



FLOS

Catalog 2014

The logo consists of a solid black square. Inside the square, the word "FLOS" is written in a white, serif, all-caps font. The letters are centered horizontally and vertically within the square.

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R. & E. BOUROULLEC



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JOHANNA GRAWUNDER



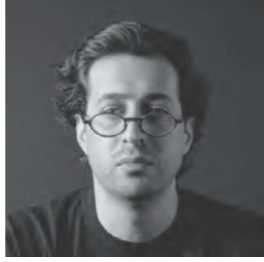
SEBASTIAN WRONG



JORIS LAARMAN



RON GILAD



PATRICIA URQUIOLA



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MARC NEWSON



MARCEL WANDERS



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KONSTANTIN GRČIČ



GINO SARFATTI



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PIERO LISSONI



PHILIPPE STARCK



JASPER MORRISON



ACHILLE AND PIER GIACOMO CASTIGLIONI















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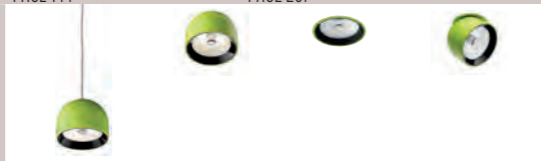
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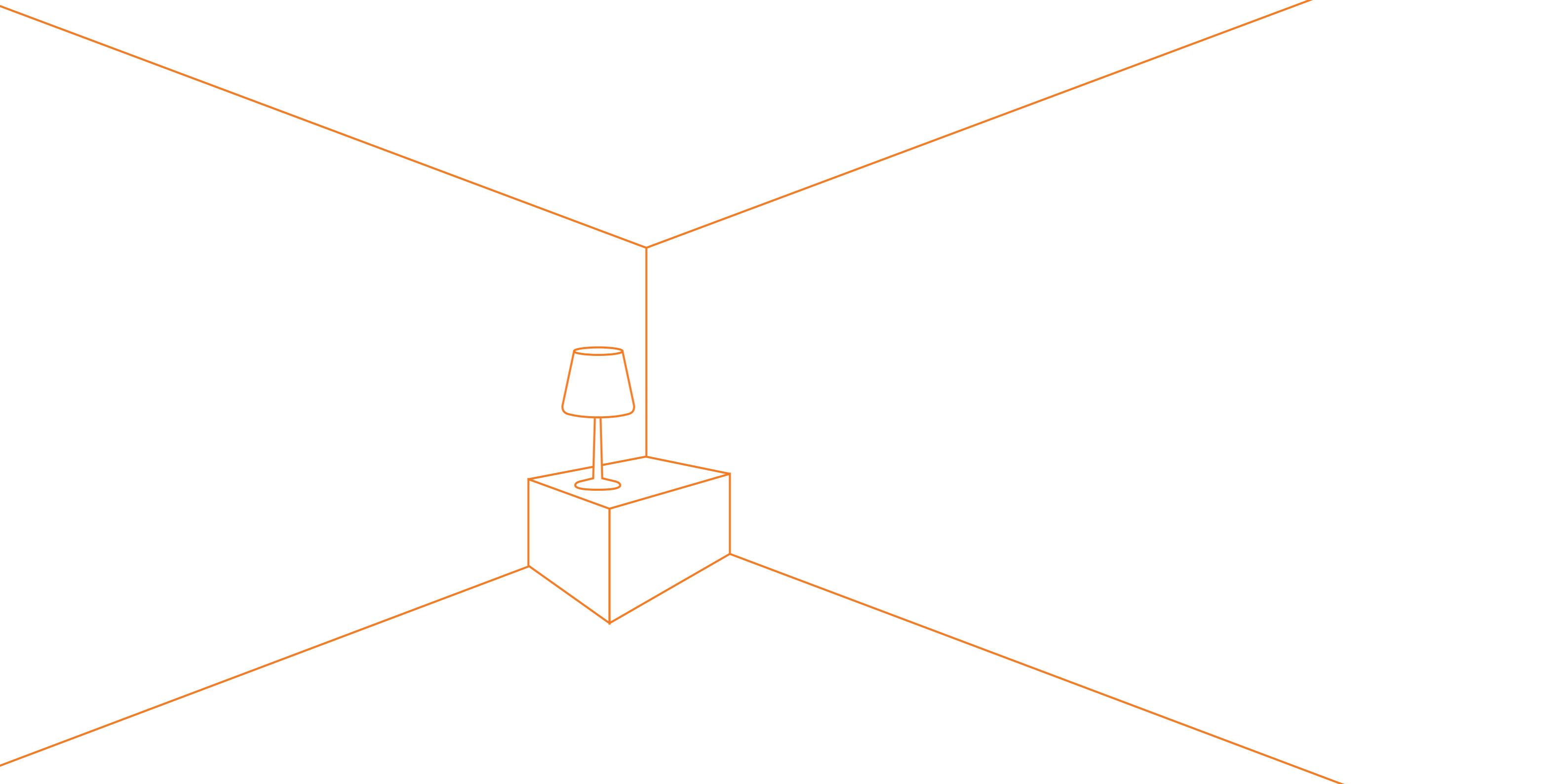
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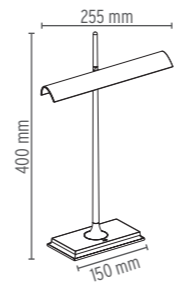
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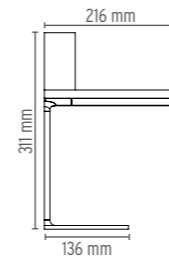


GOLDMAN

DESIGN
RON GILAD 2013

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“Made for iPod,” “Made for iPhone,” and “Made for iPad” mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, iPhone, or iPad may affect wireless performance.



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D'E-light

DESIGN
PHILIPPE STARCK 2011

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CHARGER 30 PIN

Compatibility: iPhone 3G / iPhone 3GS / iPhone 4 / iPhone 4S / iPad (1th generation) / iPad 2 (2nd generation) / iPad (3rd generation) / iPod 5th Generation (video) / iPod classic 80GB/160GB (2007) / iPod classic 120GB (2008) / iPod classic 160GB (2009) / iPod nano 1th Generation / iPod nano 2nd Generation / iPod nano 3rd Generation (video) / iPod nano 4th Generation (video) / iPod nano 5th Generation (video camera) / iPod nano 6th Generation / iPod touch 1st Generation / iPod touch 2nd Generation / iPod touch 3rd Generation / iPod touch 4th Generation

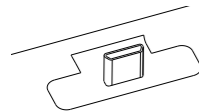


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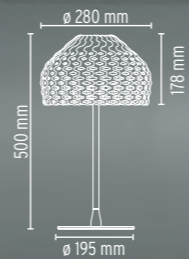
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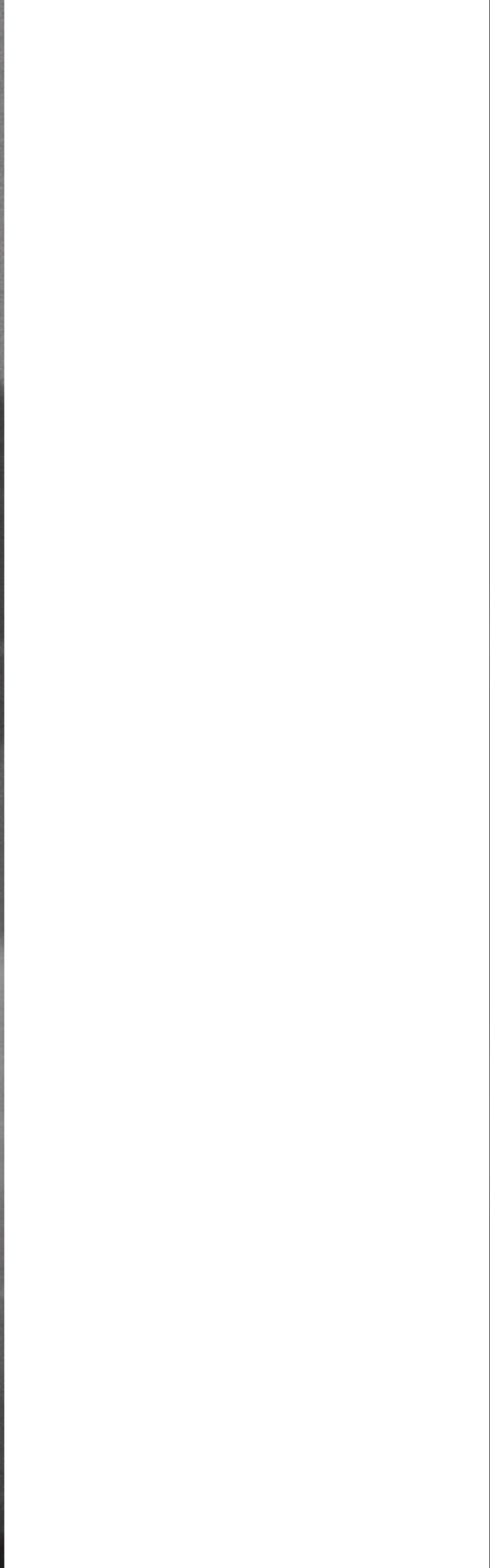
Please verify micro USB interface position and orientation on your device

TATOU T1

DESIGN
PATRICIA URQUIOLA 2012

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PIANI

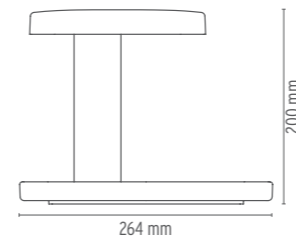
DESIGN
R. & E. BOURULLEC 2011

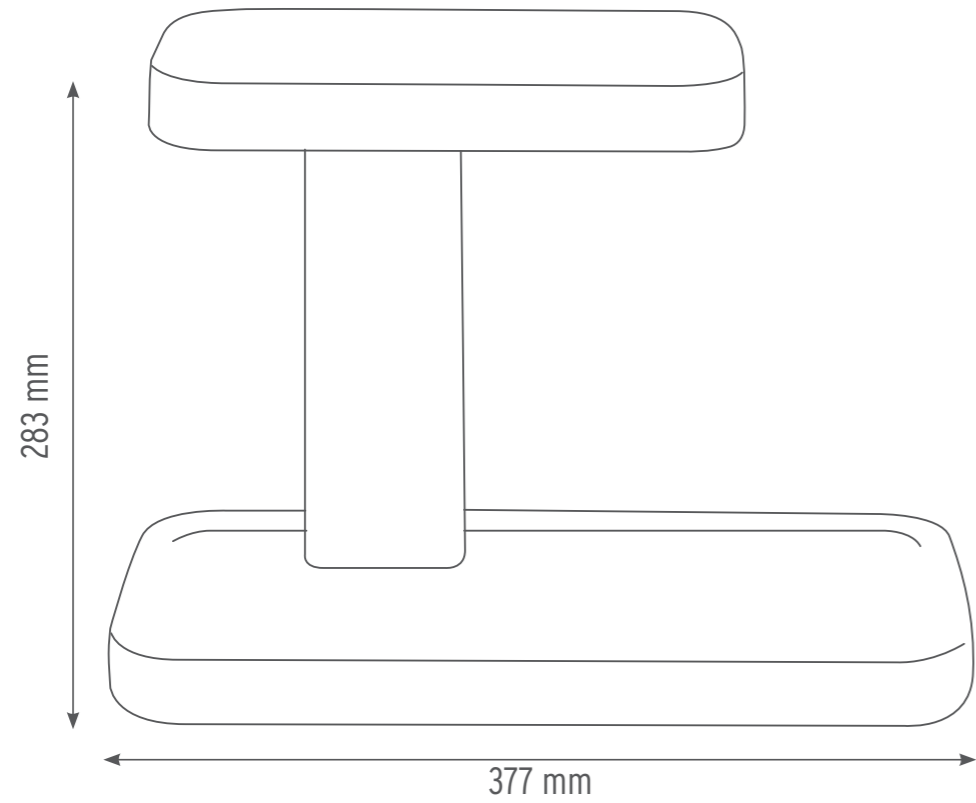
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PH: Federico Ceirone - Stylist: Candida Mascia Zanelli in collaboration with Daniela De Vito - Courtesy of Elle Decor Italia





PIANI BIG

DESIGN
R. & E. BOURULLEC 2013

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Turn into
Green Mode
and let your
Kelvin LED
compensate
ambience light
to save even
more energy.



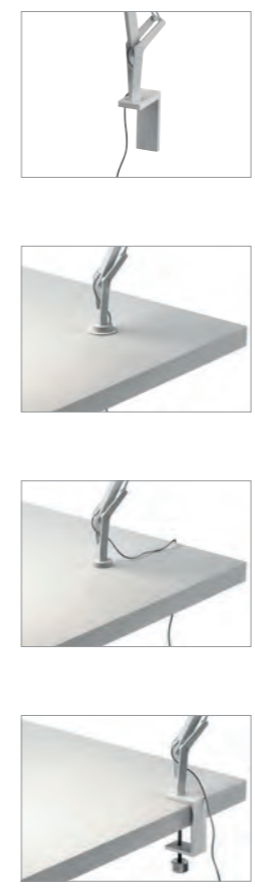
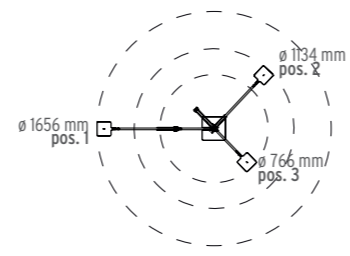
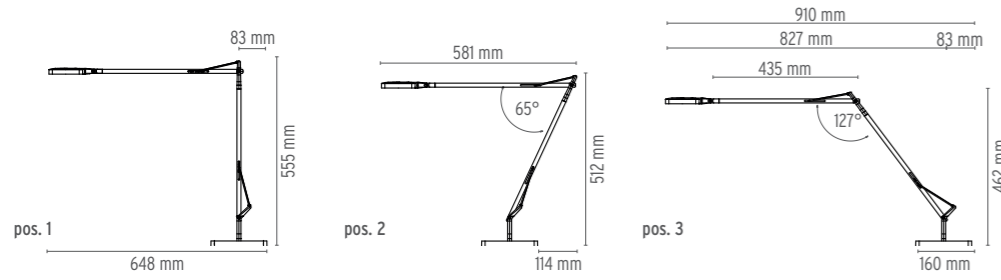


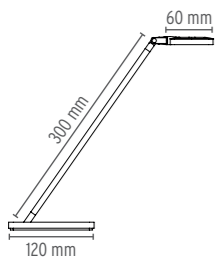
KELVIN LED
 DESIGN
ANTONIO CITTERIO 2009
 WITH TOAN NGUYEN

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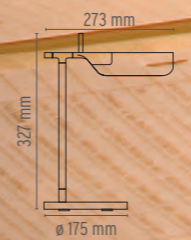


MINIKELVIN LED

DESIGN
ANTONIO CITTERIO 2011

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TAB T
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 E. BARBER & J. OSGERBY 2011
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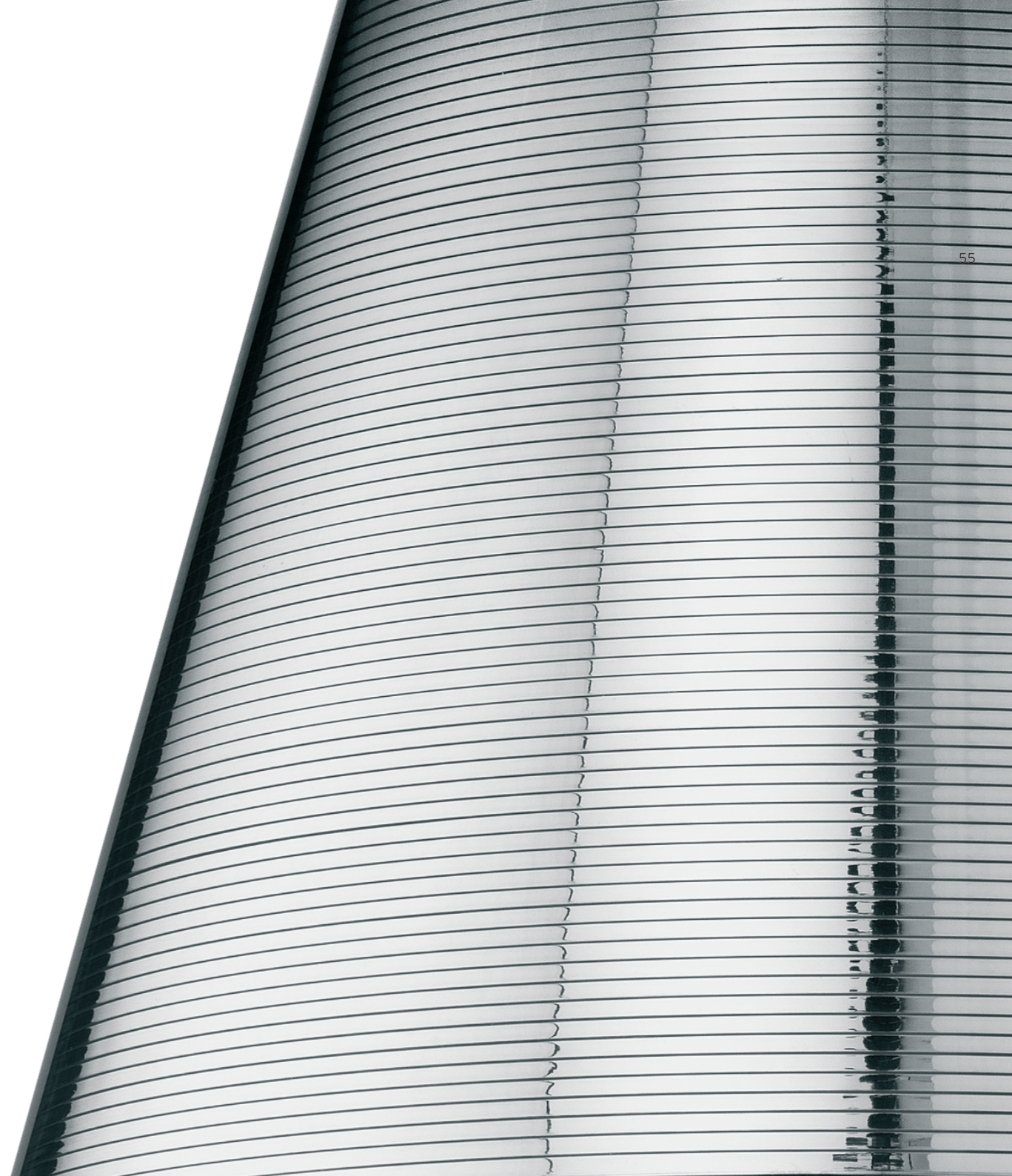
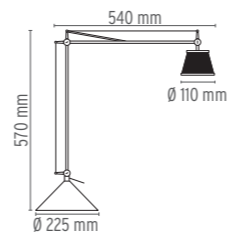




ARCHIMOON K

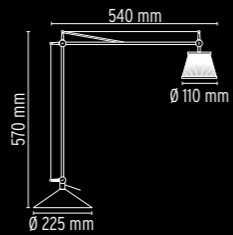
DESIGN
PHILIPPE STARCK 2004

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ARCHIMOOON SOFT
 DESIGN
 PHILIPPE STARCK 1998
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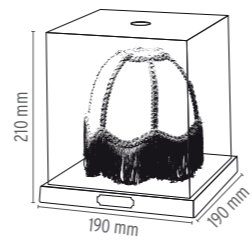


VICTORIAN GRANDEUR

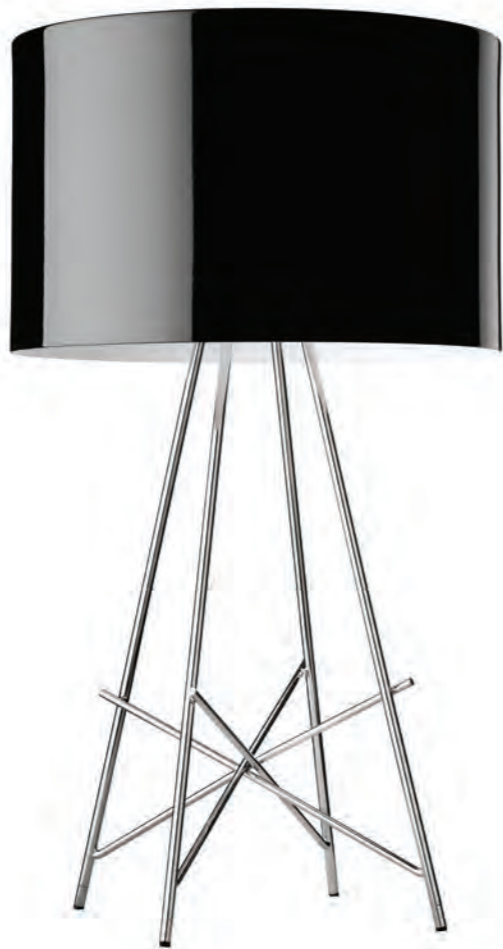
MINI TECA

DESIGN
RON GILAD 2009

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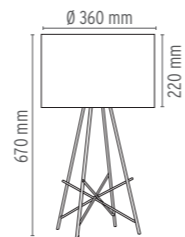
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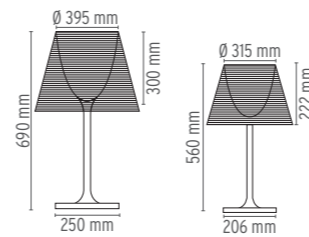


RAY T

DESIGN
RODOLFO DORDONI 2007

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KTRIBE T1
KTRIBE T2

DESIGN
PHILIPPE STARCK 2007

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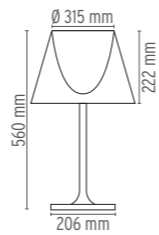




KTRIBE T1 GLASS

DESIGN
PHILIPPE STARCK 2007

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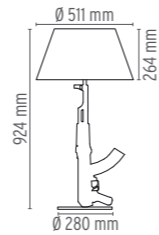




GUNS - TABLE GUN

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PHILIPPE STARCK 2005

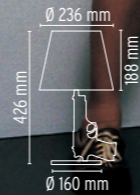
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GUNS - BEDSIDE GUN

DESIGN
PHILIPPE STARCK 2005

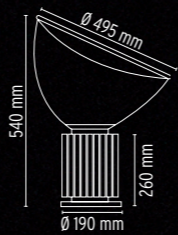
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TACCIA
TACCIA LED

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1962

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ARÀ

DESIGN
PHILIPPE STARCK 1988

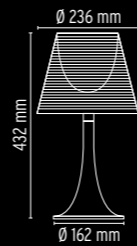
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MISS K

DESIGN
PHILIPPE STARCK 2003

TECHNICAL DATA SHEET: PAGE 439

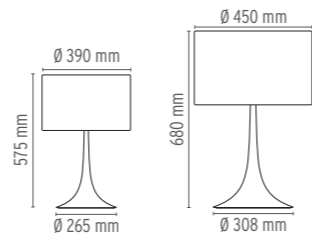


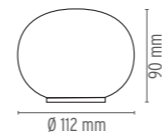


SPUN LIGHT T1/T2

DESIGN
SEBASTIAN WRONG 2003

TECHNICAL DATA SHEET: PAGE 450 - 451





MINI GLO-BALL T

DESIGN
JASPER MORRISON 2003

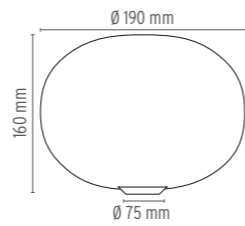
TECHNICAL DATA SHEET: PAGE 430



GLO-BALL BASIC ZERO

DESIGN
JASPER MORRISON 2009

TECHNICAL DATA SHEET: PAGE 430

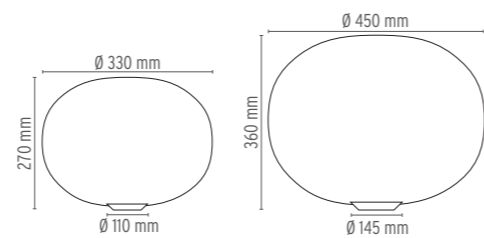




GLO-BALL BASIC 1/2

DESIGN
JASPER MORRISON 1998

TECHNICAL DATA SHEET: PAGE 430

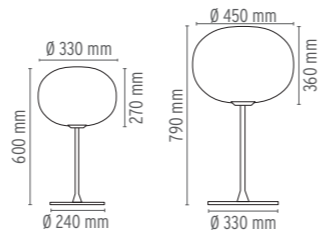


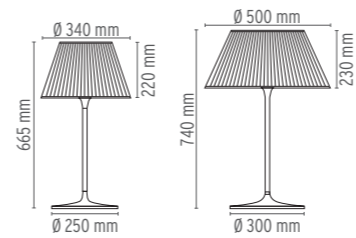


GLO-BALL T1/T2

DESIGN
JASPER MORRISON 1998

TECHNICAL DATA SHEET: PAGE 432





ROMEO MOON T1/T2

DESIGN
PHILIPPE STARCK 1998

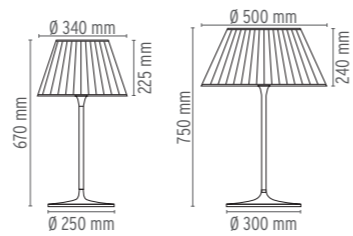
TECHNICAL DATA SHEET: PAGE 446 - 447



ROMEO SOFT T1/T2

DESIGN
PHILIPPE STARCK 1998

TECHNICAL DATA SHEET: PAGE 447 - 448



AOY

DESIGN
ACHILLE CASTIGLIONI 1975

TECHNICAL DATA SHEET: PAGE 423

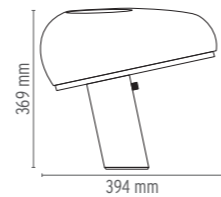




SNOOPY

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1967

TECHNICAL DATA SHEET: PAGE 449



**GATTO
GATTO PICCOLO**

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1960

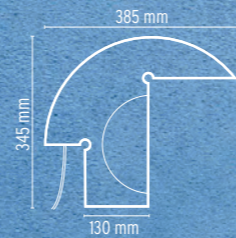
TECHNICAL DATA SHEET: PAGE 429



BIAGIO

DESIGN
TOBIA SCARPA 1968

TECHNICAL DATA SHEET: PAGE 424

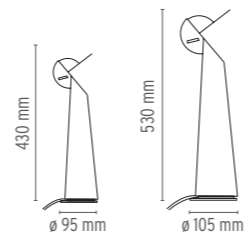




GIBIGIANA 1/2

DESIGN
ACHILLE CASTIGLIONI 1980

TECHNICAL DATA SHEET: PAGE 430



NOCE T

DESIGN
ACHILLE CASTIGLIONI 1972

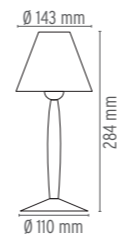
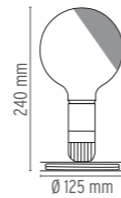
TECHNICAL DATA SHEET: PAGE 440



