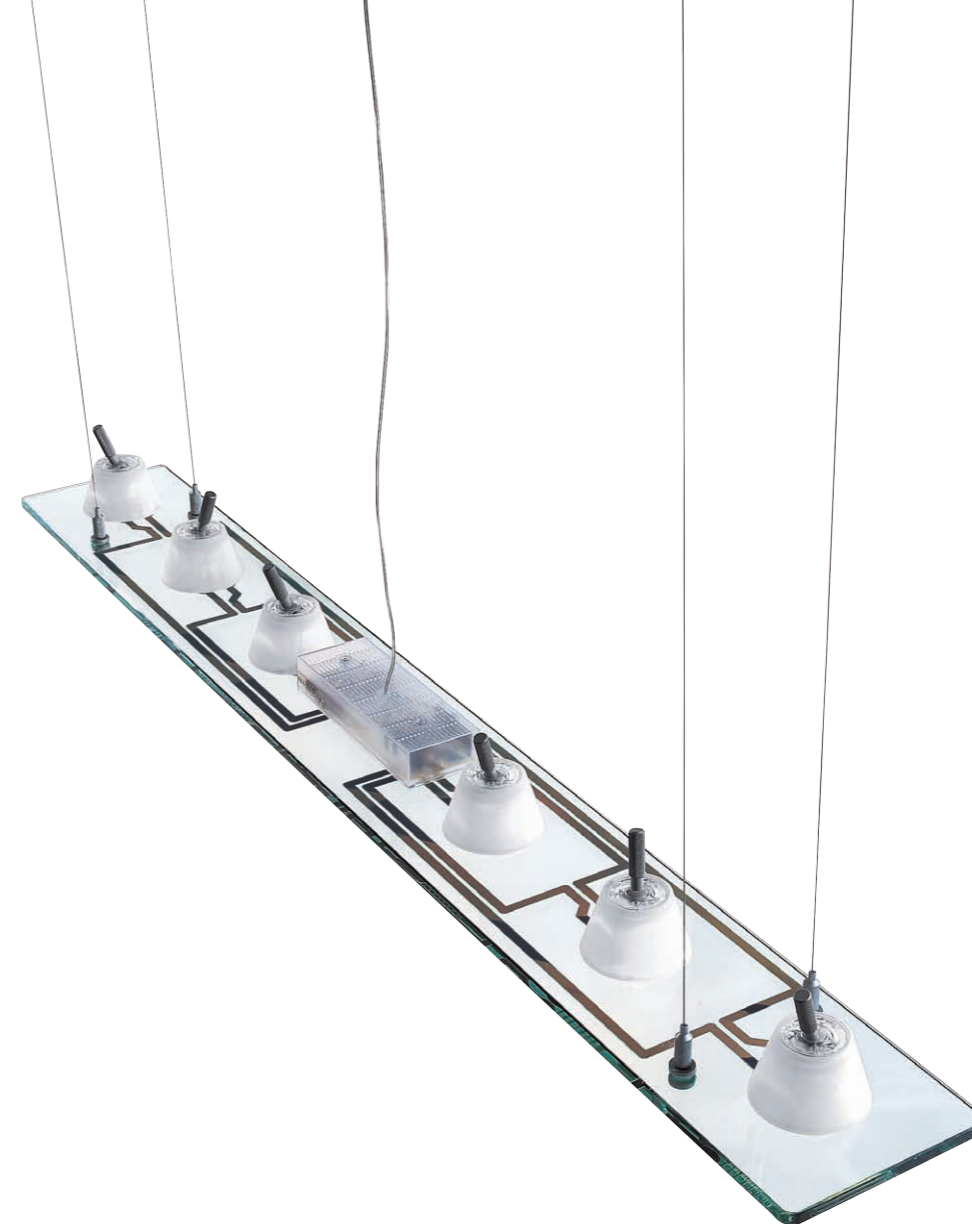




LASTRA 8 RECTANGULAR

DESIGN
ANTONIO CITTERIO 1998
WITH OLIVER LÖW

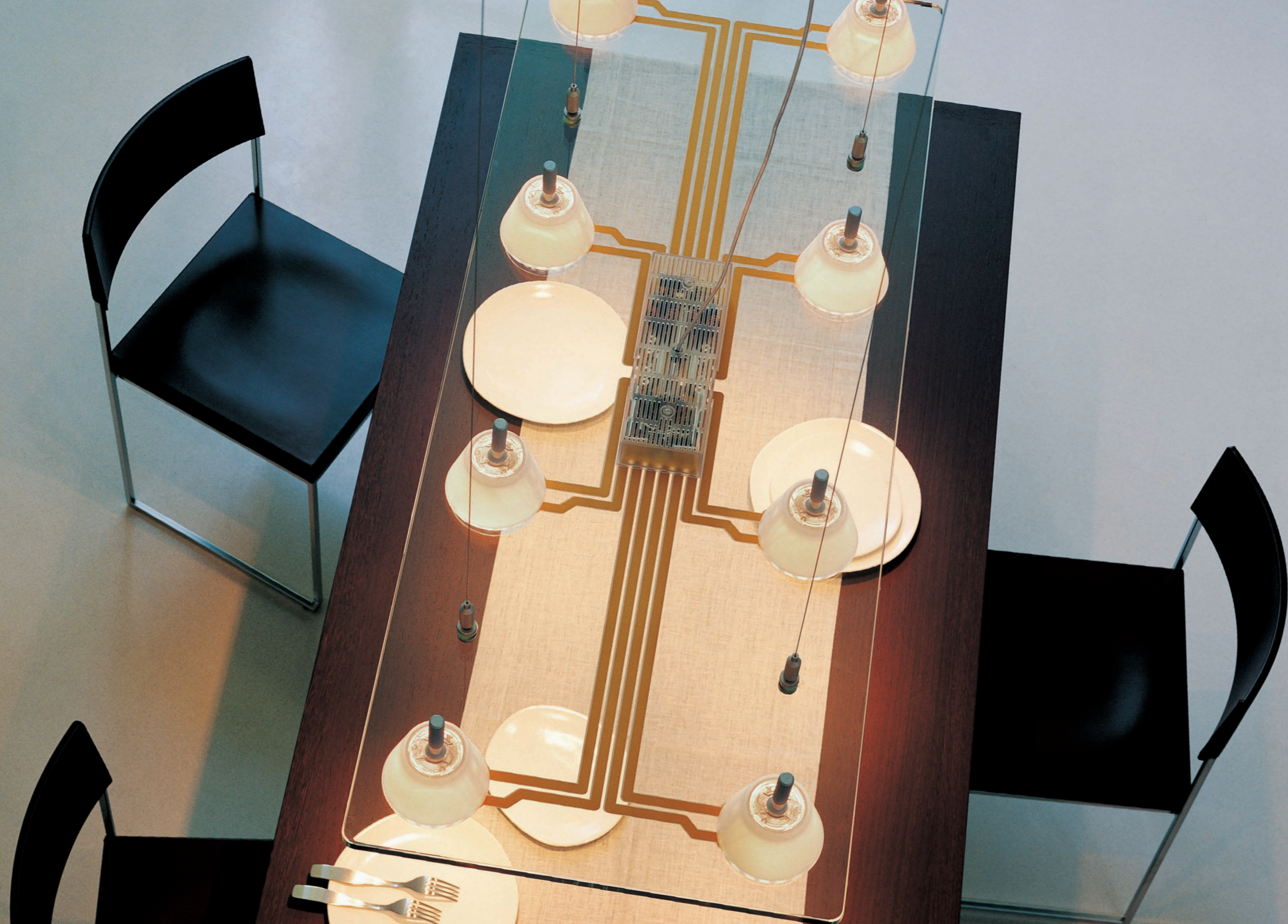
TECHNICAL DATA SHEET: PAGE 338



LASTRA 6

DESIGN
ANTONIO CITTERIO 1998
WITH OLIVER LÖW

TECHNICAL DATA SHEET: PAGE 338

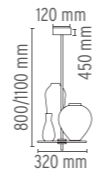




CICATRICES DE LUXE 3

DESIGN
PHILIPPE STARCK 2000

TECHNICAL DATA SHEET: PAGE 329

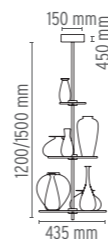
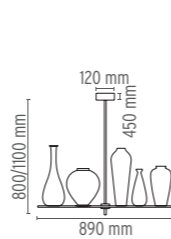




CICATRICES DE LUXE 5

DESIGN
PHILIPPE STARCK 2000

TECHNICAL DATA SHEET: PAGE 329



CICATRICES DE LUXE 8

DESIGN
PHILIPPE STARCK 2000

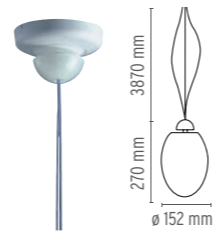
TECHNICAL DATA SHEET: PAGE 329



BRERA S

DESIGN
ACHILLE CASTIGLIONI 1992

TECHNICAL DATA SHEET: PAGE 328

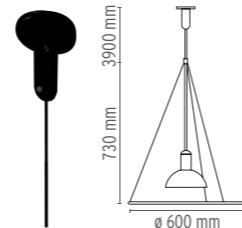




FRISBI

DESIGN
ACHILLE CASTIGLIONI 1978

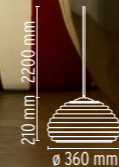
TECHNICAL DATA SHEET: PAGE 330



SPLÜGEN BRÄU

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1961

TECHNICAL DATA SHEET: PAGE 348

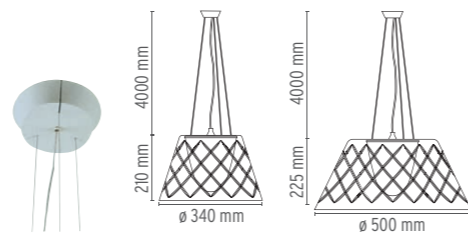


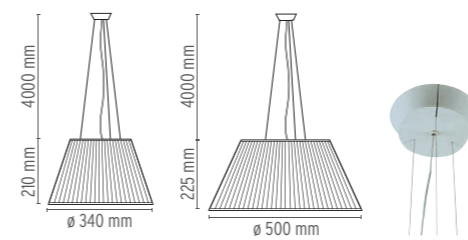


ROMEO LOUIS II 1/2

DESIGN
PHILIPPE STARCK 2003

TECHNICAL DATA SHEET: PAGE 345

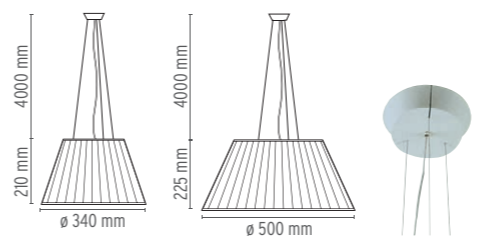




ROMEO MOON S1/S2

DESIGN
PHILIPPE STARCK 1996

TECHNICAL DATA SHEET: PAGE 345



ROMEO SOFT S1/S2

DESIGN
PHILIPPE STARCK 1996

TECHNICAL DATA SHEET: PAGE 346



ROMEO BABE S



ROMEO BABE SOFT S

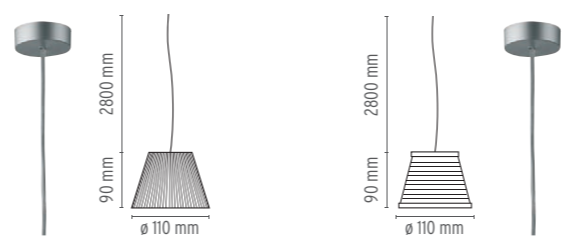


ROMEO BABE K S

ROMEO BABE S
ROMEO BABE SOFT S

DESIGN
PHILIPPE STARCK 1997

TECHNICAL DATA SHEET: PAGE 343-344



ROMEO BABE K S

DESIGN
PHILIPPE STARCK 2004

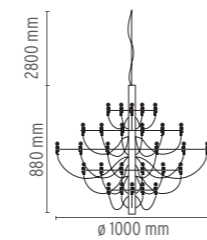
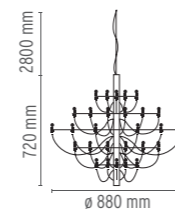
TECHNICAL DATA SHEET: PAGE 344



2097 30/50

DESIGN
GINO SARFATTI 1958

TECHNICAL DATA SHEET: PAGE 326



©ARQUITECTURA Y DISEÑO

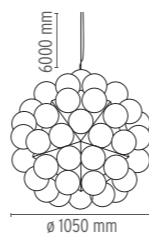
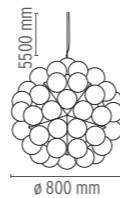


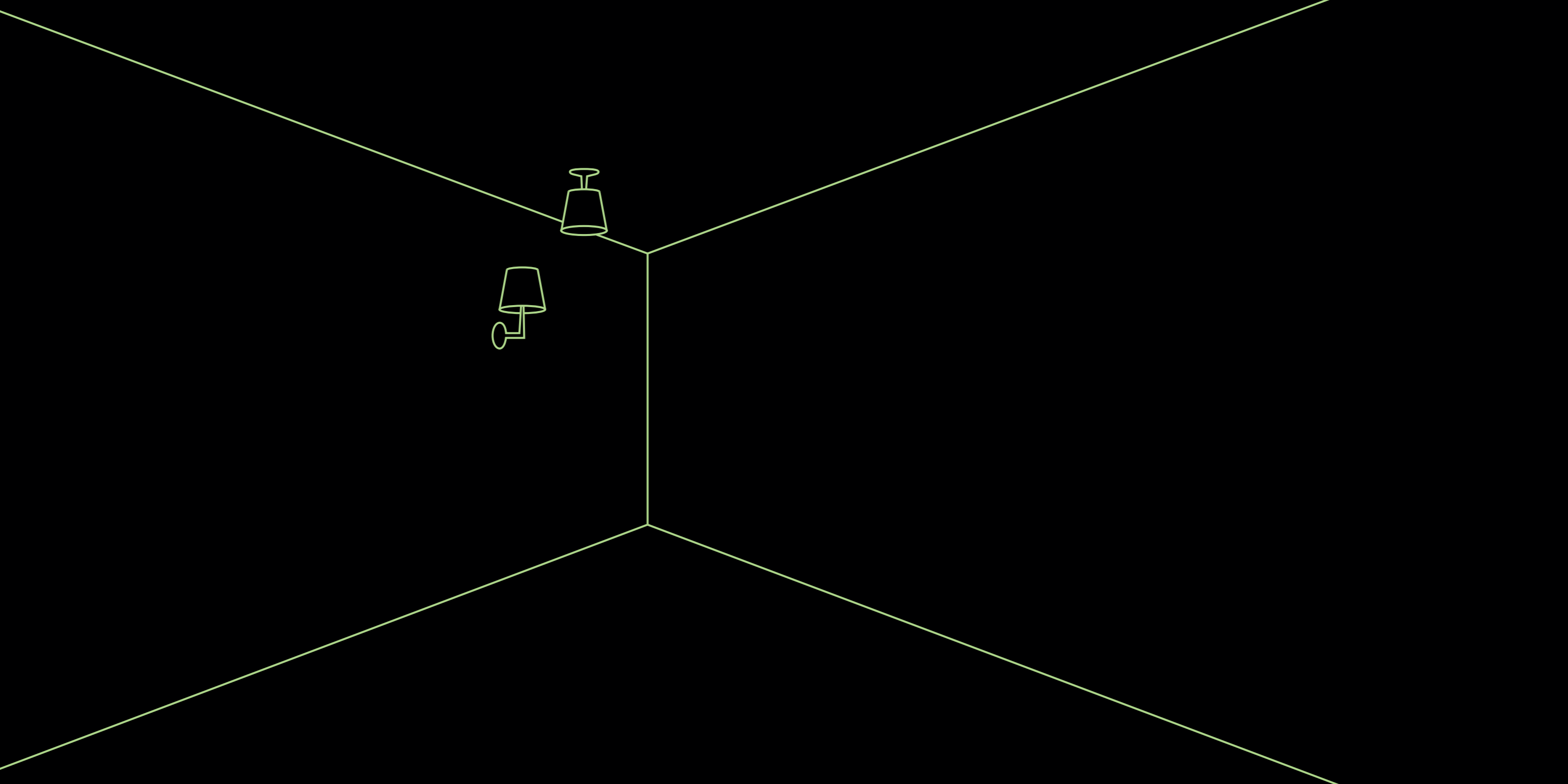
TARAXACUM 88 S1/S2*

* S2 VERSION AVAILABLE ON REQUEST

DESIGN
ACHILLE CASTIGLIONI 1988

TECHNICAL DATA SHEET: PAGE 351



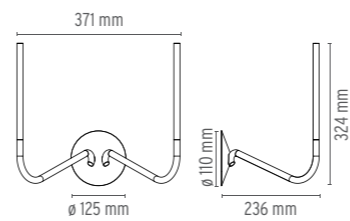
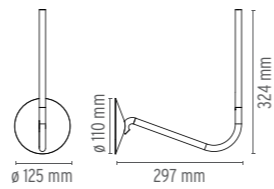




LA LINEA GAMMA

DESIGN
RON GILAD 2010

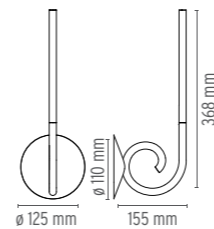
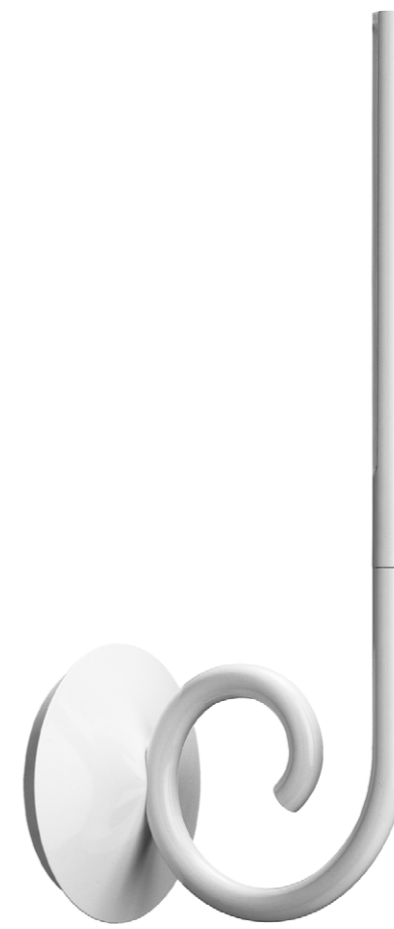
TECHNICAL DATA SHEET: PAGE 338



LA LINEA BETA

DESIGN
RON GILAD 2010

TECHNICAL DATA SHEET: PAGE 338



LA LINEA ALPHA

DESIGN
RON GILAD 2010

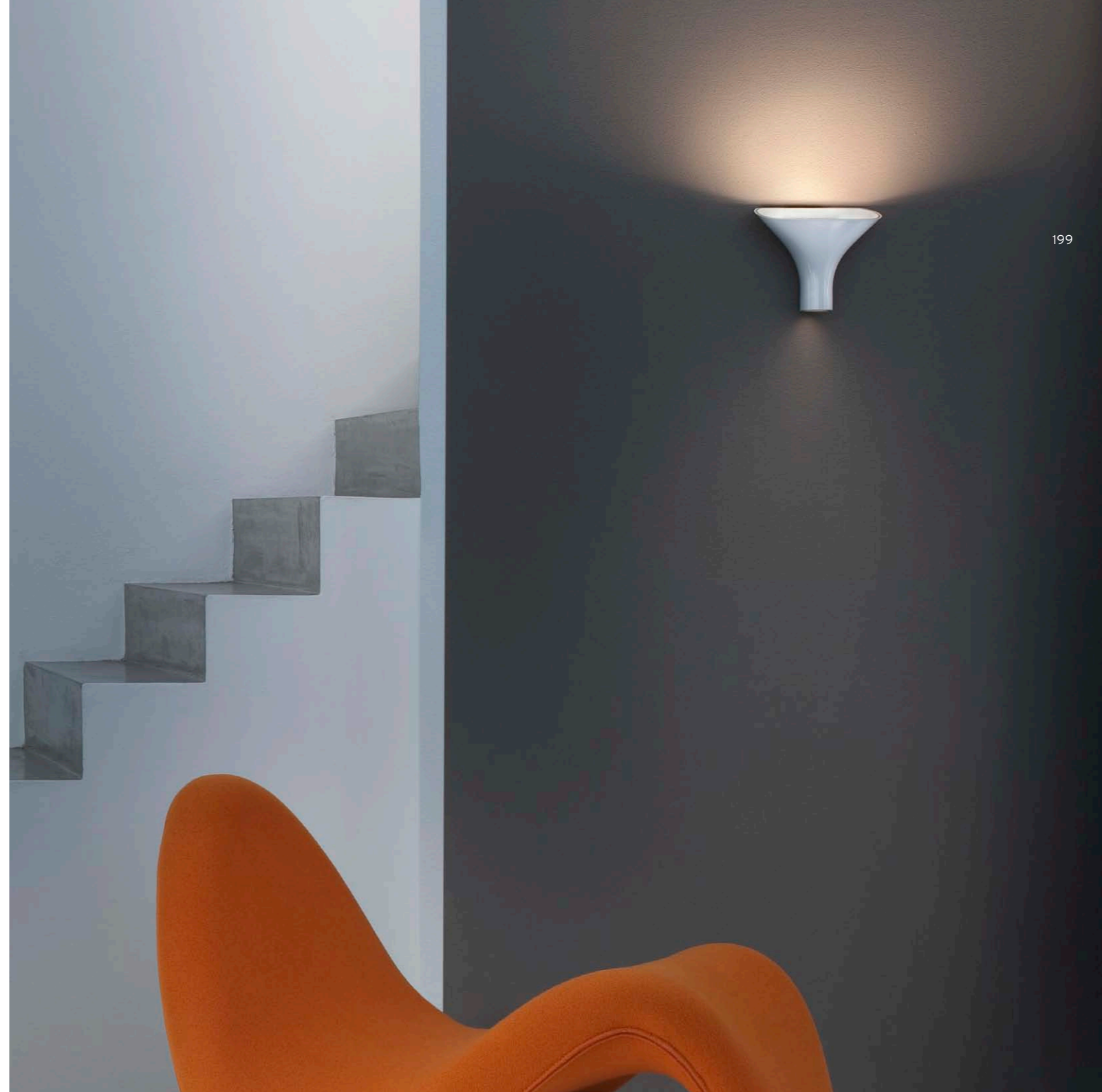
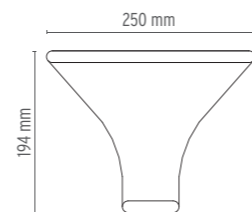
TECHNICAL DATA SHEET: PAGE 337



TAU

DESIGN
RODOLFO DORDONI 2009

TECHNICAL DATA SHEET: PAGE 350

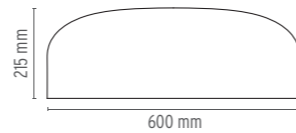


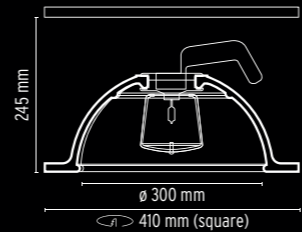
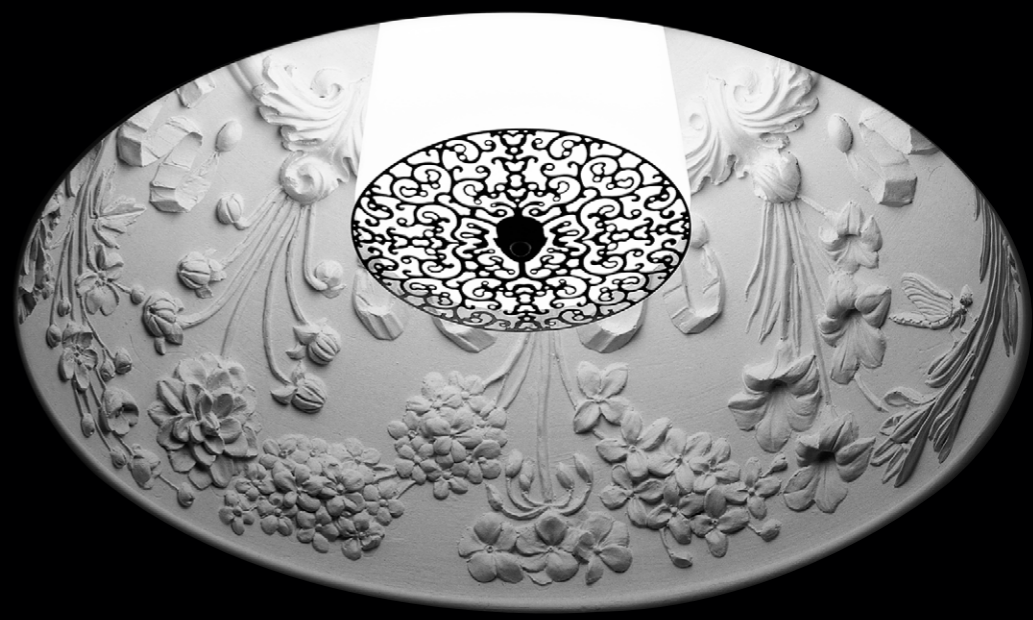


SMITHFIELD C

DESIGN
JASPER MORRISON 2009

TECHNICAL DATA SHEET: PAGE 348





SKYGARDEN RECESSED

DESIGN
MARCEL WANDERS 2009

TECHNICAL DATA SHEET: PAGE 347

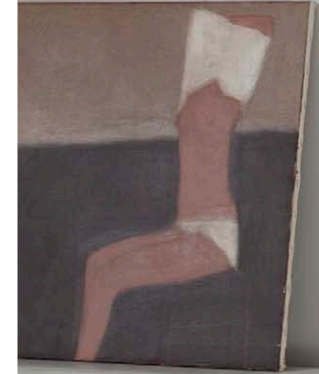
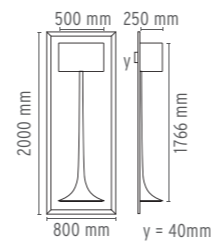