LAMPADINA

DESIGN
ACHILLE CASTIGLIONI 1972

TECHNICAL DATA SHEET: PAGE 437

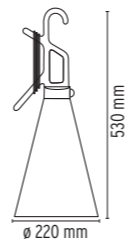


MISS SISSI

DESIGN
PHILIPPE STARCK 1991

TECHNICAL DATA SHEET: PAGE 439

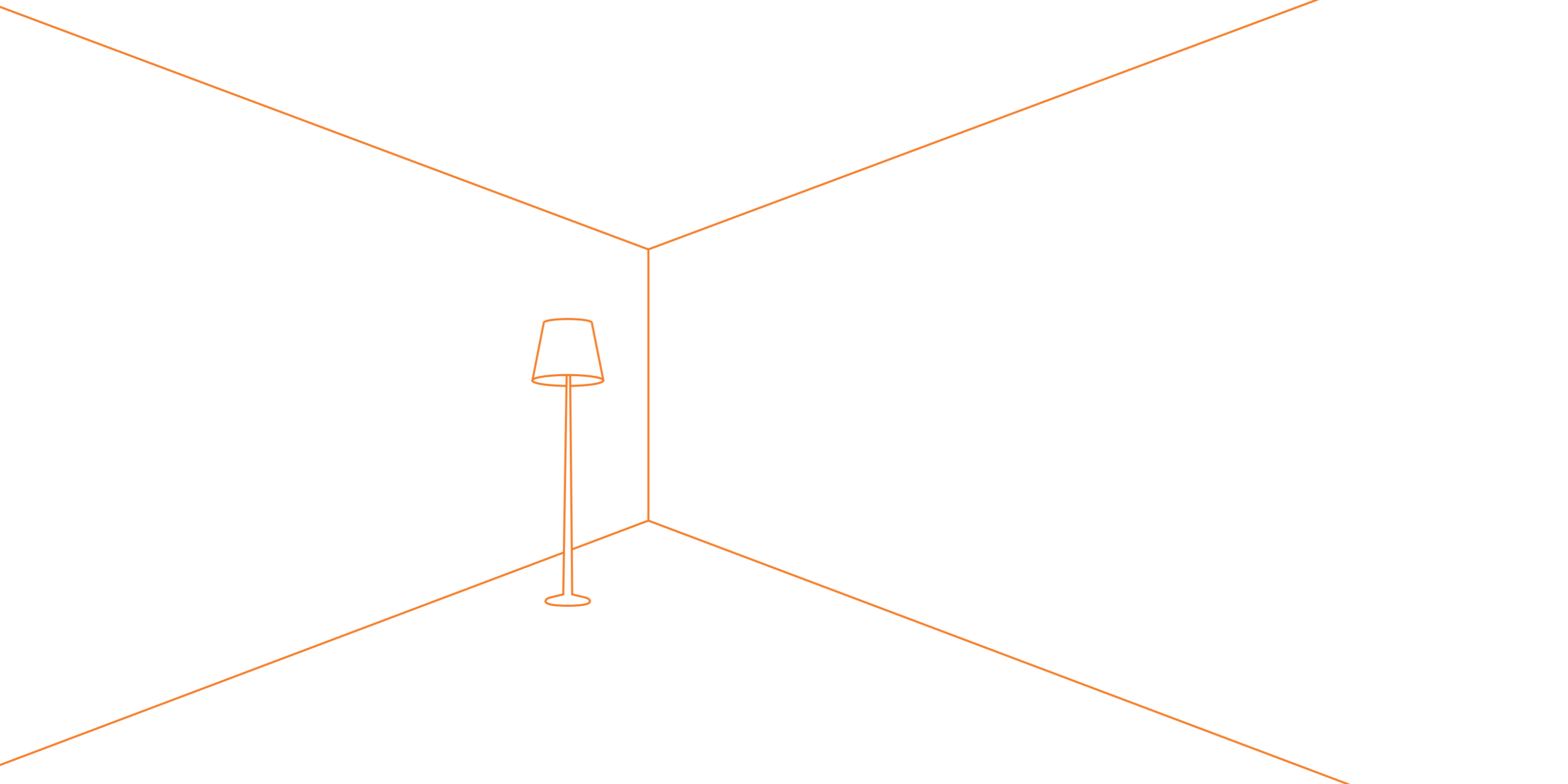




MAY DAY

DESIGN
KONSTANTIN GRCIC 1998

TECHNICAL DATA SHEET: PAGE 439

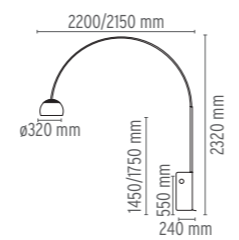




ARCO

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1962

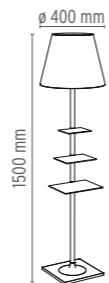
TECHNICAL DATA SHEET: PAGE 424



ARCO LED

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1962

TECHNICAL DATA SHEET: PAGE 424



BIBLIOTHEQUE NATIONALE

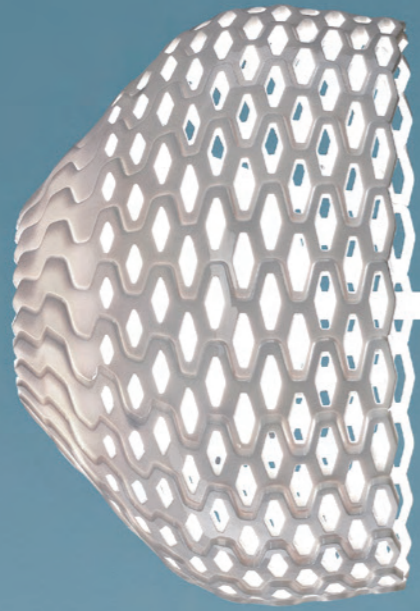
DESIGN
PHILIPPE STARCK 2013

TECHNICAL DATA SHEET: PAGE 424





CHARGER USB



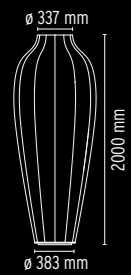


TATOU F

DESIGN
PATRICIA URQUIOLA 2012

TECHNICAL DATA SHEET: PAGE 452

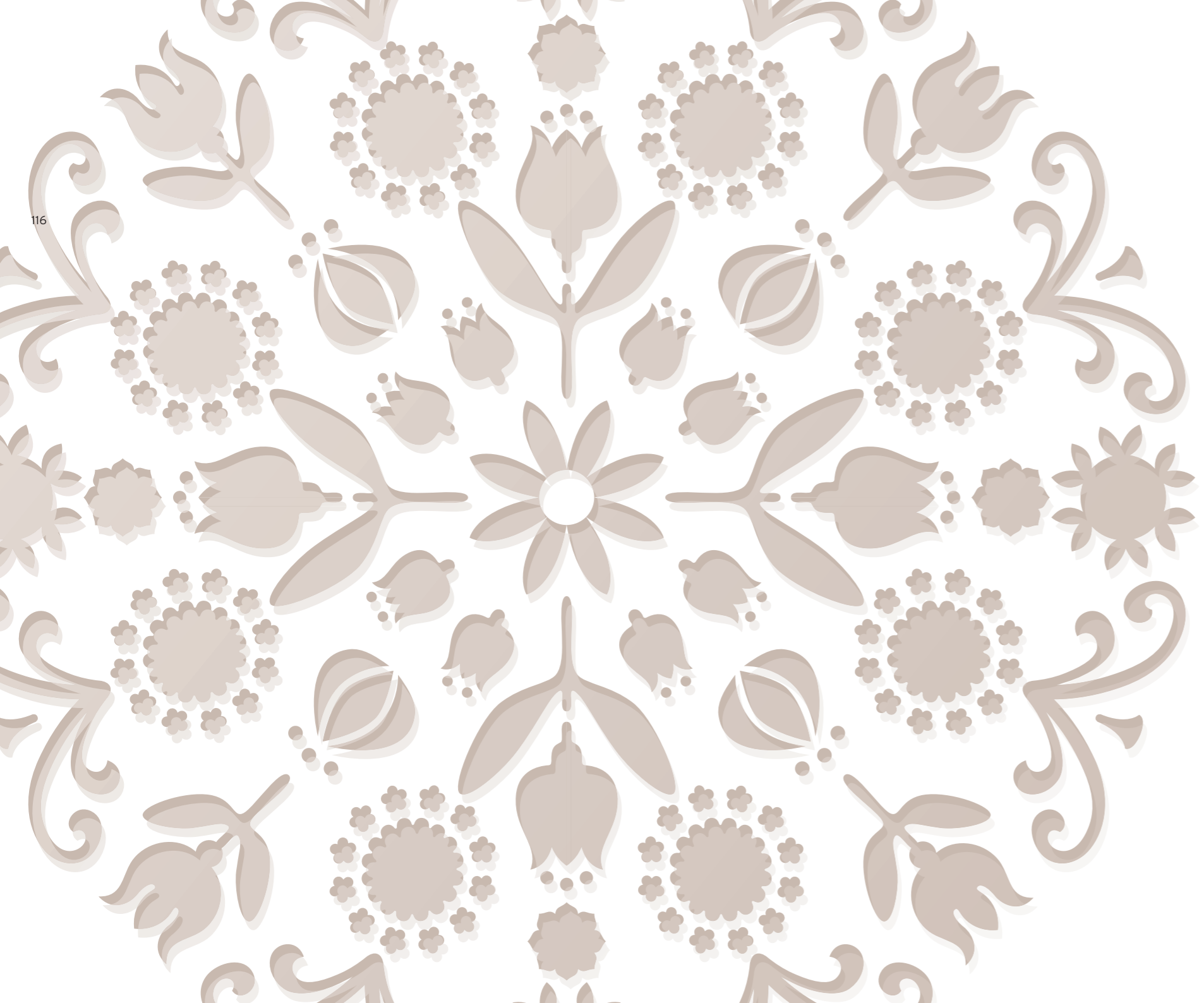




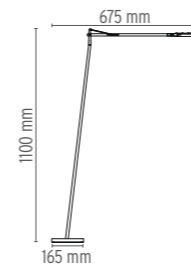
CHRYSALIS

DESIGN
MARCEL WANDERS 2011

TECHNICAL DATA SHEET: PAGE 426



SOLENNEMENTE CONSACRATA
NEL 1847 GIORNO ONOPASTIC
L'ALTARE MAGGIORE
DELLA BASILICA DI S. EUGENIO
PIO XII
CON GIUSTAVIA BENEDECENT
IL 2 GIORNO 1951

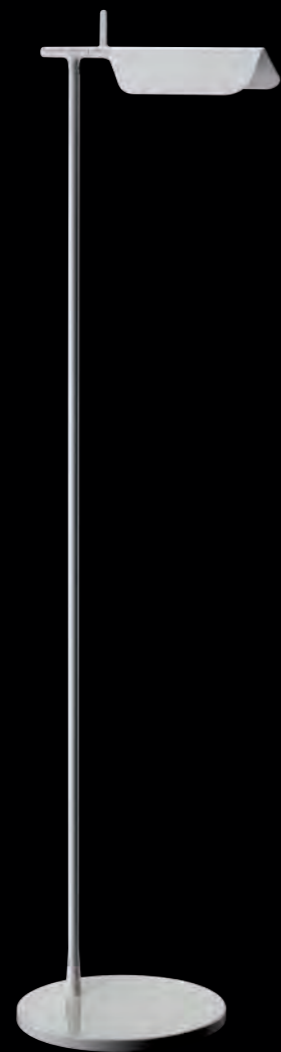


KELVIN LED F

DESIGN
ANTONIO CITTERIO 2011



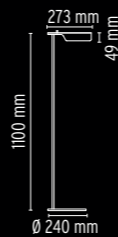
TECHNICAL DATA SHEET: PAGE 434

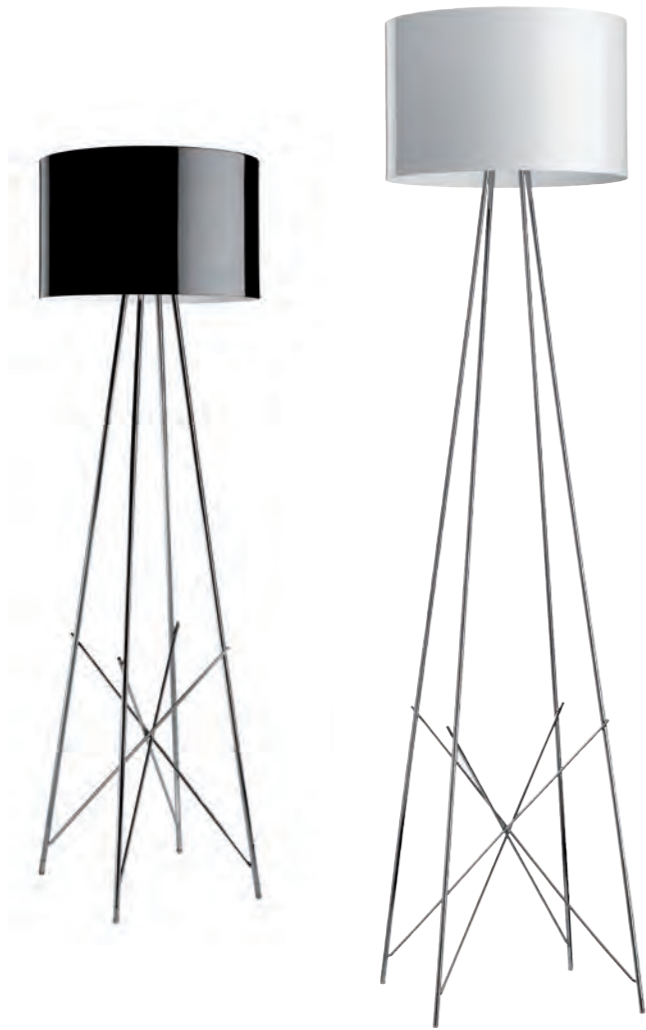


TAB F

DESIGN
E. BARBER & J. OSGERBY 201

TECHNICAL DATA SHEET: PAGE 451

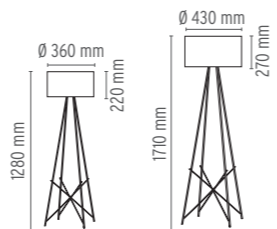




RAY F1/F2

DESIGN
RODOLFO DORDONI 2007

TECHNICAL DATA SHEET: PAGE 443



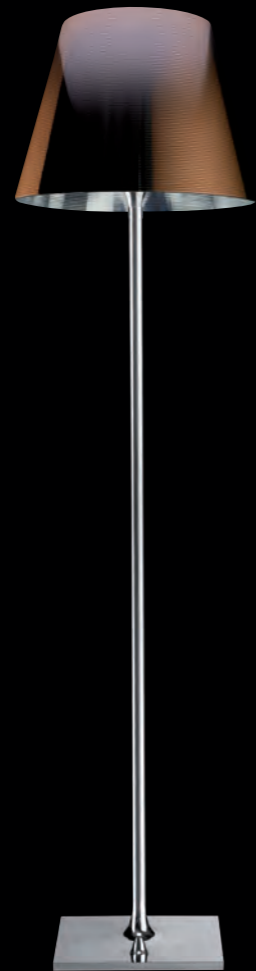


TOIO

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1962

TECHNICAL DATA SHEET: PAGE 454

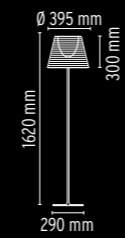


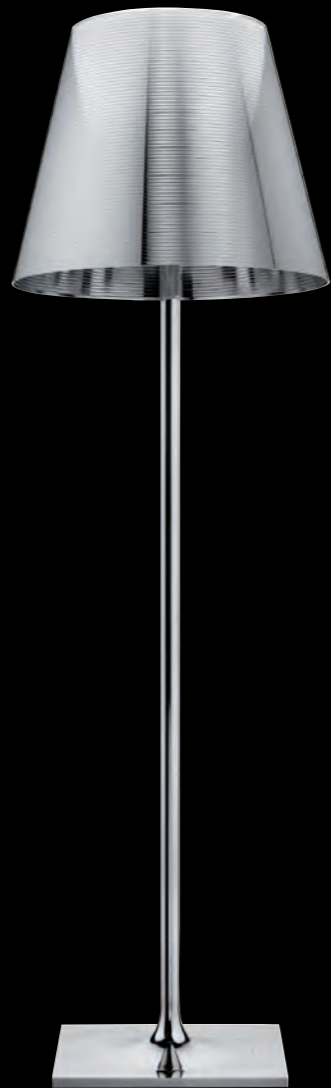


KTRIBE F2

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PHILIPPE STARCK 2007

TECHNICAL DATA SHEET: PAGE 435

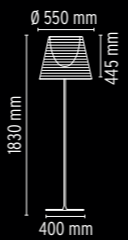




KTRIBE F3

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PHILIPPE STARCK 2007

TECHNICAL DATA SHEET: PAGE 435

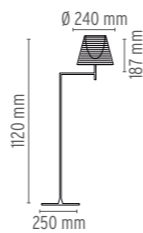




KTRIBE F1

DESIGN
PHILIPPE STARCK 2007

TECHNICAL DATA SHEET: PAGE 435

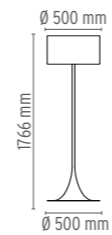




SPUN LIGHT F

DESIGN
SEBASTIAN WRONG 2003

TECHNICAL DATA SHEET: PAGE 450

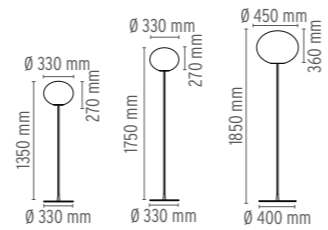




GLO-BALL F1/F2/F3

DESIGN
JASPER MORRISON 1998

TECHNICAL DATA SHEET: PAGE 431 - 432

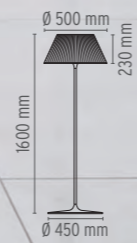




ROMEO MOON F

DESIGN
PHILIPPE STARCK 1996

TECHNICAL DATA SHEET: PAGE 446

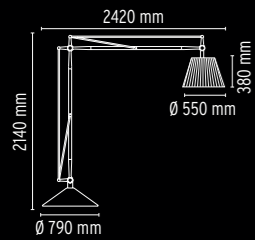




ROMEO SOFT F

DESIGN
PHILIPPE STARCK 1998

TECHNICAL DATA SHEET: PAGE 447



SUPERARCHIMON

DESIGN
PHILIPPE STARCK 2000

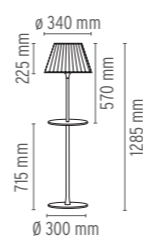
TECHNICAL DATA SHEET: PAGE 451



ARCHIMOON SOFT F/T

DESIGN
PHILIPPE STARCK 1999

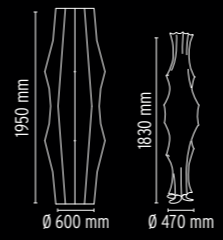
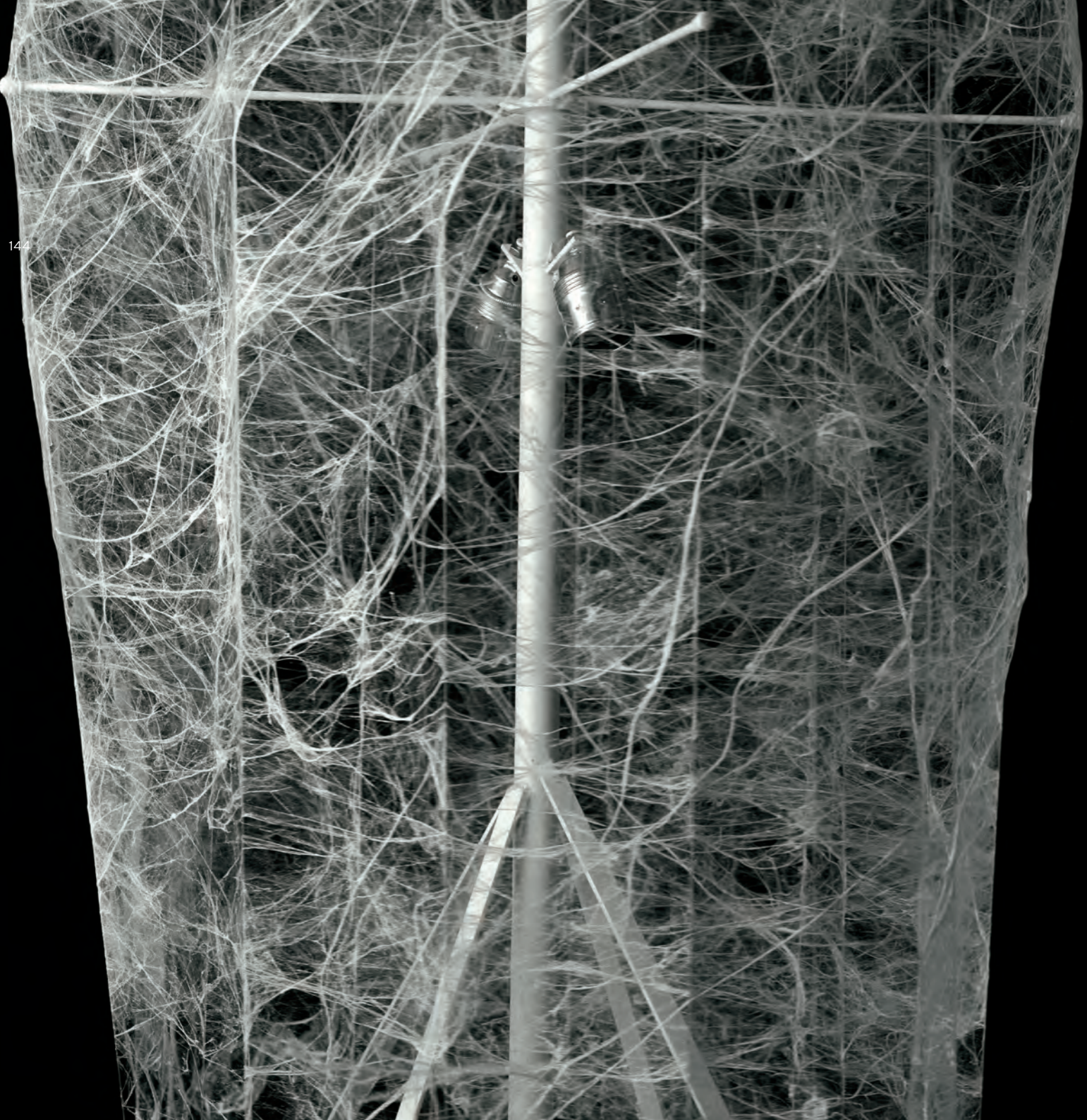
TECHNICAL DATA SHEET: PAGE 424



ROMEO SOFT F/T1

DESIGN
PHILIPPE STARCK 1998

TECHNICAL DATA SHEET: PAGE 447



**FANTASMA
FANTASMA PICCOLO**

DESIGN
TOBIA SCARPA 1961

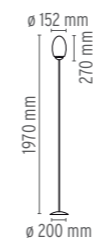
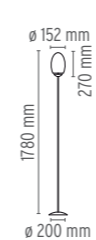
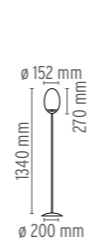
TECHNICAL DATA SHEET: PAGE 428



PAPILLONA

DESIGN
TOBIA SCARPA 1975

TECHNICAL DATA SHEET: PAGE 441



BRERA F1/F2/F3

DESIGN
ACHILLE CASTIGLIONI 1992

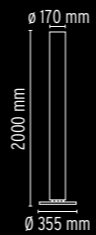
TECHNICAL DATA SHEET: PAGE 424 - 425



STYLOS

DESIGN
ACHILLE CASTIGLIONI 1984

TECHNICAL DATA SHEET: PAGE 451

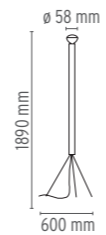




LUMINATOR

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1954

TECHNICAL DATA SHEET: PAGE 438



ROSY ANGELIS

DESIGN
PHILIPPE STARCK 1994

TECHNICAL DATA SHEET: PAGE 448



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 TRAVAILLE. BEAUCOUP.

ON A CREE UNE CIVILISATION POUR QUE LA VIE
VIVE.

FORCEMENT SUBLIME, DEVENUE SACRE, INTOUCHABLE,
LA GRANDE, LA BELLE VIE, GARANTIE POUR
TOUT LE MONDE, A VECU ET SUR-VECU
JUSQU'A NOUS, TRANSFORME VINGT ET UNIEME
SIECLE, TROISIEME MILLENAIRE, AVENEMENT
DE LA CIVILISATION CIVILISEE.

BRAVO, DORMIR EN PAIX

PATATRAS

C'EST JAMAIS COMME ON CROIT.

A PEINE VECU UN PETIT CYCLE DE LUMIERE
L'OMBRE REVIENT, RAPIDE, DENSE, MENACANT
RETOUR ARRIERE, LA MORT GUSTE.

AUJOURD'HUI ON TUE, ~~PAR~~ RELIGIEUSEMENT,
MILITAIREMENT, CIVILEMENT, QUELQUEFOIS
FORT CIVILEMENT, PAR AMBITION,
PAR AVIDITE, POUR LE PLAISIR, POUR LE
SPECTACLE.

LES REPUBLIQUES SONT BANANIERES
NOS MAITRES DES TYRANS
CRIES, FABRIQUES, VENDUES, REVUES,
ACHETES, UTILISEES, NOS NOUVELLES
ICONES SONT DES ARMES.

~~LA COLLECTION~~

NOS VIES NE VALENT QU'UNE CARTOUCHE.
LA COLLECTION "GUNS" EST UN SIGNE DU
TEMPS.

ON A LES SYMBOLES QUE L'ON MERITE

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
GENERATION.

MR KALACHNIKOU NE TOUCHE PAS DE
SA ROYAUTES. IL S'EN PLAINT SOUVENT.

JE VOUSRAI DONC UNE COMMISSION A MR
KALACHNIKOU SUR LES VENTES DE LA
REPRESENTATION DE SON MODELE. LE PAUVRE.
LE RESTE SERA VENDU A "FRERES DES
HOMMES EUROPE". JE ME DEMANDE

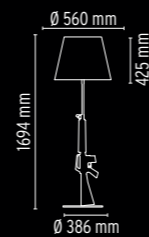
BIEN POURQUOI.

AUX LARMES CITOYENS
AUX ARMES CITOYENS.

P.H.S.

EXPLICATION :

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

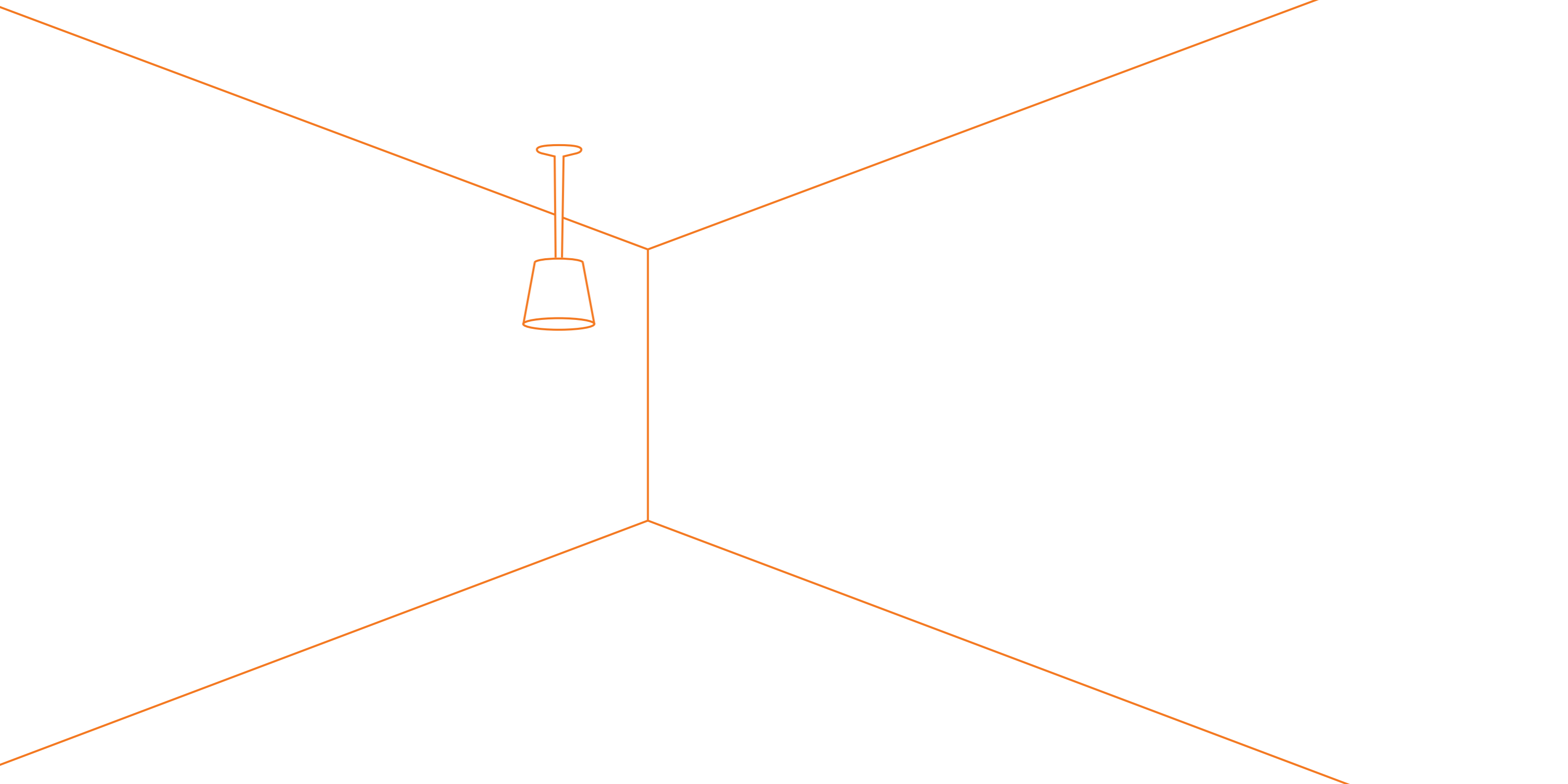


GUNS - LOUNGE GUN

DESIGN
PHILIPPE STARCK 2005

TECHNICAL DATA SHEET: PAGE 433





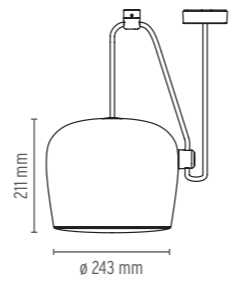


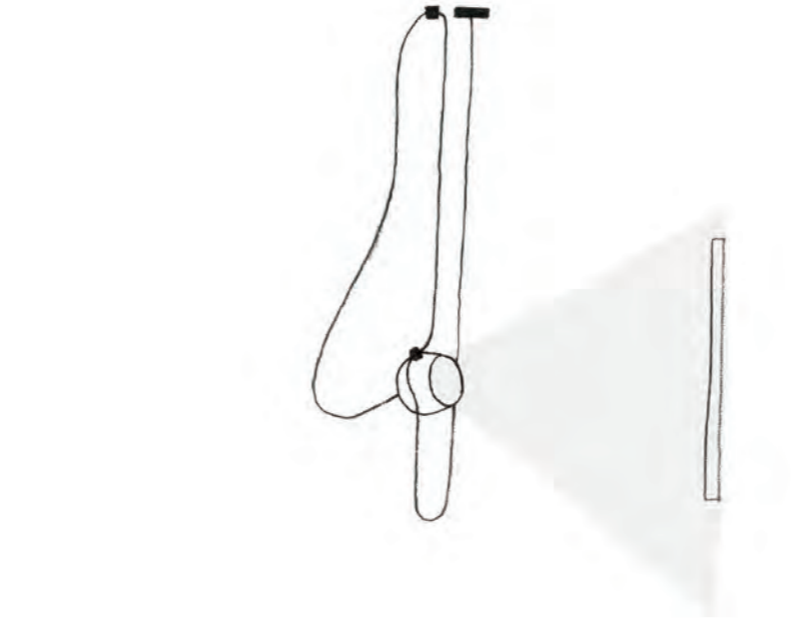
AIM

DESIGN
R. & E. BOURULLEC 2013

TECHNICAL DATA SHEET: PAGE 422

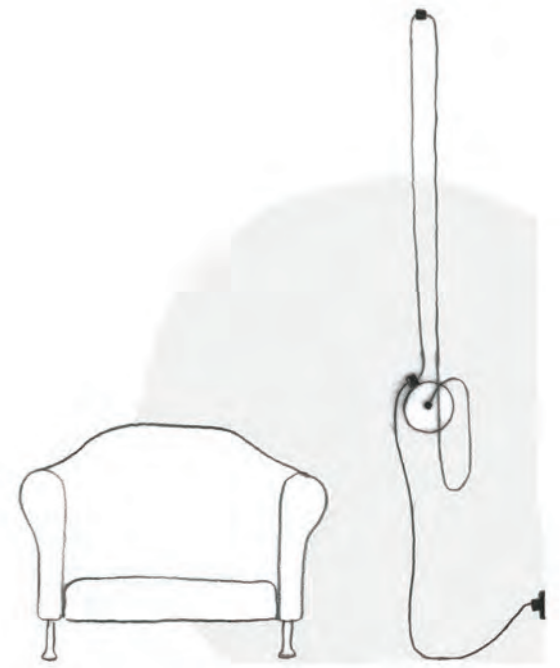




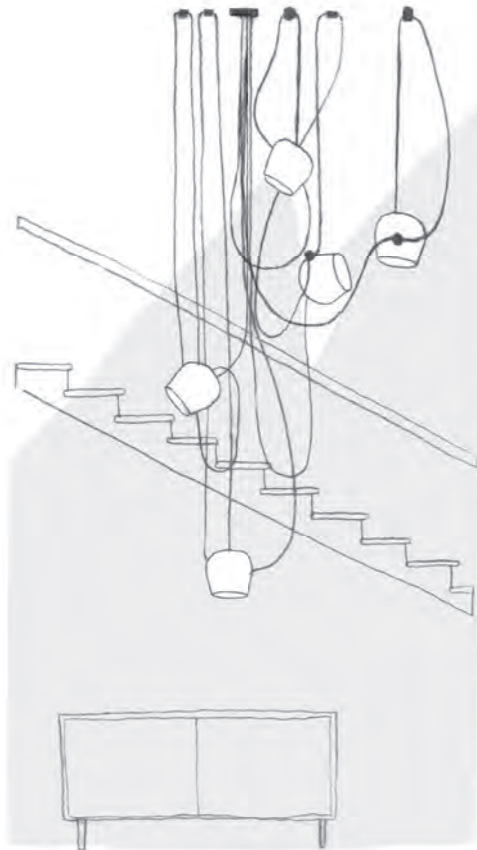


Single module
to light a painting

Single module plugged
into wall outlet.



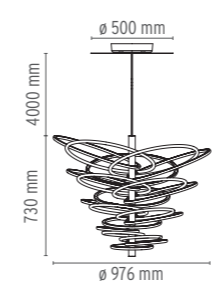
room of room *benetton*



Multiple module
for an entrance hall

roman et roman benetton

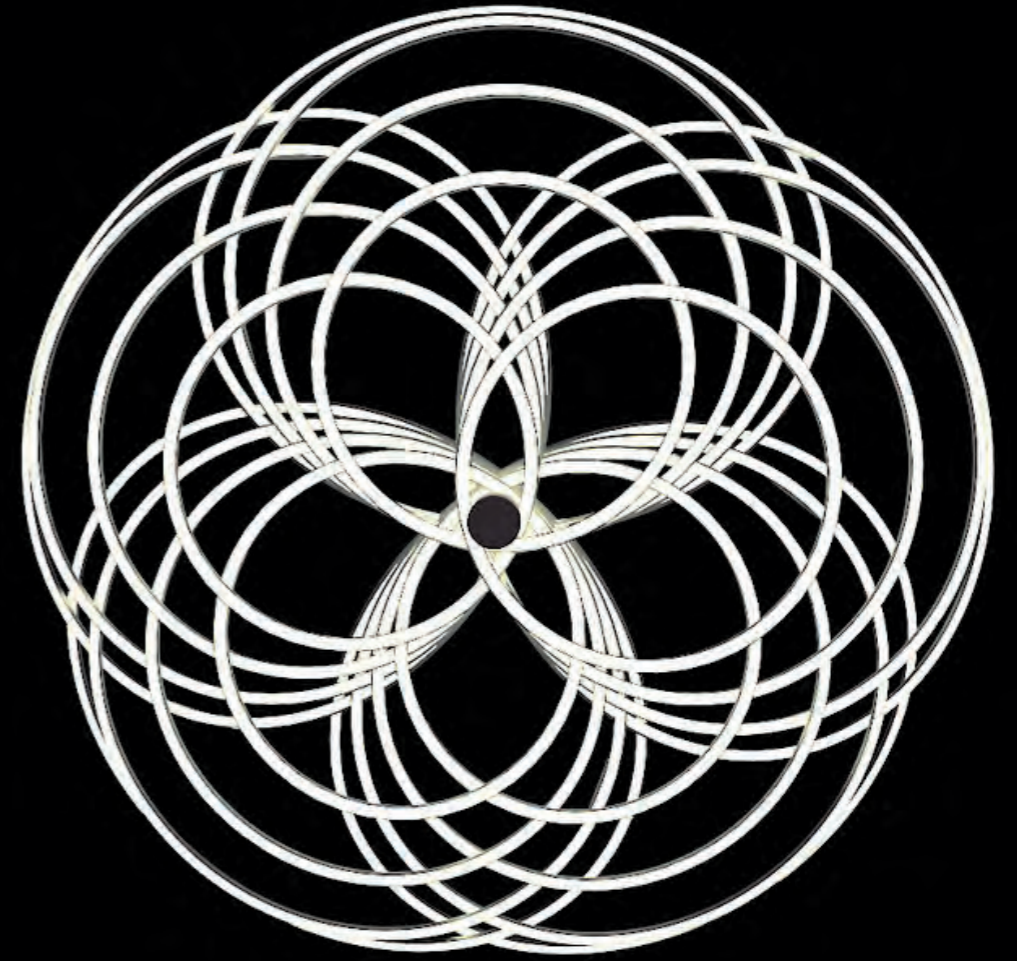


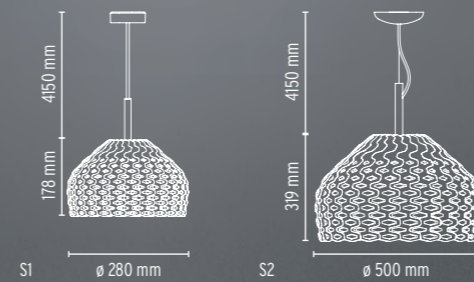


2620

DESIGN
RON GILAD 2013

TECHNICAL DATA SHEET: PAGE 422



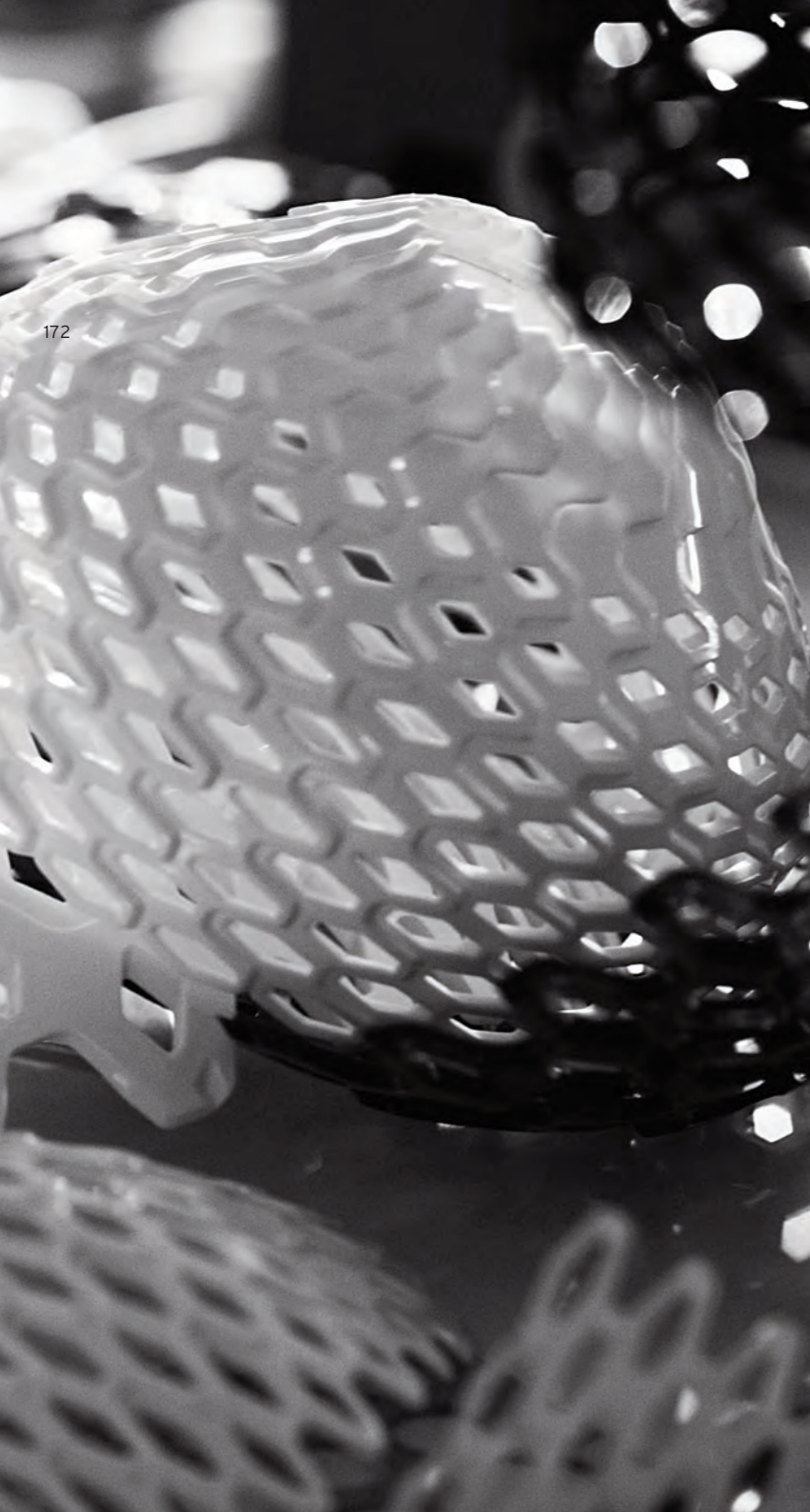


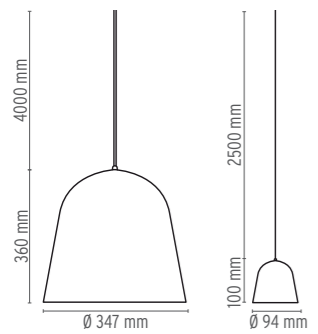
TATOU S1/S2

DESIGN
PATRICIA URQUIOLA 2012

TECHNICAL DATA SHEET: PAGE 453







CAN CAN
MINI CAN CAN

DESIGN
 MARCEL WANDERS 2011

TECHNICAL DATA SHEET: PAGE 426



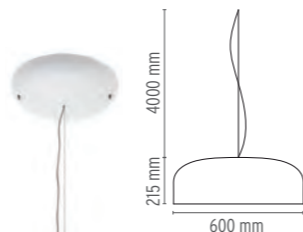




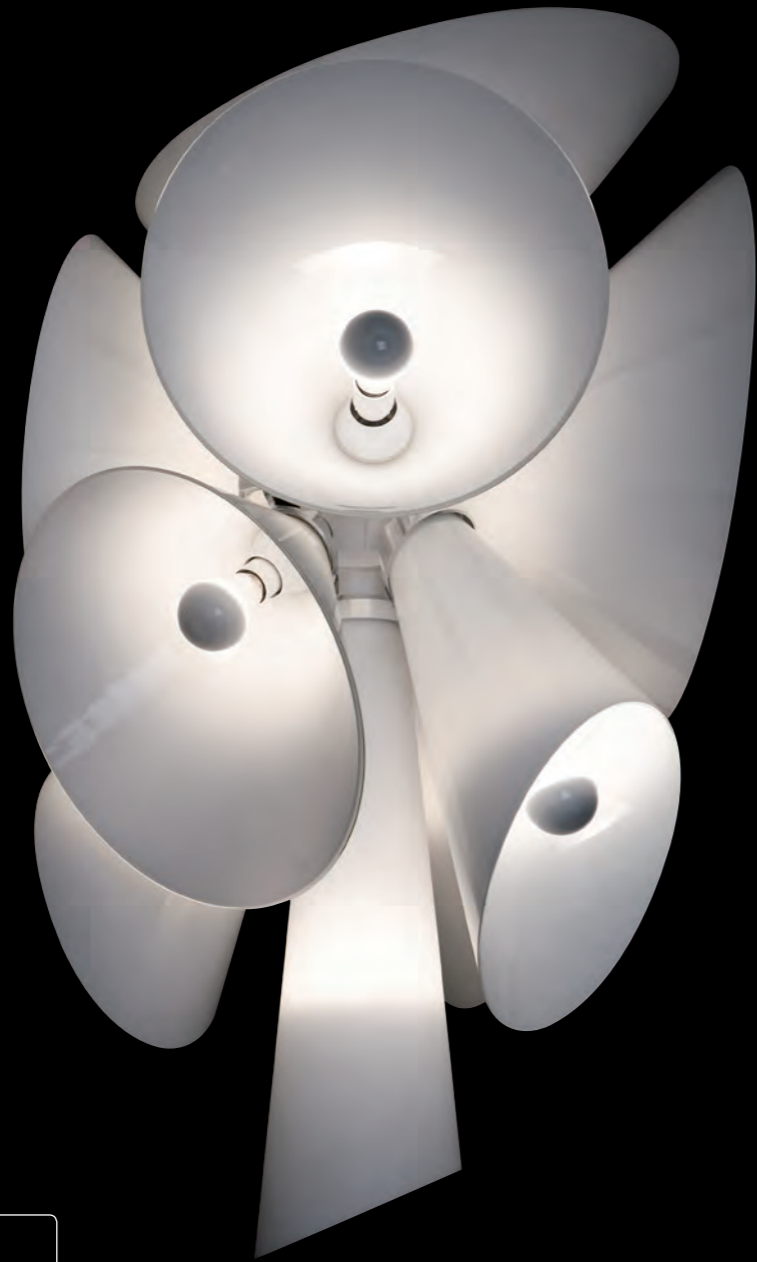
SMITHFIELD S

DESIGN
JASPER MORRISON 2009

TECHNICAL DATA SHEET: PAGE 449



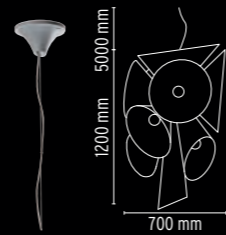


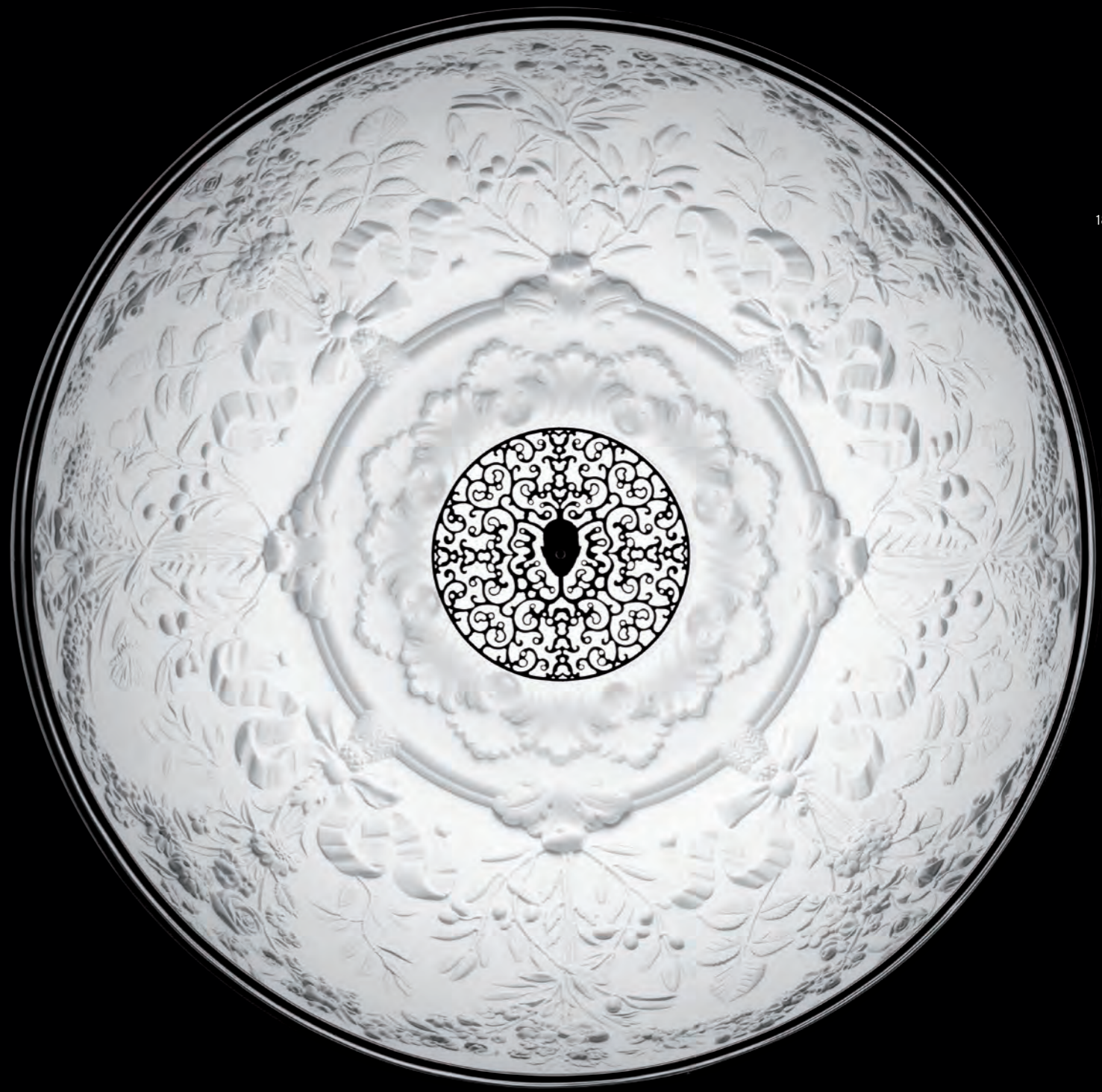


NEBULA

DESIGN
JORIS LAARMAN 2007

TECHNICAL DATA SHEET: PAGE 440



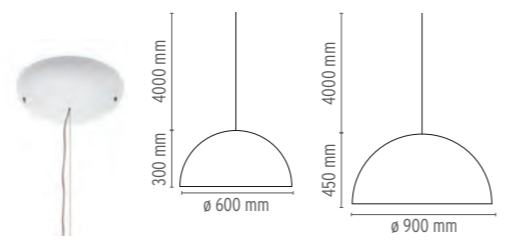




SKYGARDEN 1/2

DESIGN
MARCEL WANDERS 2007

TECHNICAL DATA SHEET: PAGE 448

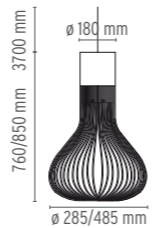




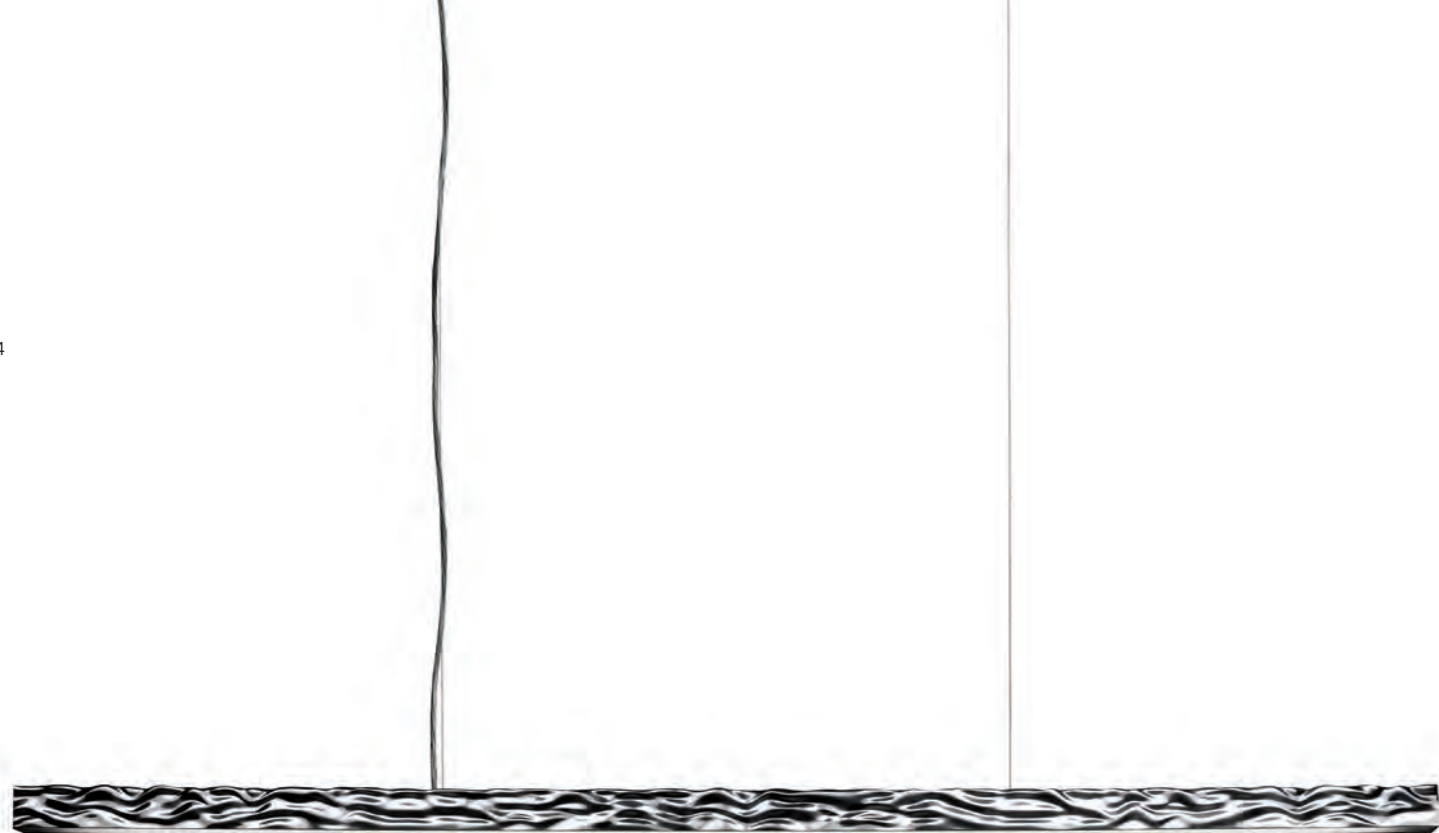
CHASEN

DESIGN
PATRICIA URQUIOLA 2007

TECHNICAL DATA SHEET: PAGE 426



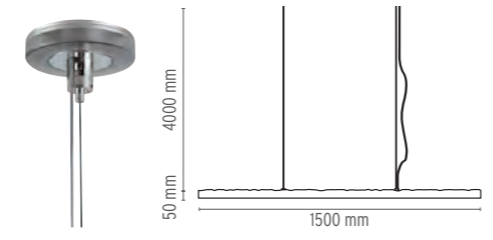




LONG & HARD

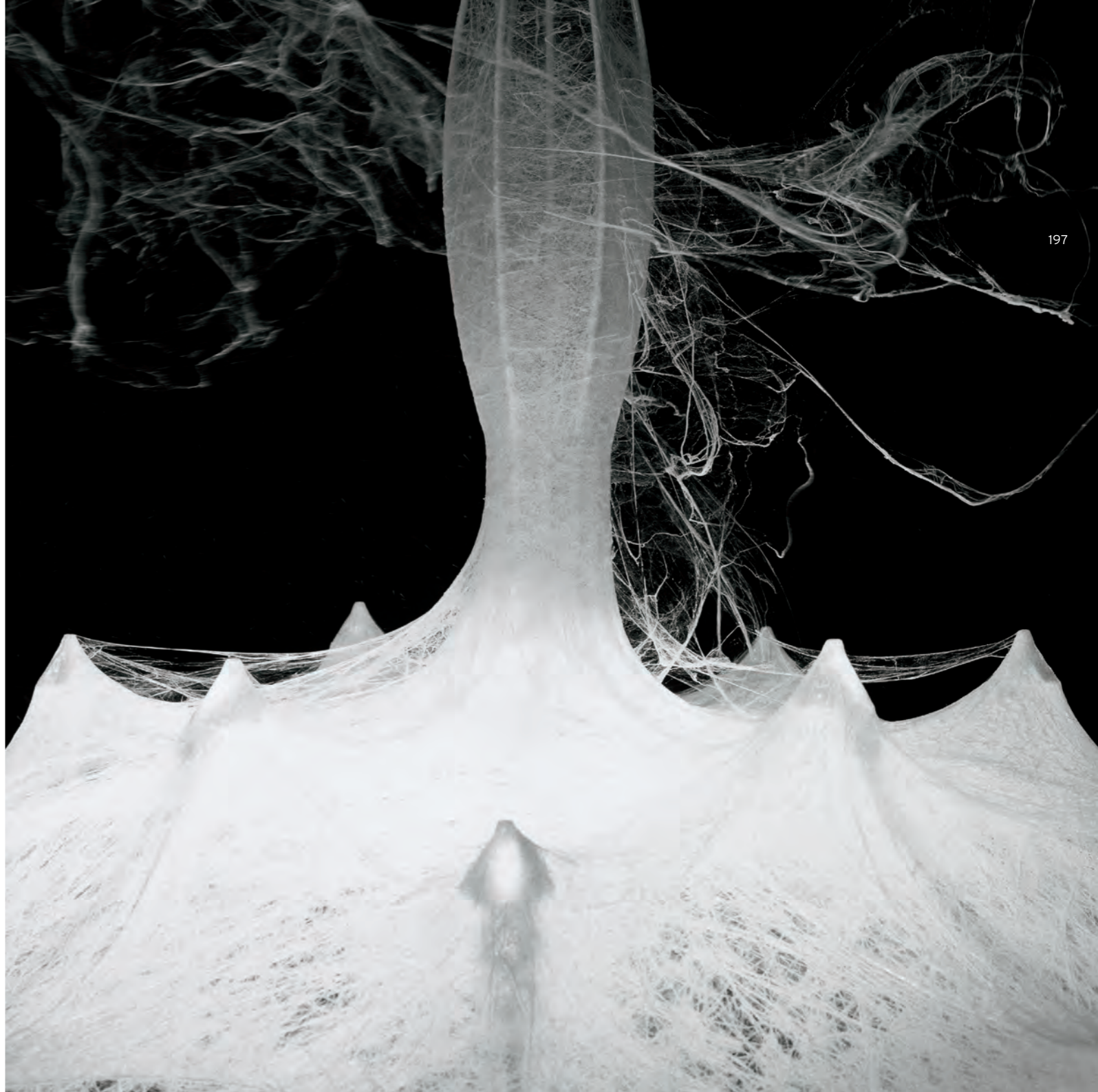
DESIGN
PHILIPPE STARCK 2005

TECHNICAL DATA SHEET: PAGE 438





Marcel Breuer with Achille and Pier Giacomo Castiglioni at the Gavina store in Milan, 1962.