SOFT SPUN LARGE

UNDER COVER TECHNOLOGY

DESIGN
SEBASTIAN WRONG

TECHNICAL DATA SHEET: PAGE 354



SOFT SPUN SMALL

UNDER COVER TECHNOLOGY

DESIGN
SEBASTIAN WRONG

TECHNICAL DATA SHEET: PAGE 353-354



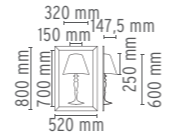


ABAJOUR'HUI SMALL

UNDER COVER TECHNOLOGY

DESIGN
UNDER-COVER

TECHNICAL DATA SHEET: PAGE 353



ABAJOUR'HUI LARGE

UNDER COVER TECHNOLOGY

DESIGN
UNDER-COVER

TECHNICAL DATA SHEET: PAGE 353

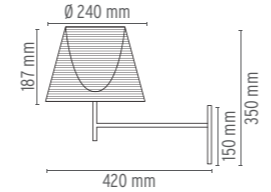




KTRIBE W

DESIGN
PHILIPPE STARCK 2007

TECHNICAL DATA SHEET: PAGE 337

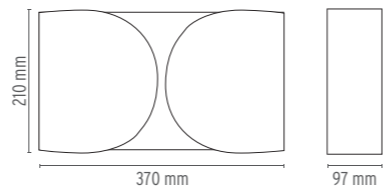


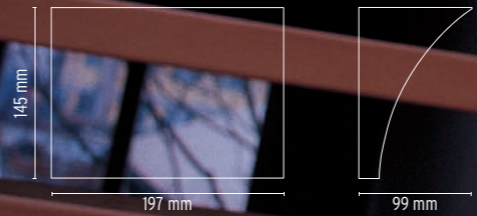


FOGLIO

DESIGN
TOBIA SCARPA 1966

TECHNICAL DATA SHEET: PAGE 330





**POCHETTE
POCHETTE UP/DOWN**

DESIGN
RODOLFO DORDONI 2003

TECHNICAL DATA SHEET: PAGE 342

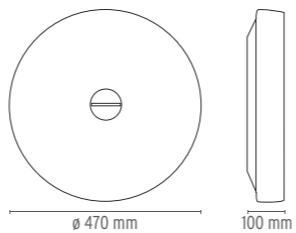




BUTTON

DESIGN
PIERO LISSONI 2004

TECHNICAL DATA SHEET: PAGE 329



MINI BUTTON

DESIGN
PIERO LISSONI 2005

TECHNICAL DATA SHEET: PAGE 328



WAN C/W

DESIGN
JOHANNA GRAWUNDER 2005

TECHNICAL DATA SHEET: PAGE 352



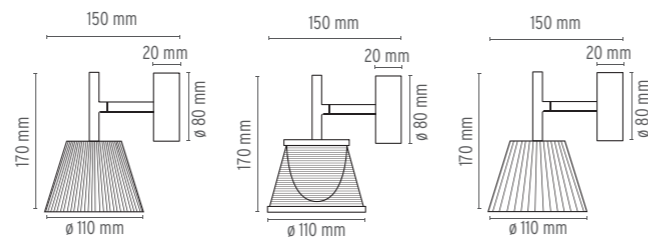


ROMEO BABE W

ROMEO BABE W
ROMEO BABE K W ● ●
ROMEO BABE SOFT W

DESIGN
PHILIPPE STARCK 1996/2004/1997

TECHNICAL DATA SHEET: PAGE 344-345



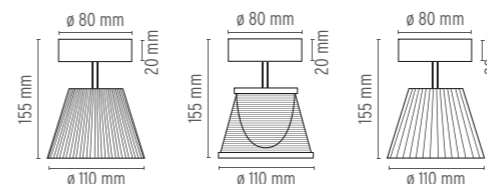
ROMEO BABE C



ROMEO BABE K C



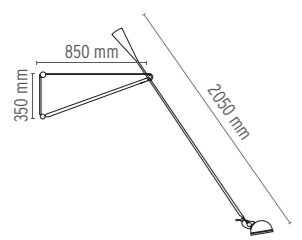
ROMEO BABE SOFT C



ROMEO BABE C
ROMEO BABE K C ● ●
ROMEO BABE SOFT C

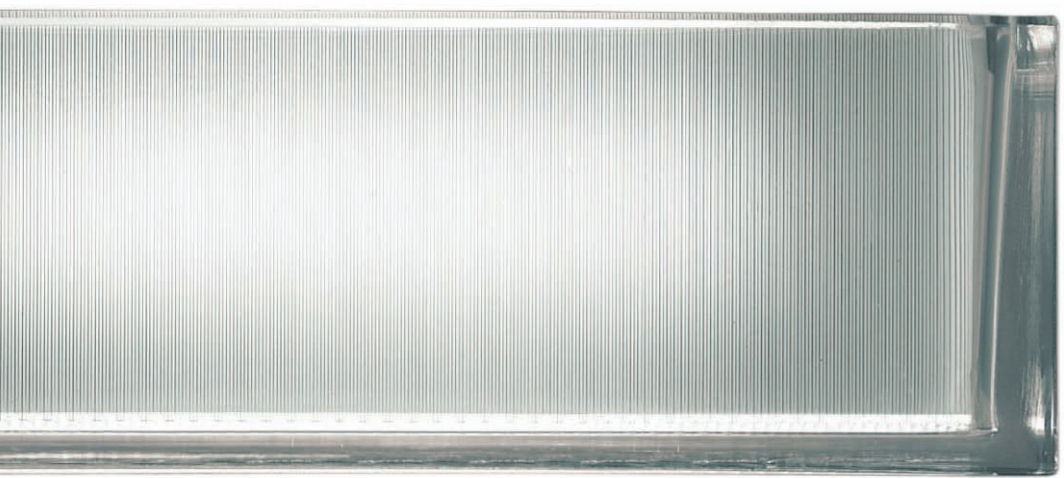
DESIGN
PHILIPPE STARCK 1996/2004/1997

TECHNICAL DATA SHEET: PAGE 343-344



265
 DESIGN
 PAOLO RIZZATO 1973
 TECHNICAL DATA SHEET, PAGE 326

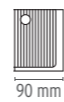
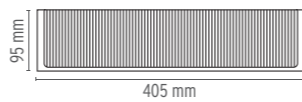
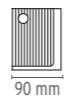
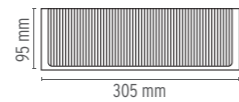




ONTHEROCKS 1/2 FL

DESIGN
ANTONIO CITTERIO 2003
WITH TOAN NGUYEN

TECHNICAL DATA SHEET: PAGE 341

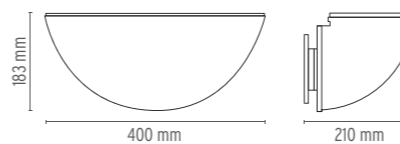


ONTHEROCKS HL

DESIGN
ANTONIO CITTERIO 2004
WITH TOAN NGUYEN

TECHNICAL DATA SHEET: PAGE 341





QUARTO

DESIGN
TOBIA SCARPA 1973



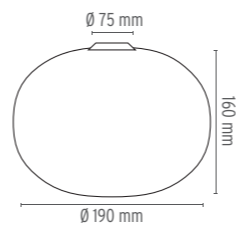
TECHNICAL DATA SHEET: PAGE 342



MINI GLO-BALL C/W AND MIRROR MOUNTING

DESIGN
JASPER MORRISON 2002

TECHNICAL DATA SHEET: PAGE 333



GLO-BALL BASIC ZERO C/W

DESIGN
JASPER MORRISON 2009

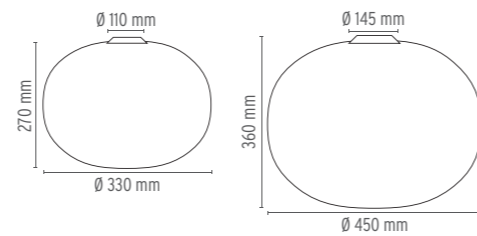
TECHNICAL DATA SHEET: PAGE 332

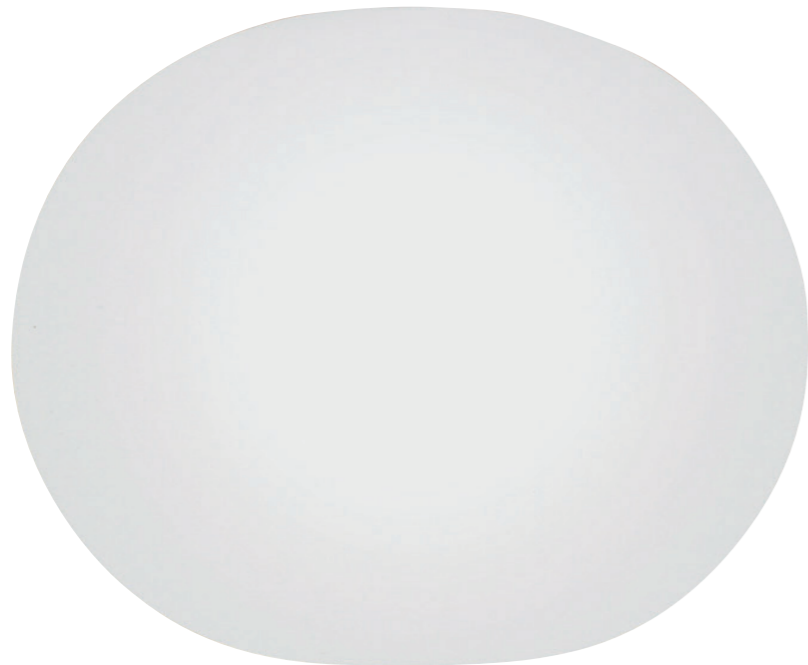


GLO-BALL C1/C2

DESIGN
JASPER MORRISON 1998/1999

TECHNICAL DATA SHEET: PAGE 333

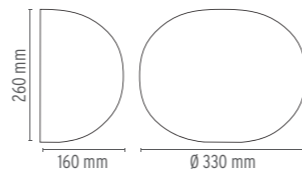




GLO-BALL W

DESIGN
JASPER MORRISON 1999

TECHNICAL DATA SHEET: PAGE 333

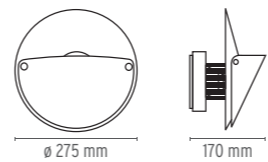
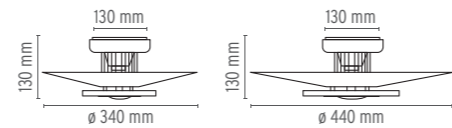




MONI 1/2

DESIGN
ACHILLE CASTIGLIONI 1982

TECHNICAL DATA SHEET: PAGE 339



GIOVI

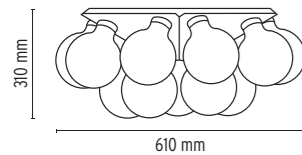
DESIGN
ACHILLE CASTIGLIONI 1982

TECHNICAL DATA SHEET: PAGE 332

234



235



TARAXACUM 88 C/W

DESIGN
ACHILLE CASTIGLIONI 1988

TECHNICAL DATA SHEET: PAGE 351

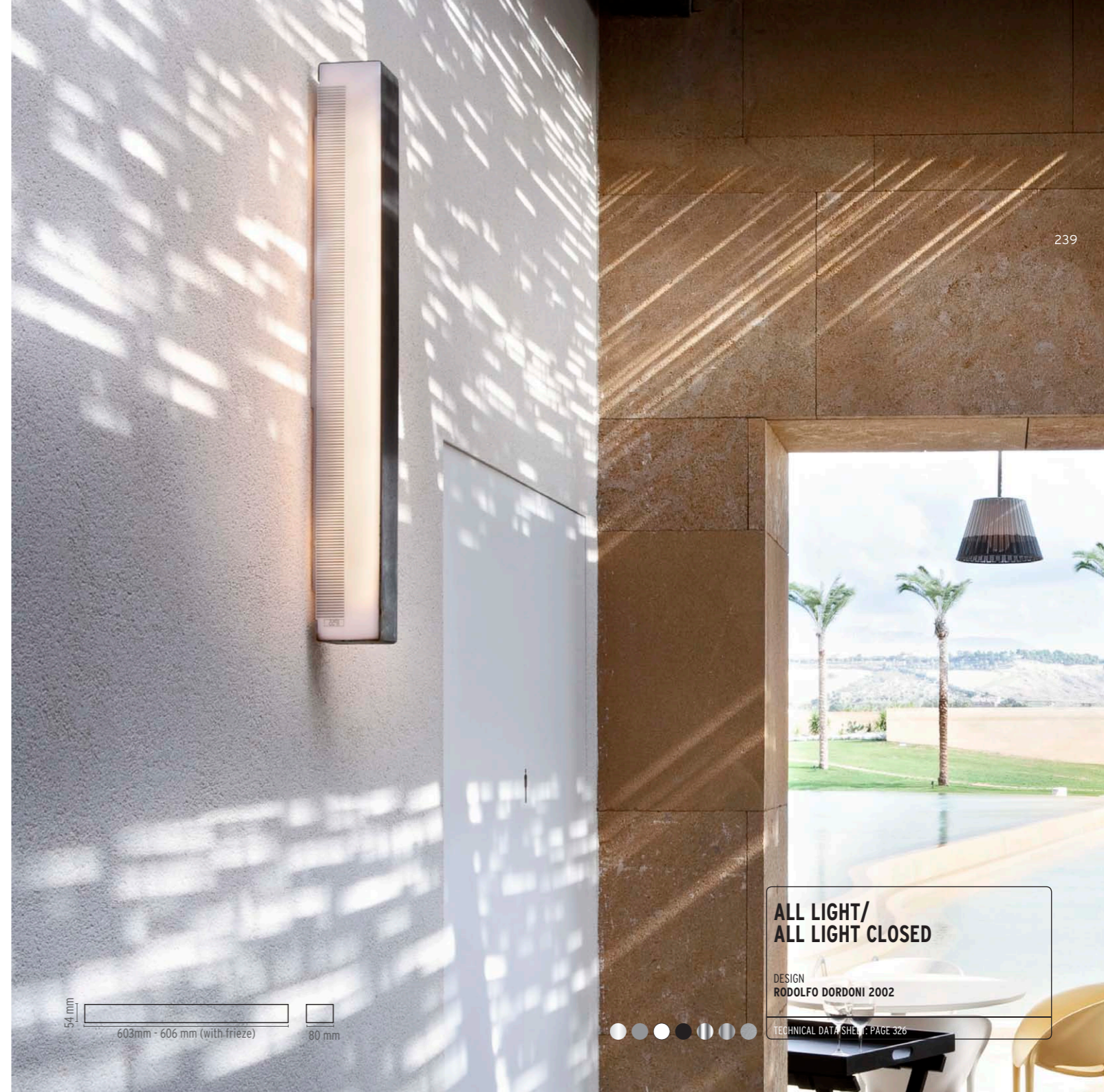
ARIETTE 1/2/3

DESIGN
TOBIA SCARPA 1973

TECHNICAL DATA SHEET: PAGE 327

800 (1) / 1000 (2) / 1300 (3) mm



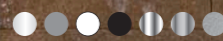


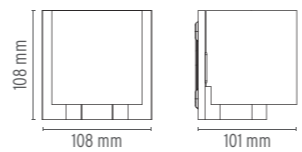
54 mm
 603mm - 606 mm (with frieze)
 80 mm

**ALL LIGHT/
 ALL LIGHT CLOSED**

DESIGN
 RODOLFO DORDONI 2002

TECHNICAL DATA SHEET: PAGE 326





<p>TILEE</p> <p>DESIGN MARCELLO ZILIANI 2005</p>
<p>TECHNICAL DATA SHEET: PAGE 351</p>

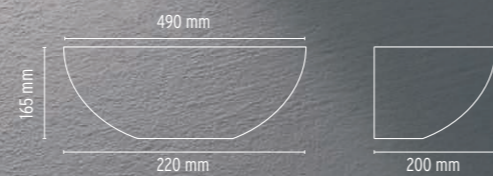




SUD

DESIGN
RODOLFO DORDONI 1998

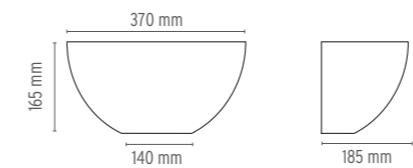
TECHNICAL DATA SHEET: PAGE 349



NORD

DESIGN
RODOLFO DORDONI 1998

TECHNICAL DATA SHEET: PAGE 340





OVEST

DESIGN
RODOLFO DORDONI 1998

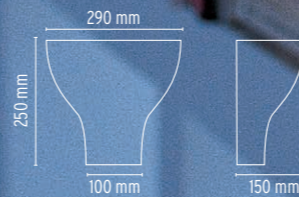
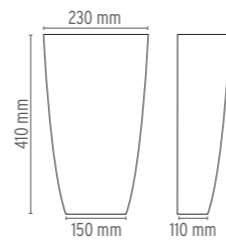
TECHNICAL DATA SHEET: PAGE 341



EST

DESIGN
RODOLFO DORDONI 1998

TECHNICAL DATA SHEET: PAGE 330

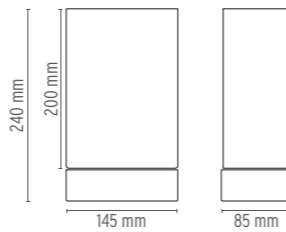


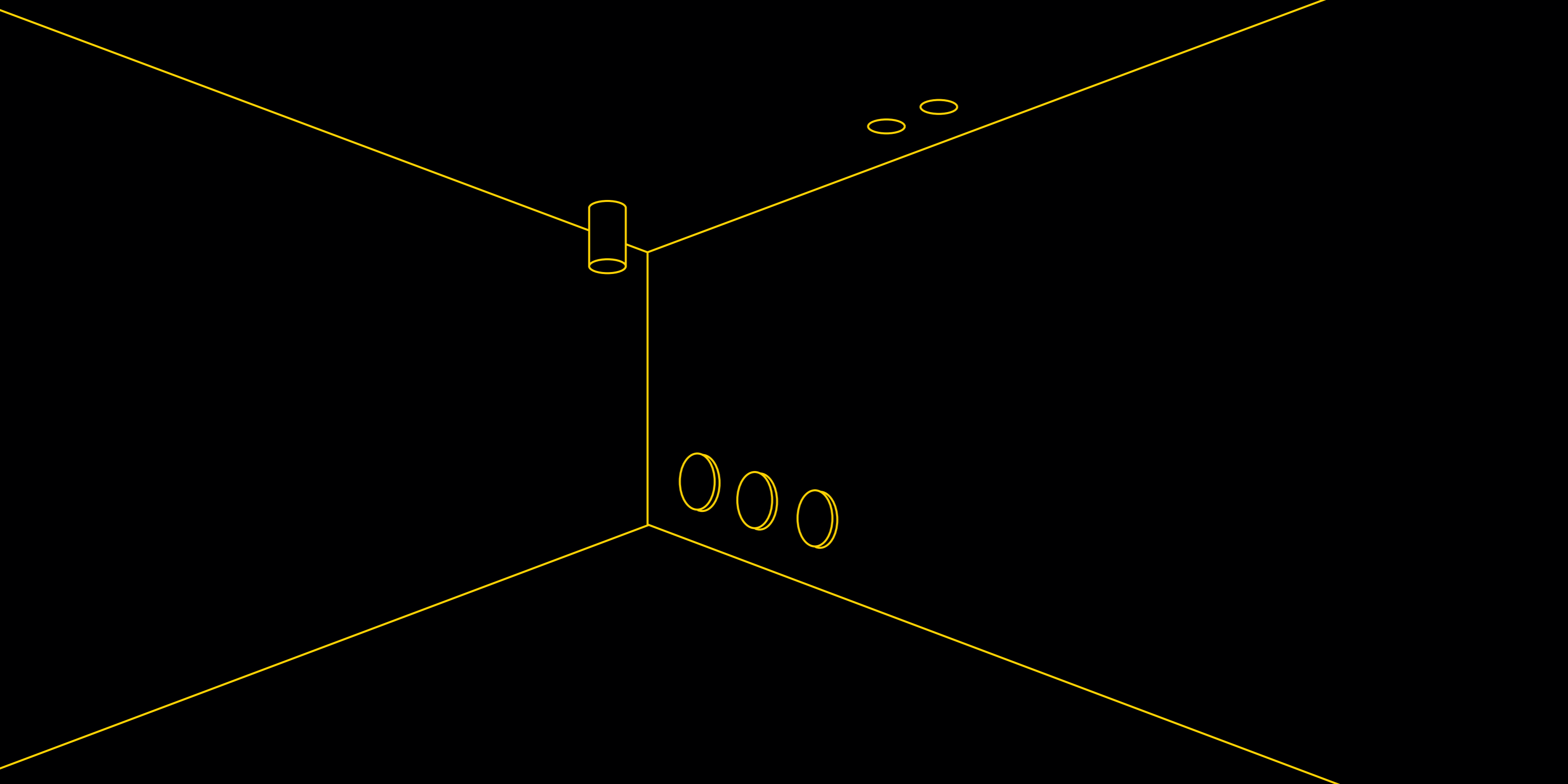


TIN SQUARE

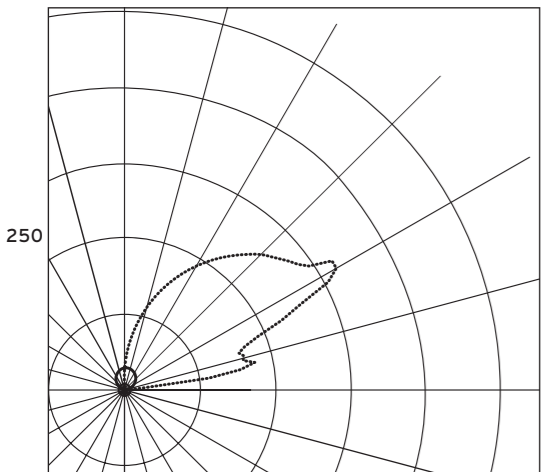
DESIGN
MARCELLO ZILIANI 2000

TECHNICAL DATA SHEET: PAGE 352

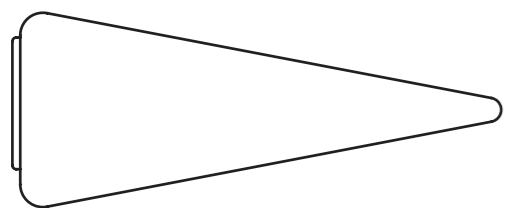




804 Cd/Klm



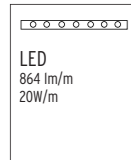
1:1



THIN LED

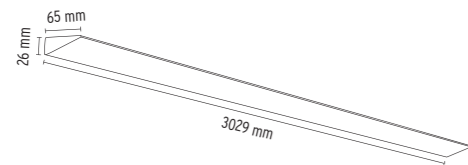
DESIGN
METIS LIGHTING

For more technical info, see architectural catalogue

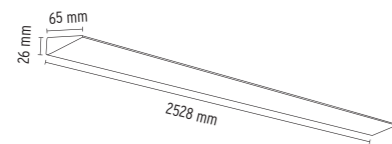


LED
864 lm/m
20W/m

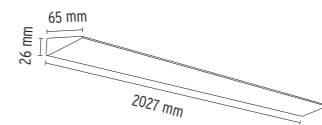
- 252
- 3029 mm 09.0103.30
 - 09.0103.29
 - 09.0103.BZ



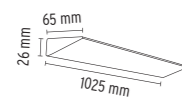
- 2528 mm 09.0102.30
- 09.0102.29
- 09.0102.BZ



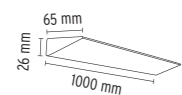
- 2027 mm 09.0101.30
- 09.0101.29
- 09.0101.BZ



- 1025 mm 09.0100.30
- 09.0100.29
- 09.0100.BZ

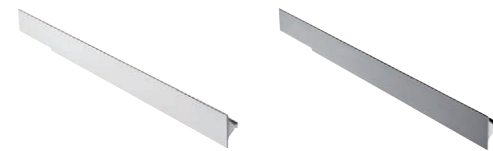
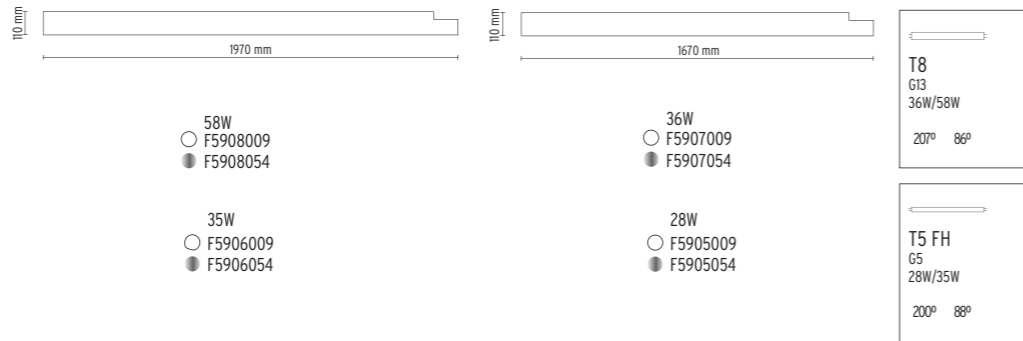


- 1000 mm BLIND 09.0104.30
- 09.0104.29
- 09.0104.BZ

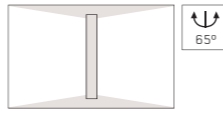


- | | | |
|------------------------|------------------------|----------|
| ● 29 | ● BZ | ○ 30 |
| I ALLUMINIO ANODIZZATO | I BRONZO ANODIZZATO | I BIANCO |
| GB ANODIZED ALUMINIUM | GB ANODIZED BRONZE | GB WHITE |
| F ALUMINIUM ANODISÉ | F ALUMINIUM ANODISÉ | F BLANC |
| E ALUMINIO ANODIZADO | E ALUMINIO ANODIZADO | E BLANCO |
| D ELOXIERTES ALUMINIUM | D ELOXIERTES ALUMINIUM | D WEISS |





- | | |
|----------------|------------------------|
| ○ 09 | ● 54 |
| I BIANCO OPACO | I ALLUMINIO ANODIZZATO |
| GB MATT WHITE | GB ANODIZED ALUMINIUM |
| F BLANC MAT | F ALUMINIUM ANODISÉ |
| E BLANCO MATE | E ALUMINIO ANODIZADO |
| D MATTWEISS | D ELOXIERTES ALUMINIUM |



RIGA

DESIGN
ANTONIO CITTERIO with OLIVER LÖW

For more technical info, see architectural catalogue



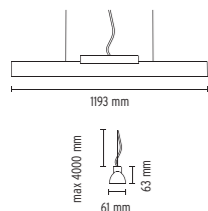
**KELVIN T5
S1/S2**

DESIGN
ANTONIO CITTERIO WITH TOAN NGUYEN

For more technical info, see architectural catalogue



KELVIN T5 S2



T5 FQ
G 5
54W
90° 96°

HIGH COMFORT

- F3297050
- F3297030

OPAL

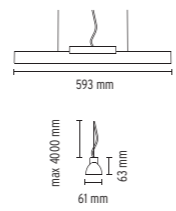
- 09.7111.76
- 09.7111.FU



- | | |
|----------------|----------|
| ● 50,76 | ● 30,FU |
| I TRASPARENTE | I FUMÉE |
| GB TRANSPARENT | GB FUMÉE |
| F TRANSPARENT | F FUMÉE |
| E TRASPARENTE | E FUMÉE |
| D TRANSPARENT | D FUMÉE |