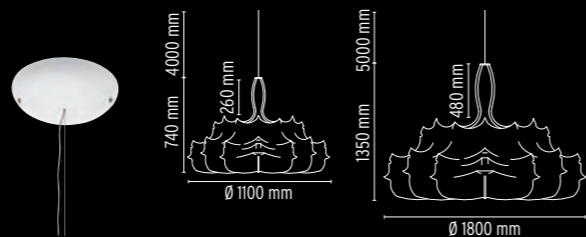


ZEPPELIN 1/2*

* S2 VERSION AVAILABLE ON REQUEST

DESIGN
MARCEL WANDERS 2005

TECHNICAL DATA SHEET: PAGE 454

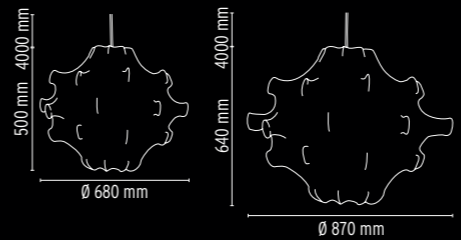
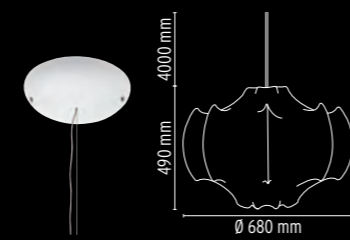




VISCONTEA

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1960

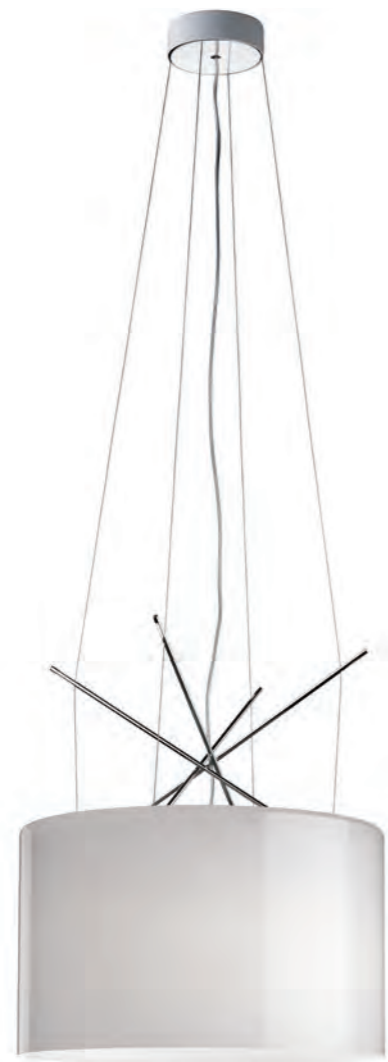
TECHNICAL DATA SHEET: PAGE 454



TARAXACUM 1/2

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1960

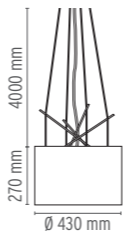
TECHNICAL DATA SHEET: PAGE 452

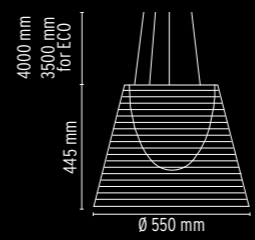
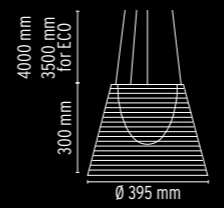
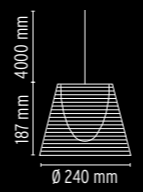
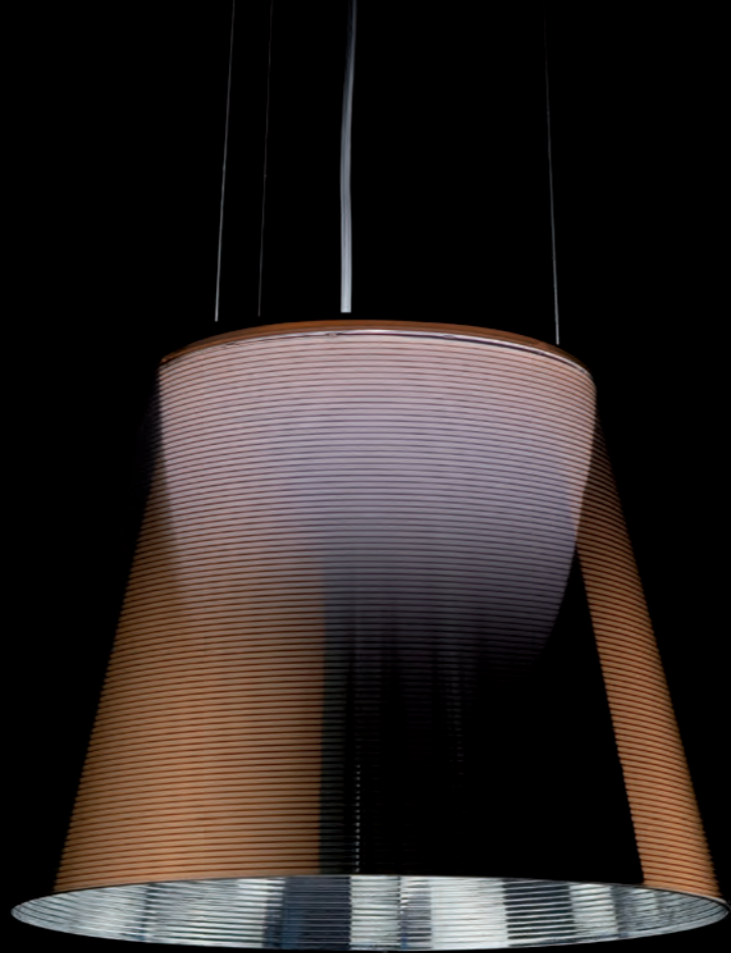
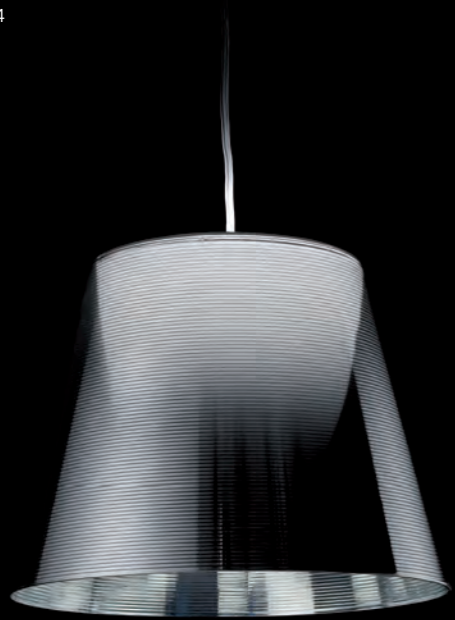


RAY S

DESIGN
RODOLFO DORDONI 2007

TECHNICAL DATA SHEET: PAGE 443



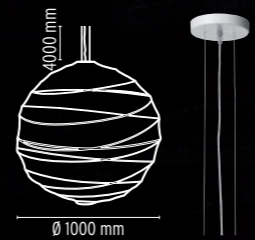


**KTRIBE S1
S2/S3**

DESIGN
PHILIPPE STARCK 2005

TECHNICAL DATA SHEET: PAGE 435 - 436





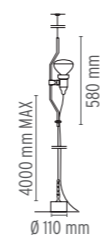
ONCE (IN THE BLUE)
 DESIGN
 PIERO LISSONI 2007
 TECHNICAL DATA SHEET: PAGE 440



PARENTESI

DESIGN
ACHILLE CASTIGLIONI AND PIO MANZÙ 1971

TECHNICAL DATA SHEET: PAGE 442

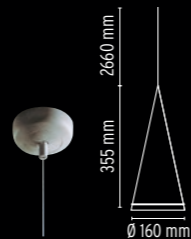




FUCSIA 1

DESIGN
ACHILLE CASTIGLIONI 1996

TECHNICAL DATA SHEET: PAGE 429

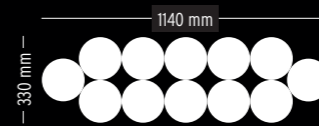
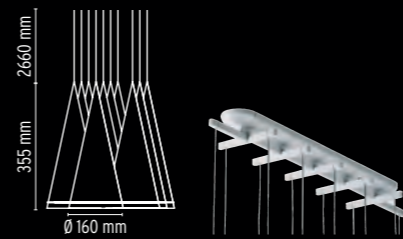
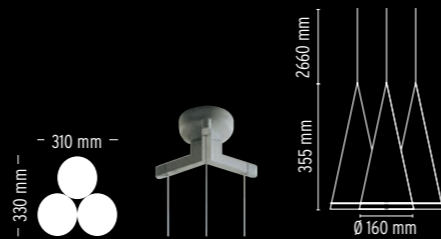




FUCSIA 3

DESIGN
ACHILLE CASTIGLIONI 1996

TECHNICAL DATA SHEET: PAGE 429



FUCSIA 12

DESIGN
ACHILLE CASTIGLIONI 1996

TECHNICAL DATA SHEET: PAGE 429

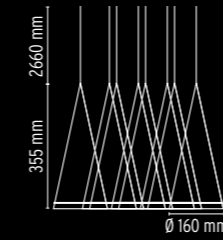
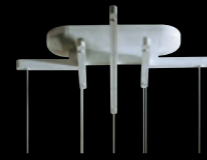
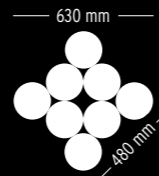




FUCSIA 8

DESIGN
ACHILLE CASTIGLIONI 1996

TECHNICAL DATA SHEET: PAGE 429

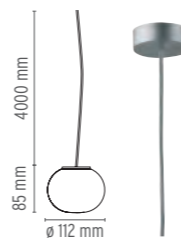
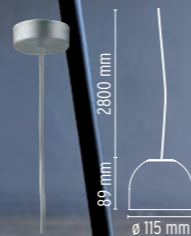




WAN S

DESIGN
JOHANNA GRAWUNDER 2006

TECHNICAL DATA SHEET: PAGE 454



MINI GLO-BALL S

DESIGN
JASPER MORRISON 2006

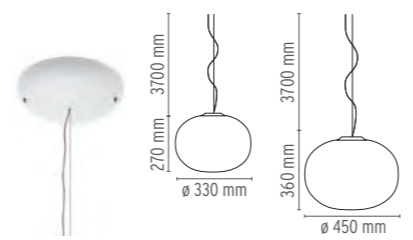
TECHNICAL DATA SHEET: PAGE 432



GLO-BALL S1/S2

DESIGN
JASPER MORRISON 1998

TECHNICAL DATA SHEET: PAGE 432

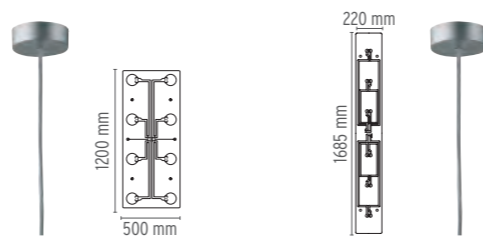
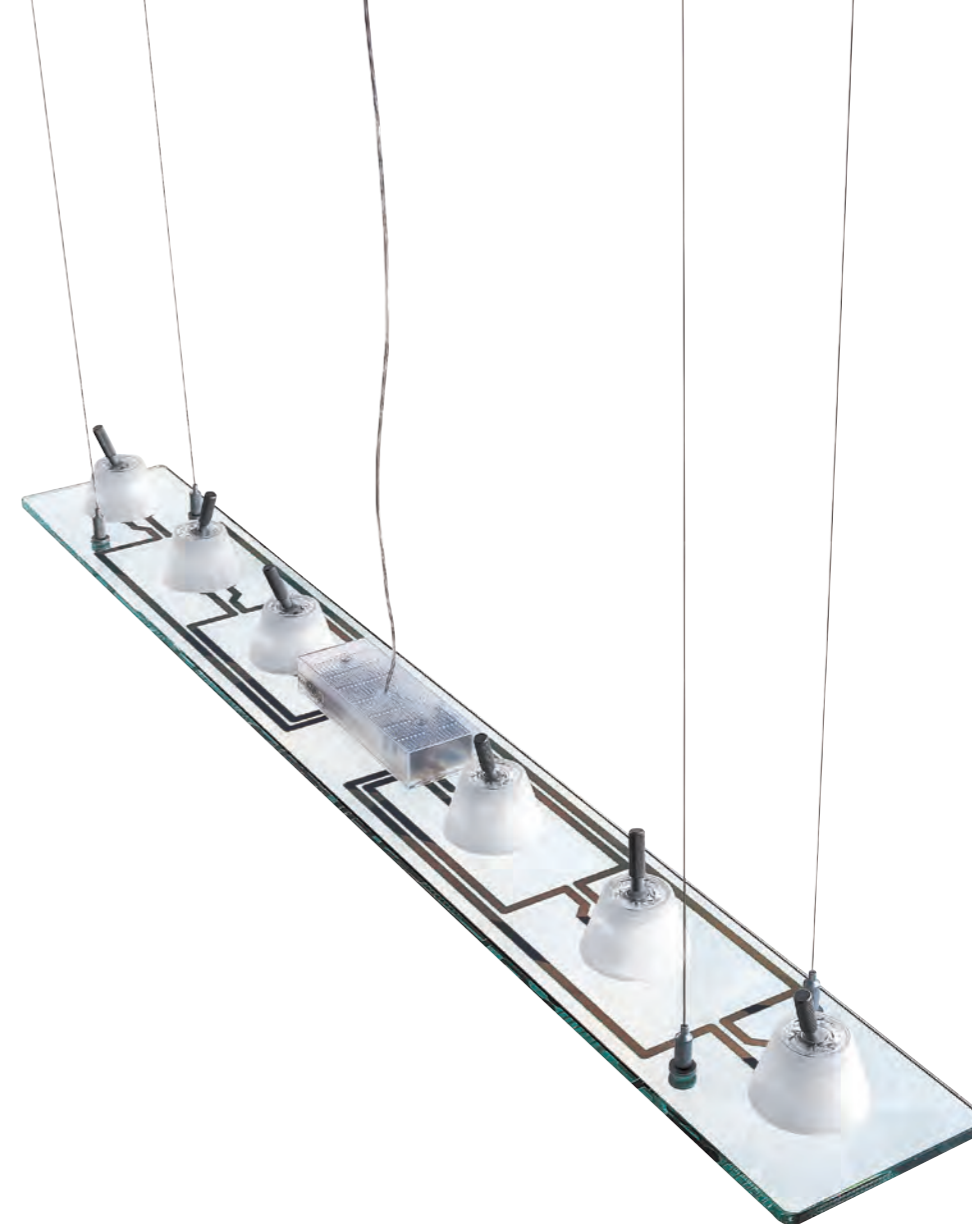