KELVIN T5 S1



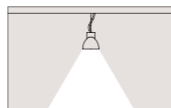
T5 FQ
G 5
24W
90° 96°

HIGH COMFORT

- F3296050
- F3296030

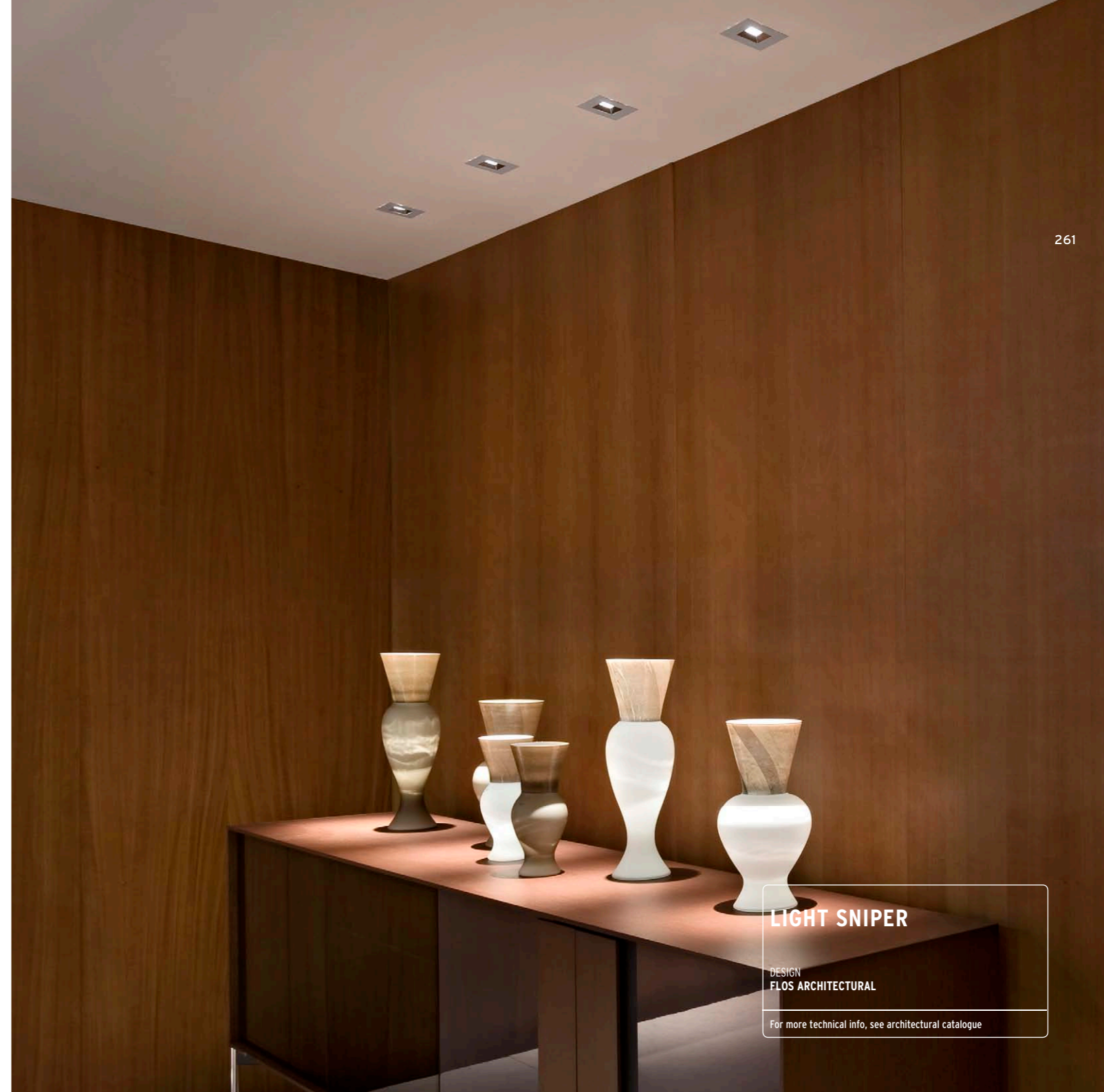
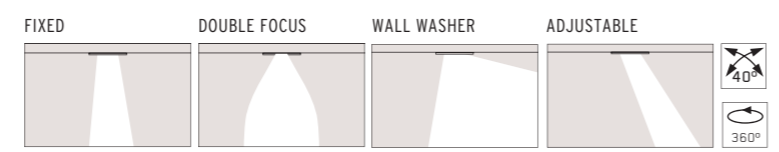
OPAL

- 09.7110.76
- 09.7110.FU





- | | | |
|------------------|-----------------------|----------------------|
| 06 | GL | 14 |
| I CROMO | I ORO SATINATO | I NERO OPACO |
| GB CHROME | GB MATT GOLD | GB MATT BLACK |
| F CHROME | F OR MAT | F NOIR MAT |
| E CROMO | E ORO MATE | E NEGRO MATE |
| D CHROME | D MATGOLD | D MATTSCHWARZ |



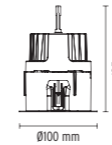
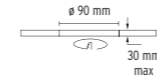
LIGHT SNIPER

DESIGN
FLOS ARCHITECTURAL

For more technical info, see architectural catalogue



ROUND FIXED LED



550 lm CRI 95

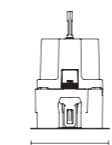
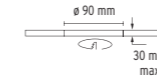
- ⦿ 03.4632.06
- ⦿ 03.4632.GL
- 03.4632.14

800 lm CRI 80

- ⦿ 03.4630.06
- ⦿ 03.4630.GL
- 03.4630.14

LED
550/800 lm
16W

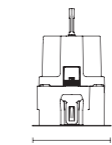
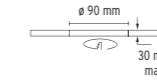
ROUND FIXED



- ⦿ 03.4600.06
- ⦿ 03.4600.GL
- 03.4600.14

QR-CBC 51
GX5.3
max 50W

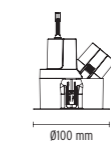
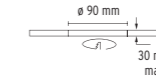
ROUND DOUBLE FOCUS



- ⦿ 03.4610.06

QT-12
GY 6.35
max 50W
58° 59°

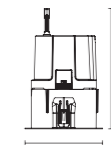
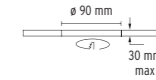
ROUND ADJUSTABLE



- ⦿ 03.4670.06
- ⦿ 03.4670.GL
- 03.4670.14

QR-CBC 51
GX5.3
max 50W

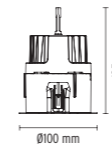
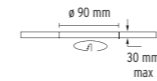
ROUND WALL-WASHER



- ⦿ 03.4650.06

QR-CBC 51
GX5.3
max 50W

SQUARE FIXED LED



550 lm CRI 95

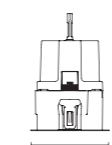
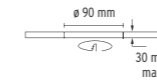
- ⦿ 03.4633.06
- ⦿ 03.4633.GL
- 03.4633.14

800 lm CRI 80

- ⦿ 03.4631.06
- ⦿ 03.4631.GL
- 03.4631.14

LED
550/800 lm
16W

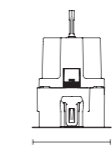
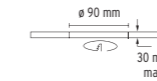
SQUARE FIXED



- ⦿ 03.4601.06
- ⦿ 03.4601.GL
- 03.4601.14

QR-CBC 51
GX5.3
max 50W

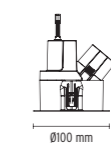
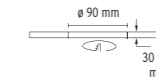
SQUARE DOUBLE FOCUS



- ⦿ 03.4611.06

QT-12
GY 6.35
max 50W
58° 59°

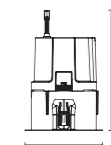
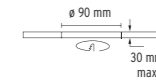
SQUARE ADJUSTABLE



- ⦿ 03.4671.06
- ⦿ 03.4671.GL
- 03.4671.14

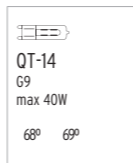
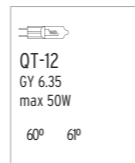
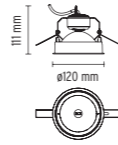
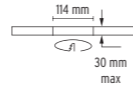
QR-CBC 51
GX5.3
max 50W

SQUARE WALL-WASHER



- ⦿ 03.4651.06

QR-CBC 51
GX5.3
max 50W



- 03.6151.30
- ◐ 03.6151.05
- 03.6151.14
- 03.6151.GN

- 03.6150.30
- ◐ 03.6150.05
- 03.6150.14
- 03.6150.GN



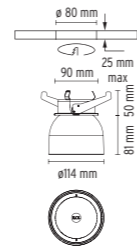
- | | | | |
|----------|-----------|----------|----------------------------|
| ○ 30 | ● 14 | ● GN | ◐ 05 |
| I BIANCO | I NERO | I VERDE | I ALLUMINIO LUCIDO |
| GB WHITE | GB BLACK | GB GREEN | GB POLISHED ALUMINIUM |
| F BLANC | F NOIR | F VERT | F ALUMINIUM POLI |
| E BLANCO | E NEGRO | E VERDE | E ALUMINIO PULIDO |
| D WEISS | D SCHWARZ | D GRÜN | D HOCHGLÄNZENDES ALUMINIUM |





WAN DOWNLIGHT

DESIGN
JOHANNA GRAWUNDER

For more technical info, see architectural catalogue

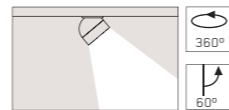


	
QT-12	QT-14
GY 6.35	G9
max 50W	max 40W
60° 60°	60° 60°

- | | |
|--------------|--------------|
| ○ 03.6171.30 | ○ 03.6170.30 |
| ◐ 03.6171.05 | ◐ 03.6170.05 |
| ● 03.6171.14 | ● 03.6170.14 |
| ● 03.6171.GN | ● 03.6170.GN |



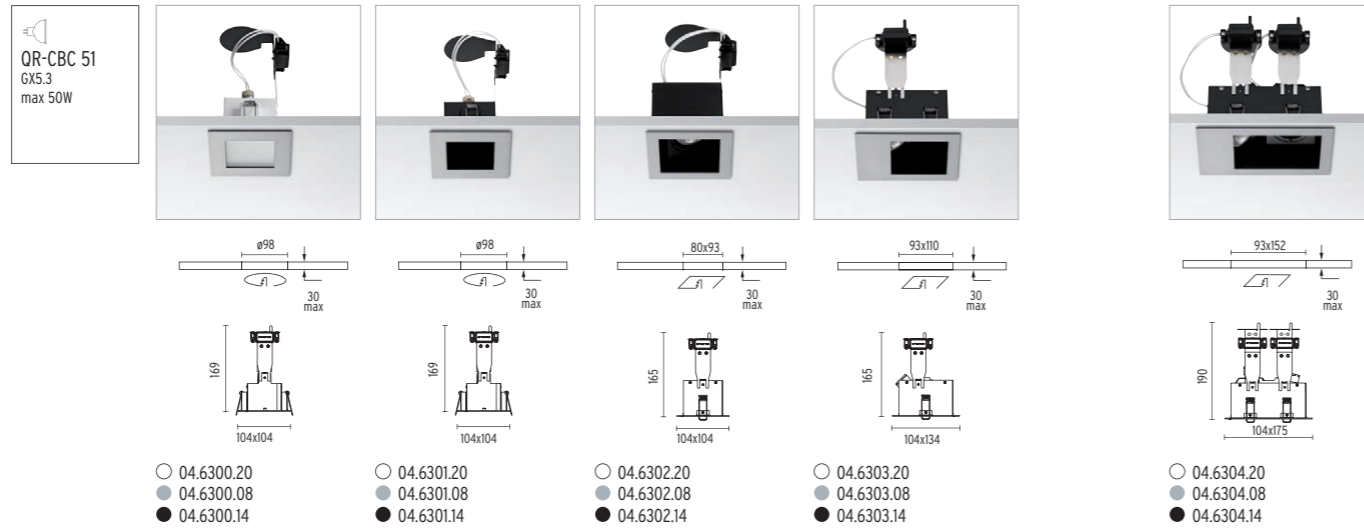
- | | | | |
|----------|-----------|----------|----------------------------|
| ○ 30 | ● 14 | ● GN | ◐ 05 |
| I BIANCO | I NERO | I VERDE | I ALLUMINIO LUCIDO |
| GB WHITE | GB BLACK | GB GREEN | GB POLISHED ALUMINIUM |
| F BLANC | F NOIR | F VERT | F ALUMINIUM POLI |
| E BLANCO | E NEGRO | E VERDE | E ALUMINIO PULIDO |
| D WEISS | D SCHWARZ | D GRÜN | D HOCHGLÄNZENDES ALUMINIUM |



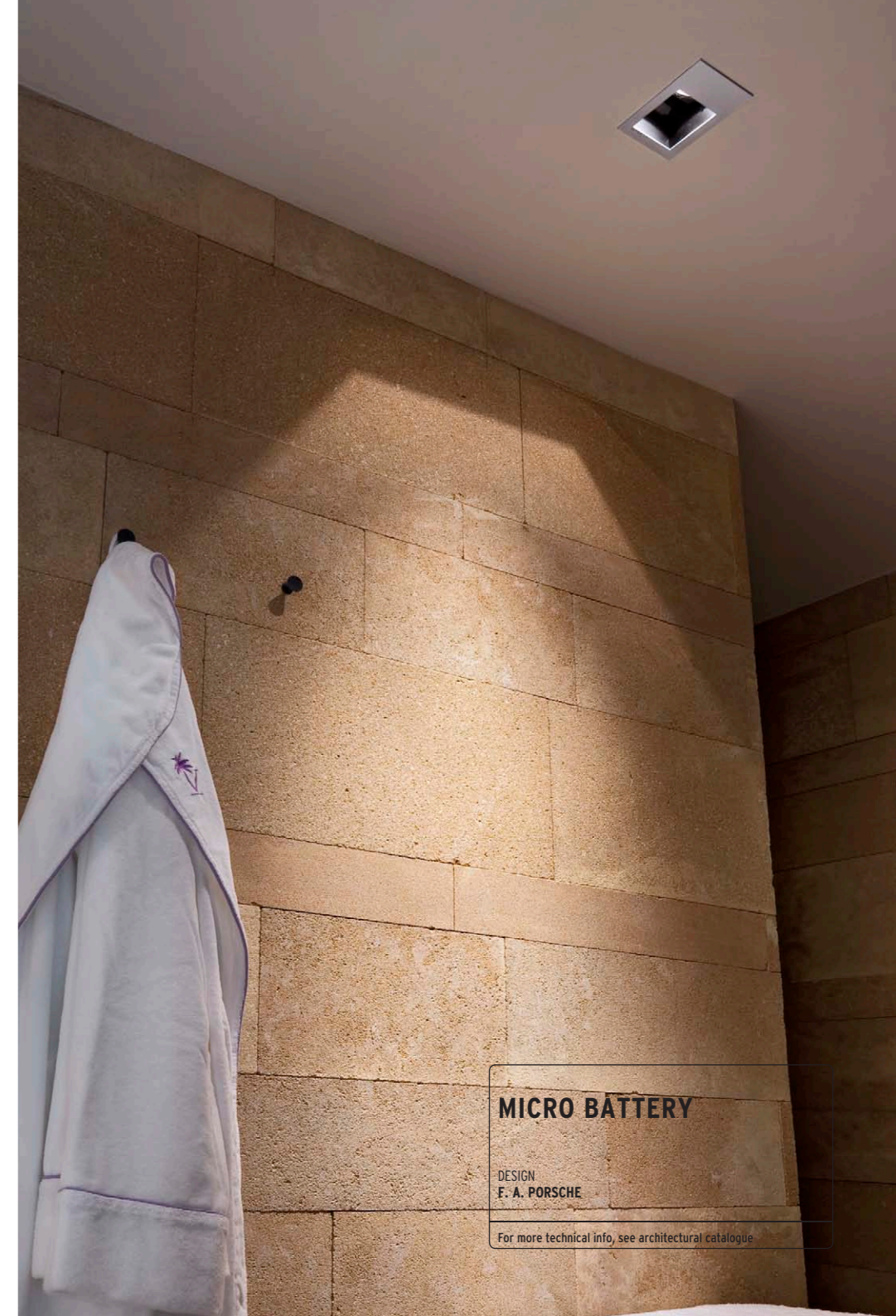
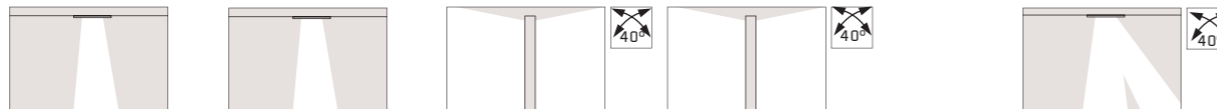
WAN SPOT

DESIGN
JOHANNA GRAWUNDER

For more technical info, see architectural catalogue



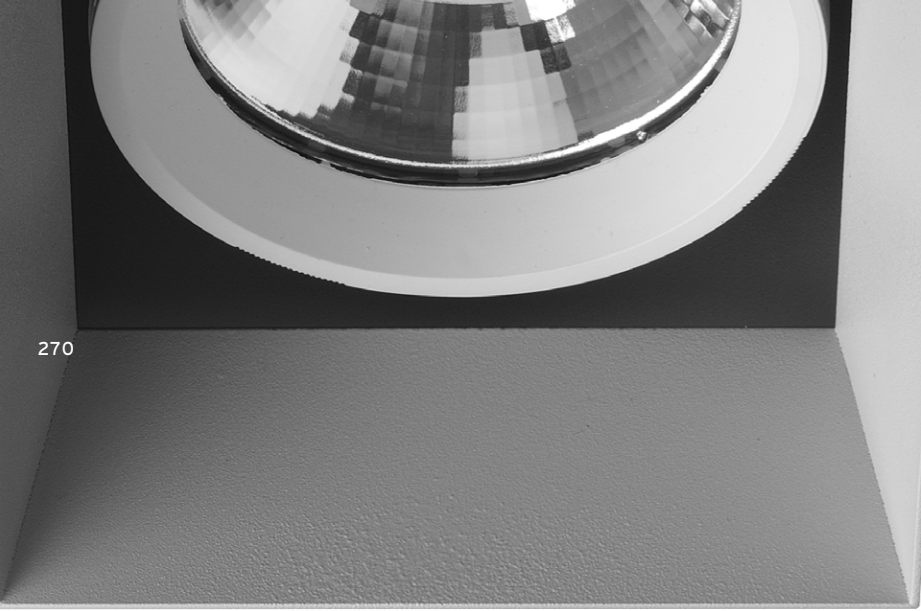
- | | | |
|----------------|---------------|---------------|
| ○ 20 | ● 08 | ● 14 |
| I BIANCO OPACO | I MERCURIO | I NERO OPACO |
| GB MATT WHITE | GB MERCURY | GB MATT BLACK |
| F BLANC MAT | F MERCURE | F NOIR MAT |
| E BLANCO MATE | E MERCURIO | E NEGRO MATE |
| D MATTWEISS | D QUECKSILBER | D MATTSCHWARZ |



MICRO BATTERY

DESIGN
F. A. PORSCHE

For more technical info, see architectural catalogue



270

**COMPASS BOX
RECESSED**

DESIGN
FLOS ARCHITECTURAL

For more technical info, see architectural catalogue



271

QR-CBC 51
GX5.3
max 50W

COMPASS BOX RECESSED S	COMPASS BOX RECESSED S	COMPASS BOX RECESSED S	COMPASS BOX RECESSED S
**125x95 mm * 95x95 mm	**200x95 mm * 170x95 mm	**350x95 mm * 320x95 mm	**200x179 mm * 170x179 mm
30 mm max	30 mm max	30 mm max	30 mm max
205 mm	205 mm	205 mm	205 mm
87x87 mm	162x87 mm	312x87 mm	162x171 mm
○ 03.2650.30 ● 03.2650.02 ● 03.2650.14	○ 03.2651.30 ● 03.2651.02 ● 03.2651.14	○ 03.2653.30 ● 03.2653.02 ● 03.2653.14	○ 03.2654.30 ● 03.2654.02 ● 03.2654.14

QR-111
G53
max 100W

COMPASS BOX RECESSED L	COMPASS BOX RECESSED L	COMPASS BOX RECESSED L	COMPASS BOX RECESSED L
**190x160 mm * 160x160 mm	**325x160 mm * 295x160 mm	**595x160 mm * 565x160 mm	**340x295 mm * 310x295 mm
30 mm max	30 mm max	30 mm max	30 mm max
196 mm	196 mm	196 mm	196 mm
152x152 mm	287x152 mm	557x152 mm	302x287 mm
○ 03.2520.30 ● 03.2520.02 ● 03.2520.14	○ 03.2521.30 ● 03.2521.02 ● 03.2521.14	○ 03.2523.30 ● 03.2523.02 ● 03.2523.14	○ 03.2524.30 ● 03.2524.02 ● 03.2524.14



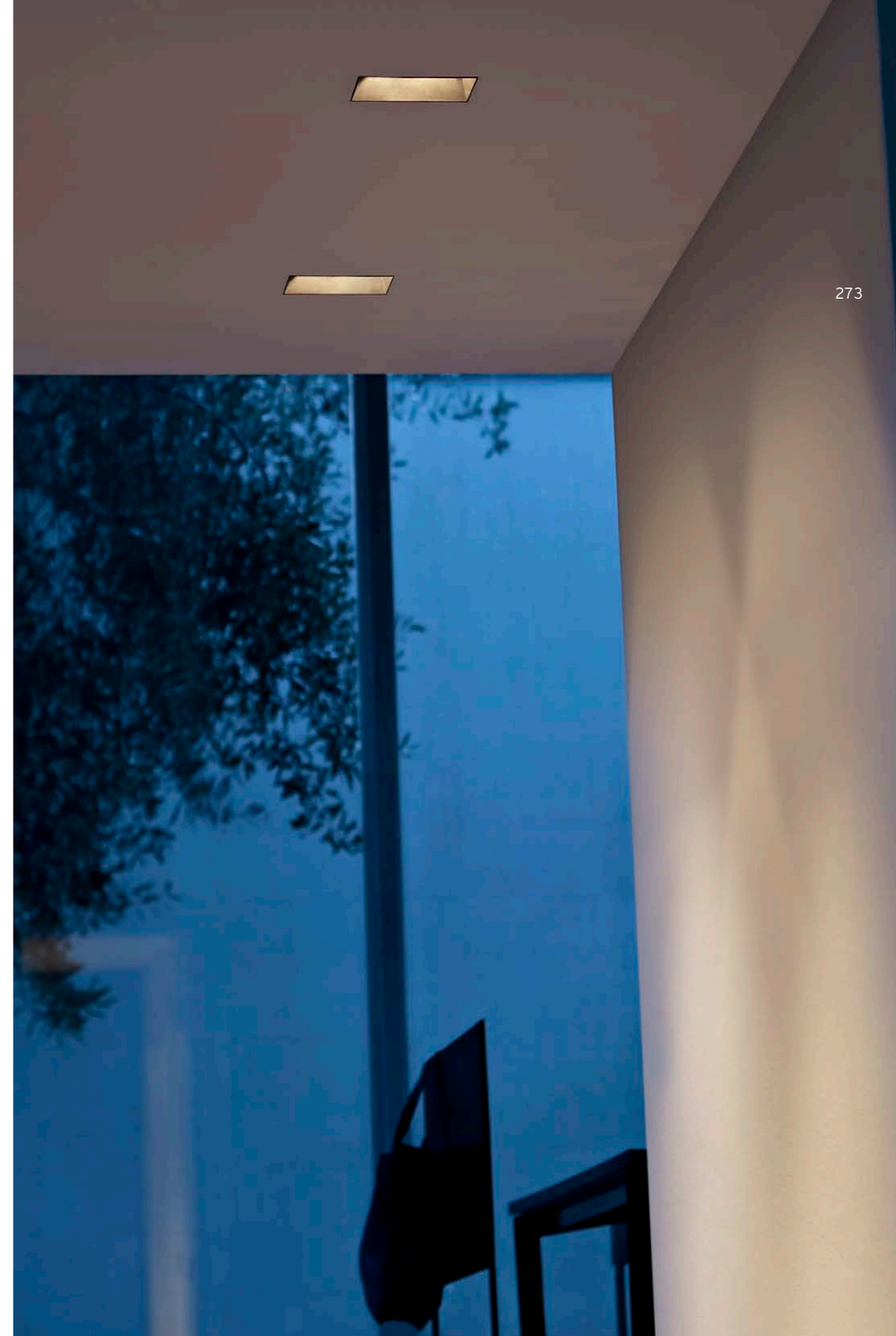
- 14
- I NERO OPACO
- GB MATT BLACK
- F NOIR MAT
- E NEGRO MATE
- D MATTSCHWARZ

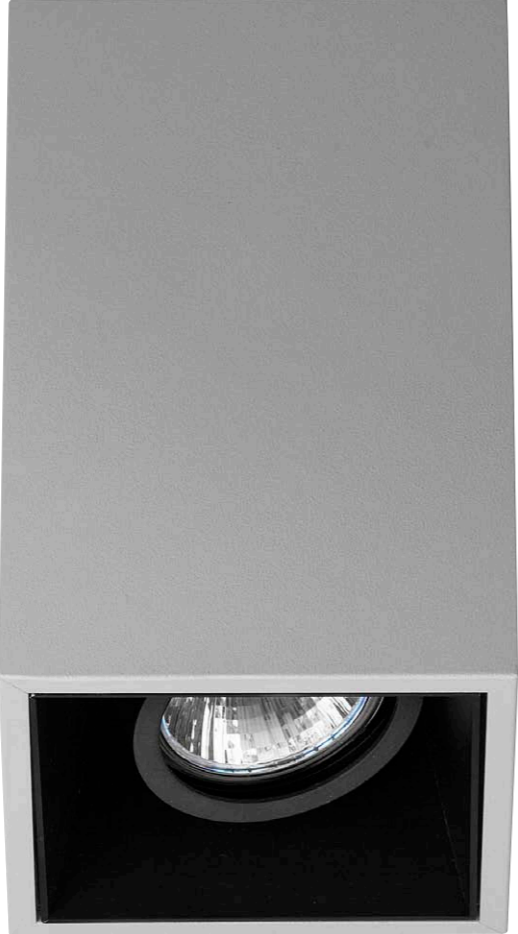


- 30
- I BIANCO OPACO
- GB MATT WHITE
- F BLANC MAT
- E BLANCO MATE
- D MATTWEISS



- 02
- I GRIGIO
- GB MATT GREY
- F GRIS
- E GRIS
- D GRAU





COMPASS BOX

DESIGN
FLOS ARCHITECTURAL

For more technical info, see architectural catalogue





● 14

I NERO OPACO
GB MATT BLACK
F NOIR MAT
E NEGRO MATE
D MATTSCHWARZ

○ 30

I BIANCO OPACO
GB MATT WHITE
F BLANC MAT
E BLANCO MATE
D MATTWEISS

● 02

I GRIGIO
GB GREY
F GRIS
E GRIS
D GRAU

● 29

I ALLUMINIO ANODIZZATO
GB ANODIZED ALUMINIUM
F ALUMINIUM ANODISÉ
E ALUMINIO ANODIZADO
D ELOXIERTES ALUMINIUM



● MP

I ACERO
GB MAPLE
F MAPLE
E ARCE
D MAPLE

● TK

I TECK
GB TEACK
F TEAK
E TECA
D TEAK-HOLZ

● WG

I WENGE
GB WENGE
F WENGE
E WENGE
D BEECH





QR-CBC 51
GX 5.3
max 35W

COMPASS BOX S

100 mm
160 mm
100 mm

COMPASS BOX S

100 mm
160 mm
174 mm

COMPASS BOX S

100 mm
160 mm
325 mm

- 03.2600.30
- 03.2600.02
- 03.2600.29
- 03.2600.14
- 03.2600.WG
- 03.2600.TK
- 03.2600.MP

- 03.2601.30
- 03.2601.02
- 03.2601.29
- 03.2601.14
- 03.2601.WG
- 03.2601.TK
- 03.2601.MP

- 03.2603.30
- 03.2603.02
- 03.2603.29
- 03.2603.14
- 03.2603.WG
- 03.2603.TK
- 03.2603.MP

QR-111
G53
max 75W

COMPASS BOX H:135

165 mm
165 mm
135 mm

COMPASS BOX H:135

300 mm
165 mm
135 mm

COMPASS BOX H:135

570 mm
165 mm
135 mm

COMPASS BOX SQUARE H:135

300 mm
315 mm
135 mm

- 03.1060.30
- 03.1060.02
- 03.1060.29
- 03.1060.14
- 03.1060.WG
- 03.1060.TK
- 03.1060.MP

- 03.1061.30
- 03.1061.02
- 03.1061.29
- 03.1061.14
- 03.1061.WG
- 03.1061.TK
- 03.1061.MP

- 03.1063.30
- 03.1063.02
- 03.1063.29
- 03.1063.14
- 03.1063.WG
- 03.1063.TK
- 03.1063.MP

- 03.1064.30
- 03.1064.02
- 03.1064.29
- 03.1064.14
- 03.1064.WG
- 03.1064.TK
- 03.1064.MP

TC-L
2G11
18/40W
74° 84°

COMPASS BOX FLUO L

300 mm
165 mm
160 mm

COMPASS BOX FLUO L

570 mm
165 mm
160 mm

COMPASS BOX FLUO L

300 mm
315 mm
160 mm

- 03.2700.30
- 03.2700.02
- 03.2700.29
- 03.2700.14
- 03.2700.WG
- 03.2700.TK
- 03.2700.MP

- 03.2710.30
- 03.2710.02
- 03.2710.29
- 03.2710.14
- 03.2710.WG
- 03.2710.TK
- 03.2710.MP

- 03.2705.30
- 03.2705.02
- 03.2705.29
- 03.2705.14
- 03.2705.WG
- 03.2705.TK
- 03.2705.MP

DIMABLE VERSION

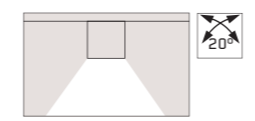
- 03.2701.30
- 03.2701.02
- 03.2701.29
- 03.2701.14
- 03.2701.WG
- 03.2701.TK
- 03.2701.MP

DIMABLE VERSION

- 03.2711.30
- 03.2711.02
- 03.2711.29
- 03.2711.14
- 03.2711.WG
- 03.2711.TK
- 03.2711.MP

DIMABLE VERSION

- 03.2706.30
- 03.2706.02
- 03.2706.29
- 03.2706.14
- 03.2706.WG
- 03.2706.TK
- 03.2706.MP





COMPASS BOX T5
SUSPENSION / CEILING

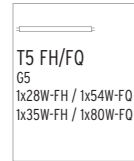
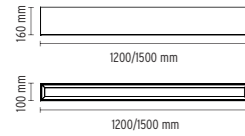
DESIGN
 FLOS ARCHITECTURAL

For more technical info, see architectural catalogue

COMPASS BOX T5 CEILING



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L:1200
1X28W DIMABLE VERSION

- 03.1701.30
- 03.1701.02
- 03.1701.29
- 03.1701.14
- 03.1701.WG
- 03.1701.TK
- 03.1701.MP

1X54W DIMABLE VERSION

- 03.1706.30
- 03.1706.02
- 03.1706.29
- 03.1706.14
- 03.1706.WG
- 03.1706.TK
- 03.1706.MP

L:1500
1X35W DIMABLE VERSION

- 03.1711.30
- 03.1711.02
- 03.1711.29
- 03.1711.14
- 03.1711.WG
- 03.1711.TK
- 03.1711.MP

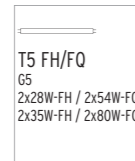
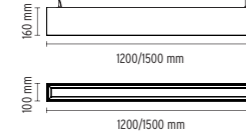
1X80W DIMABLE VERSION

- 03.1721.30
- 03.1721.02
- 03.1721.29
- 03.1721.14
- 03.1721.WG
- 03.1721.TK
- 03.1721.MP

COMPASS BOX T5 SUSPENSION



282



L:1200
2X28W DIMABLE VERSION

- 03.1801.30
- 03.1801.02
- 03.1801.29
- 03.1801.14
- 03.1801.WG
- 03.1801.TK
- 03.1801.MP

2X54W DIMABLE VERSION

- 03.1806.30
- 03.1806.02
- 03.1806.29
- 03.1806.14
- 03.1806.WG
- 03.1806.TK
- 03.1806.MP

L:1500
2X35W DIMABLE VERSION

- 03.1811.30
- 03.1811.02
- 03.1811.29
- 03.1811.14
- 03.1811.WG
- 03.1811.TK
- 03.1811.MP

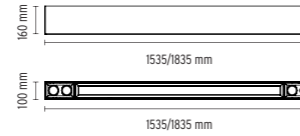
2X80W DIMABLE VERSION

- 03.1821.30
- 03.1821.02
- 03.1821.29
- 03.1821.14
- 03.1821.WG
- 03.1821.TK
- 03.1821.MP

COMPASS BOX T5 CEILING



282



L:1535
1X28W DIMABLE VERSION

- 03.1731.30
- 03.1731.02
- 03.1731.29
- 03.1731.14
- 03.1731.WG
- 03.1731.TK
- 03.1731.MP

1X54W + 4XQR-CBC51 DIMABLE VERSION

- 03.1741.30
- 03.1741.02
- 03.1741.29
- 03.1741.14
- 03.1741.WG
- 03.1741.TK
- 03.1741.MP

L:1835
1X35W + 4XQR-CBC51 DIMABLE VERSION

- 03.1751.30
- 03.1751.02
- 03.1751.29
- 03.1751.14
- 03.1751.WG
- 03.1751.TK
- 03.1751.MP

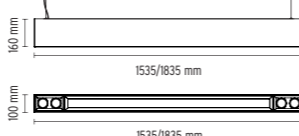
1X80W + 4XQR-CBC51 DIMABLE VERSION

- 03.1771.30
- 03.1771.02
- 03.1771.29
- 03.1771.14
- 03.1771.WG
- 03.1771.TK
- 03.1771.MP

COMPASS BOX T5 SUSPENSION



282



L:1535
2X28W DIMABLE VERSION

- 03.1831.30
- 03.1831.02
- 03.1831.29
- 03.1831.14
- 03.1831.WG
- 03.1831.TK
- 03.1831.MP

2X54W + 4XQR-CBC51 DIMABLE VERSION

- 03.1841.30
- 03.1841.02
- 03.1841.29
- 03.1841.14
- 03.1841.WG
- 03.1841.TK
- 03.1841.MP

L:1835
2X35W + 4XQR-CBC51 DIMABLE VERSION

- 03.1851.30
- 03.1851.02
- 03.1851.29
- 03.1851.14
- 03.1851.WG
- 03.1851.TK
- 03.1851.MP

2X80W + 4XQR-CBC51 DIMABLE VERSION

- 03.1871.30
- 03.1871.02
- 03.1871.29
- 03.1871.14
- 03.1871.WG
- 03.1871.TK
- 03.1871.MP



283



KAP

DESIGN
FLOS ARCHITECTURAL

For more technical info, see architectural catalogue

EASY KAP

DESIGN
FLOS ARCHITECTURAL

For more technical info, see architectural catalogue

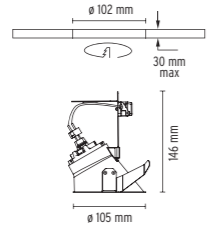
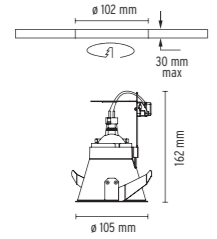


QR-CBC 51
GX5.3
max 50W

EASY KAP FIXED



EASY KAP WALL-WASHER



- 03.4450.B1
- 03.4450.GL
- 03.4450.BU
- 03.4450.74

- 03.4455.B1
- 03.4455.GL
- 03.4455.BU
- 03.4455.74

LED
800 lm
16W

KAP Ø105 PHOSPHOR LED



QT-12
GY 6.35
max 50W
32° 33° 34°

KAP Ø105



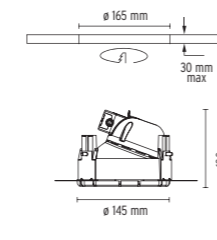
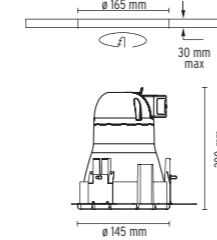
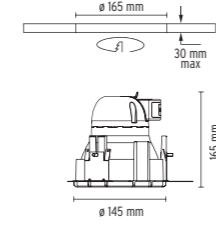
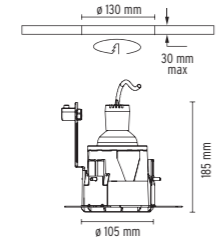
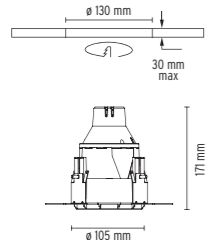
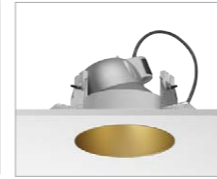
KAP Ø145



KAP Ø145 DEEP



KAP Ø145 WALL-WASHER



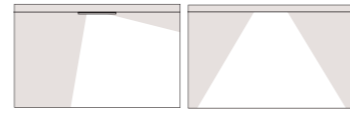
- 03.4405.B1
- 03.4405.GL
- 03.4405.BU
- 03.4405.74

- 03.4400.B1
- 03.4400.GL
- 03.4400.BU
- 03.4400.74

- 03.4491.B1
- 03.4491.GL
- 03.4491.BU
- 03.4491.74

- 03.4481.B1
- 03.4481.GL
- 03.4481.BU
- 03.4481.74

- 03.4471.B1
- 03.4471.GL
- 03.4471.BU
- 03.4471.74



EASY KAP



KAP



- | | | | |
|----------|-------------|---------|-----------|
| ○ 30 | ● GL | ● BU | ● 74 |
| I BIANCO | I ORO OPACO | I BLU | I NERO |
| GB WHITE | GB MAT GOLD | GB BLUE | GB BLACK |
| F BLANC | F OR MAT | F BLEU | F NOIR |
| E BLANCO | E ORO MATE | E AZUL | E NEGRO |
| D WEISS | D MATTGOLD | D BLAU | D SCHWARZ |

289



290



291



○ **11**
I BIANCO
GB WHITE
F BLANC
E BLANCO
D WEISS



● **AN**
I NERO
GB BLACK
F NOIR
E NEGRO
D SCHWARZ



● **B3**
I MARRONE
GB BROWN
F BRUN
E MARRÓN
D BRAUN



|| **AS**
I ALLUMINIO LUCIDO
GB POLISHED ALUMINIUM
F ALUMINIUM POLI
E ALUMINIO PULIDO
D HOCHGLÄNZENDEM ALUMINIUM



○
I BIANCO
GB WHITE
F BLANC
E BLANCO
D WEISS



○
I BIANCO
GB WHITE
F BLANC
E BLANCO
D WEISS



○
I BIANCO
GB WHITE
F BLANC
E BLANCO
D WEISS



○
I BIANCO
GB WHITE
F BLANC
E BLANCO
D WEISS



||
I ORO SATINATO
GB MATT GOLD
F OR MAT
E ORO MATE
D MATTGOLD



||
I ORO SATINATO
GB MATT GOLD
F OR MAT
E ORO MATE
D MATTGOLD



||
I ORO SATINATO
GB MATT GOLD
F OR MAT
E ORO MATE
D MATTGOLD



||
I ORO SATINATO
GB MATT GOLD
F OR MAT
E ORO MATE
D MATTGOLD



●
I BLU
GB BLUE
F BLEU
E AZUL
D BLAU



●
I BLU
GB BLUE
F BLEU
E AZUL
D BLAU



●
I BLU
GB BLUE
F BLEU
E AZUL
D BLAU



●
I BLU
GB BLUE
F BLEU
E AZUL
D BLAU



●
I NERO
GB BLACK
F NOIR
E NEGRO
D SCHWARZ



●
I NERO
GB BLACK
F NOIR
E NEGRO
D SCHWARZ



●
I NERO
GB BLACK
F NOIR
E NEGRO
D SCHWARZ



●
I NERO
GB BLACK
F NOIR
E NEGRO
D SCHWARZ



KAP SURFACE

DESIGN
FLOS ARCHITECTURAL

For more technical info, see architectural catalogue



LED ○ ○
 CEILING 03.4500.11
 SUSPENSION 03.4550.11

QT-14 ○ ○
 CEILING 03.4510.11
 SUSPENSION 03.5800.11



LED ○ ||
 CEILING 03.4500.AS
 SUSPENSION 03.4550.AS

QT-14 ○ ||
 CEILING 03.4510.AS
 SUSPENSION 03.5800.AS



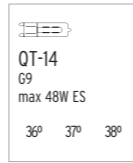
LED ○ ●
 CEILING 03.4500.B3
 SUSPENSION 03.4550.B3

QT-14 ○ ●
 CEILING 03.4510.B3
 SUSPENSION 03.5800.B3



LED ○ ●
 CEILING 03.4500.AN
 SUSPENSION 03.4550.AN

QT-14 ○ ●
 CEILING 03.4510.AN
 SUSPENSION 03.5800.AN



LED ● ○
 CEILING 03.4501.11
 SUSPENSION 03.4551.11

QT-14 ● ○
 CEILING 03.4511.11
 SUSPENSION 03.5801.11



LED ● ||
 CEILING 03.4501.AS
 SUSPENSION 03.4551.AS

QT-14 ● ||
 CEILING 03.4511.AS
 SUSPENSION 03.5801.AS



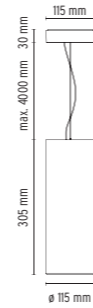
LED ● ●
 CEILING 03.4501.B3
 SUSPENSION 03.4551.B3

QT-14 ● ●
 CEILING 03.4511.B3
 SUSPENSION 03.5801.B3



LED ● ●
 CEILING 03.4501.AN
 SUSPENSION 03.4551.AN

QT-14 ● ●
 CEILING 03.4511.AN
 SUSPENSION 03.5801.AN



LED ● ○
 CEILING 03.4502.11
 SUSPENSION 03.4552.11

QT-14 ● ○
 CEILING 03.4512.11
 SUSPENSION 03.5802.11



LED ● ||
 CEILING 03.4502.AS
 SUSPENSION 03.4552.AS

QT-14 ● ||
 CEILING 03.4512.AS
 SUSPENSION 03.5802.AS



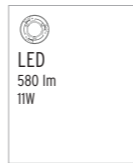
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 CEILING 03.4502.B3
 SUSPENSION 03.4552.B3

QT-14 ● ●
 CEILING 03.4512.B3
 SUSPENSION 03.5802.B3



LED ● ●
 CEILING 03.4502.AN
 SUSPENSION 03.4552.AN

QT-14 ● ●
 CEILING 03.4512.AN
 SUSPENSION 03.5802.AN



LED ● ○
 CEILING 03.4503.11
 SUSPENSION 03.4553.11

QT-14 ● ○
 CEILING 03.4513.11
 SUSPENSION 03.5803.11



LED ● ||
 CEILING 03.4503.AS
 SUSPENSION 03.4553.AS

QT-14 ● ||
 CEILING 03.4513.AS
 SUSPENSION 03.5803.AS



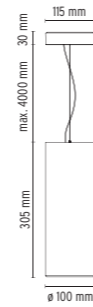
LED ● ●
 CEILING 03.4503.B3
 SUSPENSION 03.4553.B3

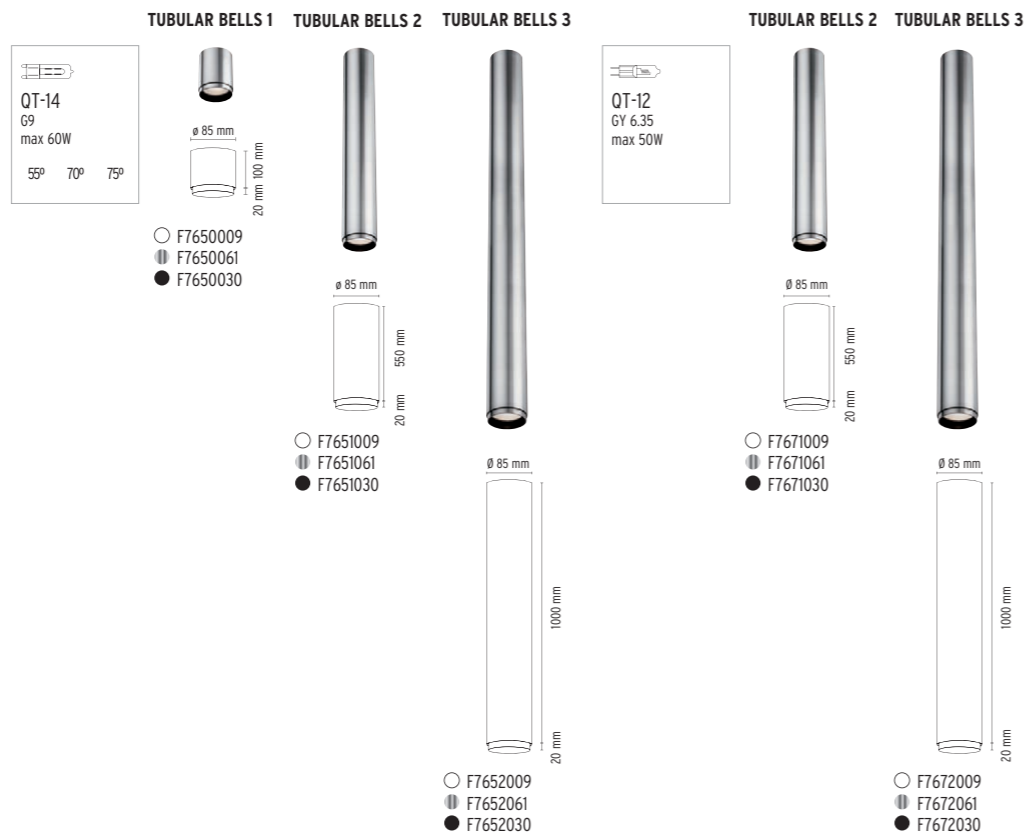
QT-14 ● ●
 CEILING 03.4513.B3
 SUSPENSION 03.5803.B3



LED ● ●
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QT-14 ● ●
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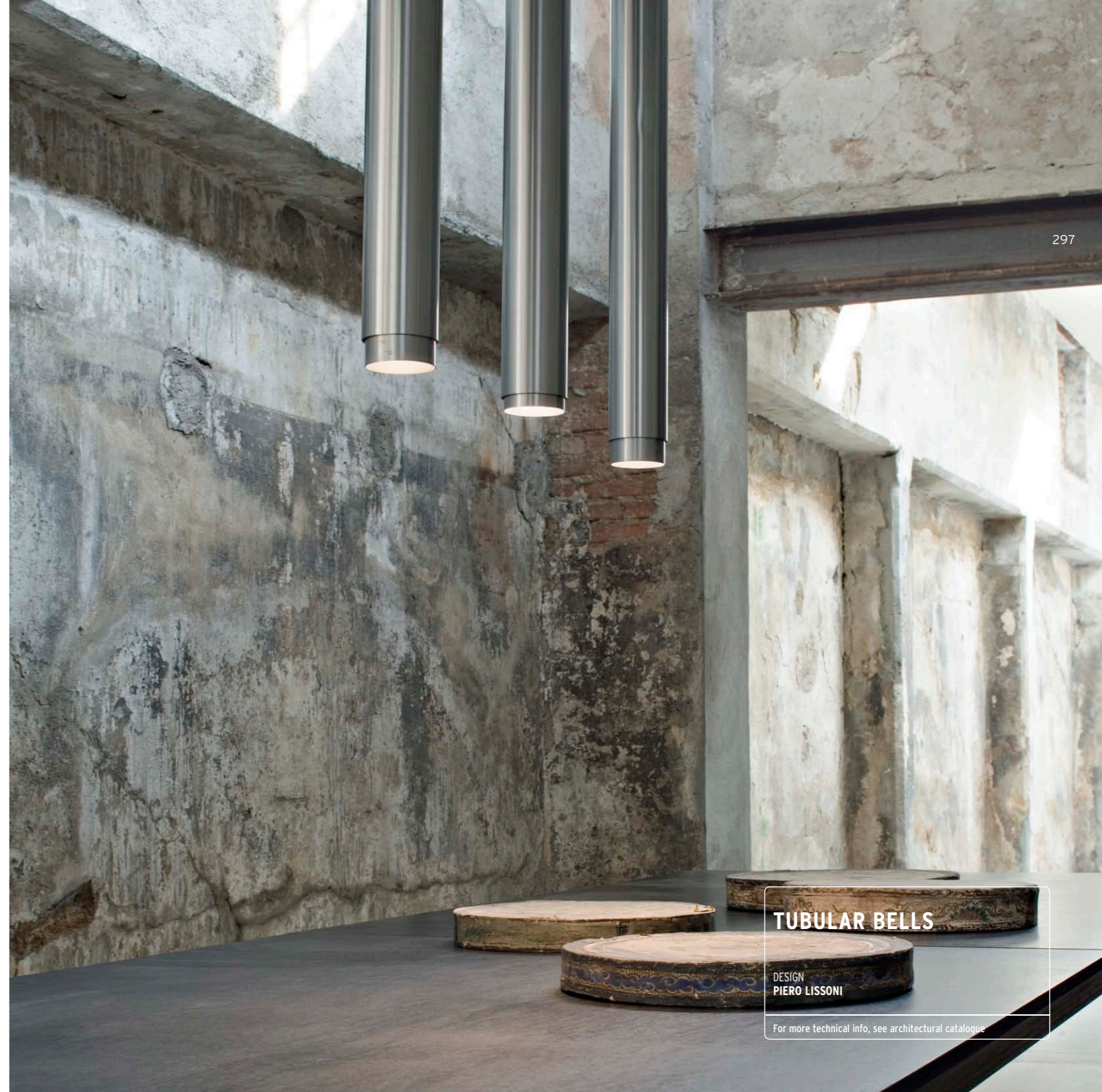
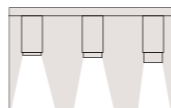
- 09
- I BIANCO
- GB WHITE
- F BLANC
- E BLANCO
- D WEISS



- 30
- I NERO OPACO
- GB MATT BLACK
- F NOIR MAT
- E NEGRO MATE
- D MATTSCHWARZ



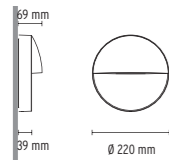
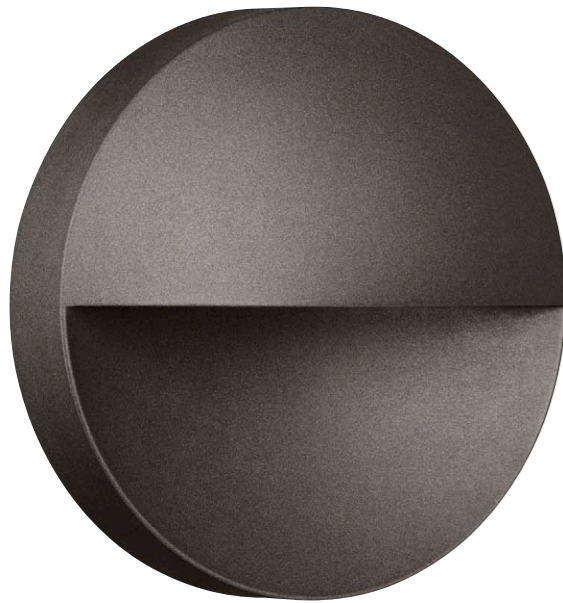
- 61
- I ALLUMINIO SPAZZOLATO
- GB BRUSCHED ALUMINIUM
- F ALUMINIUM BROSSÉ
- E ALUMINIUM SATINADOGE
- D GEBURSTETES ALUMINIUM