LASTRA 8 RECTANGULAR

DESIGN
ANTONIO CITTERIO 1998
WITH OLIVER LÖW

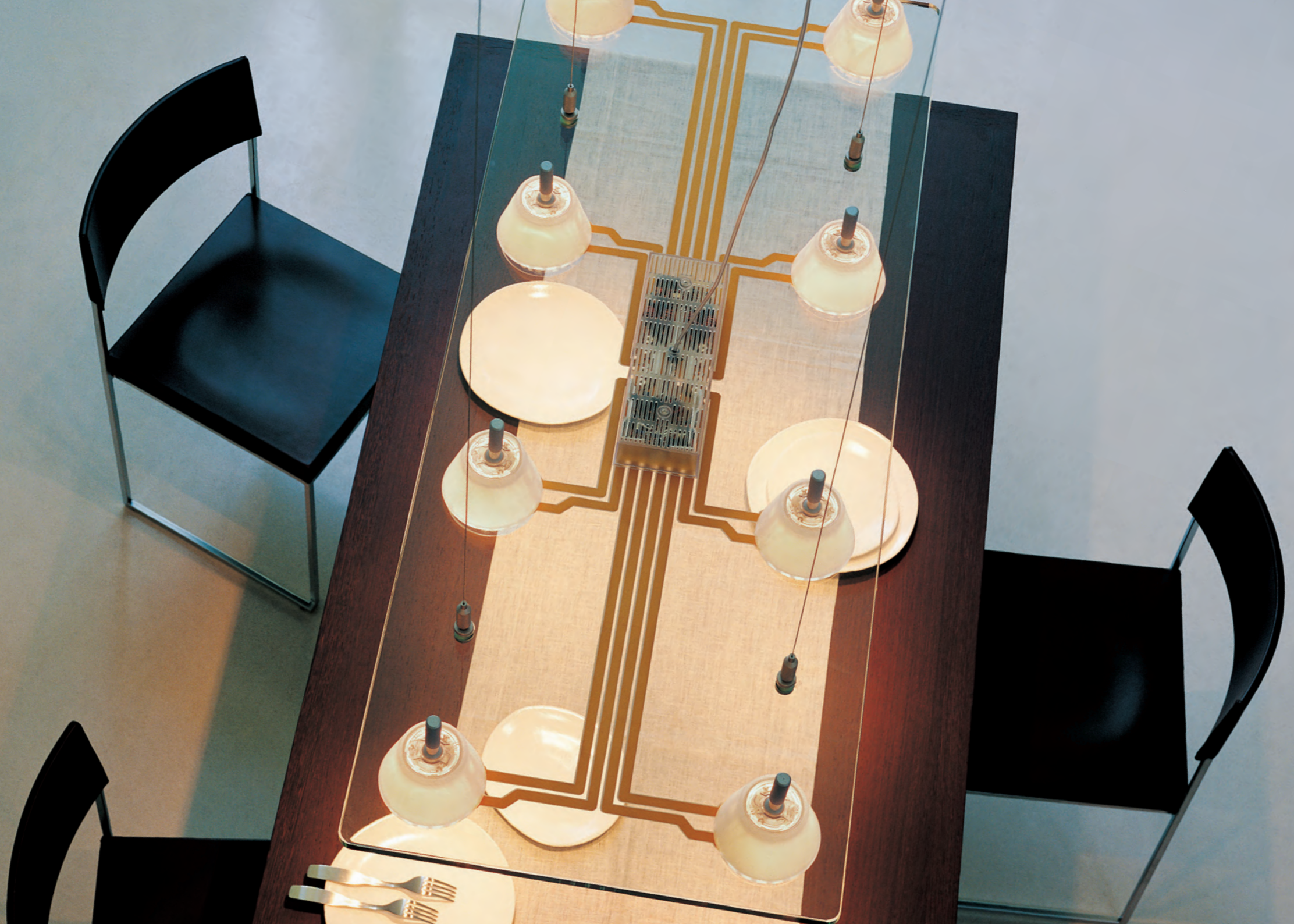
TECHNICAL DATA SHEET: PAGE 438



LASTRA 6

DESIGN
ANTONIO CITTERIO 1998
WITH OLIVER LÖW

TECHNICAL DATA SHEET: PAGE 437

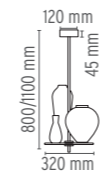




CICATRICES DE LUXE 3

DESIGN
PHILIPPE STARCK 2000

TECHNICAL DATA SHEET: PAGE 427

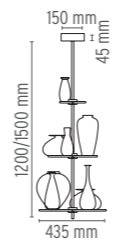




CICATRICES DE LUXE 5

DESIGN
PHILIPPE STARCK 2000

TECHNICAL DATA SHEET: PAGE 427



CICATRICES DE LUXE 8

DESIGN
PHILIPPE STARCK 2000

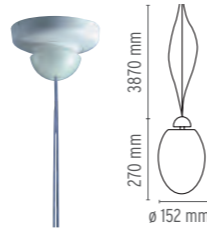
TECHNICAL DATA SHEET: PAGE 427



BRERA S

DESIGN
ACHILLE CASTIGLIONI 1992

TECHNICAL DATA SHEET: PAGE 425

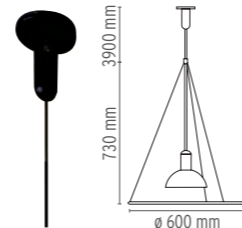




FRISBI

DESIGN
ACHILLE CASTIGLIONI 1978

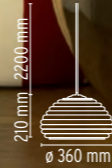
TECHNICAL DATA SHEET: PAGE 428



SPLÜGEN BRÄU

DESIGN
ACHILLE AND PIER GIACOMO CASTIGLIONI 1961

TECHNICAL DATA SHEET: PAGE 450

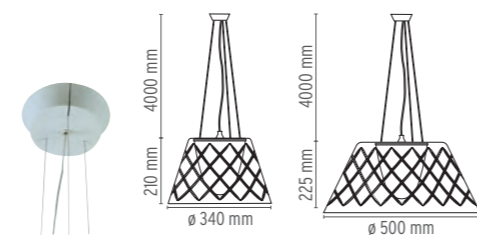


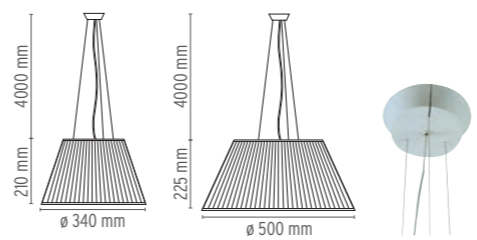


ROMEO LOUIS II 1/2

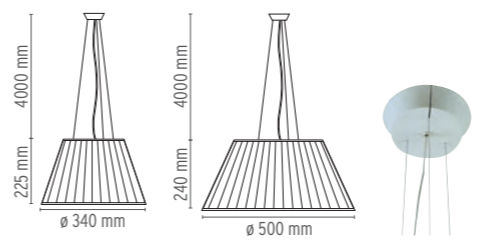
DESIGN
PHILIPPE STARCK 2003

TECHNICAL DATA SHEET: PAGE 446





ROMEO MOON S1/S2
 DESIGN
PHILIPPE STARCK 1996
 TECHNICAL DATA SHEET: PAGE 446



ROMEO SOFT S1/S2

DESIGN
PHILIPPE STARCK 1996

TECHNICAL DATA SHEET: PAGE 447



ROMEO BABE S



ROMEO BABE SOFT S

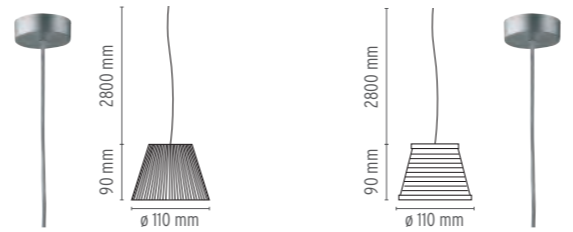


ROMEO BABE K S

ROMEO BABE S
ROMEO BABE SOFT S

DESIGN
PHILIPPE STARCK 1997

TECHNICAL DATA SHEET: PAGE 444-445



ROMEO BABE K S

DESIGN
PHILIPPE STARCK 2004

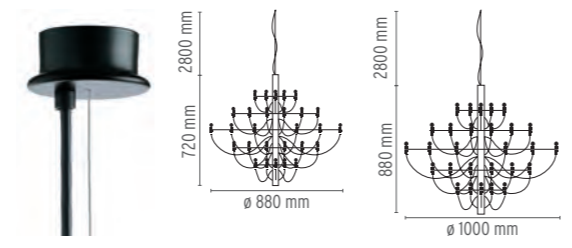
TECHNICAL DATA SHEET: PAGE 445



2097 30/50

DESIGN
GINO SARFATTI 1958

TECHNICAL DATA SHEET: PAGE 422

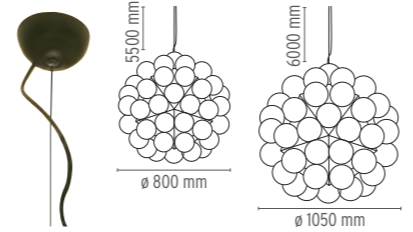


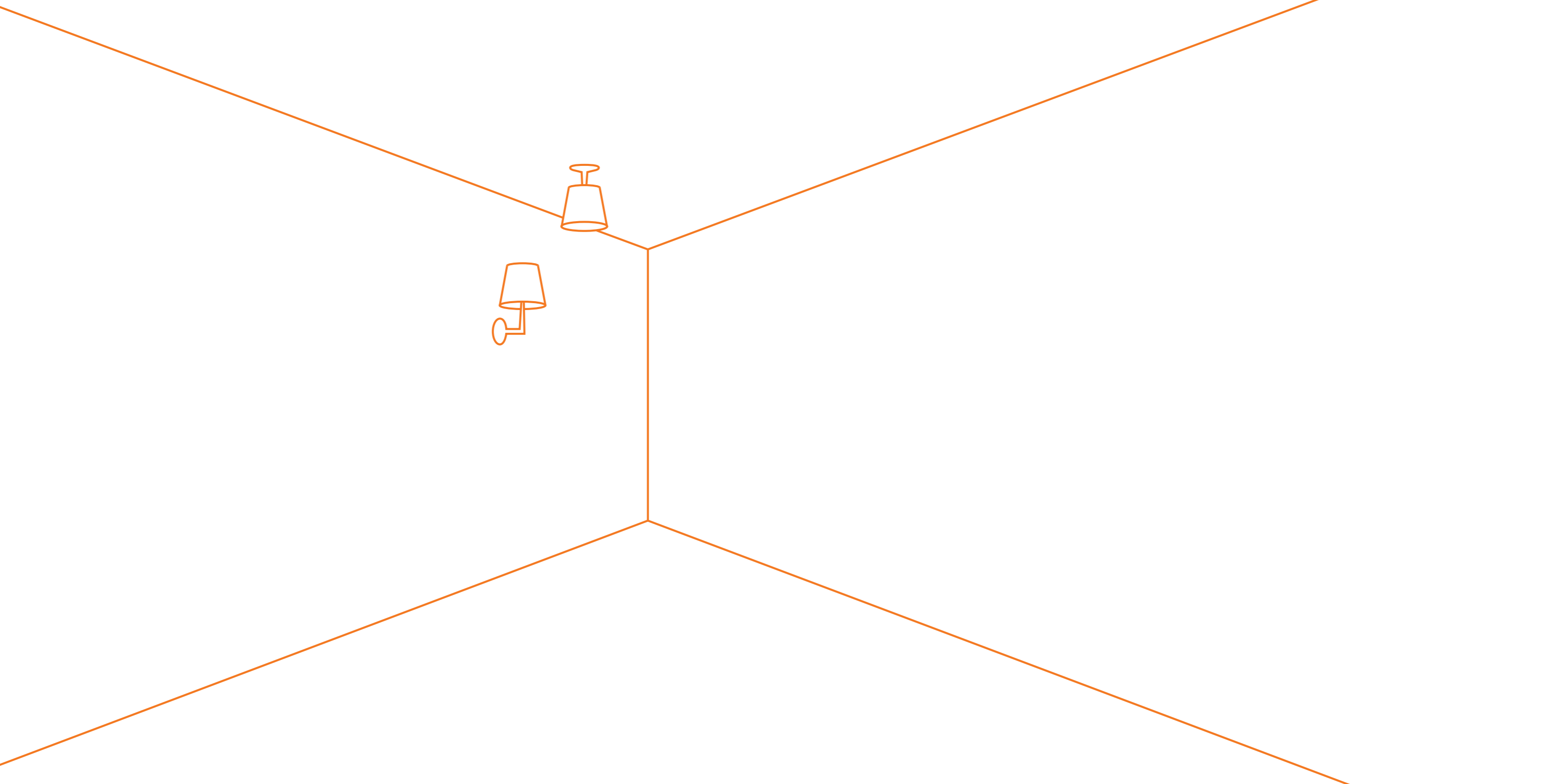


TARAXACUM 88 S1/S2*
 * S2 VERSION AVAILABLE ON REQUEST

DESIGN
ACHILLE CASTIGLIONI 1988

TECHNICAL DATA SHEET: PAGE 452





OROTUND

DESIGN
MARC NEWSON 2013

TECHNICAL DATA SHEET: PAGE 441



ø 244 mm



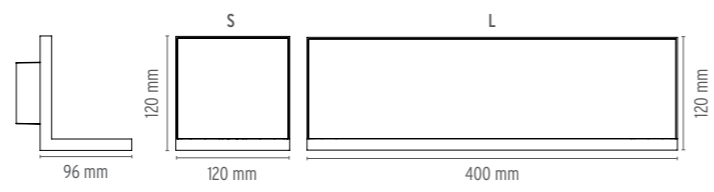




HIDE S - HIDE L

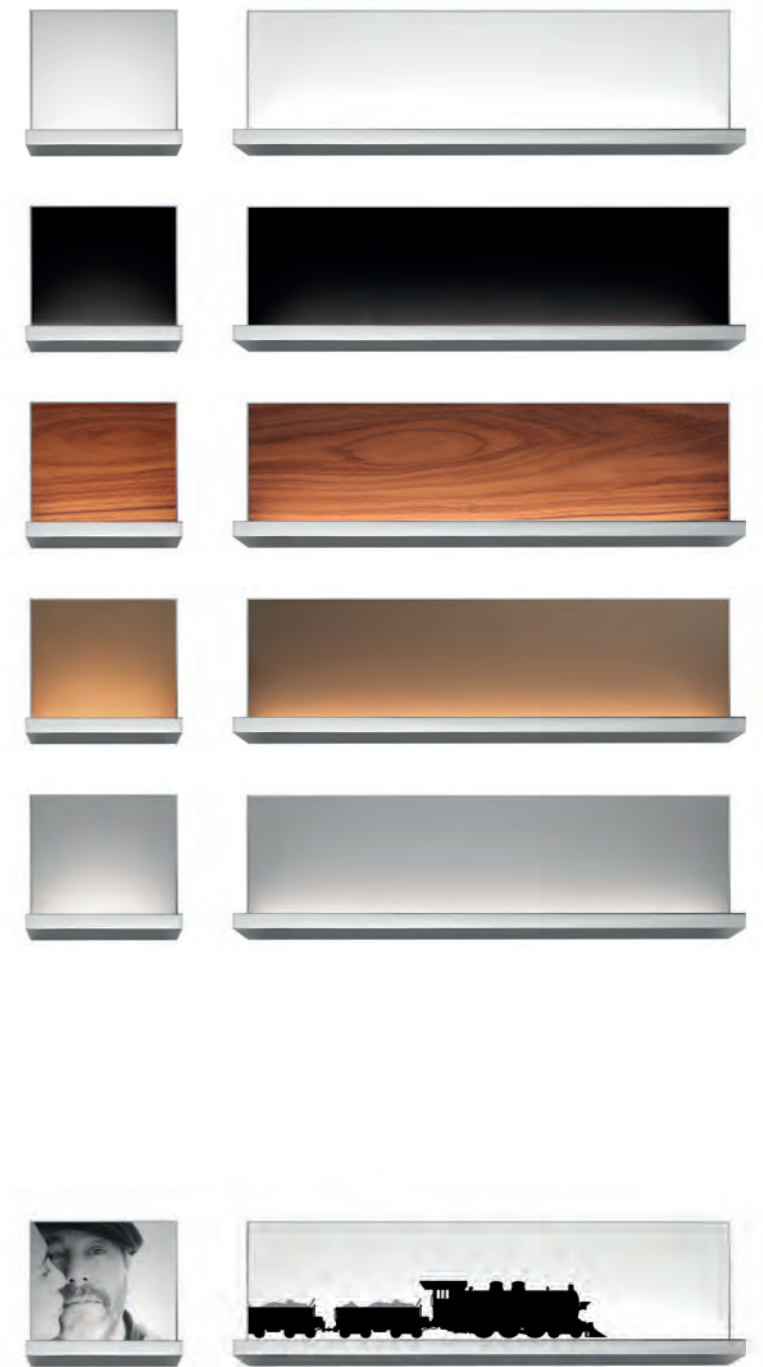
DESIGN
PHILIPPE STARCK 2011

TECHNICAL DATA SHEET: PAGE 433

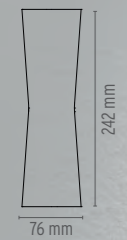




DO YOURSELF







CLESSIDRA
 DESIGN
 ANTONIO CITTERIO 2011
 TECHNICAL DATA SHEET: PAGE 427





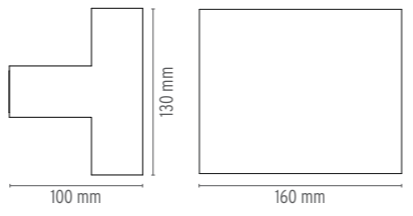


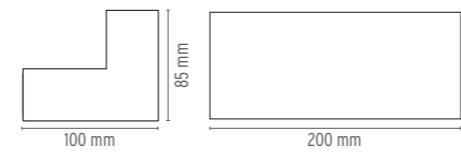


TIGHT LIGHT

DESIGN
PIERO LISSONI 2011

TECHNICAL DATA SHEET: PAGE 453





LONG LIGHT

DESIGN
PIERO LISSONI 2011

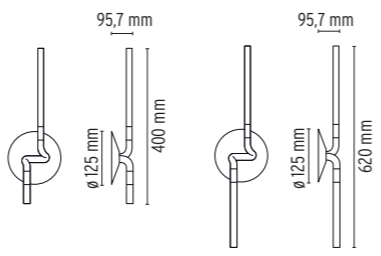
TECHNICAL DATA SHEET: PAGE 438



LIGHTSPRING

DESIGN
RON GILAD 2011

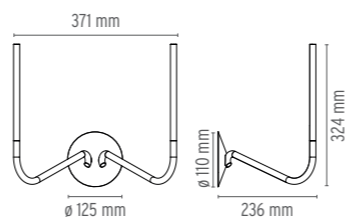
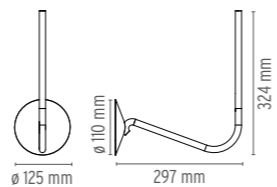
TECHNICAL DATA SHEET: PAGE 438



LA LINEA GAMMA

DESIGN
RON GILAD 2010

TECHNICAL DATA SHEET: PAGE 437



LA LINEA BETA

DESIGN
RON GILAD 2010

TECHNICAL DATA SHEET: PAGE 437



LA LINEA ALPHA

DESIGN
RON GILAD 2010

TECHNICAL DATA SHEET: PAGE 437

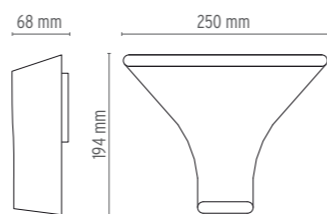




TAU

DESIGN
RODOLFO DORDONI 2009

TECHNICAL DATA SHEET: PAGE 453

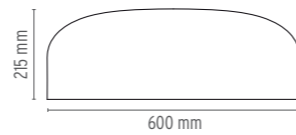


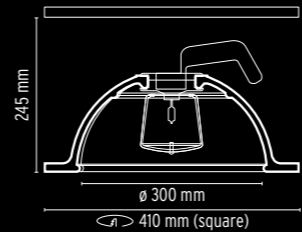
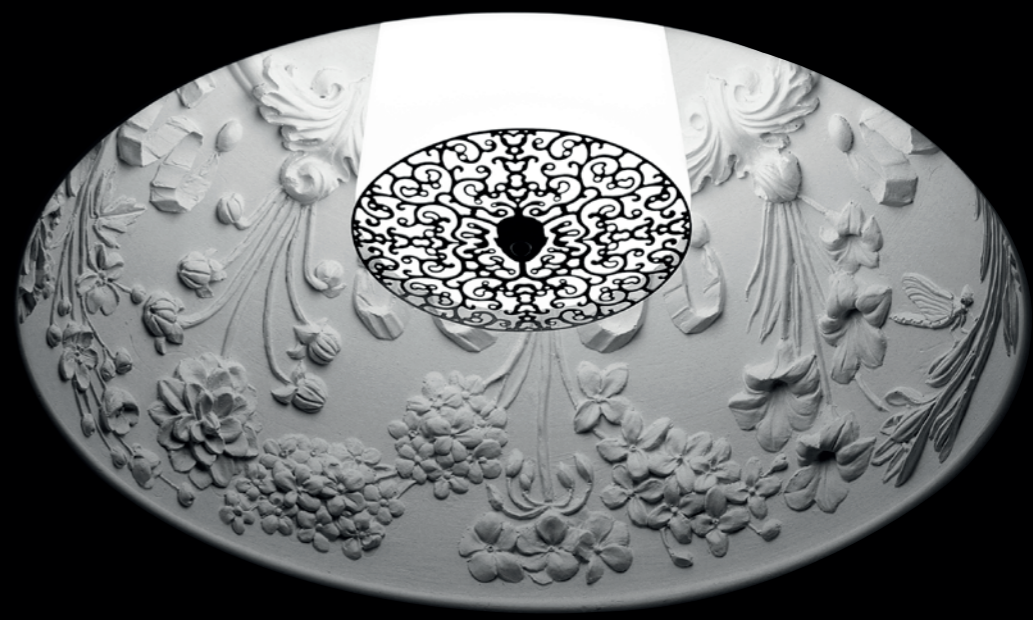


SMITHFIELD C

DESIGN
JASPER MORRISON 2009

TECHNICAL DATA SHEET: PAGE 449





SKYGARDEN RECESSED

DESIGN
MARCEL WANDERS 2009

TECHNICAL DATA SHEET: PAGE 449

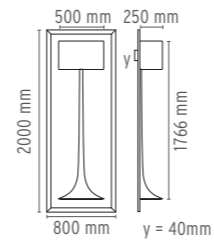


SOFT SPUN LARGE

UNDER COVER TECHNOLOGY

DESIGN
SEBASTIAN WRONG

TECHNICAL DATA SHEET: PAGE 455 - 456



SOFT SPUN SMALL

UNDER COVER TECHNOLOGY

DESIGN
SEBASTIAN WRONG

TECHNICAL DATA SHEET: PAGE 455



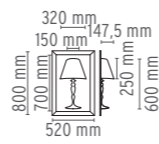


ABAJOUR'HUI SMALL

UNDER COVER TECHNOLOGY

DESIGN
UNDER-COVER

TECHNICAL DATA SHEET: PAGE 455

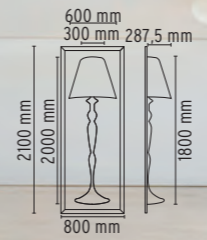


ABAJOUR'HUI LARGE

UNDER COVER TECHNOLOGY

DESIGN
UNDER-COVER

TECHNICAL DATA SHEET: PAGE 455

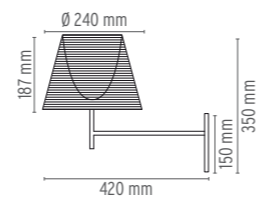




KTRIBE W

DESIGN
PHILIPPE STARCK 2007

TECHNICAL DATA SHEET: PAGE 437

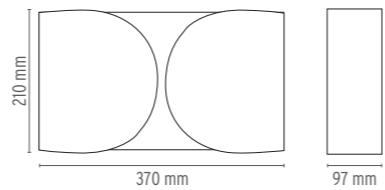


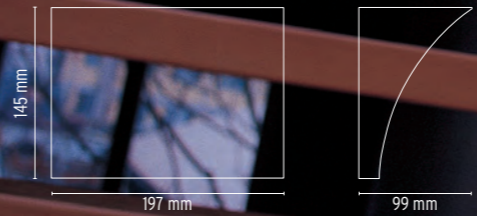


FOGLIO

DESIGN
TOBIA SCARPA 1966

TECHNICAL DATA SHEET: PAGE 428





POCHETTE
POCHETTE UP/DOWN

DESIGN
 RODOLFO DORDONI 2003

TECHNICAL DATA SHEET: PAGE 442 - 443





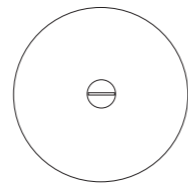
BUTTON

DESIGN
PIERO LISSONI 2004

TECHNICAL DATA SHEET: PAGE 425



BUTTON

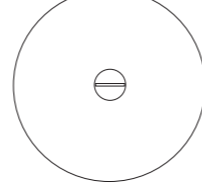


ø 410 mm



80 mm

BUTTON HL



ø 470 mm



100 mm



ø 140 mm 46 mm

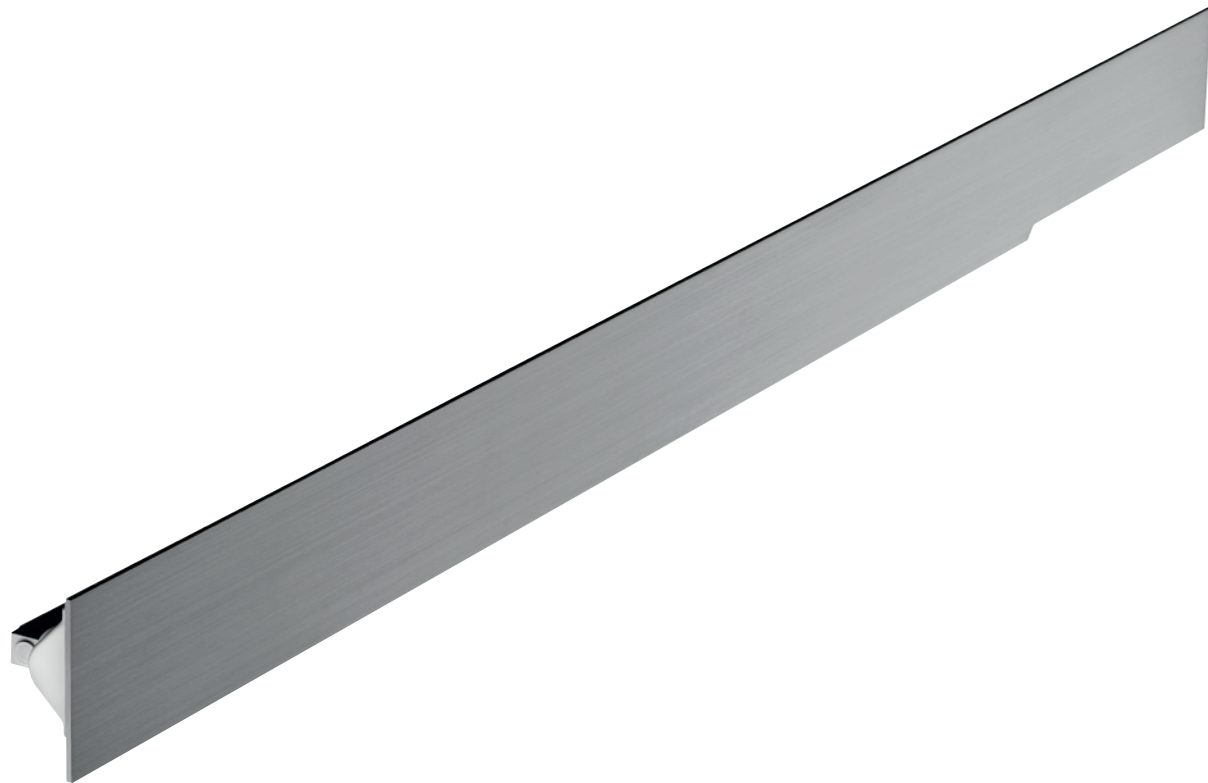


MINI BUTTON

DESIGN
PIERO LISSONI 2005

TECHNICAL DATA SHEET: PAGE 425

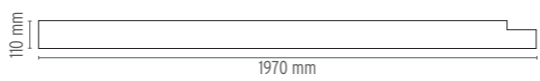




RIGA

DESIGN
ANTONIO CITTERIO WITH OLIVER LÖW 1998

TECHNICAL DATA SHEET: PAGE 443 - 444



WAN C/W

DESIGN
JOHANNA GRAWUNDER 2005

TECHNICAL DATA SHEET: PAGE 454



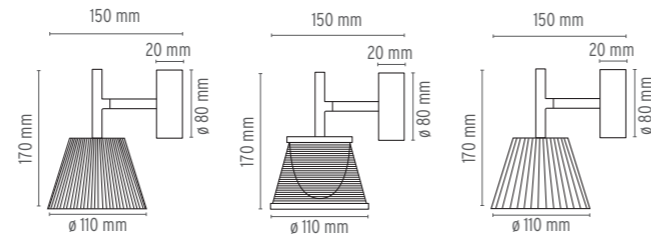


ROMEO BABE W

ROMEO BABE W
ROMEO BABE K W
ROMEO BABE SOFT W

DESIGN
PHILIPPE STARCK 1996/2004/1997

TECHNICAL DATA SHEET: PAGE 444-445



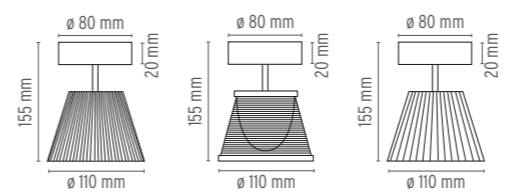
ROMEO BABE C



ROMEO BABE K C



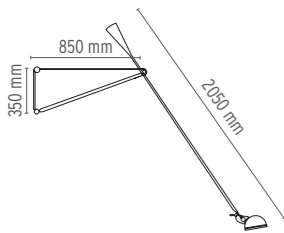
ROMEO BABE SOFT C



ROMEO BABE C
ROMEO BABE K C
ROMEO BABE SOFT C

DESIGN
PHILIPPE STARCK 1996/2004/1997

TECHNICAL DATA SHEET: PAGE 444-445

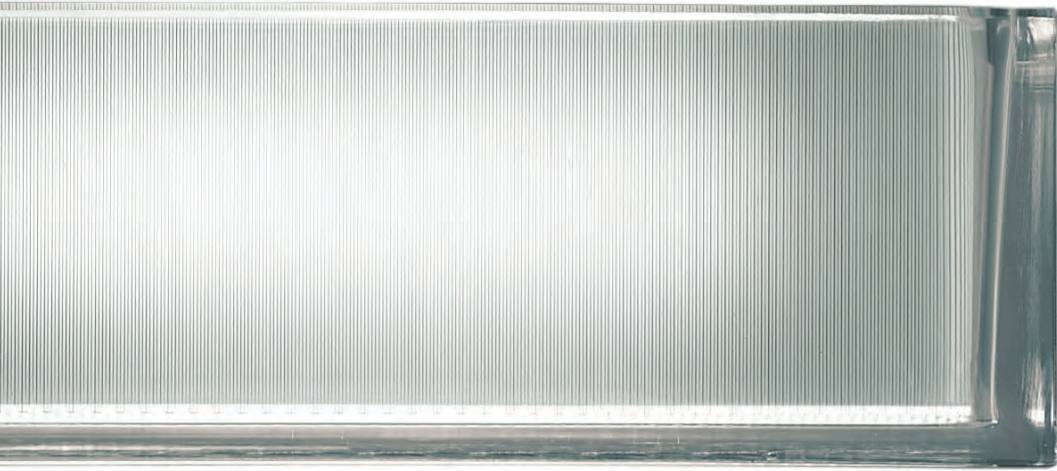


265

DESIGN
PAOLO RIZZATO 1973

TECHNICAL DATA SHEET PAGE 422

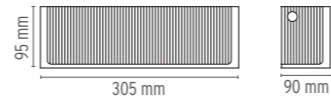




ONTHEROCKS 1 FL

DESIGN
ANTONIO CITTERIO 2003
WITH TOAN NGUYEN

TECHNICAL DATA SHEET: PAGE 441



ONTHEROCKS HL

DESIGN
ANTONIO CITTERIO 2004
WITH TOAN NGUYEN

TECHNICAL DATA SHEET: PAGE 441

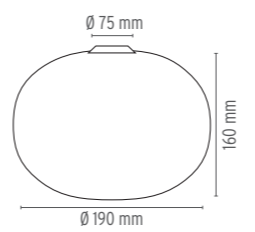




MINI GLO-BALL C/W AND MIRROR MOUNTING

DESIGN
JASPER MORRISON 2002

TECHNICAL DATA SHEET: PAGE 431



GLO-BALL C/W ZERO

DESIGN
JASPER MORRISON 2009

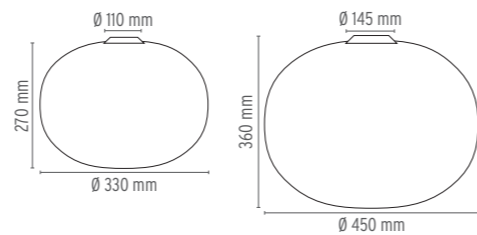
TECHNICAL DATA SHEET: PAGE 430



GLO-BALL C1/C2

DESIGN
JASPER MORRISON 1998/1999

TECHNICAL DATA SHEET: PAGE 431

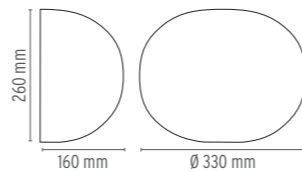




GLO-BALL W

DESIGN
JASPER MORRISON 1999

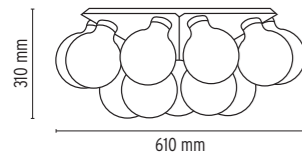
TECHNICAL DATA SHEET: PAGE 431



306



307



TARAXACUM 88 C/W

DESIGN
ACHILLE CASTIGLIONI 1988

TECHNICAL DATA SHEET: PAGE 452

ARIETTE 1/2/3

DESIGN
TOBIA SCARPA 1973

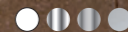
TECHNICAL DATA SHEET: PAGE 424

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





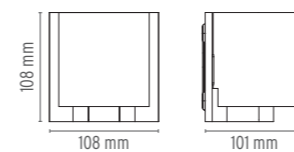
54 mm
 603mm - 606 mm (with frieze)
 80 mm



**ALL LIGHT/
 ALL LIGHT CLOSED**

DESIGN
 RODOLFO DORDONI 2002

TECHNICAL DATA SHEET PAGE 423



TILEE

DESIGN
MARCELLO ZILIANI 2005

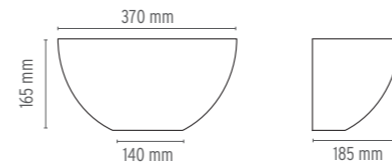
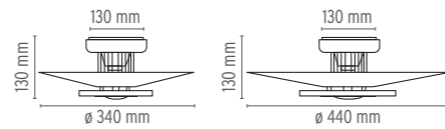
TECHNICAL DATA SHEET: PAGE 453