TUBULAR BELLS

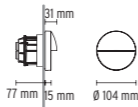
DESIGN
PIERO LISSONI

For more technical info, see architectural catalogue



LED
251 lm
6W

- 09.3001.01
- 09.3001.72
- 09.3001.04
- 09.3001.MM
- 09.3001.LB

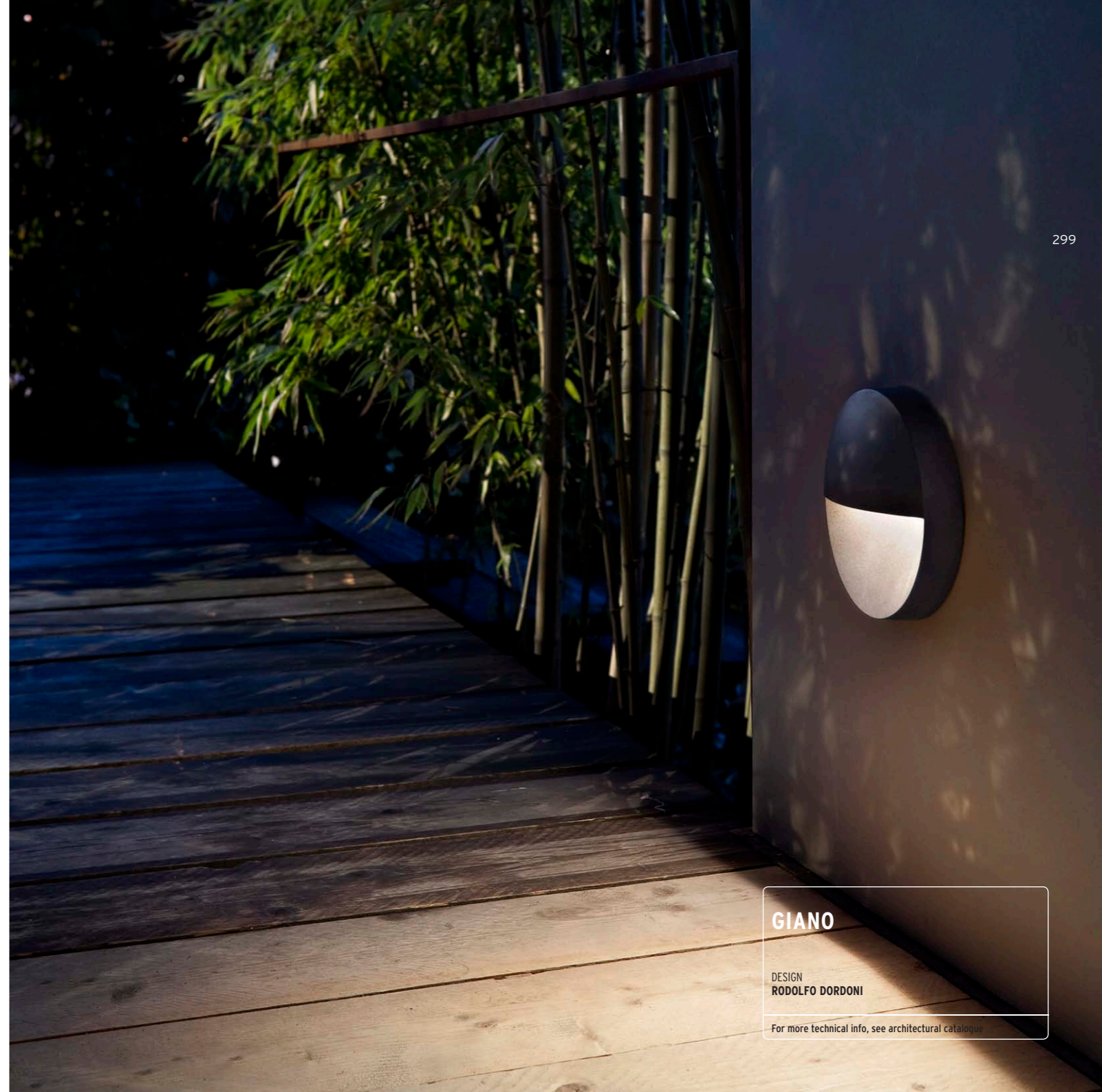


LED
60 lm
1.2W

- 09.3000.01
- 09.3000.72
- 09.3000.04
- 09.3000.MM
- 09.3000.LB



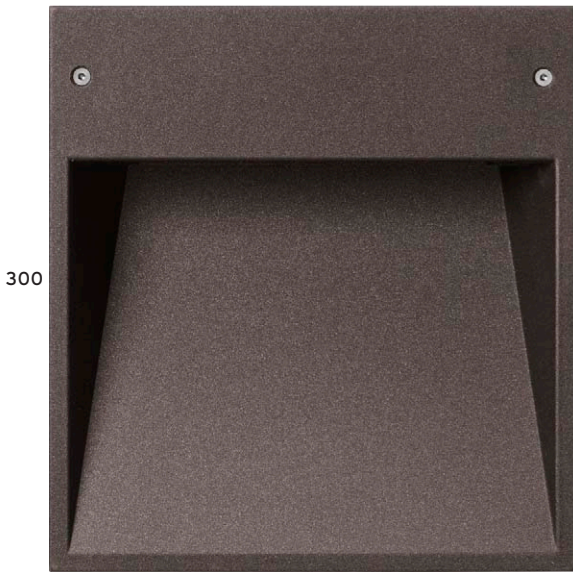
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|----------------|----------|---------------|-----------------|-----------|
| ○ 01 | ● 72 | ● 04 | ● MM | ● LB |
| I BIANCO OPACO | I GRIGIO | I NERO OPACO | I BRUNO | I BRONZO |
| GB MATT WHITE | GB GREY | GB MATT BLACK | GB DARK BROWN | GB BRONZE |
| F BLANC MAT | F GRIS | F NOIR MAT | F BRUN FONCE | F BRONZE |
| E BLANCO MATE | E GRIS | E NEGRO MATE | E MARRON OSCURO | E BRONZE |
| D MATTWEISS | D GRAU | D MATTSCHWARZ | D DUNKELBRAUN | D BRONZE |



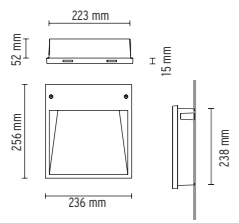
GIANO

DESIGN
RODOLFO DORDONI

For more technical info, see architectural catalogue



300

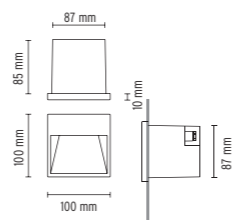
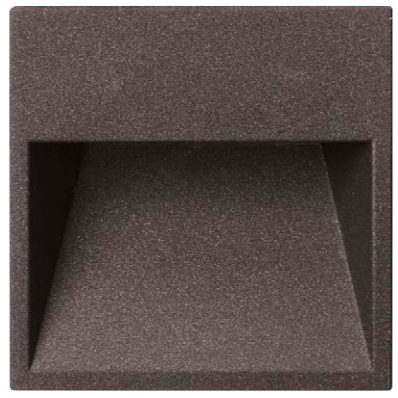


LED
251 lm
6W

- 07.9007.01
- 07.9007.72
- 07.9007.04
- 07.9007.MM



- | | | | |
|----------------|----------|---------------|-----------------|
| ○ 01 | ● 72 | ● 04 | ● MM |
| I BIANCO OPACO | I GRIGIO | I NERO OPACO | I BRUNO |
| GB MATT WHITE | GB GREY | GB MATT BLACK | GB DARK BROWN |
| F BLANC MAT | F GRIS | F NOIR MAT | F BRUN FONCE |
| E BLANCO MATE | E GRIS | E NEGRO MATE | E MARRON OSCURO |
| D MATTEISS | D GRAU | D MATTSCHWARZ | D DUNKELBRAUN |



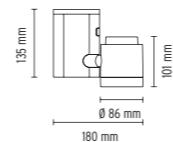
LED
60 lm
2W

- 07.9006.01
- 07.9006.72
- 07.9006.04
- 07.9006.MM



301

**BOX
MINI BOX**
DESIGN
PIERO LISSONI
For more technical info, see architectural catalogue




REMOTE PHOSPHOR LED
 550 lm/800 lm
 16W

550 lm CRI 95 SPOT

- 09.2450.30
- 09.2450.02
- 09.2450.14

800 lm CRI 80 SPOT

- 09.2460.30
- 09.2460.02
- 09.2460.14

550 lm CRI 95 FLOOD

- 09.2451.30
- 09.2451.02
- 09.2451.14

800 lm CRI 80 FLOOD

- 09.2461.30
- 09.2461.02
- 09.2461.14

550 lm CRI 95 WIDE FLOOD

- 09.2452.30
- 09.2452.02
- 09.2452.14

800 lm CRI 80 WIDE FLOOD

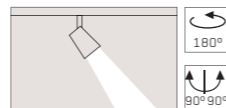
- 09.2462.30
- 09.2462.02
- 09.2462.14



- | | | |
|----------|----------|---------------|
| ○ 30 | ● 02 | ● 14 |
| I BIANCO | I GRIGIO | I NERO OPACO |
| GB WHITE | GB GREY | GB MATT BLACK |
| F BLANC | F GRIS | F NOIR MAT |
| E BLANCO | E GRIS | E NEGRO MATE |
| D WEISS | D GRAU | D MATTSCHWARZ |

COLOUR RENDERING CHART (Artist Series)

	Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
Artist Series XSM	98	98	99	98	98	97	98	98	98	96	99	98	88	98	98	98



- REMOTE PHOSPHOR LED
- TOP COLOR FIDELITY
- NO UV - NO INFRARED
- CRI 95



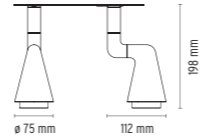
PURE SPOT

DESIGN
KNUD HOLSCHER

For more technical info, see architectural catalogue

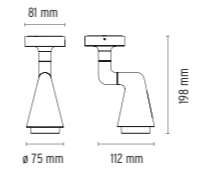



QR-CBC 51
 GX 5.3
 max 50W

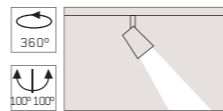


- 03.8709.30
- ▨ 03.8709.05
- 03.8709.14


PAR 16
 GZ10
 max 50W



- 03.8705.30
- ▨ 03.8705.05
- 03.8705.14



- | | | |
|----------|---------------|----------------------------|
| ○ 30 | ● 14 | ▨ 05 |
| I BIANCO | I NERO OPACO | I ALLUMINIO LUCIDO |
| GB WHITE | GB MATT BLACK | GB POLISHED ALUMINIUM |
| F BLANC | F NOIR MAT | F ALUMINIUM POLI |
| E BLANCO | E NEGRO MATE | E ALUMINIO PULIDO |
| D WEISS | D MATTSCHWARZ | D HOCHGLÄNZENDEM ALUMINIUM |



BELVEDERE SPOT

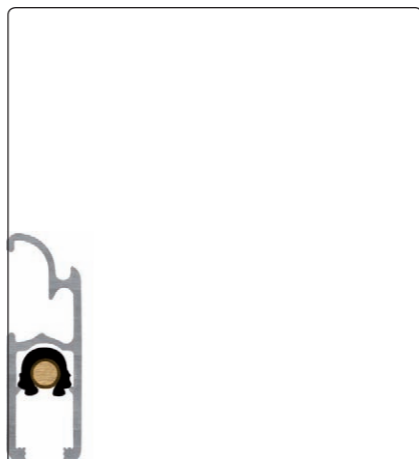
DESIGN
ANTONIO CITTERIO AND TOAN NGUYEN

For more technical info, see architectural catalogue



LIGHT LIGHT®

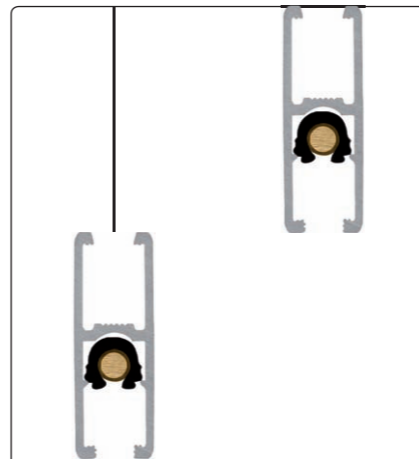
by HANS BUSCHFELD



LIGHT LIGHT®
WALL

DESIGN
HANS BUSCHFELD

For more technical info, see pag 322 and architectural catalogue



LIGHT LIGHT®
PENDING AND CEILING

DESIGN
HANS BUSCHFELD

For more technical info, see pag 322 and architectural catalogue

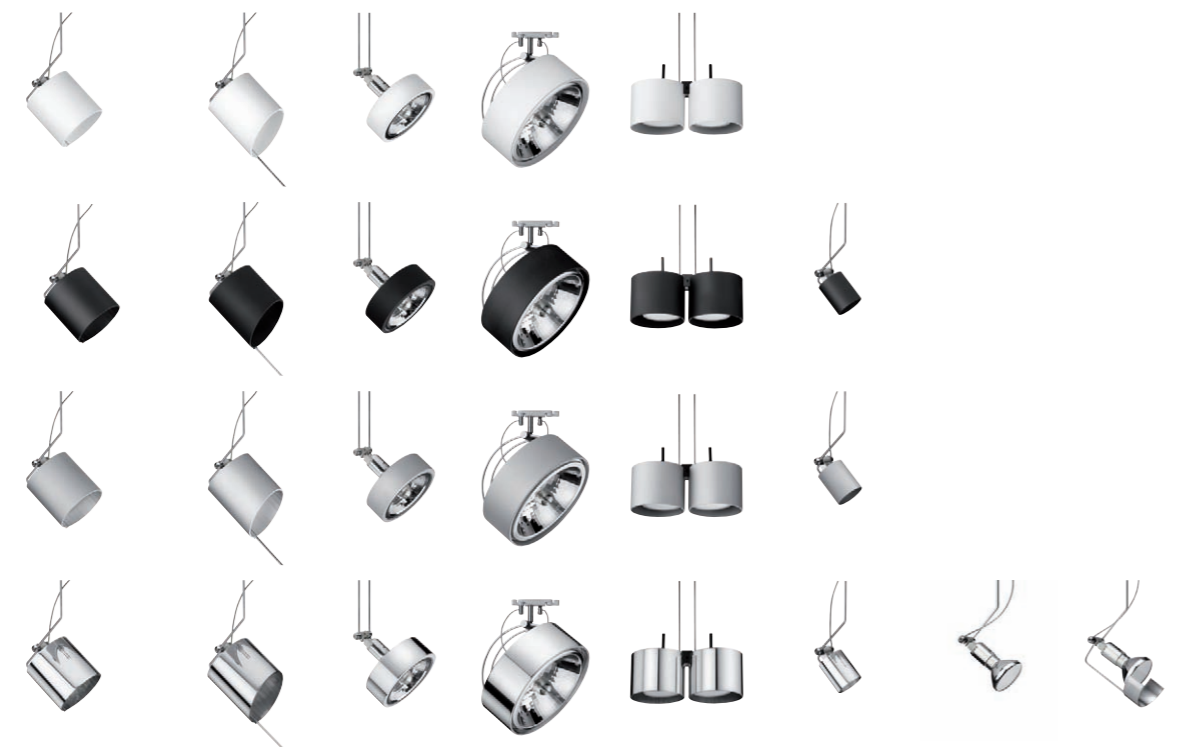
TUBE POINT DISC 70 DISC 111 PINPIN MINITUBE B15 HALB

- **W**
- I BIANCO
- GB WHITE
- F BLANC
- E BLANCO
- D WEISS

- 308 ● **B**
- I NERO
- GB BLACK
- F NOIR
- E NEGRO
- D SCHWARZ

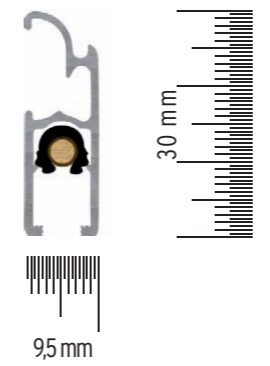
- **A**
- I ALLUMINIO ANODIZZATO
- GB ANODIZED ALUMINIUM
- F ALUMINIUM ANODISÉ
- E ALUMINIO ANODIZADO
- D ELOXIERTES ALUMINIUM

- Ⓟ **P**
- I ALLUMINIO LUCIDO
- GB POLISHED ALUMINIUM
- F ALUMINIUM POLI
- E ALUMINIO PULIDO
- D HOCHGLÄNZENDEM ALUMINIUM



<p>QR-CBC 51 clear GX5.3 20/35/50W</p>	<p>QR-CBC 51 clear GX5.3 20/35/50W</p>	<p>QR-70 B15d 20/50W</p>	<p>QR-111 G53 35/50/65W</p>	<p>QR-CBC 51 clear GX5.3 20/35W</p>	<p>QR-CBC 25 clear G24 20/35W</p>	<p>QR-C 38 clear B15d 20/35W</p>	<p>QR-C 38 clear B15d 20/35W</p>
or	or			or	or	or	or
<p>QR-CBC 51 frosted GX5.3 20/35/50W 38° 60°</p>	<p>QR-CBC 51 frosted GX5.3 20/35/50W 38° 60°</p>			<p>QR-CBC 51 frosted GX5.3 20/35W 60°</p>	<p>QR-CBC 25 frosted G24 20/35W 39° 42°</p>	<p>QR-C 38 frosted B15d 20/35W 32° 40°</p>	<p>QR-C 38 frosted B15d 20/35W 32° 40°</p>

1:1



- **W**
- I BIANCO
- GB WHITE
- F BLANC
- E BLANCO
- D WEISS

- **B**
- I NERO ANODIZZATO
- GB ANODIZED BLACK
- F NOIR ANODISÉ
- E NEGRO ANODIZADO
- D ELOXIERTES SCHWARZ

- **A**
- I ALLUMINIO ANODIZZATO
- GB ANODIZED ALUMINIUM
- F ALUMINIUM ANODISÉ
- E ALUMINIO ANODIZADO
- D ELOXIERTES ALUMINIUM

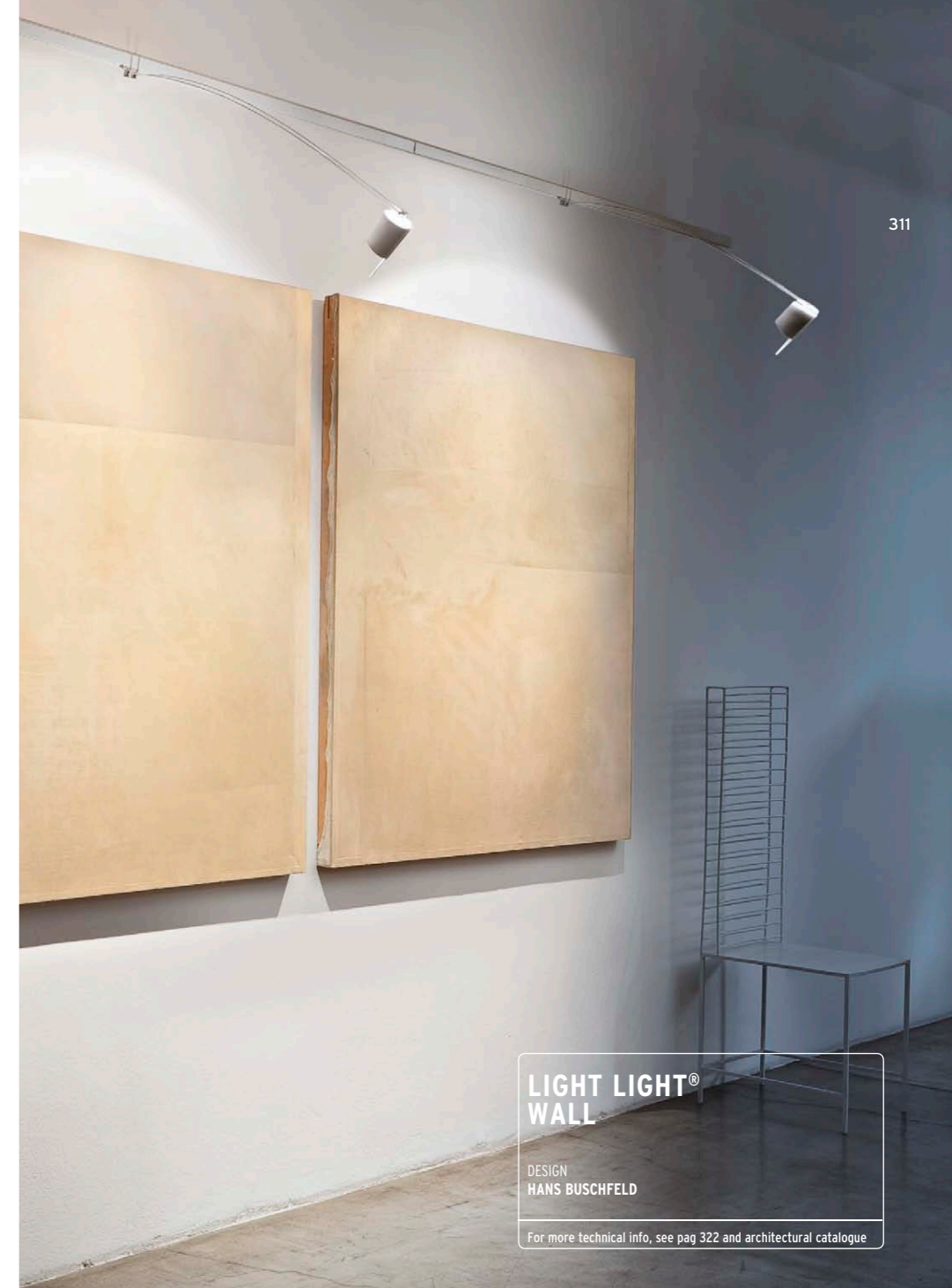
- Ⓟ **P**
- I ALLUMINIO LUCIDO
- GB POLISHED ALUMINIUM
- F ALUMINIUM POLI
- E ALUMINIO PULIDO
- D HOCHGLÄNZENDEM ALUMINIUM



**LIGHT LIGHT®
WALL**

DESIGN
HANS BUSCHFELD

For more technical info, see pag 322 and architectural catalogue



**LIGHT LIGHT®
WALL**

DESIGN
HANS BUSCHFELD

For more technical info, see pag 322 and architectural catalogue

DISC 70



POINT



MINITUBE



MINITUBE



TUBE



TUBE



HALB



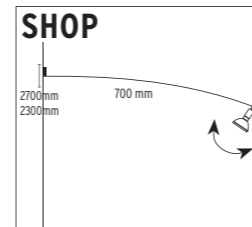
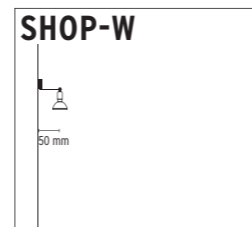
HALB



B15



B15





**LIGHT LIGHT®
WALL**

DESIGN
HANS BUSCHFELD

For more technical info, see pag 323 and architectural catalogue

MINITUBE



TUBE



POINT



HALB



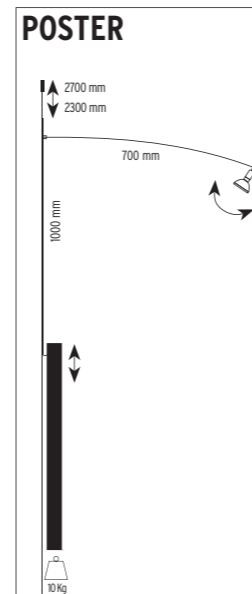
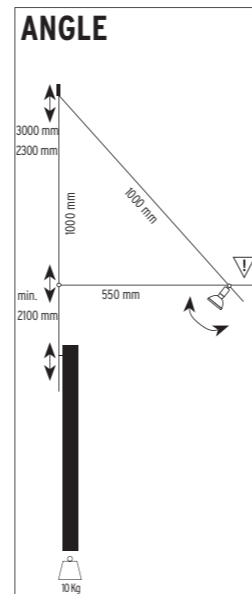
HALB



B15



B15



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**LIGHT LIGHT®
WALL**

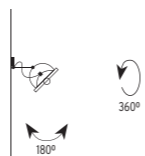
DESIGN
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DISC 111



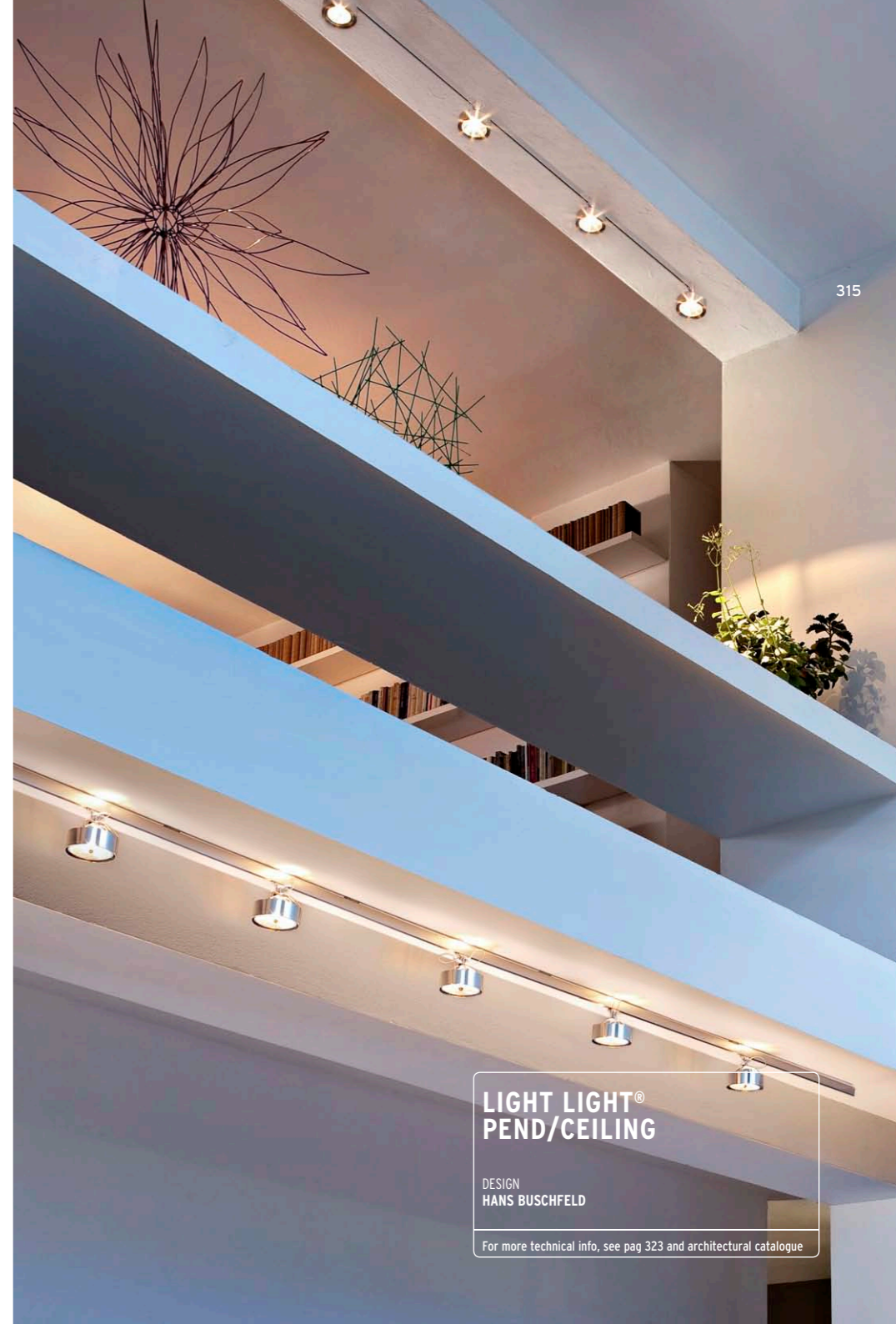
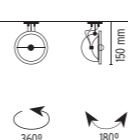
MAX-W



DISC 111



MAX



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PENDING**

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DISC 70



POINT



HALB



B15



MINITUBE



TUBE



MR16



DISC 70



B15



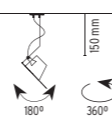
MINITUBE



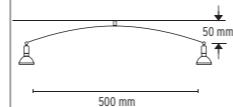
TUBE



FLEX



BALANCE 50





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DISC 70



B15



MINITUBE



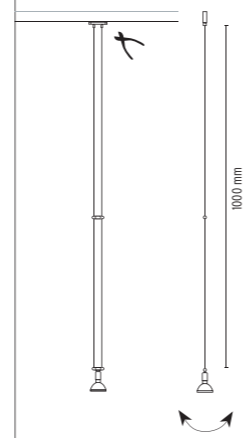
TUBE



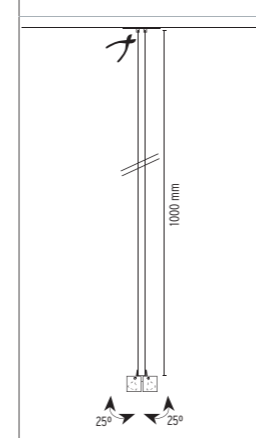
PIN PIN



SHOP V-100



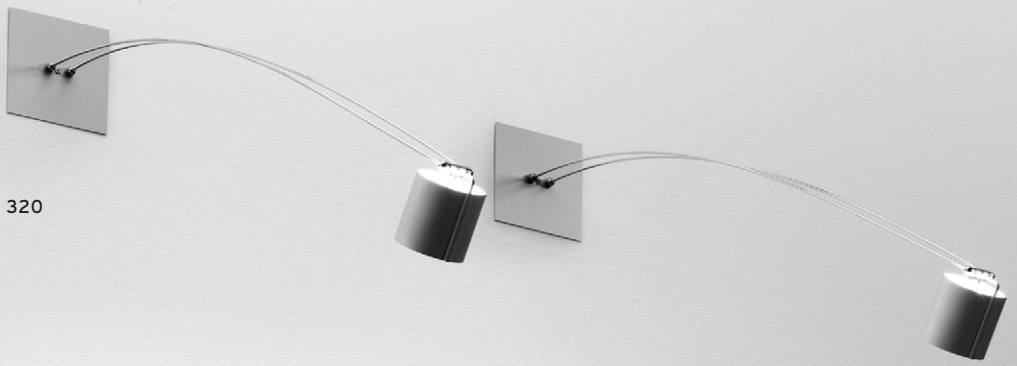
PIN PIN



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PENDING AND CEILING**

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**LIGHT LIGHT®
MONO WALL**

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DISC 70



POINT



HALB



B15



MINITUBE



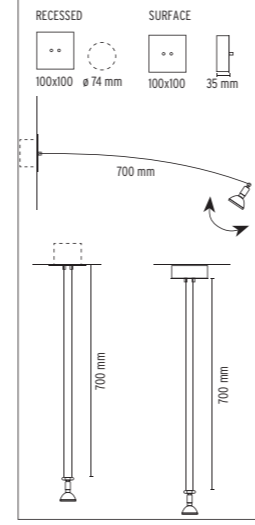
TUBE



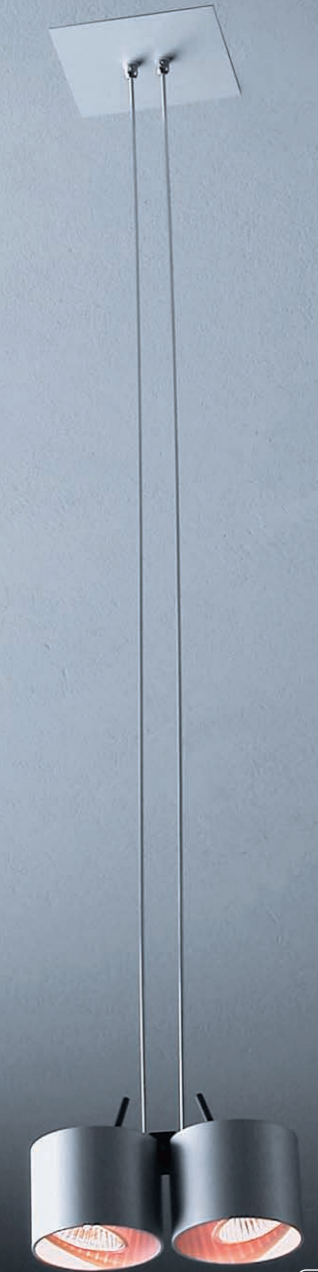
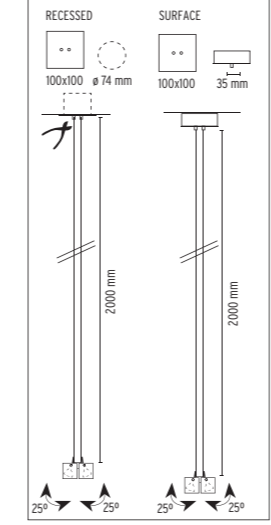
PIN PIN



**SHOP MONO
RECESSED/SURFACE**



**PIN PIN MONO
RECESSED/SURFACE**



**LIGHT LIGHT®
MONO CEILING**

DESIGN
HANS BUSCHFELD

For more technical info, see pag 323 and architectural catalogue

TUBE	POINT	MINITUBE	DISC 70	DISC 111	B15	HALB	PINPIN
 1 X 20/35/50W GX5.3 QR-CBC 51 (clear or frosted)	 1 X 20/35/50W GX5.3 QR-CBC 51 (clear or frosted)	 1 X 20/35W GZ4 QR-CBC 25 (clear or frosted)	 1 X 20/50W B15D QR-70	 1 X 35/65W G53 QR-111	 1 X 20/35W B15d QR-C 38 (clear or frosted)	 1 X 20/35W B15d QR-C 38 (clear or frosted)	 1 X 20/35W GX5.3 QR-CBC 51 (clear or frosted)

TRACK			
	WALL ○BU91006 ●BU91002 ●BU91003 BU91004	PEND ○BU93032 ●BU93002 ●BU93042 BU93022	CEILING ○BU95032 ●BU95002 ●BU95042 BU95022

materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium

POSTER MOUNTING: WALL FROM PAGE 313		0,11 kg (TUBE/POINT) 0,07 kg (MINITUBE/B15) 0,09 kg (HALB)
TUBE ○BU12202W ●BU12202A ●BU12202B BU12202P POINT ○BU12203W ●BU12203A ●BU12203B BU12203P MINITUBE ●BU12205A ●BU12205B BU12205P B15 BU12000P HALB BU12001P		

SHOP MOUNTING: WALL FROM PAGE 311		0,09 kg (TUBE/POINT) 0,05 kg (MINITUBE/B15) 0,07 kg (HALB)
TUBE ○BU15102W ●BU15102A ●BU15102B BU15102P POINT ○BU15103W ●BU15103A ●BU15103B BU15103P MINITUBE ●BU15105A ●BU15105B BU15105P B15 BU15000P HALB BU15001P		

SHOP W MOUNTING: WALL FROM PAGE 310		0,07 kg (TUBE) 0,03 kg (MINITUBE/B15) 0,06 kg (DISC 70) 0,05 kg (HALB)
TUBE ○BU35951W ●BU35951A ●BU35951B BU35951P MINITUBE ●BU35955A ●BU35955B BU35955P DISC 70 ○BU35855W ●BU35855A ●BU35855B BU35855P B15 BU35900P HALB BU35850P		

FLEX MOUNTING: CEILING/PENDING FROM PAGE 316		0,07 kg (TUBE/POINT) 0,03 kg (MINITUBE/B15) 0,06 kg (DISC 70) 0,05 kg (HALB)
TUBE ○BU32102W ●BU32102A ●BU32102B BU32102P POINT ○BU32103W ●BU32103A ●BU32103B BU32103P MINITUBE ●BU32105A ●BU32105B BU32105P DISC 70 ○BU32005W ●BU32005A ●BU32005B BU32005P B15 BU32000P HALB BU32001P		

SHOP-V 100 MOUNTING: CEILING/PENDING FROM PAGE 318		0,09 kg (TUBE/DISC 70) 0,06 kg (MINITUBE/B15)
TUBE ○BU35602W ●BU35602A ●BU35602B BU35602P MINITUBE ●BU35605A ●BU35605B BU35605P DISC 70 ○BU35505W ●BU35505A ●BU35505B BU35505P B15 BU35500P		

BALANCE 50 MOUNTING: PENDING FROM PAGE 317		0,13 kg (TUBE) 0,07 kg (MINITUBE) 0,12 kg (DISC 70) 0,06 kg (B15) 0,04 kg (MR16)
TUBE ○BU37602W ●BU37602A ●BU37602B BU37602P MINITUBE ●BU37605A ●BU37605B BU37605P DISC 70 ○BU37525W ●BU37525A ●BU37525B BU37525P B15 BU37520P MR16 BU37620P		

SHOP MONO MOUNTING: RECESSED FROM PAGE 320		0,14 kg (TUBE/POINT) 0,11 kg (MINITUBE/B15) 0,13 kg (DISC 70) 0,12 kg (HALB)
TUBE ○BU25302W ●BU25302A ●BU25302B BU25302P POINT ○BU25303W ●BU25303A ●BU25303B BU25303P MINITUBE ●BU25305A ●BU25305B BU25305P DISC 70 ○BU25205W ●BU25205A ●BU25205B BU25205P B15 ○BU25200W ●BU25200A ●BU25200B BU25200P HALB ○BU25201W ●BU25201A ●BU25201B BU25201P		

SHOP MONO MOUNTING: SURFACE FROM PAGE 320		0,38 kg (TUBE/POINT) 0,35 kg (MINITUBE) 0,37 kg (DISC 70) 0,34 kg (B15) 0,36 kg (HALB)
TUBE ○BU26302W ●BU26302A ●BU26302B BU26302P POINT ○BU26303W ●BU26303A ●BU26303B BU26303P MINITUBE ●BU26305A ●BU26305B BU26305P DISC 70 ○BU26205W ●BU26205A ●BU26205B BU26205P B15 ○BU26200W ●BU26200A ●BU26200B BU26200P HALB ○BU26201W ●BU26201A ●BU26201B BU26201P		

PINPIN / PINPIN MONO MOUNTING: PINPIN: CEILING/PENDING PINPIN MONO: RECESSED/SURFACE FROM PAGE 319-321		0,17 kg (PINPIN) 0,26 kg (PINPIN MONO RECESSED) 0,49 kg (PINPIN MONO SURFACE)
PINPIN ○BU33000W ●BU33000A ●BU33000B BU33000P PINPIN MONO RECESSED ○BU25000W ●BU25000A ●BU25000B BU25000P PINPIN MONO SURFACE ○BU26000W ●BU26000A ●BU26000B BU26000P		

MAX / MAX-W MOUNTING: MAX: CEILING/PENDING MAX-W: WALL FROM PAGE 314-315		0,11 kg (MAX/MAX-W)
MAX ○BU60050W ●BU60050A ●BU60050B BU60050P MAX-W ○BU60051W ●BU60051A ●BU60051B BU60051P		

ANGLE MOUNTING: MAX: CEILING/PENDING MAX-W: WALL FROM PAGE 312		0,07 kg
B15 BU10100P		



265 FROM PAGE 221	CE 	 6,0 kg
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 1 X MAX 75W E27 IAA/W	<input type="radio"/> A0300009 <input checked="" type="radio"/> A0300030 <input type="radio"/> A0300020
-------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------

materiali/materials/matériaux/materiales/materialien
I acciaio **GB** steel **F** acier **E** acero **D** stahl

2097/30 FROM PAGE 188	CE 	 5,1 kg
---------------------------------	--------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------

 30 X MAX 15W E14 IBP	<input type="checkbox"/> A1400057 <input checked="" type="checkbox"/> A1400059
------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------

materiali/materials/matériaux/materiales/materialien
I acciaio **GB** steel **F** acier **E** acero **D** stahl

2097/50 FROM PAGE 188	CE 	 9,2 kg
---------------------------------	--------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------

 50 X MAX 15W E14 IBP	<input type="checkbox"/> A1500057 <input checked="" type="checkbox"/> A1500059
------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------

materiali/materials/matériaux/materiales/materialien
I acciaio **GB** steel **F** acier **E** acero **D** stahl

ALL LIGHT FROM PAGE 239	CE  	 1,2 kg
-----------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------

 1 X 24W G5 FQ T5 FD	<input checked="" type="radio"/> F0180071 OUTDOOR/INDOOR
-----------------------------------------------------------------------------------------------------	----------------------------------------------------------

materiali/materials/matériaux/materiales/materialien
I policarbonato, acciaio **GB** polycarbonate, steel **F** polycarbonate, acier **E** policarbonato, acero **D** polykarbonat, stahl

ALL LIGHT CLOSED FROM PAGE 239	CE   	 1,9 kg
------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------

 1 X 24W G5 FQ T5 FD	<input checked="" type="radio"/> F0182020 INDOOR <input type="radio"/> F0182009 INDOOR <input type="radio"/> F0182030 INDOOR <input type="radio"/> F0182000 INDOOR <input type="checkbox"/> F0182057 INDOOR <input type="radio"/> F0182056 OUTDOOR/INDOOR
-------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

materiali/materials/matériaux/materiales/materialien
I policarbonato, acciaio **GB** polycarbonate, steel **F** polycarbonate, acier **E** policarbonato, acero **D** polykarbonat, stahl

AOY FROM PAGE 068	CE   	 12,1 kg
-----------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------

 1 X 70W E27 HSGSA/S +  1 X MAX 100W E27 IA	<input checked="" type="radio"/> F0200071
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materiali/materials/matériaux/materiales/materialien
I vetro **GB** glass **F** verre **E** cristal **D** glas

ARÀ FROM PAGE 051	CE 	 2,1 kg
-----------------------------	----------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------


 1 X MAX 35W 12V GU4 HRG	<input type="checkbox"/> F0250057
-------------------------------------------------------------------------------------------------------------	-----------------------------------

materiali/materials/matériaux/materiales/materialien
I acciaio, vetro **GB** steel, glass **F** acier, verre **E** acero, cristal **D** stahl, glas

ARCHIMOON K FROM PAGE 030	CE   $\leq 0,1 m\ddagger$	 5,3 kg (BASE) 0,9 kg (WALL, CLAMP)
-------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------

 1 X MAX 40W G9 HSGS	<input checked="" type="radio"/> F0369035 BASE F0366035 WALL F0367035 CLAMP <input type="radio"/> F0369000 BASE F0366000 WALL F0367000 CLAMP
---------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------

materiali/materials/matériaux/materiales/materialien
I policarbonato, vetro, alluminio **GB** polycarbonate, glass, aluminium **F** polycarbonate, verre, aluminium **E** policarbonato, cristal, aluminio **D** polykarbonat, glas, aluminium

ARCHIMOON SOFT FROM PAGE 032	CE   $\leq 0,1 m\ddagger$	 5,5 kg (BASE) 0,9 kg (WALL, CLAMP)
----------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------



 1 X MAX 40W G9 HSGS	<input checked="" type="radio"/> F0375000 BASE F0372000A WALL F0370000A CLAMP
---------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------

materiali/materials/matériaux/materiales/materialien
I tessuto, vetro, alluminio **GB** fabric, glass, aluminium **F** tissu, verre, aluminium **E** tela, cristal, aluminio **D** gewebe, glas, aluminium

ARCHIMOON SOFT F/T FROM PAGE 106	CE   $\leq 0,1 m\ddagger$ 	 6,7 kg
--------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------




 1 X 35W 12V GY6,35 HSGS	<input checked="" type="radio"/> F0362000A
-------------------------------------------------------------------------------------------------------------	--------------------------------------------

materiali/materials/matériaux/materiales/materialien
I tessuto, vetro, alluminio **GB** fabric, glass, aluminium **F** tissu, verre, aluminium **E** tela, cristal, aluminio **D** gewebe, glas, aluminium

ARCO FROM PAGE 082	CE   	 63,8 kg
------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------

 1 X 70W E27 HSGSA/S TRADITIONAL DIMMER	<input type="checkbox"/> F0300000
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materiali/materials/matériaux/materiales/materialien
I marmo, acciaio inox, alluminio **GB** marble, stainless steel, aluminium **F** marbre, acier inoxydable, aluminium **E** mármol, acero inoxidable, aluminio **D** marmor, rostfreiem stahl, aluminium

ARIETTE 1/2/3 FROM PAGE 236	CE  	 0,8 kg (1) 1,0 kg (2) 1,1 kg (3)
---------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------

 4 X MAX 40W E27 IAA/W	<input type="radio"/> F0400009 ARIETTE 1 <input type="radio"/> F0500009 ARIETTE 2 <input type="radio"/> F0600009 ARIETTE 3
-------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------

materiali/materials/matériaux/materiales/materialien
I tessuto **GB** fabric **F** tissu **E** tela **D** gewebe

BIAGIO FROM PAGE 072	  	 7,5 kg
 1 X MAX 100W E27 IAA/W	<input type="radio"/> F0700000	
materiali/materials/matériaux/materiales/materialien I marmo GB marble F marbre E mármol D marmor		

BRERA F1 FROM PAGE 111	  	 6,2 kg
 1 X MAX 100W E27 IAA/W OR  1 X 23W E27 FB	<input type="radio"/> F1410020 <input type="checkbox"/> F1410057	
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl		




BRERA F2 FROM PAGE 111	  	 6,5 kg
 1 X MAX 100W E27 IAA/W OR  1 X 23W E27 FB	<input type="radio"/> F1411020 <input type="checkbox"/> F1411057	
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl		

BRERA F3 FROM PAGE 111	  	 6,6 kg
 1 X MAX 100W E27 IAA/W OR  1 X 23W E27 FB	<input type="radio"/> F1412020 <input type="checkbox"/> F1412057	
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl		

BRERA S FROM PAGE 176	 	 1,4 kg
 1 X MAX 100W E27 IAA/W OR  1 X 23W E27 FB	<input type="radio"/> F1417009	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		

MINI BUTTON FROM PAGE 215	   	 0,6 kg (GLASS) 0,3 (POLYC.)
 1 X MAX 25W G9 HSGS	<input type="radio"/> F1491009 POLYCARBONATE <input type="radio"/> F1490009 GLASS	
materiali/materials/matériaux/materiales/materialien I policarbonato, vetro GB polycarbonate, glass F polycarbonate, verre E policarbonato, cristal D polykarbonat, glas		

BUTTON FROM PAGE 214	 	 2,1 kg
 1 X 22W 2GX13 T5 FSC + 1 X 40W 2GX13 T5 FSC ELECTRONIC BALLAST	<input type="radio"/> F3180009 <input checked="" type="radio"/> F3180014	
materiali/materials/matériaux/materiales/materialien I policarbonato GB polycarbonate F polycarbonate E policarbonato D polykarbonat		

BUTTON HL FROM PAGE 214	 	 2,1 kg
 5 X MAX 40W G9 HSGS	<input type="radio"/> F3190009	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		

CHASEN FROM PAGE 136	 	 6,5 kg
 1 X MAX 120W E27 PAR38	<input type="radio"/> F1636009 <input checked="" type="radio"/> F1636030	
materiali/materials/matériaux/materiales/materialien I acciaio inox, alluminio, vetro GB stainless steel, aluminum, glass F acier inoxydable, aluminium, verre E acero inoxidable, aluminio, cristal D rostfreiem stahl, aluminium, glas		

CICATRICES DE LUXE 3 FROM PAGE 172	 	 9,3 kg (H 800) 10,0 kg (H 1100)
 3 X MAX 35W 12V GY6,35 HS	<input type="radio"/> F1650000 H 800 <input type="radio"/> F1640000 H 1100	
materiali/materials/matériaux/materiales/materialien I cristallo, vetro, acciaio GB crystal, glass, steel F cristal, verre, acier E cristal, vidrio, acero D kristall, glas, stahl		









CICATRICES DE LUXE 5 FROM PAGE 174	 	 15,0 kg (H 800) 15,4 kg (H 1100)
 5 X MAX 35W 12V GY6,35 HS	<input type="radio"/> F1653000 H 800 <input type="radio"/> F1643000 H 1100	
materiali/materials/matériaux/materiales/materialien I cristallo, vetro, acciaio GB crystal, glass, steel F cristal, verre, acier E cristal, vidrio, acero D kristall, glas, stahl		


CICATRICES DE LUXE 8 FROM PAGE 175	 	 22,4 kg (H 1200) 23,0 kg (H 1500)
 8 X MAX 35W 12V GY6,35 HS	<input type="radio"/> F1656000 H 1200 <input type="radio"/> F1646000 H 1500	
materiali/materials/matériaux/materiales/materialien I cristallo, vetro, acciaio GB crystal, glass, steel F cristal, verre, acier E cristal, vidrio, acero D kristall, glas, stahl		

EST FROM PAGE 245	   0,5 m	 1,2 kg
 1 X MAX 160W R7s HDG/CLEAR	 F2010071	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		

FANTASMA FROM PAGE 109	  	 10,5 kg
 4 X MAX 60W E27 HSGS/W TRADITIONAL DIMMER	 F2201009	
materiali/materials/matériaux/materiales/materialien I cocoon, acciaio GB cocoon, steel F cocoon, acier E cocoon, acero D cocoon, stahl		

FANTASMA PICCOLO FROM PAGE 109	  	 10,0 kg
 3 X MAX 60W E27 HSGS/W TRADITIONAL DIMMER	 F2101009	
materiali/materials/matériaux/materiales/materialien I cocoon, acciaio GB cocoon, steel F cocoon, acier E cocoon, acero D cocoon, stahl		

FOGLIO FROM PAGE 210	  	 3,7 kg
 2 X MAX 100W E27 IAA/W	 F2400009  F2400030  F2400058	
materiali/materials/matériaux/materiales/materialien I acciaio GB steel F acier E acero D stahl		

FRISBI FROM PAGE 178	   0,3 m	 2,7 kg
 1 X 105W E27 HSGSA/W	 F2500000	
materiali/materials/matériaux/materiales/materialien I polimetilmetacrilato, acciaio GB polymethylmethacrylate, steel F polyméthylméthacrylate, acier E polimetilmetacrilato, acero D polymethylmethacrylat, stahl		

FUCSIA 1 FROM PAGE 158	   0,3 m	 1,0 kg
 1 X MAX 40W E14 IBM	 F2410000	
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl		

FUCSIA 3 FROM PAGE 160	   0,3 m	 2,5 kg
 3 X MAX 40W E14 IBM	 F2411000	
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl		

FUCSIA 8 FROM PAGE 162	   0,3 m	 8,9 kg
 8 X MAX 40W E14 IBM	 F2412000	
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl		

FUCSIA 12 FROM PAGE 161	   0,3 m	 14,3 kg
 12 X MAX 40W E14 IBM	 F2413000	
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl		






GATTO FROM PAGE 071	  	 2,3 kg
 1 X MAX 60W E27 IAA/W TRADITIONAL DIMMER	 F2601009	
materiali/materials/matériaux/materiales/materialien I cocoon, acciaio GB cocoon, steel F cocoon, acier E cocoon, acero D cocoon, stahl		

GATTO PICCOLO FROM PAGE 071	  	 0,9 kg
 1 X MAX 42W E14 HSGS/W TRADITIONAL DIMMER	 F2701009	
materiali/materials/matériaux/materiales/materialien I cocoon, acciaio GB cocoon, steel F cocoon, acier E cocoon, acero D cocoon, stahl		

GIBIGIANA 1/2 FROM PAGE 074	 	 1,7 kg (1) 2,0 kg (2)
 1 X MAX 20W Gu4 HRG 12V	 F2900033 GIBIGIANA 1  F2800033 GIBIGIANA 2	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium		


GIOVI FROM PAGE 233		CE  	 1,1 kg
 1 X MAX 105W E27 HSGS	<input type="radio"/> F3001009		
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			





MINI GLO-BALL T FROM PAGE 057		CE  	 0,4 kg
 1 X MAX 25W G9 HSGS	<input type="radio"/> F4191009		
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			

GLO-BALL BASIC ZERO FROM PAGE 058		CE   (for switch version)	 1,0 kg
 1 X MAX 60W E14 HSGS TRADITIONAL DIMMER	<input type="radio"/> F3330009	SWITCH  1 X MAX 60W E14 HSGS	<input type="radio"/> F3331009
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			

GLO-BALL BASIC ZERO C/W FROM PAGE 227		CE  	 1,0 kg
 1 X MAX 40W G9 HSGS	<input type="radio"/> F3335009		
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			

GLO-BALL BASIC 1 FROM PAGE 060		CE  	 2,6 kg
 1 X MAX 150W E27 HSGS TRADITIONAL DIMMER	<input type="radio"/> F3021000		
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			





GLO-BALL BASIC 2 FROM PAGE 060		CE  	 5,3 kg
 1 X MAX 205W E27 HSGS TRADITIONAL DIMMER	<input type="radio"/> F3026000		
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			

MINI GLO-BALL C/W AND MIRROR MOUNTING FROM PAGE 226		CE   (for mirror mounting version)	 0,3 kg
 1 X MAX 25W G9 HSGS	<input type="radio"/> F4194009 C/W <input type="radio"/> F4190009 MIRROR MOUNTING		
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			








GLO-BALL C1 FROM PAGE 228		CE  	 2,5 kg
 1 X MAX 150W E27 HSGS	<input type="radio"/> F3023000		
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			

GLO-BALL C2 FROM PAGE 228		CE  	 5,1 kg
 1 X MAX 205W E27 HSGS	<input type="radio"/> F3028000		
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			

GLO-BALL W FROM PAGE 230		CE  	 1,8 kg
 1 X MAX 100W E27 HSGS	<input type="radio"/> F3022000		
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			









GLO-BALL F1 FROM PAGE 098		CE  	 12,0 kg
 1 X MAX 150W E27 HSGS TRADITIONAL DIMMER	<input checked="" type="radio"/> F3031020		
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl			

GLO-BALL F2 FROM PAGE 098		CE  	 12,5 kg
 1 X MAX 150W E27 HSGS TRADITIONAL DIMMER	<input checked="" type="radio"/> F3032020		
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl			









GLO-BALL F3 FROM PAGE 098		CE  		 18,9 kg
 1 X MAX 205W E27 HSGS TRADITIONAL DIMMER	 F3030000	eco  1 X 42W Gx24q-4 INTEGRATED BALLAST	 F3017000	
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl				

MINI GLO-BALL S FROM PAGE 165		CE 		 0,7 kg
 1 X MAX 40W G9 HSGS	 F4195009			
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas				

GLO-BALL S1 FROM PAGE 166		CE  		 2,7 kg
 1 X MAX 150W E27 HSGS	 F3005061			
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas				

GLO-BALL S2 FROM PAGE 166		CE    (for HSGS version)		 5,6 kg
 1 X MAX 205W E27 HSGS	 F3010061	eco  1 X 42W Gx24q-4 BALLAST IN THE ROSE	 F3011061	
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl				

GLO-BALL T1 FROM PAGE 062		CE  		 7,0 kg
 1 X MAX 150W E27 HSGS TRADITIONAL DIMMER	 F3020000			
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl				

GLO-BALL T2 FROM PAGE 062		CE    (for HSGS version)		 12,2 kg
 1 X MAX 205W E27 HSGS TRADITIONAL DIMMER	 F3025000	eco  1 X 42W Gx24q-4 INTEGRATED BALLAST	 F3027000	
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl				









GUNS - BEDSIDE GUN FROM PAGE 047		CE  		 1,7 kg
 1 X MAX 75W E27 HSGS TRADITIONAL DIMMER	 F2953000  F2953057			
materiali/materials/matériaux/materiales/materialien I alluminio, carta plastificata GB aluminum, plasticized paper F aluminium, papier plastifié et sérigraphié E aluminio, papel plastificado D aluminium, papier mit kunststoffbeschichtung				

GUNS - LOUNGE GUN FROM PAGE 121		CE  		 19,5 kg
 1 X MAX 205W E27 HSGS TRADITIONAL DIMMER	 F2955000  F2955057			
materiali/materials/matériaux/materiales/materialien I alluminio, carta plastificata GB aluminum, plasticized paper F aluminium, papier plastifié et sérigraphié E aluminio, papel plastificado D aluminium, papier mit kunststoffbeschichtung				