MONI 1/2

DESIGN
ACHILLE CASTIGLIONI 1982

TECHNICAL DATA SHEET: PAGE 439



NORD

DESIGN
RODOLFO DORDONI 1998

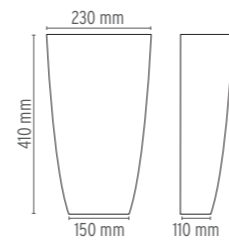
TECHNICAL DATA SHEET: PAGE 440



OVEST

DESIGN
RODOLFO DORDONI 1998

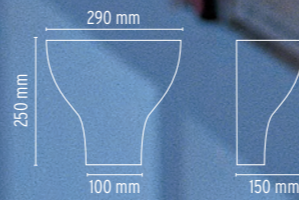
TECHNICAL DATA SHEET: PAGE 441

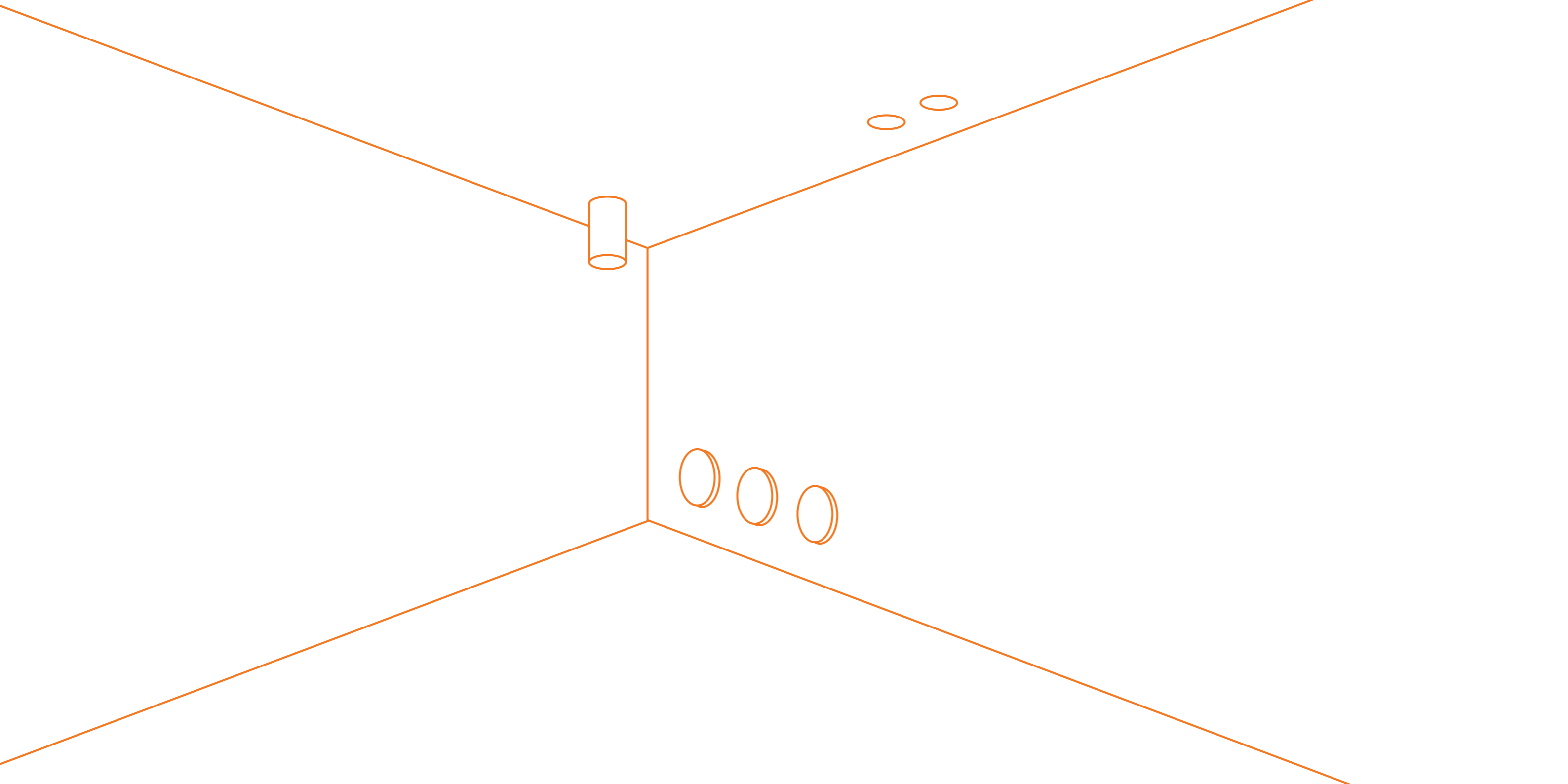


EST

DESIGN
RODOLFO DORDONI 1998

TECHNICAL DATA SHEET: PAGE 428





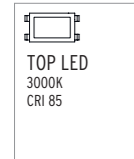
- 14
I NERO OPACO
GB MATT BLACK
F NOIR MAT
E NEGRO MATE
D MATTSCHWARZ
- 30
I BIANCO
GB WHITE
F BLANC
E BLANCO
D WEISS
- || 06
I CROMO
GB CHROME
F CHROMÉ
E CROMO
D CHROM

THE RUNNING MAGNET

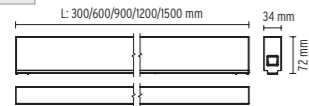
DESIGN
FLOS ARCHITECTURAL

For more technical info, see architectural catalogue

LIGHT STRIP



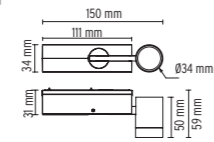
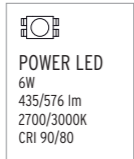
322



L(m)	lm	lm/W
300	587	59
600	1174	65
900	1761	68
1200	2347	67
1500	2934	70

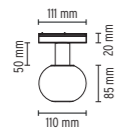
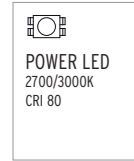
- 03.6210.14 (300mm)
- 03.6220.14 (600mm)
- 03.6230.14 (900mm)
- 03.6240.14 (1200mm)
- 03.6250.14 (1500mm)

SPOT



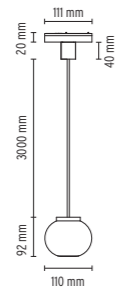
- 03.6200.14 (576lm - 3000K - CRI80)
- 03.6201.14 (435lm - 2700K - CRI90)

MINI GLO-BALL



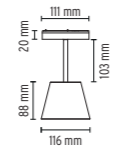
- 03.6260.14 (2700K)
- 03.6261.14 (3000K)

MINI GLO-BALL S



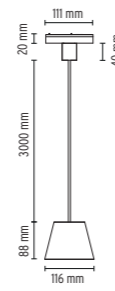
- 03.6262.14 (2700K)
- 03.6263.14 (3000K)

ROMEO BABE



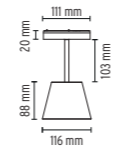
- 03.6264.14 (2700K)
- 03.6264.14 (3000K)

ROMEO BABE S



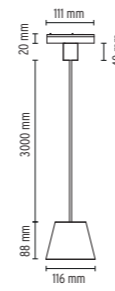
- 03.6266.14 (2700K)
- 03.6266.14 (3000K)

ROMEO BABE SOFT



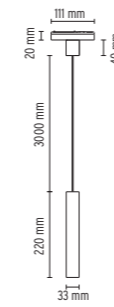
- 03.6268.14 (2700K)
- 03.6268.14 (3000K)

ROMEO BABE SOFT S



- 03.6270.14 (2700K)
- 03.6270.14 (3000K)

FIND ME SUSPENSION



- 03.6272.30 (2700K)
- ▯ 03.6272.06 (2700K)
- 03.6272.14 (2700K)
- 03.6273.30 (3000K)
- ▯ 03.6273.06 (3000K)
- 03.6273.14 (3000K)

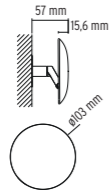


323

TOP LED
6W
426lm
3000K
CRI80

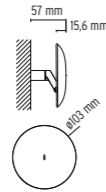
LED INCL
NOT REPLACEABLE

**BACK 1
REMOTE POWER SUPPLY**



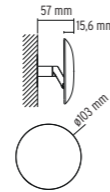
|| F9492057

**BACK 1
REMOTE POWER SUPPLY
OPTICAL SWITCH**



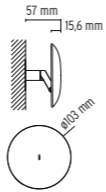
|| F9493057

**BACK 1
POWER SUPPLY INTEGRATED**



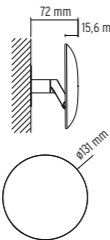
|| F9494057

**BACK 1
POWER SUPPLY INTEGRATED
OPTICAL SWITCH**



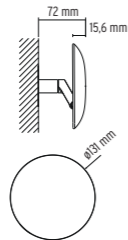
|| F9497057

**BACK 2
REMOTE POWER SUPPLY**



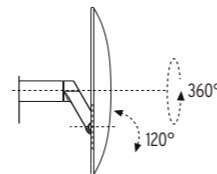
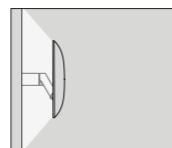
|| F9466057

**BACK 2
POWER SUPPLY INTEGRATED**



|| F9467057

- || 57
- I CROMO
- GB CHROME
- F CHROMÉ
- E CROMO
- D CHROM



WALL SYSTEM

DESIGN
ANTONIO CITTERIO

For more technical info, see architectural catalogue



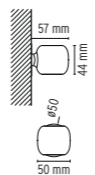
POWER LED
4W
2 X 150lm
3000K
CRI82

LED INCL
NOT REPLACEABLE

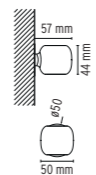
UP & DOWN
REMOTE POWER SUPPLY



UP & DOWN
POWER SUPPLY INTEGRATED

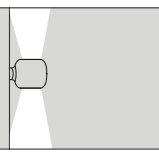


|| F9477057



|| F9474057

- || 57
- I CROMO
- GB CHROME
- F CHROMÉ
- E CROMO
- D CHROM

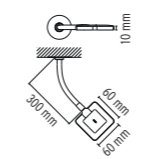




TOP LED
4W
216lm
3000K
CRI85

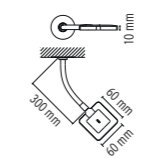
LED INCL
NOT REPLACEABLE

MINIKELVIN FLEX
REMOTE POWER SUPPLY



- F9478009
- ▨ F9478057
- F9478030

MINIKELVIN FLEX
POWER SUPPLY INTEGRATED

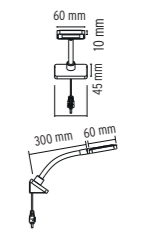


- F9463009
- ▨ F9463057
- F9463030

MINIKELVIN
WALL FLEX

TOP LED
4W
216lm
3000K
CRI85

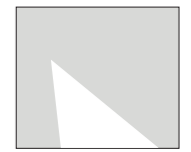
LED INCL
NOT REPLACEABLE

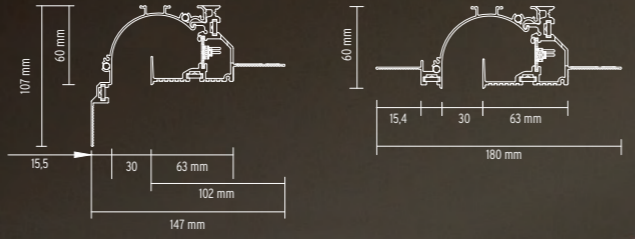


- F4185009
- ▨ F4185057
- F4185030



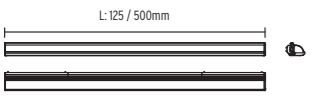
- | | | |
|-----------|----------|-----------|
| ▨ 57 | ○ 09 | ● 30 |
| I CROMO | I BIANCO | I NERO |
| GB CHROME | GB WHITE | GB BLACK |
| F CHROMÉ | F BLANC | F NOIR |
| E CROMO | E BLANCO | E NEGRO |
| D CHROM | D WEISS | D SCHWARZ |






TOP LED
 20W/m
 1456lm
 3000K
 CRI80

LED INCL
 NOT REPLACEABLE



06.1141.00 (L. 125mm)
 06.1142.00 (L. 500mm)

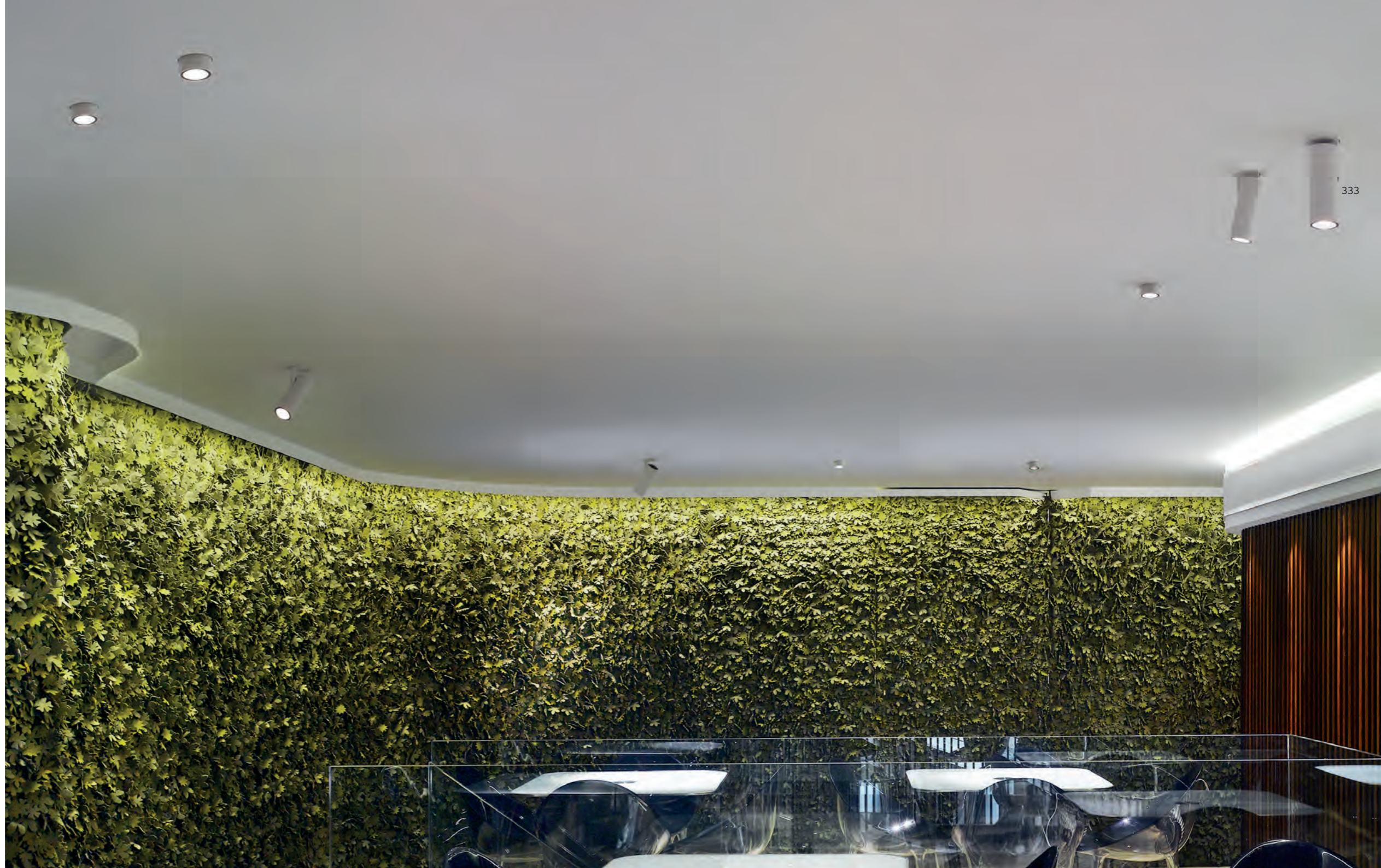


MOONLINE

DESIGN
FRANK SINNAEVE AND STEPHAN GUNST

For more technical info, see architectural catalogue

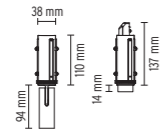
FIND ME
DESIGN
JORGE HERRERA
For more technical info, see architectural catalogue



POWER LED
6W
435/576lm
2700/3000K
CRI 90/80

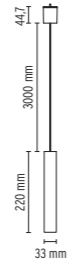
LED INCL
NOT REPLACEABLE

MONO POINT



- 3000K - 576lm - CRI 80
- 09.3700.30
- ◐ 09.3700.06
- 09.3700.14
- 2700K - 435lm - CRI 90
- 09.3701.30
- ◐ 09.3701.06
- 09.3701.14

SUSPENSION



- 3000K - 576lm - CRI 80
- 09.3710.30
- ◐ 09.3710.06
- 09.3710.14
- 2700K - 435lm - CRI 90
- 09.3711.30
- ◐ 09.3711.06
- 09.3711.14



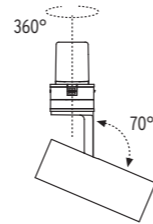
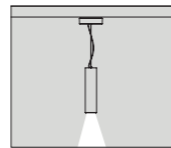
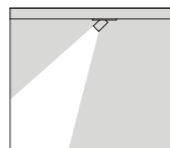
◐ 06
I CROMO
GB CHROME
F CHROMÉ
E CROMO
D CHROM



○ 30
I BIANCO
GB WHITE
F BLANC
E BLANCO
D WEISS



● 14
I NERO
GB BLACK
F NOIR
E NEGRO
D SCHWARZ

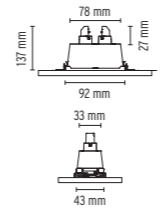


DOUBLE POINT



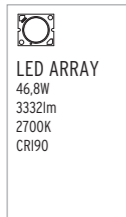
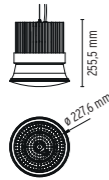
POWER LED
2 X 6W
2 X 435/576lm
2700/3000K
CRI 90/80

LED INCL
NOT REPLACEABLE



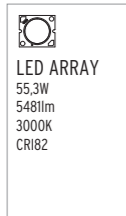
- 3000K - 2x576lm - CRI 80
- 09.3705.30
- 09.3705.14
- 2700K - 2x435lm - CRI 90
- 09.3706.30
- 09.3706.14





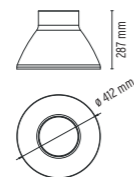
LED INCL
NOT REPLACEABLE

● 07.9641.14



LED INCL
NOT REPLACEABLE

● 07.9642.14



I ALLUMINIO LUCIDO/ALLUMINIO ANODIZZATO
GB POLISHED ALUMINUM/ANODIZED ALUMINUM
F ALUMINIUM POLI/ALUMINIUM ANODISÉ
E ALUMINIO PULIDO/ALUMINIO ANODIZADO
D HOCHGLÄNZENDES ALUMINIUM/ELOXIERTES ALUMINIUM

07.9630.AP

I BIANCO OPACO/ALLUMINIO ANODIZZATO
GB MATT WHITE/ANODIZED ALUMINUM
F BLANC MAT/ALUMINIUM ANODISÉ
E BLANCO MATE/ALUMINIO ANODIZADO
D MATTWEISS/ELOXIERTES ALUMINIUM

07.9630.70

I NERO ANODIZZATO/ORO
GB ANODIZED BLACK/GOLD
F NOIR ANODISÉ/OR
E NEGRO ANODIZADO/ORO
D ELOXIERTES SCHWARZ/GOLD

07.9630.AN

I BRUNO/ORO
GB DARK BROWN/GOLD
F BRUN FONCE/OR
E MARRÓN OSCURO/ORO
D DUNKELBRAUN/GOLD

07.9630.MM

I VETRO TRASPARENTE
GB TRANSPARENT GLASS
F VERRE TRANSPARENT
E CRISTAL TRASPARENTE
D TRANSPARENTEM GLAS

07.9630.76



LIGHT BELL

DESIGN
PIERO LISSONI

For more technical info, see architectural catalogue

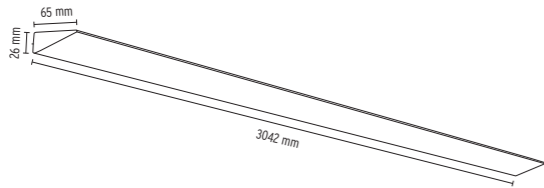


TOP LED
19W/m
24V
1720 lm/m
3000K
CRI 85

LED INCL
NOT REPLACEABLE

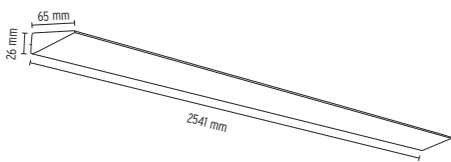
L: 3042 mm
46W - 126 LEDs

- 09.0103.30
- 09.0103.29
- 09.0103.BZ



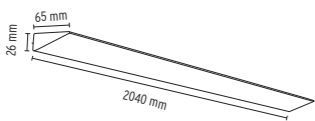
L: 2541 mm
41W - 105 LEDs

- 09.0102.30
- 09.0102.29
- 09.0102.BZ



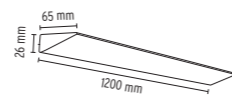
L: 2040 mm
34W - 84 LEDs

- 09.0101.30
- 09.0101.29
- 09.0101.BZ



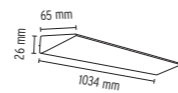
L: 1200 mm
22W - 55 LEDs

- 09.0120.30
- 09.0120.29
- 09.0120.BZ



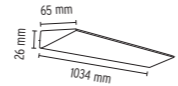
L: 1034 mm
19W - 42 LEDs

- 09.0100.30
- 09.0100.29
- 09.0100.BZ



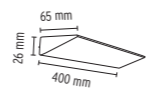
L: 1034 mm
BLIND

- 09.0104.30
- 09.0104.29
- 09.0104.BZ

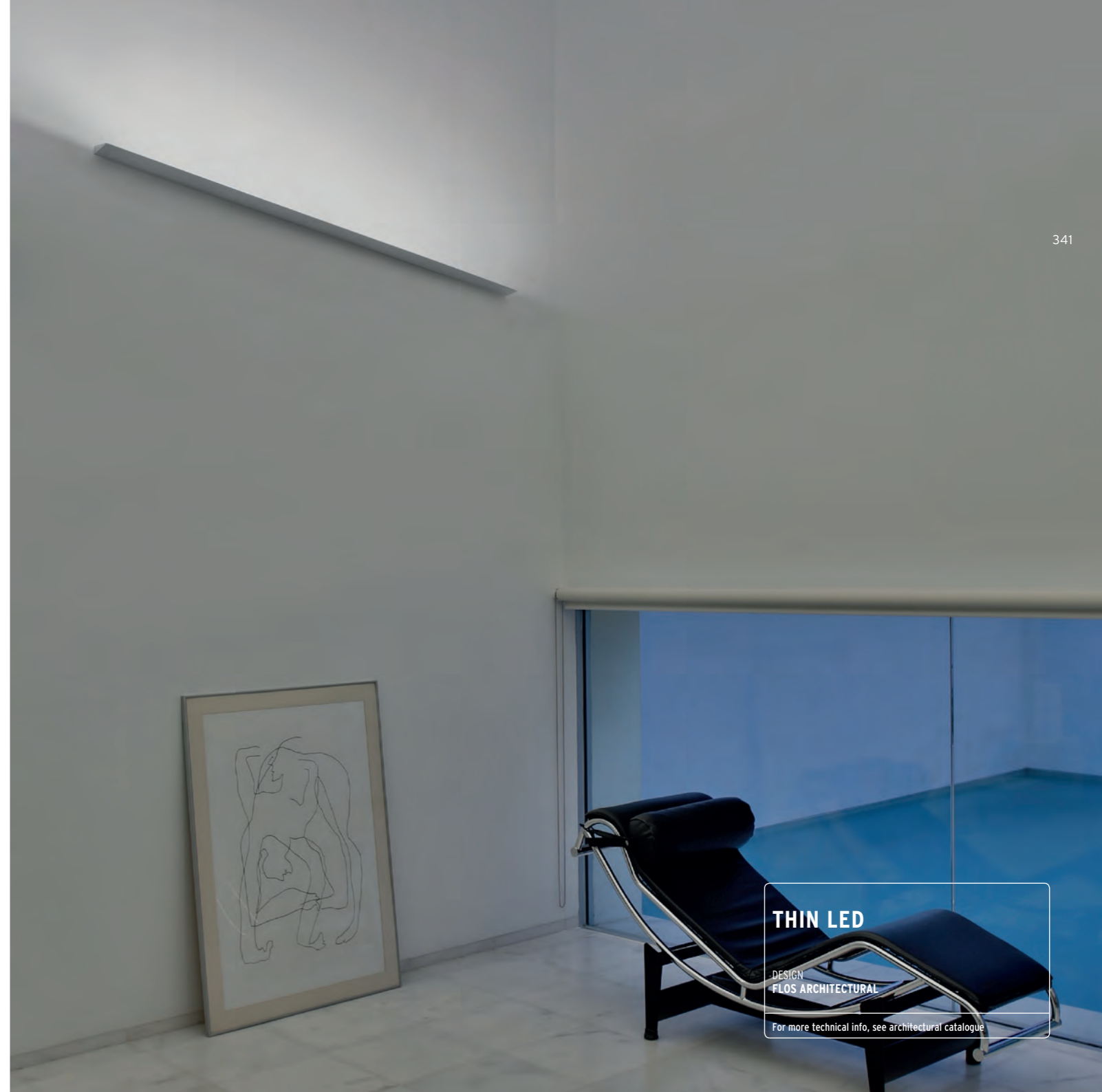
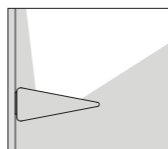


L: 400 mm
6W - 16 LEDs

- 09.0045.30
- 09.0045.29
- 09.0045.BZ



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




THIN LED

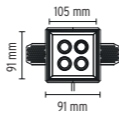
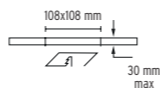
DESIGN
FLOS ARCHITECTURAL

For more technical info, see architectural catalogue

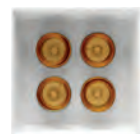


 **POWER LED**
9W
24V
600lm
3000K
CRI 80

LED INCL
NOT REPLACEABLE

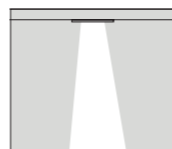


- ● 09.3400.30
- ● 09.3401.30
- ● 09.3402.30
- ● 09.3400.14
- ● 09.3401.14
- ● 09.3402.14




- **30**
- I BIANCO
- GB WHITE
- F BLANC
- E BLANCO
- D WEISS

- **14**
- I NERO
- GB BLACK
- F NOIR
- E NEGRO
- D SCHWARZ



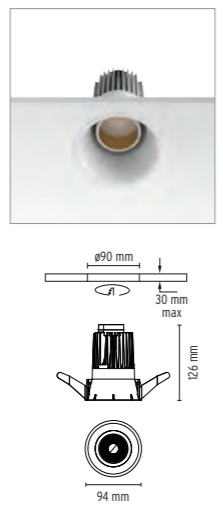
LED PIPES
DESIGN
FLOS ARCHITECTURAL
For more technical info, see architectural catalogue



 **LED ARRAY**
 DC 500mA
 10.5W
 730/900lm
 2700/3000K
 CRI 90/80

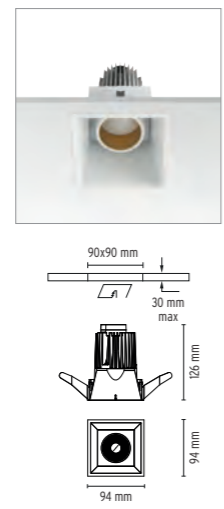
LED INCL
 NOT REPLACEABLE

ROUND 1 L



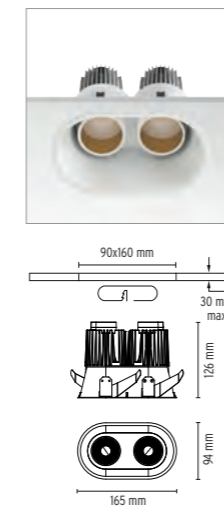
- 3000K - 900lm - CRI80
- 09.3110.30
- 09.3110.14
- 2700K - 730lm - CRI90
- 09.3111.30
- 09.3111.14