GUNS - TABLE GUN FROM PAGE 046		CE  		 6,2 kg
 1 X MAX 150W E27 HSGS TRADITIONAL DIMMER	 F2954000  F2954057			
materiali/materials/matériaux/materiales/materialien I alluminio, carta plastificata GB aluminum, plasticized paper F aluminium, papier plastifié et sérigraphié E aluminio, papel plastificado D aluminium, papier mit kunststoffbeschichtung				






KELVIN LED BASE FROM PAGE 019		CE 		 4,4 kg
30 TOP LED 1700K 275 lm total CRI 95 - 8W	 F3320009  F3320030  F3320033			
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium				






KELVIN LED CLAMP FROM PAGE 019		CE 		 4,4 kg
30 TOP LED 1700K 275 lm total CRI 95 - 8W	 F3324009  F3324030  F3324033			
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium				





KELVIN LED DESK SUPPORT FROM PAGE 019		CE 		 4,4 kg
30 TOP LED 1700K 275 lm total CRI 95 - 8W	VISIBLE CABLE  F3326009  F3326030  F3326033 HIDDEN CABLE  F3328009  F3328030  F3328033			
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium				






KELVIN LED WALL FROM PAGE 019		CE  IP 20		 4,4 kg	
30 TOP LED 1700K 275 lm total CRI 95 - 8W		○ F3315009 ● F3315030 ● F3315033			
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium					






KTRIBE F1 FROM PAGE 092		CE  IP 20		 4,3 kg	
 1 X 70W E27 HSGS/W TRADITIONAL DIMMER		● F6265000 ● F6265004 ● F6265046 ● F6265007			
materiali/materials/matériaux/materiales/materialien I alluminio, polimetilmetacrilato, policarbonato, tessuto GB aluminum, polymethylmethacrylate, polycarbonate, cloth F aluminium, polyméthylméthacrylate, polycarbonate, tissu E aluminio, polimetilmetacrilato, policarbonato, tejido D aluminium, polymethylmethacrylat, polykarbonat, gewebe					






KTRIBE F2 FROM PAGE 088		CE  IP 20 		 6,7 kg	
 1 X MAX 150W E27 HSGS TRADITIONAL DIMMER		● F6305000 ● F6305004 ● F6305046 ● F6305007		SWITCH  1 X MAX 150W E27 HSGS OR 1 X 30W E27 FB	
				● F6306000 ● F6306004 ● F6306046 ● F6306007	
materiali/materials/matériaux/materiales/materialien I alluminio, polimetilmetacrilato, policarbonato, tessuto GB aluminum, polymethylmethacrylate, polycarbonate, cloth F aluminium, polyméthylméthacrylate, polycarbonate, tissu E aluminio, polimetilmetacrilato, policarbonato, tejido D aluminium, polymethylmethacrylat, polykarbonat, gewebe					






KTRIBE F3 FROM PAGE 090		CE  IP 20 		 14,0 kg	
 1 X MAX 205W E27 HSGS TRADITIONAL DIMMER		● F6301000 ● F6301004 ● F6301046 ● F6301007		SWITCH  1 X MAX 205W E27 HSGS OR 1 X 30W E27 FB	
				● F6302000 ● F6302004 ● F6302046 ● F6302007	
materiali/materials/matériaux/materiales/materialien I alluminio, polimetilmetacrilato, policarbonato, tessuto GB aluminum, polymethylmethacrylate, polycarbonate, cloth F aluminium, polyméthylméthacrylate, polycarbonate, tissu E aluminio, polimetilmetacrilato, policarbonato, tejido D aluminium, polymethylmethacrylat, polykarbonat, gewebe					






KTRIBE S1 FROM PAGE 151		CE  IP 20 		 1,0 kg	
 1 X MAX 60W G9 HSGS		● F6256000			
materiali/materials/matériaux/materiales/materialien I polimetilmetacrilato, policarbonato GB polymethylmethacrylate, polycarbonate F polyméthylméthacrylate, polycarbonate E polimetilmetacrilato, policarbonato D polymethylmethacrylat, polykarbonat					



KTRIBE S2 FROM PAGE 151		CE  IP 20  (for HSGS version)		 2,5 kg	
 1 X MAX 150W E27 HSGS		● F6257000A ● F6257000 ● F6257046		eco  1 X 32W Gx24q-3 BALLAST IN THE ROSE	
				● F6254000A ● F6254000 ● F6254046	
materiali/materials/matériaux/materiales/materialien I polimetilmetacrilato, policarbonato GB polymethylmethacrylate, polycarbonate F polyméthylméthacrylate, polycarbonate E polimetilmetacrilato, policarbonato D polymethylmethacrylat, polykarbonat					


KTRIBE S3 FROM PAGE 151		CE  IP 20  (for HSGS version)		 4,5 kg	
 1 X MAX 205W E27 HSGS		● F6258000A ● F6258000 ● F6258046		eco  1 X 42W Gx24q-4 BALLAST IN THE ROSE	
				● F6259000A ● F6259000 ● F6259046	
materiali/materials/matériaux/materiales/materialien I polimetilmetacrilato, policarbonato GB polymethylmethacrylate, polycarbonate F polyméthylméthacrylate, polycarbonate E polimetilmetacrilato, policarbonato D polymethylmethacrylat, polykarbonat					

KTRIBE T1 FROM PAGE 041		CE  IP 20		 3,1 kg	
 1 X 70W E27 HSGS/W TRADITIONAL DIMMER		● F6263000 ● F6263030		SWITCH  1 X 70W E27 HSGS/W OR  1 X 23W E27 FB	
				● F6267000 ● F6267030	
materiali/materials/matériaux/materiales/materialien I alluminio, policarbonato, metacrilato GB aluminum, polycarbonate, methacrylate F aluminium, polycarbonate, metacrylate E aluminio, policarbonato, metacrilato D aluminium, polykarbonat, methacrylat					

KTRIBE T1 GLASS FROM PAGE 044		CE  IP 20		 3,8 kg	
 1 X 70W E27 HSGS/W TRADITIONAL DIMMER		● F6281000		SWITCH  1 X 70W E27 HSGS/W OR  1 X 23W E27 FB	
				● F6262000	
materiali/materials/matériaux/materiales/materialien I alluminio, policarbonato, vetro GB aluminum, polycarbonate, glass F aluminium, polycarbonate, verre E aluminio, policarbonato, cristal D aluminium, polykarbonat, glas					

KTRIBE T2 FROM PAGE 041		CE  IP 20 		 5,9 kg	
 1 X MAX 150W E27 HSGS TRADITIONAL DIMMER		● F6303000 ● F6303004 ● F6303046 ● F6303007		SWITCH  1 X MAX 150W E27 HSGS OR 1 X 30W E27 FB	
				● F6304000 ● F6304004 ● F6304046 ● F6304007	
materiali/materials/matériaux/materiales/materialien I alluminio, polimetilmetacrilato, policarbonato, tessuto GB aluminum, polymethylmethacrylate, polycarbonate, cloth F aluminium, polyméthylméthacrylate, polycarbonate, tissu E aluminio, polimetilmetacrilato, policarbonato, tejido D aluminium, polymethylmethacrylat, polykarbonat, gewebe					

KTRIBE W FROM PAGE 208		CE  IP 20		 1,7 kg	
 1 X 70W E27 HSGS/W DIMMER		● F6307000 ● F6307004 ● F6307046 ● F6307007			
materiali/materials/matériaux/materiales/materialien I alluminio, polimetilmetacrilato, policarbonato, tessuto GB aluminum, polymethylmethacrylate, polycarbonate, cloth F aluminium, polyméthylméthacrylate, polycarbonate, tissu E aluminio, polimetilmetacrilato, policarbonato, tejido D aluminium, polymethylmethacrylat, polykarbonat, gewebe					

LA LINEA ALPHA FROM PAGE 197		CE  IP 20		 0,7 kg	
14 LED 2700K 336lm CRI 80 - 4,5W		○ F3340009			
materiali/materials/matériaux/materiales/materialien I metacrilato, alluminio GB methacrylate, aluminum F metacrylate, aluminium E metacrilato, aluminio D methacrylat, aluminium					





LA LINEA BETA FROM PAGE 195	 	 0,7 kg
14 + 14 LED 2700K 672lm CRI 80 - 9W	 F3341009	
materiali/materials/matériaux/materiales/materialien I metacrilato, alluminio GB methacrylate, aluminum F metacrylate, aluminium E metacrilato, alluminio D methacrylat, aluminium		


LA LINEA GAMMA FROM PAGE 194	 	 1,6 kg
14 LED 2700K 336lm CRI 80 - 4,5W	 F3342009	
materiali/materials/matériaux/materiales/materialien I metacrilato, alluminio GB methacrylate, aluminum F metacrylate, aluminium E metacrilato, alluminio D methacrylat, aluminium		







LAMPADINA FROM PAGE 076	  	 0,3 kg
 1 X MAX 40W E27 IAG	 F3300000  F3300075	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium		

LA STRA 6 FROM PAGE 169	 	 17,0 kg
 6 X MAX 35W 12V Gu4 HRG	 F3361000	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		










LA STRA 8 RECTANGULAR FROM PAGE 168	 	 26,0 kg
 8 X MAX 35W 12V Gu4 HRG	 F3362000	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		











LONG & HARD FROM PAGE 140	 	 3,5 kg
105 LED 2700K 1260lm CRI 93 - 20W	 F3380050	
materiali/materials/matériaux/materiales/materialien I alluminio, policarbonato, acciaio GB aluminum, polycarbonate, steel F aluminium, polycarbonate, acier E aluminio, policarbonato, acero D aluminium, polykarbonat, stahl		

LUMINATOR FROM PAGE 116	 	 4,1 kg
 1 X MAX 200W E27 IA/SRI25	 F3770033	
materiali/materials/matériaux/materiales/materialien I metallo GB metal F métal E metal D metall		

LUXMASTER FROM PAGE 112	   $\leq 0,3 \text{ m}^3$	 10,5 kg
 1 X MAX 205W E27 HSGS TRADITIONAL DIMMER	 F3415000	
materiali/materials/matériaux/materiales/materialien I policarbonato, alluminio, acciaio inox GB polycarbonate, aluminum, stainless steel F polycarbonate, aluminium, acier inoxydable E policarbonato, aluminio, acero inoxidable D polykarbonat, aluminium, rostfreiem stahl		

MAY DAY FROM PAGE 079	  	 0,7 kg
 1 X MAX 60W E27 IAA/W	 F3780030  F3780002	
materiali/materials/matériaux/materiales/materialien I polipropilene GB polypropylene F polypropylène E polipropileno D polypropylene		

MISS K FROM PAGE 052	  	 1,2 kg
 1 X MAX 100W E27 HSGS TRADITIONAL DIMMER	 F6255035  F6255000  F6255030  F6255007	
materiali/materials/matériaux/materiales/materialien I polimetilmetacrilato, policarbonato, tessuto GB polymethylmethacrylate, polycarbonate, fabric F polyméthylméthacrylate, polycarbonate, tissu E polimetilmetacrilato, policarbonato, tejido D polymethylmethacrylat, polykarbonat, gewebe		

MISS SISSI FROM PAGE 077	  	 1,5 kg
 1 X MAX 42W E14 HSGS/W OR 1 X MAX 28W E14 HSGS/W RECOMMENDED FOR WHITE VERSION	 F6250009  F6250014  F6250019  F6250027  F6250042	
materiali/materials/matériaux/materiales/materialien I policarbonato GB polycarbonate F polycarbonate E policarbonato D polykarbonat		

MONI 1/2 FROM PAGE 232	  	 1,5 kg (1) 2,2 kg (2)
 1 X MAX 105W E27 HSGS	 F3801009 <small>MONI 1</small>  F3901009 <small>MONI 2</small>	
materiali/materials/matériaux/materiales/materialien I alluminio, vetro GB aluminum, glass F aluminium, verre E aluminio, cristal D aluminium, glas		

NEBULA FROM PAGE 130			38,0 kg
8 X 70W E27 HSGSA/S + 4 X 70W E27 HSGS/W	F4550009		
materiali/materials/matériaux/materiales/materialien I alluminio, vetro GB aluminum, glass F aluminium, verre E aluminio, cristal D aluminium, glas			

NOCE T FROM PAGE 075			4,9 kg
2 X MAX 60W E27 IAM/W	F4200033 F4200009		
materiali/materials/matériaux/materiales/materialien I alluminio, vetro GB aluminum, glass F aluminium, verre E aluminio, cristal D aluminium, glas			

NORD HL FROM PAGE 243			1,4 kg
1 X MAX 160W R7s HDG	F4721071 F4722071		
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			

NORD I FROM PAGE 243			1,4 kg
2 X MAX 75W E27 IAA/W	F4724071 F4725071	SAFETY GLASS: F4740072	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			

NORD FL FROM PAGE 243			2,1 kg
2 X 18W 2G11 FSD	F4727071 F4728071	SAFETY GLASS: F4740072	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			

ONCE (IN THE BLUE) FROM PAGE 155			10,0 kg
1 X MAX 205W E27 HSGS + 1 X 8W BLACK LIGHT (WOOD) G5 T5 FD	F4670009		
materiali/materials/matériaux/materiales/materialien I cocoon, acciaio GB cocoon, steel F cocoon, acier E cocoon, acero D cocoon, stahl			

ONTHEROCKS 1 FL FROM PAGE 222			1,8 kg
1 X 18W 2G11 FSD ELECTRONIC BALLAST	F4650060 F4650071		
materiali/materials/matériaux/materiales/materialien I vetro, polimetilmetacrilato GB glass, polymethylmethacrylate F verre, polyméthylméthacrylate E cristal, polimetilmetacrilato D glas, polymethylmethacrylat			

ONTHEROCKS 2 FL FROM PAGE 222			2,7 kg
1 X 24W 2G11 FSD ELECTRONIC BALLAST	F4660060 F4660071		
materiali/materials/matériaux/materiales/materialien I vetro, polimetilmetacrilato GB glass, polymethylmethacrylate F verre, polyméthylméthacrylate E cristal, polimetilmetacrilato D glas, polymethylmethacrylat			

ONTHEROCKS HL FROM PAGE 223			2,5 kg
1 X MAX 160W R7s HDG	F4651000		
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal, D glas			

OVEST I FROM PAGE 244			2,3 kg
1 X MAX 150W E27 IAA/W	F4761071 F4762071	SAFETY GLASS: F4780072	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			

OVEST FL FROM PAGE 244			2,8 kg
1 X 24W 2G11 FSD	F4764071 F4765071	SAFETY GLASS: F4780072	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			

PAPILLONA FROM PAGE 110			6,7 kg
1 X MAX 230W R7s HDG TRADITIONAL DIMMER	F5302004 F5302030 F5302032		
materiali/materials/matériaux/materiales/materialien I alluminio, vetro GB aluminum, glass F aluminium, verre E aluminio, cristal D aluminium, glas			

PARENTESI FROM PAGE 156		CE  IP 20		 3,6 kg
 1 X MAX 150W E27 R125 IA/S	<input type="radio"/> F5400009 <input checked="" type="radio"/> F5400030 <input checked="" type="radio"/> F5400035 <input type="radio"/> F5400058	 1 X MAX 150W E27 R125 IA/S TRADITIONAL DIMMER	<input type="radio"/> F5600009 <input checked="" type="radio"/> F5600030 <input checked="" type="radio"/> F5600035 <input type="radio"/> F5600058	
materiali/materials/matériaux/materiales/materialien I acciaio, elastomero GB steel, elastomer F acier, élastomère E acero, elastómero D stahl, elastomer				

POCHETTE FROM PAGE 213		CE  IP 20  0,8 m		 1,6 kg
 1 X MAX 160W R7s HDG	<input checked="" type="radio"/> F9700046 <input type="radio"/> F9700020 <input type="radio"/> F9700009 <input type="radio"/> F9700057			
materiali/materials/matériaux/materiales/materialien I zama GB zamak F zamac E zamak D zamak				






POCHETTE FL FROM PAGE 213		CE  IP 20  0,8 m		 1,5 kg
 1 X 18W G24q-2 FSQ	<input checked="" type="radio"/> F9702046 <input type="radio"/> F9702020 <input type="radio"/> F9702009 <input type="radio"/> F9702057			
materiali/materials/matériaux/materiales/materialien I zama GB zamak F zamac E zamak D zamak				

POCHETTE UP/DOWN FROM PAGE 213		CE  IP 20  0,8 m		 1,7 kg
 1 X MAX 160W R7s HDG	<input checked="" type="radio"/> F9701046 <input type="radio"/> F9701020 <input type="radio"/> F9701009 <input type="radio"/> F9701057			
materiali/materials/matériaux/materiales/materialien I zama GB zamak F zamac E zamak D zamak				

POCHETTE UP/DOWN FL FROM PAGE 213		CE  IP 20  0,8 m		 1,5 kg
 1 X 18W G24q-2 FSQ	<input checked="" type="radio"/> F9703046 <input type="radio"/> F9703020 <input type="radio"/> F9703009 <input type="radio"/> F9703057			
materiali/materials/matériaux/materiales/materialien I zama GB zamak F zamac E zamak D zamak				

QUARTO FROM PAGE 225		CE  IP 20		 1,4 kg
 1 X MAX 75W E27 IAA/W	<input type="radio"/> F5900009 <input type="radio"/> F5900058			
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium				

RAY F1 FROM PAGE 084		CE  IP 20  0,5 m		 5,0 kg (MET.) 8,0 kg (GLASS)
 1 X MAX 150W E27 HSGS TRADITIONAL DIMMER	<input checked="" type="radio"/> F5916030 <input type="radio"/> F5916009 <input type="radio"/> F5915020	SWITCH  1 X MAX 150W E27 HSGS OR 1 X 23W E27 FB	<input checked="" type="radio"/> F5946030 <input type="radio"/> F5946009 <input type="radio"/> F5945020	
materiali/materials/matériaux/materiales/materialien I acciaio, alluminio, vetro GB steel, aluminum, glass F acier, aluminium, verre E acero, aluminio, cristal D stahl, aluminium, glas				

RAY F2 FROM PAGE 084		CE  IP 20  0,5 m		 6,2 kg (MET.) 9,2 kg (GLASS)
 1 X MAX 205W E27 HSGS TRADITIONAL DIMMER	<input checked="" type="radio"/> F5921030 <input type="radio"/> F5921009 <input type="radio"/> F5920020	SWITCH  1 X MAX 205W E27 HSGS OR 1 X 23W E27 FB	<input checked="" type="radio"/> F5926030 <input type="radio"/> F5926009 <input type="radio"/> F5925020	
materiali/materials/matériaux/materiales/materialien I acciaio, alluminio, vetro GB steel, aluminum, glass F acier, aluminium, verre E acero, aluminio, cristal D stahl, aluminium, glas				

RAY S FROM PAGE 148		CE  IP 20		 3,8 kg (MET.) 6,8 kg (GLASS)
 1 X MAX 205W E27 HSGS	<input checked="" type="radio"/> F5931030 <input type="radio"/> F5931009 <input type="radio"/> F5930020			
materiali/materials/matériaux/materiales/materialien I acciaio, alluminio, vetro GB steel, aluminum, glass F acier, aluminium, verre E acero, aluminio, cristal D stahl, aluminium, glas				

RAY T FROM PAGE 036		CE  IP 20  0,5 m		 4,2 kg (MET.) 6,5 kg (GLASS)
 1 X MAX 150W E27 HSGS TRADITIONAL DIMMER	<input checked="" type="radio"/> F5911030 <input type="radio"/> F5911009 <input type="radio"/> F5910020	SWITCH  1 X MAX 150W E27 HSGS OR 1 X 23W E27 FB	<input checked="" type="radio"/> F5941030 <input type="radio"/> F5941009 <input type="radio"/> F5940020	
materiali/materials/matériaux/materiales/materialien I acciaio, alluminio, vetro GB steel, aluminum, glass F acier, aluminium, verre E acero, aluminio, cristal D stahl, aluminium, glas				

ROMEO BABE C FROM PAGE 219		CE  IP 20  0,5 m		 0,7 kg
 1 X MAX 40W G9 HSGS	<input type="radio"/> F6220000A			
materiali/materials/matériaux/materiales/materialien I vetro, acciaio inox GB glass, stainless steel F verre, acier inoxydable E cristal, acero inoxidable D glas, rostfreiem stahl				

ROMEO BABE S FROM PAGE 186		CE  IP 20  0,5 m		 0,4 kg
 1 X MAX 40W G9 HSGS	<input type="radio"/> F6124000			
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas				

ROMEO BABE W FROM PAGE 218	   0,5 m	 0,5 kg
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 1 X MAX 40W G9 HSGS	 F6260000A
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materiali/materials/matériaux/materiales/materialien
I vetro, acciaio inox **GB** glass, stainless steel **F** verre, acier inoxydable **E** cristal, acero inoxidable **D** glas, rostfreiem stahl

ROMEO BABE K C FROM PAGE 219	   0,5 m	 0,7 kg
----------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------

 1 X MAX 40W G9 HSGS	 F6212035  F6212000
-----------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

materiali/materials/matériaux/materiales/materialien
I policarbonato, vetro, acciaio inox **GB** polycarbonate, glass, stainless steel **F** polycarbonate, verre, acier inoxydable **E** policarbonato, cristal, acero inoxidable **D** polykarbonat, glas, rostfreiem stahl

ROMEO BABE K S FROM PAGE 187	  	 0,4 kg
----------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------

 1 X MAX 40W G9 HSGS	 F6125035  F6125000
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materiali/materials/matériaux/materiales/materialien
I policarbonato, vetro **GB** polycarbonate, glass **F** polycarbonate, verre **E** policarbonato, cristal **D** polykarbonat, glas

ROMEO BABE K W FROM PAGE 218	   0,5 m	 0,5 kg
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 1 X MAX 40W G9 HSGS	 F6191035  F6191000
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materiali/materials/matériaux/materiales/materialien
I policarbonato, vetro, acciaio inox **GB** polycarbonate, glass, stainless steel **F** polycarbonate, verre, acier inoxydable **E** policarbonato, cristal, acero inoxidable **D** polykarbonat, glas, rostfreiem stahl

ROMEO BABE SOFT C FROM PAGE 219	   0,5 m	 0,3 kg
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 1 X MAX 40W G9 HSGS	 F6220007A
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materiali/materials/matériaux/materiales/materialien
I tessuto, vetro, acciaio inox **GB** fabric, glass, stainless steel **F** tissu, verre, acier inoxydable **E** tela, cristal, acero inoxidable **D** gewebe, glas, rostfreiem stahl

ROMEO BABE SOFT S FROM PAGE 186	  	 0,4 kg
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 1 X MAX 40W G9 HSGS	 F6124007
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materiali/materials/matériaux/materiales/materialien
I tessuto, vetro **GB** fabric, glass **F** tissu, verre **E** tela, cristal **D** gewebe, glas

ROMEO BABE SOFT W FROM PAGE 218	   0,5 m	 0,4 kg
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 1 X MAX 40W G9 HSGS	 F6260007A
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materiali/materials/matériaux/materiales/materialien
I tessuto, vetro, acciaio inox **GB** fabric, glass, stainless steel **F** tissu, verre, acier inoxydable **E** tela, cristal, acero inoxidable **D** gewebe, glas, rostfreiem stahl

ROMEO LOUIS II 1 FROM PAGE 180	  	 3,9 kg
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 1 X MAX 150W E27 HSGS OR  1 X MAX 150W E27 IAA/W	 F6440000
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materiali/materials/matériaux/materiales/materialien
I cristallo, vetro **GB** crystal, glass **F** cristal, verre **E** cristal, vidrio **D** kristall, glas

ROMEO LOUIS II 2 FROM PAGE 180	  	 7,0 kg
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 1 X MAX 150W E27 HSGS OR  1 X MAX 150W E27 IAA/W	 F6443000
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materiali/materials/matériaux/materiales/materialien
I cristallo, vetro **GB** crystal, glass **F** cristal, verre **E** cristal, vidrio **D** kristall, glas

ROMEO MOON F FROM PAGE 100	  	 23,8 kg
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 1 X MAX 205W E27 HSGS TRADITIONAL DIMMER	 F6109000
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materiali/materials/matériaux/materiales/materialien
I vetro, acciaio, alluminio **GB** glass, steel, aluminum **F** verre, acier, aluminium **E** cristal, acero, aluminio **D** glas, stahl, aluminium

ROMEO MOON S1 FROM PAGE 183	  	 4,5 kg
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 1 X MAX 150W E27 HSGS OR  1 X MAX 150W E27 IAA/W	 F6105000
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materiali/materials/matériaux/materiales/materialien
I vetro **GB** glass **F** verre **E** cristal **D** glas






ROMEO MOON S2 FROM PAGE 183	  	 7,6 kg
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 1 X MAX 150W E27 HSGS OR  1 X MAX 150W E27 IAA/W	 F6110000
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------

materiali/materials/matériaux/materiales/materialien
I vetro **GB** glass **F** verre **E** cristal **D** glas

ROMEO MOON T1 FROM PAGE 065		CE    	 7,7 kg
 1 X MAX 150W E27 HSGS TRADITIONAL DIMMER	 F6107000		
materiali/materials/matériaux/materiales/materialien I vetro, acciaio, alluminio GB glass, steel, aluminum F verre, acier, aluminium E cristal, acero, aluminio D glas, stahl, aluminium			





ROMEO MOON T2 FROM PAGE 065		CE    	 16,0 kg
 1 X MAX 205W E27 HSGS TRADITIONAL DIMMER	 F6108000		
materiali/materials/matériaux/materiales/materialien I vetro, acciaio, alluminio GB glass, steel, aluminum F verre, acier, aluminium E cristal, acero, aluminio D glas, stahl, aluminium			




ROMEO SOFT F FROM PAGE 103		CE    	 16,8 kg
 1 X MAX 205W E27 HSGS TRADITIONAL DIMMER	 F6109007		
materiali/materials/matériaux/materiales/materialien I tessuto, vetro, acciaio, alluminio GB fabric, glass, steel, aluminum F tissu, verre, acier, aluminium E tela, cristal, acero, aluminio D gewebe, glas, stahl, aluminium			

ROMEO SOFT F/T1 FROM PAGE 107		CE    	 8,7 kg
 1 X MAX 150W E27 HSGS TRADITIONAL DIMMER	 F6106007		
materiali/materials/matériaux/materiales/materialien I tessuto, vetro, acciaio, alluminio GB fabric, glass, steel, aluminum F tissu, verre, acier, aluminium E tela, cristal, acero, aluminio D gewebe, glas, stahl, aluminium			
















ROMEO SOFT S1 FROM PAGE 185		CE    	 1,6 kg
 1 X MAX 150W E27 HSGS OR  1 X MAX 150W E27 IAA/W	 F6105007		
materiali/materials/matériaux/materiales/materialien I tessuto, vetro GB fabric, glass F tissu, verre E tela, cristal D gewebe, glas			
















ROMEO SOFT S2 FROM PAGE 185		CE    	 3,4 kg
 1 X MAX 150W E27 HSGS OR  1 X MAX 150W E27 IAA/W	 F6110007		
materiali/materials/matériaux/materiales/materialien I tessuto, vetro GB fabric, glass F tissu, verre E tela, cristal D gewebe, glas			