SQUARE 1 L



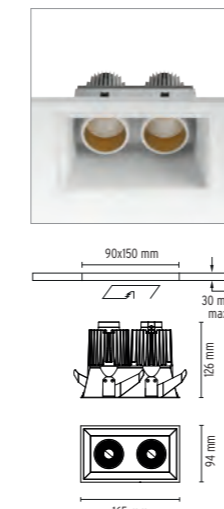
- 3000K - 900lm - CRI80
- 09.3100.30
- 09.3100.14
- 2700K - 730lm - CRI90
- 09.3101.30
- 09.3101.14

ROUND 2 L



- 3000K - 2x900lm - CRI80
- 09.3115.30
- 09.3115.14
- 2700K - 2x730lm - CRI90
- 09.3116.30
- 09.3116.14

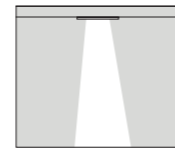
SQUARE 2 L



- 3000K - 2x900lm - CRI80
- 09.3105.30
- 09.3105.14
- 2700K - 2x730lm - CRI90
- 09.3106.30
- 09.3106.14



- 30
- I BIANCO
- GB WHITE
- F BLANC
- E BLANCO
- D WEISS
- 14
- I NERO
- GB BLACK
- F NOIR
- E NEGRO
- D SCHWARZ



DECOFIX

DESIGN
FLOS ARCHITECTURAL

For more technical info, see architectural catalogue



- 30
 - I BIANCO
 - GB WHITE
 - F BLANC
 - E BLANCO
 - D WEISS
- 02
 - I GRIGIO
 - GB GREY
 - F GRIS
 - E GRIS
 - D GRAU
- 14
 - I NERO
 - GB BLACK
 - F NOIR
 - E NEGRO
 - D SCHWARZ

LED ARRAY
DC 500mA
10,5W
900lm
3000K
CRI 80

LED INCL
NOT REPLACEABLE

FIXED Ø75

ADJUSTABLE Ø90

24° SPOT

- 03.4300.30
- 03.4300.02
- 03.4300.14

31° FLOOD

- 03.4301.30
- 03.4301.02
- 03.4301.14

48° WIDE FLOOD

- 03.4302.30
- 03.4302.02
- 03.4302.14

24° SPOT

- 03.4320.30
- 03.4320.02
- 03.4320.14

31° FLOOD

- 03.4321.30
- 03.4321.02
- 03.4321.14

48° WIDE FLOOD

- 03.4322.30
- 03.4322.02
- 03.4322.14

FIXED

ADJUSTABLE

347

LIGHT SOLDIER

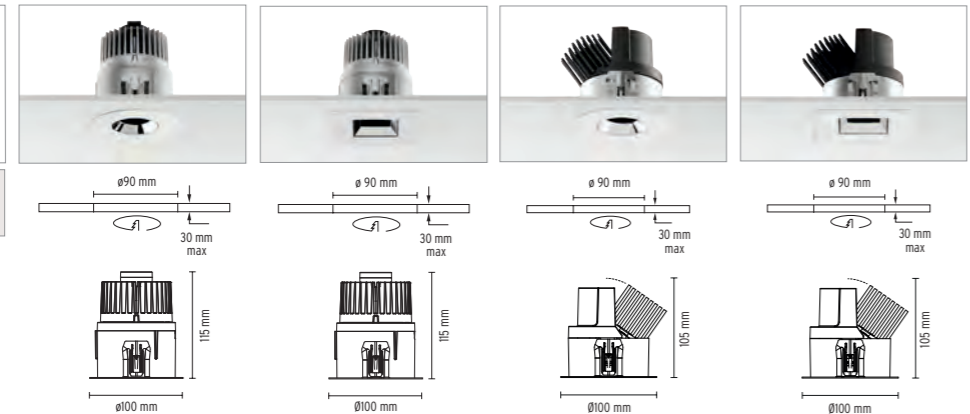
DESIGN
FLOS ARCHITECTURAL

For more technical info, see architectural catalogue

POWER LED
7W
600/639lm
2800/3200K
CRI 80

LED INCL
NOT REPLACEABLE

ROUND FIXED LED SQUARE FIXED LED ROUND ADJUSTABLE LED SQUARE ADJUSTABLE LED



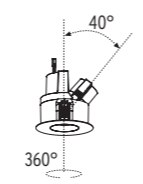
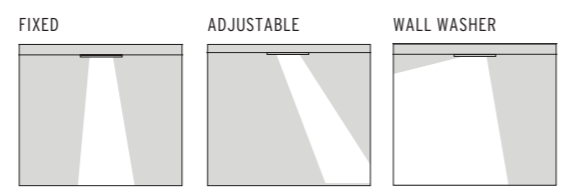
- 13° SUPER SPOT**
600lm - 2800K
03.4658.06
03.4658.GL
03.4658.14
- 639lm - 3200K
03.4659.06
03.4659.GL
03.4659.14
- 19° SPOT**
600lm - 2800K
03.4660.06
03.4660.GL
03.4660.14
- 639lm - 3200K
03.4661.06
03.4661.GL
03.4661.14
- 29° FLOOD**
600lm - 2800K
03.4662.06
03.4662.GL
03.4662.14
- 639lm - 3200K
03.4663.06
03.4663.GL
03.4663.14

- 13° SUPER SPOT**
600lm - 2800K
03.4664.06
03.4664.GL
03.4664.14
- 639lm - 3200K
03.4665.06
03.4665.GL
03.4665.14
- 19° SPOT**
600lm - 2800K
03.4666.06
03.4666.GL
03.4666.14
- 639lm - 3200K
03.4667.06
03.4667.GL
03.4667.14
- 29° FLOOD**
600lm - 2800K
03.4668.06
03.4668.GL
03.4668.14
- 639lm - 3200K
03.4669.06
03.4669.GL
03.4669.14

- 13° SUPER SPOT**
600lm - 2800K
03.4688.06
03.4688.GL
03.4688.14
- 639lm - 3200K
03.4689.06
03.4689.GL
03.4689.14
- 19° SPOT**
600lm - 2800K
03.4690.06
03.4690.GL
03.4690.14
- 639lm - 3200K
03.4691.06
03.4691.GL
03.4691.14
- 29° FLOOD**
600lm - 2800K
03.4692.06
03.4692.GL
03.4692.14
- 639lm - 3200K
03.4693.06
03.4693.GL
03.4693.14

- 13° SUPER SPOT**
600lm - 2800K
03.4694.06
03.4694.GL
03.4694.14
- 639lm - 3200K
03.4695.06
03.4695.GL
03.4695.14
- 19° SPOT**
600lm - 2800K
03.4696.06
03.4696.GL
03.4696.14
- 639lm - 3200K
03.4697.06
03.4697.GL
03.4697.14
- 29° FLOOD**
600lm - 2800K
03.4698.06
03.4698.GL
03.4698.14
- 639lm - 3200K
03.4699.06
03.4699.GL
03.4699.14

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



LIGHT SNIPER
DESIGN
FLOS ARCHITECTURAL
For more technical info, see architectural catalogue



ROUND FIXED LED

SQUARE FIXED LED

ROUND ADJUSTABLE LED

SQUARE ADJUSTABLE LED

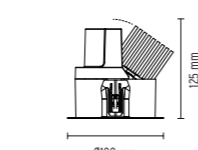
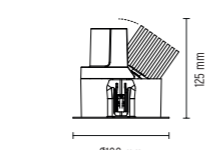
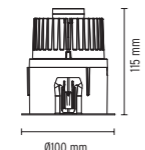
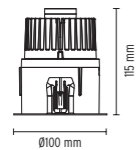
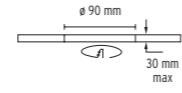
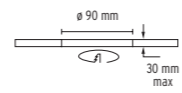
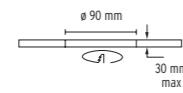
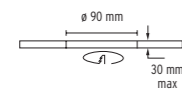
PHOSPHOR LED
13/13.4W
1000/700lm
3000K
CRI 80/95

LED INCL
NOT REPLACEABLE



PHOSPHOR LED
8,3/9.4W
720/550lm
3000K
CRI 80/95

LED INCL
NOT REPLACEABLE



- 13,4W - 700lm - CRI95
- 03.4632.06
 - 03.4632.GL
 - 03.4632.14

- 13W - 1000lm - CRI80
- 03.4630.06A
 - 03.4630.GLA
 - 03.4630.14A

- 13,4W - 700lm - CRI95
- 03.4633.06
 - 03.4633.GL
 - 03.4633.14

- 13W - 1000lm - CRI80
- 03.4631.06A
 - 03.4631.GLA
 - 03.4631.14A

- 9,4W - 550lm - CRI95
- 03.4682.06 (46°)
 - 03.4682.GL (46°)
 - 03.4682.14 (46°)
 - 03.4683.06 (57°)
 - 03.4683.GL (57°)
 - 03.4683.14 (57°)

- 8,3W - 720lm - CRI80
- 03.4680.06A (46°)
 - 03.4680.GLA (46°)
 - 03.4680.14A (46°)
 - 03.4681.06A (57°)
 - 03.4681.GLA (57°)
 - 03.4681.14A (57°)

- 9,4W - 550lm - CRI95
- 03.4686.06 (46°)
 - 03.4686.GL (46°)
 - 03.4686.14 (46°)
 - 03.4687.06 (57°)
 - 03.4687.GL (57°)
 - 03.4687.14 (57°)

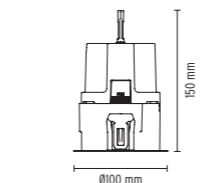
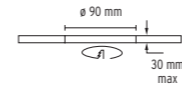
- 8,3W - 720lm - CRI80
- 03.4684.06A (46°)
 - 03.4684.GLA (46°)
 - 03.4684.14A (46°)
 - 03.4685.06A (57°)
 - 03.4685.GLA (57°)
 - 03.4685.14A (57°)

QR-CBC 51
GX5.3
max 50W

LED QR-CBC 51
GX5.3
7/10W

A+ → E

ROUND FIXED



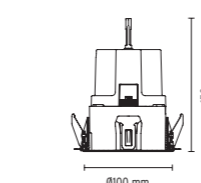
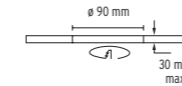
- 03.4600.06
- 03.4600.GL
- 03.4600.14

QR-CBC 51
GX5.3
max 35W

LED QR-CBC 51
GX5.3
7W

A+ → E

ROUND FIXED

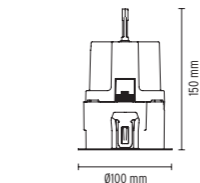
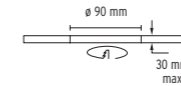


- 03.4602.06
- 03.4602.GL
- 03.4602.14

QT-12
GY 6.35
max 50W

B → E

ROUND DOUBLE FOCUS



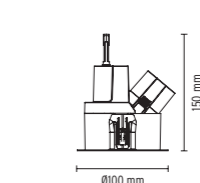
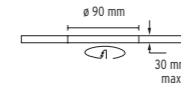
- 03.4610.06

QR-CBC 51
GX5.3
max 50W

LED QR-CBC 51
GX5.3
7/10W

A+ → E

ROUND ADJUSTABLE

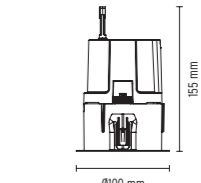
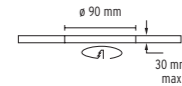


- 03.4670.06
- 03.4670.GL
- 03.4670.14

QR-CBC 51
GX5.3
max 50W

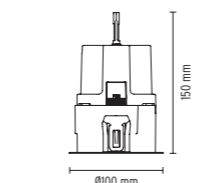
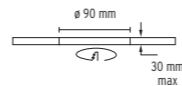
A+ → E

ROUND WALL-WASHER



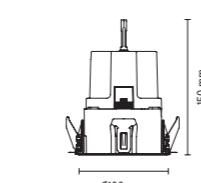
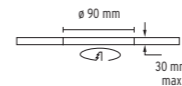
- 03.4650.06

SQUARE FIXED



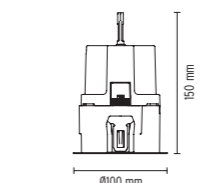
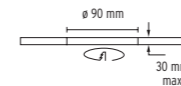
- 03.4601.06
- 03.4601.GL
- 03.4601.14

SQUARE FIXED



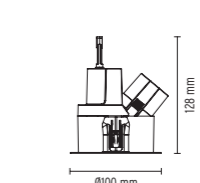
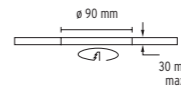
- 03.4603.06
- 03.4603.GL
- 03.4603.14

SQUARE DOUBLE FOCUS



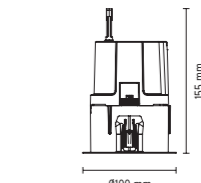
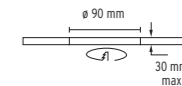
- 03.4611.06

SQUARE ADJUSTABLE

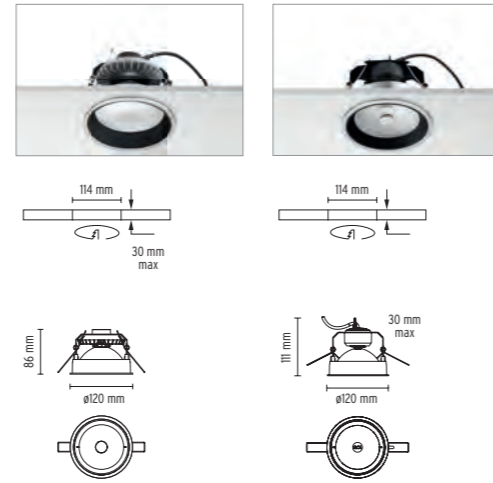


- 03.4671.06
- 03.4671.GL
- 03.4671.14

SQUARE WALL-WASHER



- 03.4651.06



LED ARRAY
10,5W
900 lm
3000K
CRI 80

LED INCL
NOT REPLACEABLE

- 03.6154.30
- ◐ 03.6154.05
- 03.6154.14
- 03.6154.GN

QT-12
GY 6.35
max 50W
60° 60°

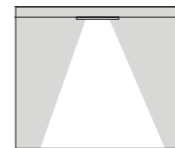
B → E

- 03.6151.30
- ◐ 03.6151.05
- 03.6151.14
- 03.6151.GN

QT-14
G9
max 40W
60° 60°

D → E

- 03.6150.30
- ◐ 03.6150.05
- 03.6150.14
- 03.6150.GN



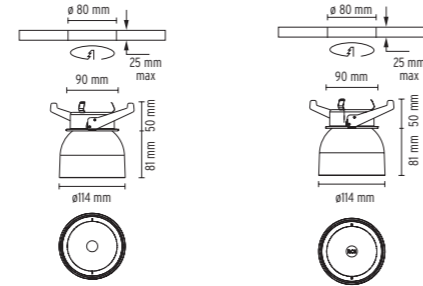
- | | | | |
|----------|-----------|----------|----------------------------|
| ○ 30 | ● 14 | ● GN | ◐ 05 |
| I BIANCO | I NERO | I VERDE | I ALLUMINIO LUCIDO |
| GB WHITE | GB BLACK | GB GREEN | GB POLISHED ALUMINIUM |
| F BLANC | F NOIR | F VERT | F ALUMINIUM POLI |
| E BLANCO | E NEGRO | E VERDE |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



WAN DOWNLIGHT

DESIGN
JOHANNA GRAWUNDER

For more technical info, see architectural catalogue



LED ARRAY
10,5W
900 lm
3000K
CRI 80

LED INCL
NOT REPLACEABLE

- 03.6174.30
- ◐ 03.6174.05
- 03.6174.14
- 03.6174.GN

QT-12
GY 6.35
max 50W
60° 60°

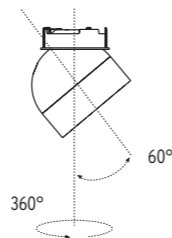
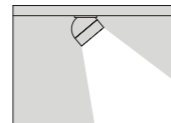
B → E

- 03.6171.30
- ◐ 03.6171.05
- 03.6171.14
- 03.6171.GN

QT-14
G9
max 40W
68° 68°

D → E

- 03.6170.30
- ◐ 03.6170.05
- 03.6170.14
- 03.6170.GN



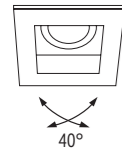
- | | | | |
|----------|-----------|----------|----------------------------|
| ○ 30 | ● 14 | ● GN | ◐ 05 |
| I BIANCO | I NERO | I VERDE | I ALLUMINIO LUCIDO |
| GB WHITE | GB BLACK | GB GREEN | GB POLISHED ALUMINIUM |
| F BLANC | F NOIR | F VERT | F ALUMINIUM POLI |
| E BLANCO | E NEGRO | E VERDE |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



WAN SPOT

DESIGN
JOHANN RAUWUNDER

For more technical info, see architectural catalogue



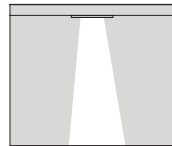
ASYMMETRIC 2L



ADJUSTABLE ASYMMETRIC 1L



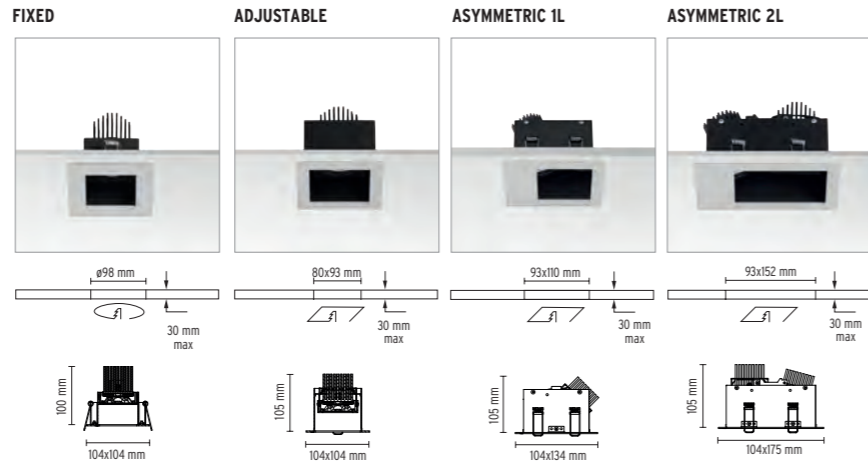
OPAL GLASS FIXED



- 20 I BIANCO OPACO
- 08 I MERCURIO
- 14 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

LED ARRAY
DC 500mA
10,5W
900lm
3000K
CRI80

LED INCL
NOT REPLACEABLE

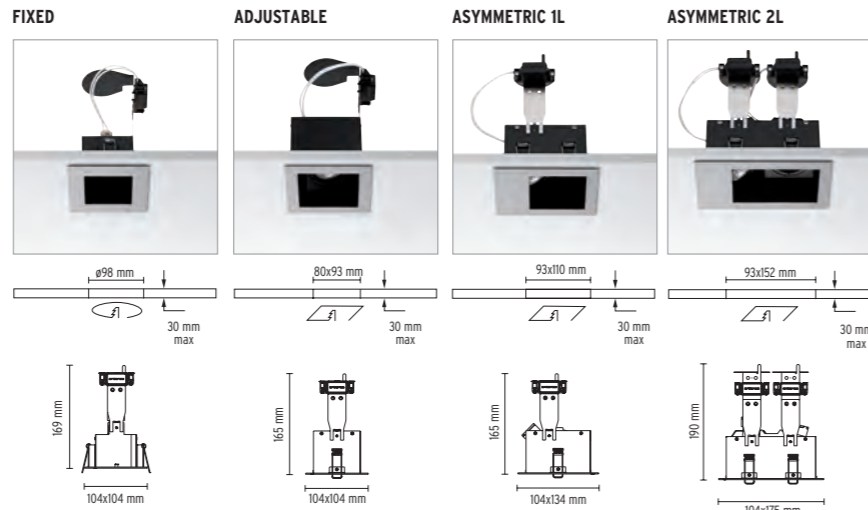


- | | | | |
|---|---|---|---|
| <p>24° SPOT</p> <ul style="list-style-type: none"> ○ 04.6333.20 ● 04.6333.08 ● 04.6333.14 <p>31° FLOOD</p> <ul style="list-style-type: none"> ○ 04.6334.20 ● 04.6334.08 ● 04.6334.14 <p>48° WIDE FLOOD</p> <ul style="list-style-type: none"> ○ 04.6335.20 ● 04.6335.08 ● 04.6335.14 | <p>24° SPOT</p> <ul style="list-style-type: none"> ○ 04.6336.20 ● 04.6336.08 ● 04.6336.14 <p>31° FLOOD</p> <ul style="list-style-type: none"> ○ 04.6337.20 ● 04.6337.08 ● 04.6337.14 <p>48° WIDE FLOOD</p> <ul style="list-style-type: none"> ○ 04.6338.20 ● 04.6338.08 ● 04.6338.14 | <p>24° SPOT</p> <ul style="list-style-type: none"> ○ 04.6339.20 ● 04.6339.08 ● 04.6339.14 <p>31° FLOOD</p> <ul style="list-style-type: none"> ○ 04.6340.20 ● 04.6340.08 ● 04.6340.14 <p>48° WIDE FLOOD</p> <ul style="list-style-type: none"> ○ 04.6341.20 ● 04.6341.08 ● 04.6341.14 | <p>24° SPOT</p> <ul style="list-style-type: none"> ○ 04.6342.20 ● 04.6342.08 ● 04.6342.14 <p>31° FLOOD</p> <ul style="list-style-type: none"> ○ 04.6343.20 ● 04.6343.08 ● 04.6343.14 <p>48° WIDE FLOOD</p> <ul style="list-style-type: none"> ○ 04.6344.20 ● 04.6344.08 ● 04.6344.14 |
|---|---|---|---|

QR-CBC 51
GX5.3
max 50W

LED QR-CBC 51
GX5.3
7/10W

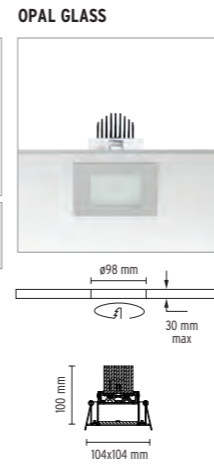
A+ → E



- | | | | |
|--|--|--|--|
| <ul style="list-style-type: none"> ○ 04.6301.20 ● 04.6301.08 ● 04.6301.14 | <ul style="list-style-type: none"> ○ 04.6302.20 ● 04.6302.08 ● 04.6302.14 | <ul style="list-style-type: none"> ○ 04.6303.20 ● 04.6303.08 ● 04.6303.14 | <ul style="list-style-type: none"> ○ 04.6304.20 ● 04.6304.08 ● 04.6304.14 |
|--|--|--|--|

LED ARRAY
DC 500mA
10,5W
900lm
3000K
CRI80

LED INCL
NOT REPLACEABLE

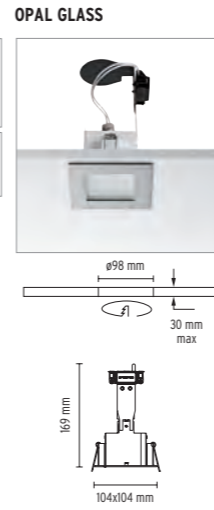


- 04.6330.20
- 04.6330.08
- 04.6330.14

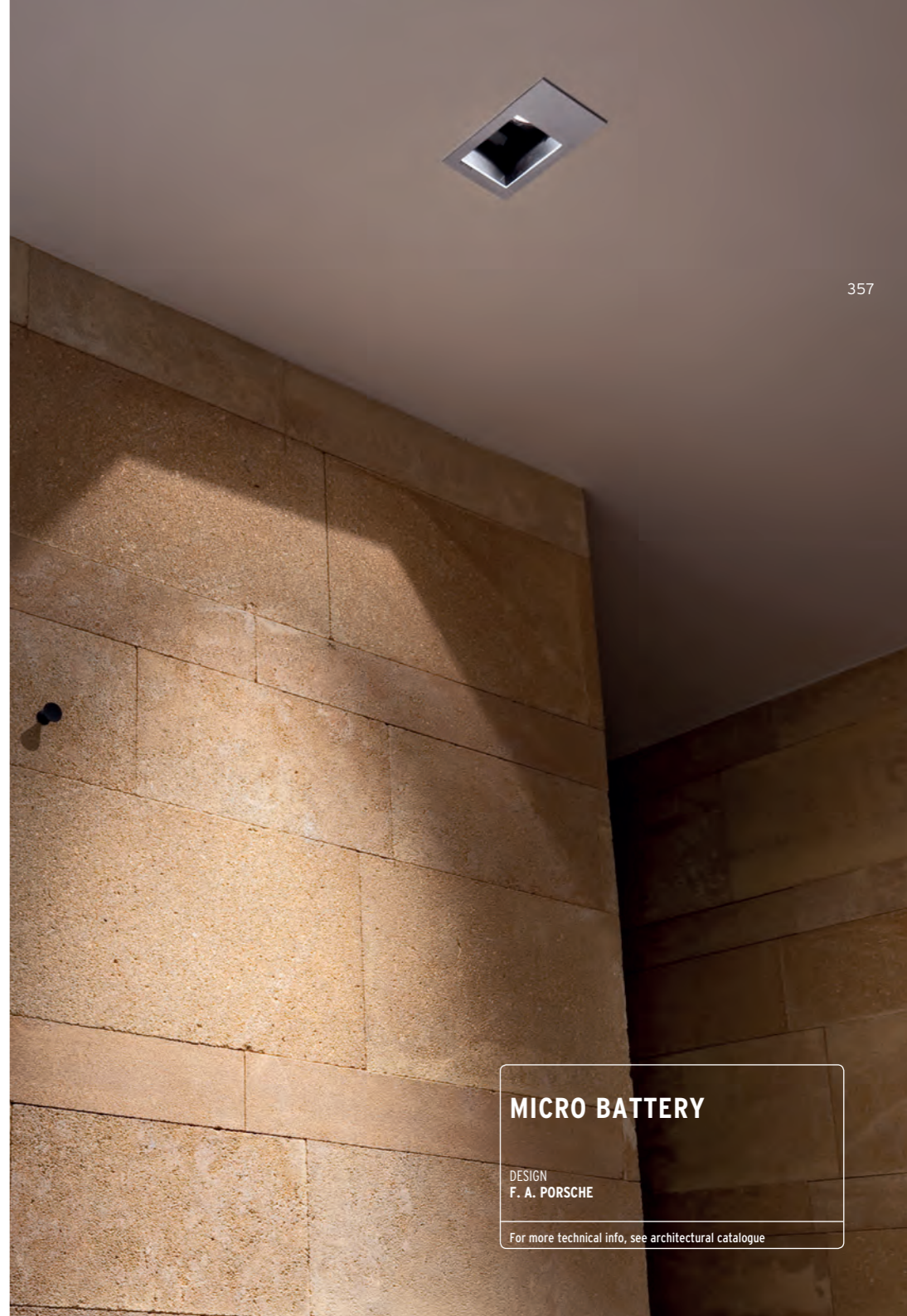
QR-CBC 51
GX5.3
max 50W

LED QR-CBC 51
GX5.3
7W

A+ → E



- 04.6300.20
- 04.6300.08
- 04.6300.14



MICRO BATTERY

DESIGN
F. A. PORSCHE

For more technical info, see architectural catalogue



KAP

DESIGN
FLOS ARCHITECTURAL

For more technical info, see architectural catalogue



EASY KAP

DESIGN
FLOS ARCHITECTURAL

For more technical info, see architectural catalogue

KAP 105 **KAP 105 SQUARE** **KAP Ø145** **KAP Ø145 DEEP** **KAP Ø145 WALL-WASHER**

PHOSPHOR LED
13/21,5W
1000 lm
3000/2700K
CRI 80/95

LED INCL
NOT REPLACEABLE

PHOSPHOR LED
17,8/21,5W
1300/1000 lm
3000/2700K
CRI 80/95

LED INCL
NOT REPLACEABLE

13W - 3000K - CRI80
○ 03.4407.B1A
● 03.4407.GLA
● 03.4407.BUA
● 03.4407.74A
21,5W - 2700K - CRI95
○ 03.4494.B1A
● 03.4494.GLA
● 03.4494.BUA
● 03.4494.74A