ROMEO SOFT T1 FROM PAGE 066		CE    	 5,3 kg
 1 X MAX 150W E27 HSGS TRADITIONAL DIMMER	 F6107007		
materiali/materials/matériaux/materiales/materialien I tessuto, vetro, acciaio, alluminio GB fabric, glass, steel, aluminum F tissu, verre, acier, aluminium E tela, cristal, acero, aluminio D gewebe, glas, stahl, aluminium			

ROMEO SOFT T2 FROM PAGE 066		CE    	 9,0 kg
 1 X MAX 205W E27 HSGS TRADITIONAL DIMMER	 F6108007		
materiali/materials/matériaux/materiales/materialien I tessuto, vetro, acciaio, alluminio GB fabric, glass, steel, aluminum F tissu, verre, acier, aluminium E tela, cristal, acero, aluminio D gewebe, glas, stahl, aluminium			

ROSY ANGELIS FROM PAGE 117		CE    	 1,6 kg
 1 X 105W E27 HSGSA/W TRADITIONAL DIMMER	 F6160020  F6160036		
materiali/materials/matériaux/materiales/materialien I tessuto, alluminio GB fabric, aluminum F tissu, aluminium E tela, aluminio D gewebe, aluminium			


SKYGARDEN 1 FROM PAGE 134		CE     (for HSGS version)	 13,6 kg
 1 X MAX 150W E27 HSGS	 F6410044  F6410047  F6410009  F6410030	ECO  1 X 32W Gx24q-3 BALLAST IN THE ROSE	 F6411044  F6411047  F6411009  F6411030
materiali/materials/matériaux/materiales/materialien I gesso, vetro, acciaio inox GB plaster, glass, stainless steel F plâtre, verre, acier inoxydable E yeso, vidrio, acero inoxidable D gipsguss, glas, rostfreiem stahl			

SKYGARDEN 2 FROM PAGE 134		CE     (for HSGS version)	 24,0 kg
 1 X MAX 205W E27 HSGS	 F6420044  F6420047  F6420009  F6420030	ECO  1 X 42W Gx24q-4 BALLAST IN THE ROSE	 F6421044  F6421047  F6421009  F6421030
materiali/materials/matériaux/materiales/materialien I gesso, vetro, acciaio inox GB plaster, glass, stainless steel F plâtre, verre, acier inoxydable E yeso, vidrio, acero inoxidable D gipsguss, glas, rostfreiem stahl			

SKYGARDEN RECESSED FROM PAGE 203		CE    	 4,0 kg
 1 X MAX 60W 12V GY6,35	 F6430009	 1 X 60W G9 HSGS	 F6433009  1 X 20W PGJ5 MINI MASTER COLOR  F6435009
materiali/materials/matériaux/materiales/materialien I gesso, vetro, acciaio inox GB plaster, glass, stainless steel F plâtre, verre, acier inoxydable E yeso, vidrio, acero inoxidable D gipsguss, glas, rostfreiem stahl			

SMITHFIELD C FROM PAGE 200				CE  IP20		 5,0 kg	
 1 X MAX 230W R7s	<input checked="" type="radio"/> F1362030 <input type="radio"/> F1362009 <input checked="" type="radio"/> F1362021	eco  3 X MAX 24W 2G11	<input checked="" type="radio"/> F1363030 <input type="radio"/> F1363009 <input checked="" type="radio"/> F1363021				
materiali/materials/matériaux/materiales/materialien I alluminio, policarbonato GB aluminum, polycarbonate F aluminium, polycarbonate E aluminio, policarbonato D aluminium, polykarbonat							

SMITHFIELD S FROM PAGE 126				CE  IP20		 5,0 kg	
 1 X MAX 230W R7s	<input checked="" type="radio"/> F1360030 <input type="radio"/> F1360009 <input checked="" type="radio"/> F1360021	eco  3 X MAX 24W 2G11	<input checked="" type="radio"/> F1361030 <input type="radio"/> F1361009 <input checked="" type="radio"/> F1361021				
materiali/materials/matériaux/materiales/materialien I alluminio, policarbonato GB aluminum, polycarbonate F aluminium, polycarbonate E aluminio, policarbonato D aluminium, polykarbonat							





SNOOPY FROM PAGE 070				CE  IP20		 7,9 kg	
 1 X MAX 150W E27 HSGS TOUCH DIMMER	<input checked="" type="radio"/> F6380030						
materiali/materials/matériaux/materiales/materialien I marmo, metallo GB marble, metal F marbre, métal E marmor, metal D marmor, metall							

SPLÜGEN BRÄU FROM PAGE 179				CE  IP20		 1,5 kg	
 1 X 70W E27 HSGSA/S	 F6500000						
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium							

SPUN LIGHT F FROM PAGE 096				CE  IP20  (for HSGS version)		 9,3 kg	
 1 X MAX 205W E27 HSGS TRADITIONAL DIMMER	<input type="radio"/> F6612009 <input checked="" type="radio"/> F6612030 <input checked="" type="radio"/> F6612021  F6612050	eco  1 X 57W Gx24q-5 INTEGRATED BALLAST	<input type="radio"/> F6613009 <input checked="" type="radio"/> F6613030 <input checked="" type="radio"/> F6613021  F6613050				
materiali/materials/matériaux/materiales/materialien I metallo, alluminio GB metal, aluminum F métal, aluminium E metal, aluminio D metall, aluminiumium							

SPUN LIGHT T1 FROM PAGE 054				CE  IP20  (for HSGS version)		 4,3 kg	
 1 X MAX 150W E27 HSGS TRADITIONAL DIMMER	<input type="radio"/> F6610009 <input checked="" type="radio"/> F6610030 <input checked="" type="radio"/> F6610021  F6610050	eco  1 X 26W Gx24q-3 INTEGRATED BALLAST	<input type="radio"/> F6614009 <input checked="" type="radio"/> F6614030 <input checked="" type="radio"/> F6614021  F6614050				
materiali/materials/matériaux/materiales/materialien I metallo, alluminio GB metal, aluminum F métal, aluminium E metal, aluminio D metall, aluminiumium							

SPUN LIGHT T2 FROM PAGE 054				CE  IP20  (for HSGS version)		 5,6 kg	
 1 X MAX 205W E27 HSGS TRADITIONAL DIMMER	<input type="radio"/> F6611009 <input checked="" type="radio"/> F6611030 <input checked="" type="radio"/> F6611021  F6611050	eco  1 X 26W Gx24q-3 INTEGRATED BALLAST	<input type="radio"/> F6615009 <input checked="" type="radio"/> F6615030 <input checked="" type="radio"/> F6615021  F6615050				
materiali/materials/matériaux/materiales/materialien I metallo, alluminio GB metal, aluminum F métal, aluminium E metal, aluminio D metall, aluminiumium							



STYLOS FROM PAGE 115				CE  IP20		 9,6 kg	
 1 X MAX 120W E27 PAR 38 + 1 X MAX 105W E27 HSGS/W	<input checked="" type="radio"/> F6310004	 1 X MAX 120W E27 PAR 38 + 1 X MAX 105W E27 HSGS/W TRADITIONAL DIMMER	<input checked="" type="radio"/> F6310004A				
materiali/materials/matériaux/materiales/materialien I polimetilmetacrilato, acciaio GB polymethylmethacrylate, steel F polyméthylméthacrylate, acier E polimetilmetacrilato, acero D polymethylmethacrylat, stahl							

SUD HL FROM PAGE 242				CE  IP20  0,5 m		 1,7 kg	
 1 X MAX 160W R7s HDG	<input checked="" type="radio"/> F6351071 <input type="radio"/> F6352071						
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas							

SUD I FROM PAGE 242				CE  IP20  0,5 m		 1,6 kg	
 2 X MAX 75W E27 IAA/W	<input checked="" type="radio"/> F6354071 <input type="radio"/> F6355071	SAFETY GLASS: F6360072					
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas							

SUD FL FROM PAGE 242				CE  IP20  0,5 m		 2,3 kg	
 2 X 18W 2G11 FSD	<input checked="" type="radio"/> F6357071 <input type="radio"/> F6358071	SAFETY GLASS: F6360072					
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas							

SUPERARCHIMOOON FROM PAGE 105				CE  IP20		 91,0 kg	
 1 X MAX 205W E27 HSGS TRADITIONAL DIMMER	<input checked="" type="radio"/> F6366020						
materiali/materials/matériaux/materiales/materialien I tessuto, vetro, acciaio, alluminio GB fabric, glass, steel, aluminum F tissu, verre, acier, aluminium E tela, cristal, acero, aluminio D gewebe, glas, stahl, aluminiumium							

TAU FROM PAGE 198		CE  1,0 kg	
 1 X MAX 120W R7s	<input type="radio"/> F6540009 <input type="radio"/> F6541009 <input type="radio"/> F6542009 <input type="radio"/> F6540030 <input type="radio"/> F6541030 <input type="radio"/> F6542030 <input type="radio"/> F6540057 <input type="radio"/> F6541057		
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			

TAB F FROM PAGE 094		CE  2,0 kg	
 1 X MAX 40W G9 HSGS	<input type="radio"/> F6551009 <input checked="" type="radio"/> F6551030		
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			

TAB T FROM PAGE 038		CE  0,8 kg	
 1 X MAX 40W G9 HSGS	<input type="radio"/> F6550009 <input checked="" type="radio"/> F6550030		
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			

TACCIA FROM PAGE 048		CE   9,4 kg (E27) 11,0 kg (LED)	
 1 X 100W E27 IAM TRADITIONAL DIMMER	<input type="radio"/> F6600004 <input checked="" type="radio"/> F6600030	LED	1 REMOTE PHOSPHOR LED 2700K 700lm - CRI95 - 24W - 60° <input type="radio"/> F6602004 <input checked="" type="radio"/> F6602030
materiali/materials/matériaux/materiales/materialien I metallo, vetro, alluminio GB metal, glass, aluminum F métal, verre, aluminium E metal, cristal, aluminio D metall, glas, aluminiumium			

TARAXACUM 1 FROM PAGE 147		CE   2,1 kg	
 1 X MAX 100W E27 HSGS	<input type="radio"/> F7401009		
materiali/materials/matériaux/materiales/materialien I cocoon, acciaio GB cocoon, steel F cocoon, acier E cocoon, acero D cocoon, stahl			



TARAXACUM 2 FROM PAGE 147		CE   2,8 kg	
 1 X MAX 100W E27 HSGS	<input type="radio"/> F7402009		
materiali/materials/matériaux/materiales/materialien I cocoon, acciaio GB cocoon, steel F cocoon, acier E cocoon, acero D cocoon, stahl			


TARAXACUM 88 C/W FROM PAGE 235		CE  2,3 kg	
 15 X MAX 40W E27 IAG OR  15 X MAX 25W E27 IAG	<input type="checkbox"/> F7420000		
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			

TARAXACUM 88 S1 FROM PAGE 190		CE  10,6 kg	
 60 X MAX 40W E27 IAG OR  60 X MAX 25W E27 IAG	<input type="checkbox"/> F7430000		
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			

TARAXACUM 88 S2 FROM PAGE 190		CE  14,2 kg	
 120 X MAX 40W E27 IAG OR  120 X MAX 25W E27 IAG	<input type="checkbox"/> F7440000		
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			

TECA MINI VICTORIAN GRANDEUR FROM PAGE 034		CE  1,0 kg	
 1 X MAX 33W G9	<input type="radio"/> F9911000		
materiali/materials/matériaux/materiales/materialien I metacrilato, tessuto GB methacrylate, fabric F metacrylate, tissu E metacrilato, tela D methacrylat, gewebe			





TECA MINI RENAISSANCE CUPOLA FROM PAGE 034		CE  1,0 kg	
 1 X MAX 33W G9	<input type="radio"/> F9912000		
materiali/materials/matériaux/materiales/materialien I metacrilato, tessuto GB methacrylate, fabric F metacrylate, tissu E metacrilato, tela D methacrylat, gewebe			

TILEE FROM PAGE 241		CE   0,8 kg	
 1 X MAX 60W G9 HSGS	<input type="radio"/> F7460070 <input type="radio"/> F7460009		
materiali/materials/matériaux/materiales/materialien I vetro, zama GB glass, zamak F verre, zamac E cristal, zamak D glas, zamak			





TIN SQUARE I FROM PAGE 246		CE  	 1,5 kg
	1 X MAX 100W E27 IAA/W	<input checked="" type="radio"/> F7536020 <input type="radio"/> F7536057 <input type="radio"/> F7536058	
materiali/materials/matériaux/materiales/materialien I vetro, zama GB glass, zamak F verre, zamac E cristal, zamak D glas, zamak			





TIN SQUARE FL FROM PAGE 246		CE  	 1,6 kg
	1 X 18W G24d-2 FSQ CONVENTIONAL BALLAST	<input checked="" type="radio"/> F7537020 <input type="radio"/> F7537057 <input type="radio"/> F7537058	
materiali/materials/matériaux/materiales/materialien I vetro, zama GB glass, zamak F verre, zamac E cristal, zamak D glas, zamak			

TIN SQUARE FL HF FROM PAGE 246		CE  	 1,6 kg
	1 X 18W G24q-2 FSQ ELECTRONIC BALLAST	<input checked="" type="radio"/> F7535020 <input type="radio"/> F7535057 <input type="radio"/> F7535058	
materiali/materials/matériaux/materiales/materialien I vetro, zama GB glass, zamak F verre, zamac E cristal, zamak D glas, zamak			

TOIO FROM PAGE 086		CE  	 8,2 kg
	1 x 300W aluPAR 56 MFL 230/240V TRADITIONAL DIMMER	<input type="radio"/> F7600009 <input checked="" type="radio"/> F7600030 <input type="radio"/> F7600035	
materiali/materials/matériaux/materiales/materialien I acciaio GB steel F acier E acero D stahl			

VISCONTEA FROM PAGE 146		CE  	 1,7 kg
	1 X MAX 100W E27 HSGS	<input type="radio"/> F8001009	
materiali/materials/matériaux/materiales/materialien I cocoon, acciaio GB cocoon, steel F cocoon, acier E cocoon, acero D cocoon, stahl			

WAN C/W FROM PAGE 216		CE   $\leq 0,5 m$	 0,4 kg
	1 X MAX 40W G9 HSGS	<input type="radio"/> F9550050 <input type="radio"/> F9550009 <input checked="" type="radio"/> F9550039 <input type="radio"/> F9550030	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium			

WAN S FROM PAGE 164		CE  	 0,6 kg
	1 X MAX 40W G9 HSGS	<input type="radio"/> F9560050 <input type="radio"/> F9560009 <input checked="" type="radio"/> FF9560039 <input type="radio"/> F9560030	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium			

ZEPPELIN 1 FROM PAGE 144		CE  	 15,0 kg
	1 X MAX 205W E27 HSGS	<input type="radio"/> F9800009	
materiali/materials/matériaux/materiales/materialien I cocoon, acciaio, cristallo GB cocoon, steel, crystal F cocoon, acier, cristal E cocoon, acero, cristal D cocoon, stahl, kristall			

ZEPPELIN 2 FROM PAGE 144		CE  	 30,0 kg
	3 X MAX 150W E27 HSGS	<input type="radio"/> F9805009	
materiali/materials/matériaux/materiales/materialien I cocoon, acciaio, cristallo GB cocoon, steel, crystal F cocoon, acier, cristal E cocoon, acero, cristal D cocoon, stahl, kristall			

ABAJOURD'HUI SMALL UNDER COVER TECHNOLOGY FROM PAGE 206		CE  	 8,25 kg
	3 X MAX 75W E27 HSGS	<input type="radio"/> SA.5001.1	
materiali/materials/matériaux/materiales/materialien I installazione su cartongesso GB plaster installation F installation sur plâtre E instalación sobre escayola D Installation auf Gipskarton			

ABAJOURD'HUI LARGE UNDER COVER TECHNOLOGY FROM PAGE 207		CE  	 16,25 kg
	1 X MAX 150W E27 HSGS	<input type="radio"/> SA.5000.1	
materiali/materials/matériaux/materiales/materialien I installazione su cartongesso GB plaster installation F installation sur plâtre E instalación sobre escayola D Installation auf Gipskarton			

SOFT SPUN SMALL FL UNDER COVER TECHNOLOGY FROM PAGE 205		CE  	 8,50 kg
	2 X 18W 2G11 ELECTRONIC BALLAST	<input type="radio"/> SA.5004.1	
materiali/materials/matériaux/materiales/materialien I installazione su cartongesso GB plaster installation F installation sur plâtre E instalación sobre escayola D Installation auf Gipskarton			

SOFT SPUN SMALL HL UNDER COVER TECHNOLOGY FROM PAGE 205		CE 	 8,50 kg
-------------------------------------------------------------------	--	--------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------

	1 X MAX 120W R7s	<input type="radio"/> SA.5005.1
---------------------------------------------------------------------------------	------------------	---------------------------------


materiali/materials/matériaux/materiales/materialien
 I installazione su cartongesso GB plaster installation F installation sur plâtre E instalación sobre escayola D Installation auf Gipskarton

SOFT SPUN SMALL LED UNDER COVER TECHNOLOGY FROM PAGE 205		CE 	 8,50 kg
--------------------------------------------------------------------	--	--------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------

	1 LED 28W 1800lm 3000K CRI>70 ELECTRONIC DRIVER	<input type="radio"/> SA.5006.1
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materiali/materials/matériaux/materiales/materialien
 I installazione su cartongesso GB plaster installation F installation sur plâtre E instalación sobre escayola D Installation auf Gipskarton

SOFT SPUN LARGE FL UNDER COVER TECHNOLOGY FROM PAGE 204		CE 	 17,0 kg
-------------------------------------------------------------------	--	--------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------

	2 X 24W 2G11 (DIFFUSER) ELECTRONIC BALLAST + 1 LED 1,4W 80lm 2700K CRI>90 (BASE) ELECTRONIC DRIVER	<input type="radio"/> SA.5008.1
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materiali/materials/matériaux/materiales/materialien
 I installazione su cartongesso GB plaster installation F installation sur plâtre E instalación sobre escayola D Installation auf Gipskarton

SOFT SPUN LARGE HL UNDER COVER TECHNOLOGY FROM PAGE 204		CE 	 17,0 kg
-------------------------------------------------------------------	--	--------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------

	1 X MAX 160W R7s (DIFFUSER) + 1 LED 1,4W 80lm 2700K CRI>90 (BASE) ELECTRONIC DRIVER	<input type="radio"/> SA.5009.1
---------------------------------------------------------------------------------	----------------------------------------------------------------------------------------	---------------------------------

materiali/materials/matériaux/materiales/materialien
 I installazione su cartongesso GB plaster installation F installation sur plâtre E instalación sobre escayola D Installation auf Gipskarton





SOFT SPUN LARGE LED UNDER COVER TECHNOLOGY FROM PAGE 204		CE 	 17,0 kg
--------------------------------------------------------------------	--	----------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------

	1 LED 28W 1800lm 3000K CRI>70 (DIFFUSER) + 1 LED 1,4W 80lm 2700K CRI>90 (BASE) ELECTRONIC DRIVER	<input type="radio"/> SA.5007.1
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materiali/materials/matériaux/materiales/materialien
 I installazione su cartongesso GB plaster installation F installation sur plâtre E instalación sobre escayola D Installation auf Gipskarton

LEGEND

TIPOLOGIA / TYPOLOGY / UTILISATION / TIPOLOGÍA / VERSIONEN	
TERRA / FLOOR / LAMPADAIRE / PIE / STEHLEUCHTE	F
TAVOLO / TABLE / LAMPE DE TABLE / SOBREMESA / TISCHLEUCHTE	T
SOSPENSIONE / SUSPENSION / SUSPENSION / SUSPENSIÓN / HÄNGELEUCHTE	S
PLAFONE / CEILING / PLAFONNIER / PLAFÓN / DECKENLEUCHTE	C
PARETE / WALL / APPLIQUE MURALE / APLIQUE / WANDLEUCHTE	W

SIMBOLI / SYMBOLS / SYMBOLES / SÍMBOLOS / SYMBOLE	
DIAMETRO / DIAMETER / DIAMETRE / DIÁMETRO / DURCHMESSER	∅
CLASSE DI ISOLAMENTO I / INSULATION CLASS I / CLASSE D'ISOLATION I / CLASE DE AISLAMIENTO I / SCHUTZKLASSE I	
CLASSE DI ISOLAMENTO II / INSULATION CLASS II / CLASSE D'ISOLATION II / CLASE DE AISLAMIENTO II / SCHUTZKLASSE II	
CLASSE DI ISOLAMENTO III / INSULATION CLASS III / CLASSE D'ISOLATION III / CLASE DE AISLAMIENTO III / SCHUTZKLASSE III	
APPARECCHI PREDISPOSTI PER MONTAGGIO SU SUPERFICI INFIAMMABILI / FIXTURES READY FOR MOUNTING ON FLAMMABLE SURFACE / APPAREILS PRÉVUS POUR LE MONTAGE SUR DES SURFACES NORMALEMENT INFLAMMABLES / APARATO PREPARADO PARA EL MONTAJE DIRECTO SOBRE SUPERFICIES NORMALMENTE INFLAMABLES / GERÄTE FÜR MONTAGE AUF NORMAL ENTFLAMBAREBAUSTOFFE GEEIGNET	
DISTANZA MINIMA DAGLI OGGETTI ILLUMINATI / MIN DISTANCE FROM ILLUMINATED OBJECTS / DISTANCE MINIMALE DE L'OBJET ÉCLAIRÉ / DISTANCIA MÍNIMA DEL OBJETO ILUMINADO / MINDESTENTFERNUNG ZU DEM ZU BELEUCHTENDEN OBJEKT	0,2 m $\frac{1}{2}$
APPARECCHIO ORDINARIO (NESSUN SEGNO GRAFICO) / ORDINARY FIXTURES (NO SYMBOLS) / APPAREIL ORDINAIRE (AUCUN SYMBOLE) / APARATO NORMAL (SIN SÍMBOLO) / GEWÖHNLICHE LEUCHTE (KEIN SYMBOL)	IP 20
MARCHIO DI SICUREZZA EUROPEO / EUROPEAN SAFETY MARK / SIGLE DE SECURITÉ EUROPÉEN / DISTINTIVO DE SEGURIDAD EUROPEO / EUROPÄISCHES PRÜFZEICHEN	
PRODOTTO CONFORME ALLE DIRETTIVE COMUNITARIE EUROPEE / PRODUCT CONFORMS TO EUROPEAN DIRECTIVE COMMUNITY / PRODUIT CONFORME AUX DIRECTIVES DE LA COMMUNAUTÉ EUROPÉENNE / ARTÍCULO CONFORME A LAS DIRECTIVAS DE LA COMUNIDAD EUROPEA / CE-KENNZEICHEN	CE

GRADO DI PROTEZIONE (è indicato dalle lettere IP seguite da due cifre che indicano le conformità esposte in tabella) DEGREE OF PROTECTION (identified by the letters IP followed by two figures indicating the conformities as listed bodies) DEGRÉ DE PROTECTION (signalé par les lettres IP suivies de deux chiffres indiquant les conformités indiquées ci-dessous.) GRADO DE PROTECCIÓN (viene indicado por las letras IP seguidas de dos cifras cuyo significado se expone en la tabla siguiente.) SCHUTZGRADE (Buchstaben IP und zwei nachfolgende Ziffern geben die Zugehörigkeit zu einer Schutzart an)			
1a figura: protezione contro la penetrazione di corpi solidi 1st figure: protection against penetration by solid bodies 1er chiffre: protection contre la pénétration de corps solides 1 cifra: protección contra la penetración de cuerpo sólidos 1 Ziffer: Schutz gegen das Eindringen von Fremdkörpern		2a figura: protezione contro la penetrazione d'acqua 2nd figure: protection against penetration by water 2er chiffre: protection contre la pénétration d'eau 2 cifra: protección contra la penetración de agua 2 Ziffer: Schutz gegen das Eindringen von Feuchtigkeit	
0	Nessuna protezione / No protection / Pas de protection / Protección nula / Kein Schutz	0	Nessuna protezione / No protection / Pas de protection / Protección nula / Kein Schutz
1	Protetto contro corpi solidi di dimensioni superiori a 50mm / Protected against solid bodies over 50mm in diameter / Protégé contre des corps solides de plus de 50 mm de diamètre / Protección contra cuerpos sólidos de más de 50mm de diámetro / Schutz gegen das Eindringen von Fremdkörpern > 50mm	1	Protetto contro la caduta verticale di gocce d'acqua / Protected against drops of water falling vertically / Protégé contre la chute verticale de gouttes d'eau / Protección contra la caída vertical de gotas de agua / Schutz gegen Wassertropfen, die senkrecht herabfallen
2	Protetto contro corpi solidi di dimensioni superiori a 12mm / Protected against solid bodies over 12mm in diameter / Protégé contre des corps solides de plus de 12 mm de diamètre / Protección contra cuerpos sólidos de más de 12mm de diámetro / Schutz gegen das Eindringen von Fremdkörpern > 12mm	2	Protetto contro la caduta di gocce con inclinazione max 15° / Protected against drops of water at a max inclination of 15° / Protégé contre les gouttes d'eau à inclinaison maximale de 15° / Protección contra la caída de gotas de agua con un ángulo máximo de 15° / Schutz gegen Wassertropfen, die senkrecht herabfallen, max. 15° zur Senkrechten
3	Protetto contro corpi solidi di dimensioni superiori a 2,5mm / Protected against solid bodies over 2,5mm in diameter / Protégé contre des corps solides de plus de 2,5 mm de diamètre / Protección contra cuerpos sólidos de más de 2,5mm de diámetro / Schutz gegen das Eindringen von Fremdkörpern > 2,5mm	3	Protetto contro la caduta di gocce con inclinazione max 60° / Protected against drops of water at a max inclination of 60° / Protégé contre les gouttes d'eau à inclinaison maximale de 60° / Protección contra la caída de gotas de agua con un ángulo máximo de 60° / Schutz gegen Wassertropfen, die senkrecht herabfallen, max. 60° zur Senkrechten
4	Protetto contro corpi solidi di dimensioni superiori a 1mm / Protected against solid bodies over 1mm in diameter / Protégé contre des corps solides de plus de 1 mm de diamètre / Protección contra cuerpos sólidos de más de 1mm de diámetro / Schutz gegen das Eindringen von Fremdkörpern > 1mm	4	Protetto contro gli spruzzi d'acqua / Protected against splashes of water / Protégé contre les éclaboussures / Protección contra salpicaduras de agua / Spritzwassergeschützt
5	Protetto contro la polvere / Protected against dust / Protégé contre la poussière / Protección contra el polvo / Staubgeschützt	5	Protetto contro getti d'acqua / Protected against jets of water / Protégé contre les jets d'eau / Protección contra chorros de agua / Strahlwassergeschützt
6	Totalmente protetto contro la polvere / Fully protected against dust / Protégé hermétiquement contre la poussière / Totalmente protegido contra el polvo / Staubdicht		

PHOTOGRAPHY:

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GERMANO BORRELLI
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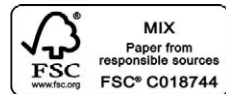
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