13W - 3000K - CRI80
○ 03.4570.B1A
● 03.4570.GLA
● 03.4570.BUA
● 03.4570.74A
21,5W - 2700K - CRI95
○ 03.4595.B1A
● 03.4595.GLA
● 03.4595.BUA
● 03.4595.74A

17,8W - 3000K - CRI80
○ 03.4420.B1
● 03.4420.GL
● 03.4420.BU
● 03.4420.74
21,5W - 2700K - CRI95
○ 03.4496.B1
● 03.4496.GL
● 03.4496.BU
● 03.4496.74

17,8W - 3000K - CRI80
○ 03.4482.B1
● 03.4482.GL
● 03.4482.BU
● 03.4482.74
21,5W - 2700K - CRI95
○ 03.4497.B1
● 03.4497.GL
● 03.4497.BU
● 03.4497.74

17,8W - 3000K - CRI80
○ 03.4475.B1
● 03.4475.GL
● 03.4475.BU
● 03.4475.74
21,5W - 2700K - CRI95
○ 03.4498.B1
● 03.4498.GL
● 03.4498.BU
● 03.4498.74

EASY KAP Ø105 FIXED **EASY KAP Ø 105 WALL-WASHER** **EASY KAP Ø105 FIXED** **EASY KAP Ø 105 WALL-WASHER**

LED ARRAY
DC 500mA
10,5W
900/730lm
3000/2700K
CRI 80/90

LED INCL
NOT REPLACEABLE

QR-CBC 51
GX5.3
max 50W

LED QR-CBC 51
GX5.3
7W

A+ → E

900lm - 3000K - CRI80
○ 03.4462.B1
● 03.4462.GL
● 03.4462.BU
● 03.4462.74
730lm - 2700K - CRI90
○ 03.4492.B1
● 03.4492.GL
● 03.4492.BU
● 03.4492.74

900lm - 3000K - CRI80
○ 03.4463.B1
● 03.4463.GL
● 03.4463.BU
● 03.4463.74
730lm - 2700K - CRI90
○ 03.4493.B1
● 03.4493.GL
● 03.4493.BU
● 03.4493.74

○ 03.4450.B1
● 03.4450.GL
● 03.4450.BU
● 03.4450.74

○ 03.4455.B1
● 03.4455.GL
● 03.4455.BU
● 03.4455.74

KAP Ø105 **KAP 105 SQUARE**

QT-12
GY 6.35
max 50W

QR-CBC 51
GX5.3
max 50W

LED QR-CBC 51
GX5.3
7W

B → E

A+ → E

○ 03.4400.B1
● 03.4400.GL
● 03.4400.BU
● 03.4400.74

○ 03.4572.B1
● 03.4572.GL
● 03.4572.BU
● 03.4572.74

KAP Ø145 **KAP Ø145 DEEP** **KAP Ø145 WALL-WASHER**

QT-12
GY 6.35
max 65W

QT-12
GY 6.35
max 65W

QT-12
GY 6.35
max 65W

B → E

B → E

B → E

○ B1
I BIANCO
GB WHITE
F BLANC
E BLANCO
D WEISS

● GL
I ORO OPACO
GB MAT GOLD
F OR MAT
E ORO MATE
D MATTGOLD

● BU
I BLU
GB BLUE
F BLEU
E AZUL
D BLAU

● 74
I NERO
GB BLACK
F NOIR
E NEGRO
D SCHWARZ

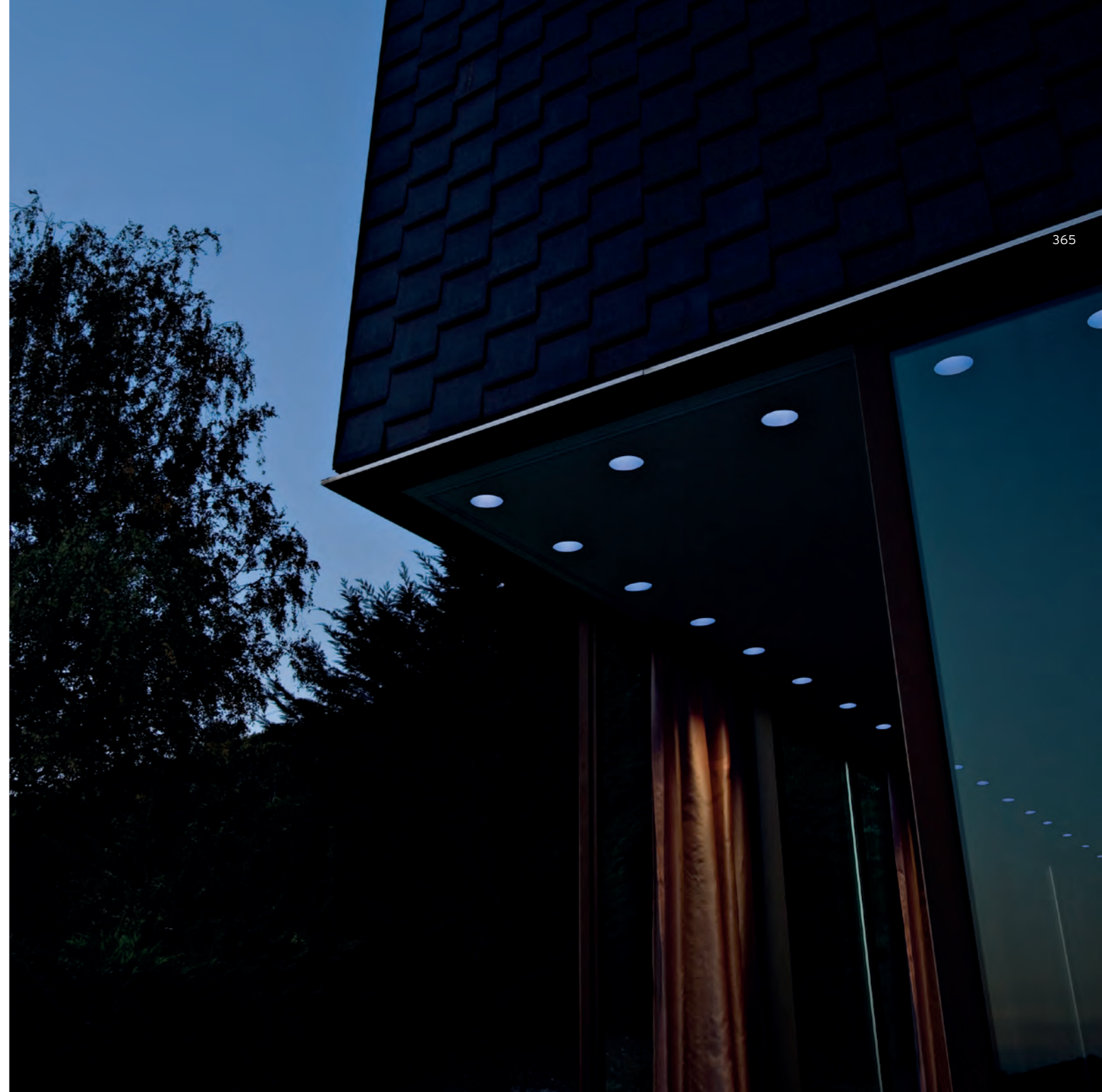
○ 03.4491.B1
● 03.4491.GL
● 03.4491.BU
● 03.4491.74

○ 03.4481.B1
● 03.4481.GL
● 03.4481.BU
● 03.4481.74

○ 03.4471.B1
● 03.4471.GL
● 03.4471.BU
● 03.4471.74

FIXED

WALL-WASHER





○ **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

POWER LED ○ ○
 CEILING 03.4520.11
 SUSPENSION 03.5810.11
 WALL 03.5730.11

QT-14 ○ ○
 CEILING 03.4510.11
 SUSPENSION 03.5800.11
 WALL-H225 03.5700.11
 WALL-H305 03.5710.11

POWER LED ○ ||
 CEILING 03.4520.AS
 SUSPENSION 03.5810.AS
 WALL 03.5730.AS

QT-14 ○ ||
 CEILING 03.4510.AS
 SUSPENSION 03.5800.AS
 WALL-H225 03.5700.AS
 WALL-H305 03.5710.AS

POWER LED ○ ●
 CEILING 03.4520.B3
 SUSPENSION 03.5810.B3
 WALL 03.5730.B3

QT-14 ○ ●
 CEILING 03.4510.B3
 SUSPENSION 03.5800.B3
 WALL-H225 03.5700.B3
 WALL-H305 03.5710.B3

POWER LED ○ ●
 CEILING 03.4520.AN
 SUSPENSION 03.5810.AN
 WALL 03.5730.AN

QT-14 ○ ●
 CEILING 03.4510.AN
 SUSPENSION 03.5800.AN
 WALL-H225 03.5700.AN
 WALL-H305 03.5710.AN

POWER LED ● ○
 CEILING 03.4521.11
 SUSPENSION 03.5811.11
 WALL 03.5731.11

QT-14 ● ○
 CEILING 03.4511.11
 SUSPENSION 03.5801.11
 WALL-H225 03.5701.11
 WALL-H305 03.5711.11

POWER LED ● ||
 CEILING 03.4521.AS
 SUSPENSION 03.5811.AS
 WALL 03.5731.AS

QT-14 ● ||
 CEILING 03.4511.AS
 SUSPENSION 03.5801.AS
 WALL-H225 03.5701.AS
 WALL-H305 03.5711.AS

POWER LED ● ●
 CEILING 03.4521.B3
 SUSPENSION 03.5811.B3
 WALL 03.5731.B3

QT-14 ● ●
 CEILING 03.4511.B3
 SUSPENSION 03.5801.B3
 WALL-H225 03.5701.B3
 WALL-H305 03.5711.B3

POWER LED ● ●
 CEILING 03.4521.AN
 SUSPENSION 03.5811.AN
 WALL 03.5731.AN

QT-14 ● ●
 CEILING 03.4511.AN
 SUSPENSION 03.5801.AN
 WALL-H225 03.5701.AN
 WALL-H305 03.5711.AN

POWER LED ● ○
 CEILING 03.4522.11
 SUSPENSION 03.5812.11
 WALL 03.5732.11

QT-14 ● ○
 CEILING 03.4512.11
 SUSPENSION 03.5802.11
 WALL-H225 03.5702.11
 WALL-H305 03.5712.11

POWER LED ● ||
 CEILING 03.4522.AS
 SUSPENSION 03.5812.AS
 WALL 03.5732.AS

QT-14 ● ||
 CEILING 03.4512.AS
 SUSPENSION 03.5802.AS
 WALL-H225 03.5702.AS
 WALL-H305 03.5712.AS

POWER LED ● ●
 CEILING 03.4522.B3
 SUSPENSION 03.5812.B3
 WALL 03.5732.B3

QT-14 ● ●
 CEILING 03.4512.B3
 SUSPENSION 03.5802.B3
 WALL-H225 03.5702.B3
 WALL-H305 03.5712.B3

POWER LED ● ●
 CEILING 03.4522.AN
 SUSPENSION 03.5812.AN
 WALL 03.5732.AN

QT-14 ● ●
 CEILING 03.4512.AN
 SUSPENSION 03.5802.AN
 WALL-H225 03.5702.AN
 WALL-H305 03.5712.AN

POWER LED ● ○
 CEILING 03.4523.11
 SUSPENSION 03.5813.11
 WALL 03.5733.11

QT-14 ● ○
 CEILING 03.4513.11
 SUSPENSION 03.5803.11
 WALL-H225 03.5703.11
 WALL-H305 03.5713.11

POWER LED ● ||
 CEILING 03.4523.AS
 SUSPENSION 03.5813.AS
 WALL 03.5733.AS


QT-14 ● ||
 CEILING 03.4513.AS
 SUSPENSION 03.5803.AS
 WALL-H225 03.5703.AS
 WALL-H305 03.5713.AS

POWER LED ● ●
 CEILING 03.4523.B3
 SUSPENSION 03.5813.B3
 WALL 03.5733.B3

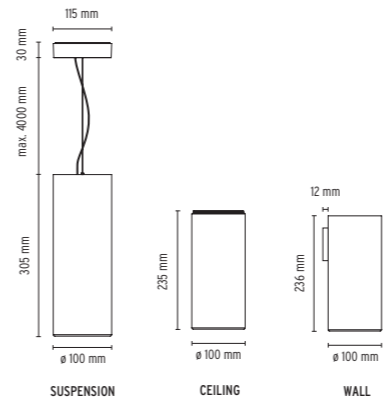
QT-14 ● ●
 CEILING 03.4513.B3
 SUSPENSION 03.5803.B3
 WALL-H225 03.5703.B3
 WALL-H305 03.5713.B3


POWER LED ● ●
 CEILING 03.4523.AN
 SUSPENSION 03.5813.AN
 WALL 03.5733.AN

QT-14 ● ●
 CEILING 03.4513.AN
 SUSPENSION 03.5803.AN
 WALL-H225 03.5703.AN
 WALL-H305 03.5713.AN

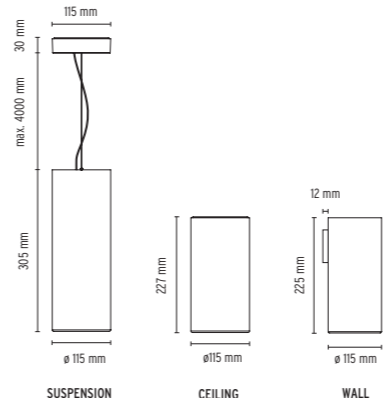

POWER LED
 9W
 748 lm
 3200K
 CRI 80


LED INCL
 NOT REPLACEABLE



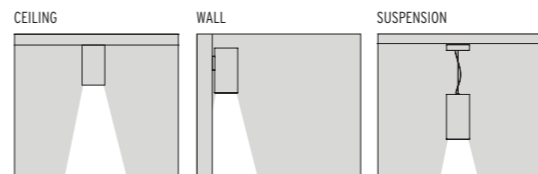
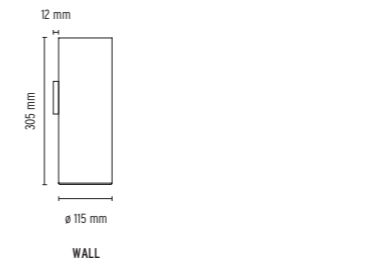

QT-14
 G9
 max 48W ES

D → E

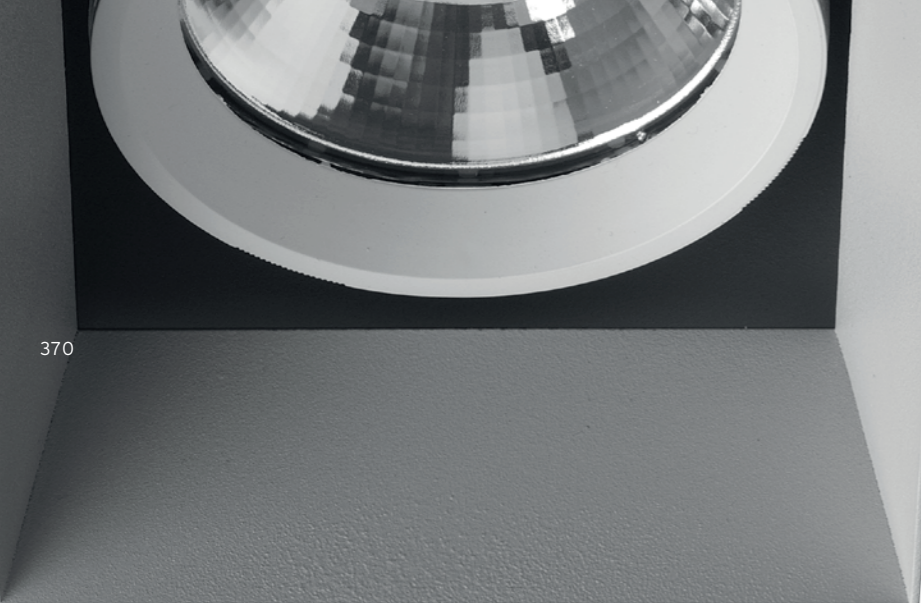



QT-14
 G9
 2 x max 33W ES

D → E



370



**COMPASS BOX
RECESSED**

DESIGN
FLOS ARCHITECTURAL

For more technical info, see architectural catalogue

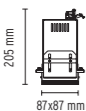
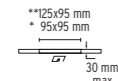
371



LED ARRAY
DC 500mA
10,5W
900lm
3000K
CRI 80

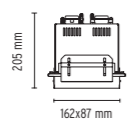
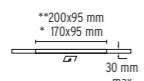
LED INCL
NOT REPLACEABLE

COMPASS BOX RECESSED
SMALL 1L



- 24°
- 03.2675.30
- 03.2675.14
- 31°
- 03.2676.30
- 03.2676.14
- 48°
- 03.2677.30
- 03.2677.14

COMPASS BOX RECESSED
SMALL 2L



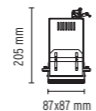
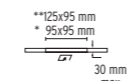
- 24°
- 03.2680.30
- 03.2680.14
- 31°
- 03.2681.30
- 03.2681.14
- 48°
- 03.2682.30
- 03.2682.14

QR-CBC 51
GX 5.3
max 50W

LED QR-CBC 51
GX 5.3
7/10W

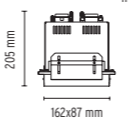
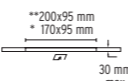
A+ → E

COMPASS BOX RECESSED S



- 03.2650.30
- 03.2650.14

COMPASS BOX RECESSED S



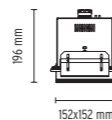
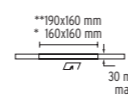
- 03.2651.30
- 03.2651.14

QR-111
G 53
max 100W

LED QR-111
G 53

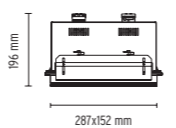
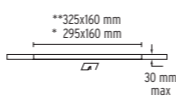
A
C → E

COMPASS BOX RECESSED L



- 03.2520.30
- 03.2520.14

COMPASS BOX RECESSED L



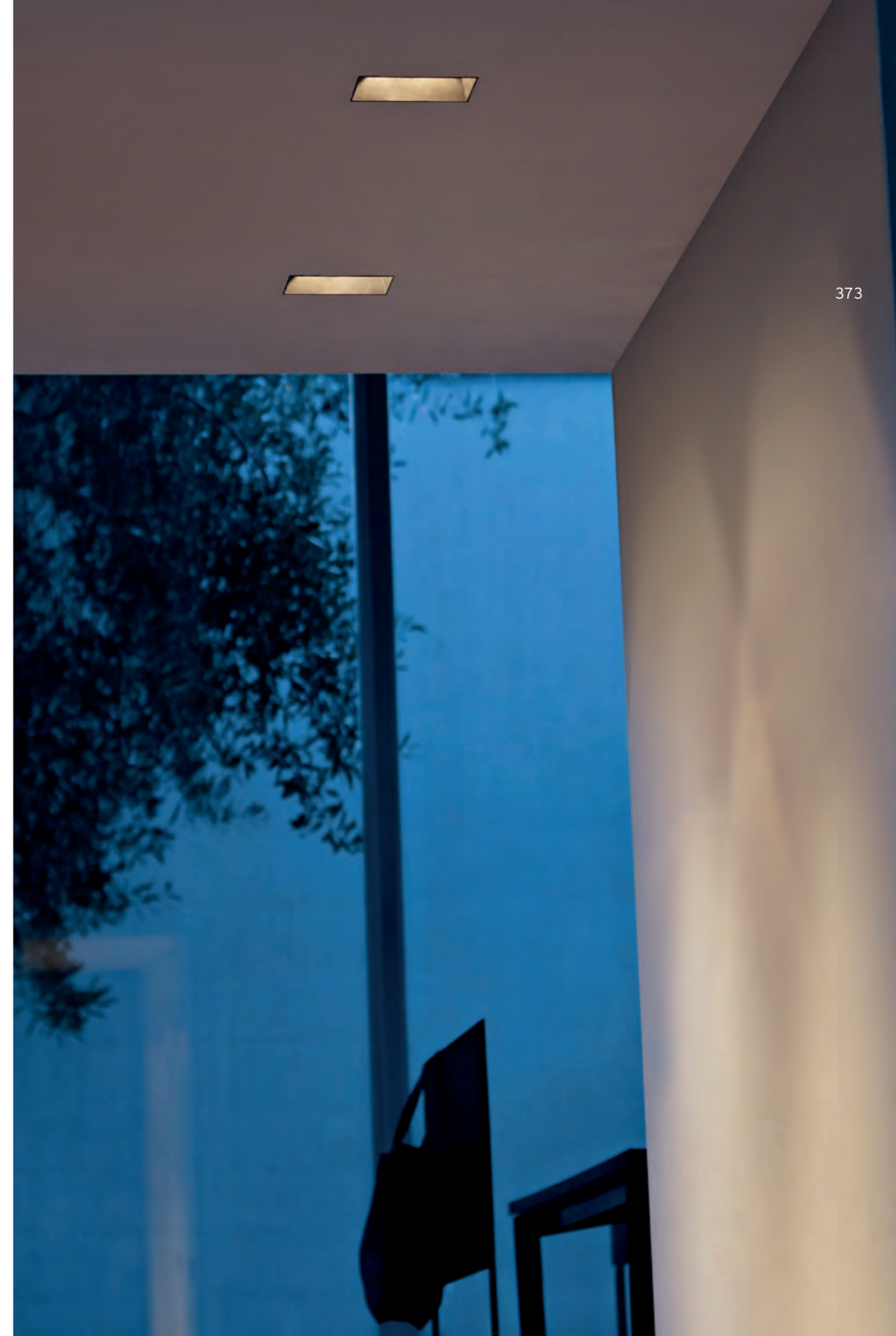
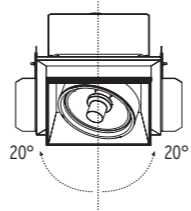
- 03.2521.30
- 03.2521.14



- 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

* Accessible ceiling: modular-open ** Inaccessible ceiling





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

● 29

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



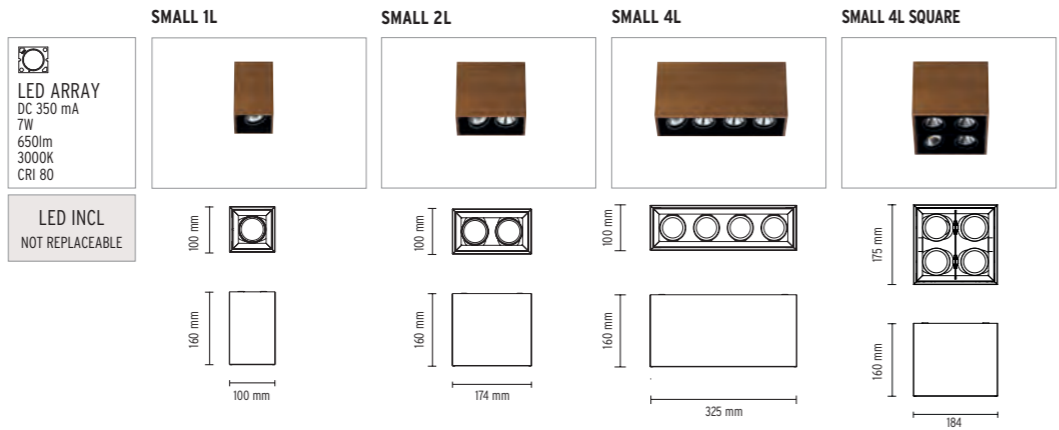
● TK

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

● WG

I WENGE
GB WENGE
F WENGE
E WENGE
D BEECH

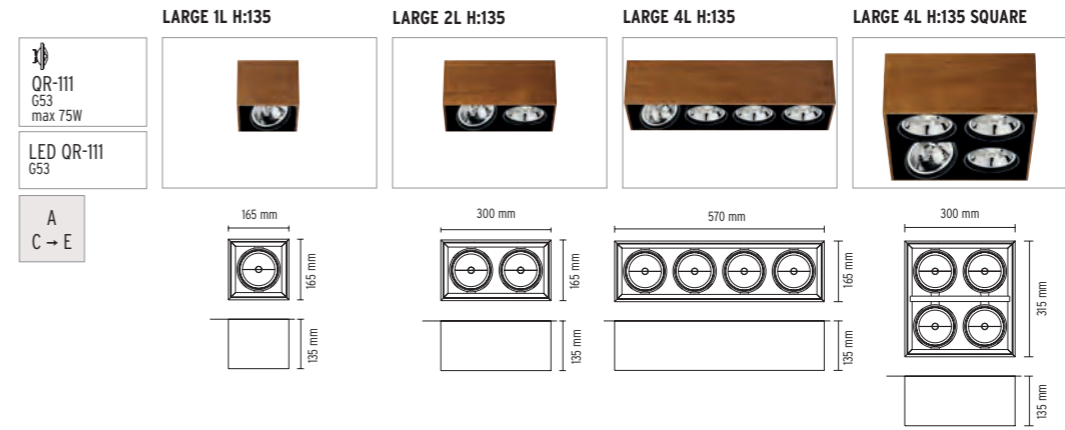
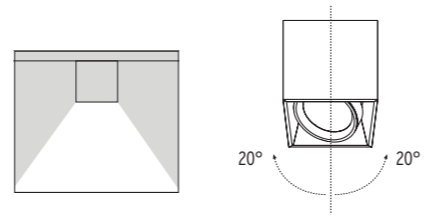




LED ARRAY
DC 350 mA
7W
650lm
3000K
CRI 80

LED INCL
NOT REPLACEABLE

- | | | | |
|---|---|---|---|
| <p>24°</p> <ul style="list-style-type: none"> ○ 03.2630.30 ● 03.2630.29 ● 03.2630.14 ● 03.2630.WG ● 03.2630.TK <p>31°</p> <ul style="list-style-type: none"> ○ 03.2631.30 ● 03.2631.29 ● 03.2631.14 ● 03.2631.WG ● 03.2631.TK <p>48°</p> <ul style="list-style-type: none"> ○ 03.2632.30 ● 03.2632.29 ● 03.2632.14 ● 03.2632.WG ● 03.2632.TK | <p>24°</p> <ul style="list-style-type: none"> ○ 03.2635.30 ● 03.2635.29 ● 03.2635.14 ● 03.2635.WG ● 03.2635.TK <p>31°</p> <ul style="list-style-type: none"> ○ 03.2636.30 ● 03.2636.29 ● 03.2636.14 ● 03.2636.WG ● 03.2636.TK <p>48°</p> <ul style="list-style-type: none"> ○ 03.2637.30 ● 03.2637.29 ● 03.2637.14 ● 03.2637.WG ● 03.2637.TK | <p>24°</p> <ul style="list-style-type: none"> ○ 03.2640.30 ● 03.2640.29 ● 03.2640.14 ● 03.2640.WG ● 03.2640.TK <p>31°</p> <ul style="list-style-type: none"> ○ 03.2641.30 ● 03.2641.29 ● 03.2641.14 ● 03.2641.WG ● 03.2641.TK <p>48°</p> <ul style="list-style-type: none"> ○ 03.2642.30 ● 03.2642.29 ● 03.2642.14 ● 03.2642.WG ● 03.2642.TK | <p>24°</p> <ul style="list-style-type: none"> ○ 03.2645.30 ● 03.2645.29 ● 03.2645.14 ● 03.2645.WG ● 03.2645.TK <p>31°</p> <ul style="list-style-type: none"> ○ 03.2646.30 ● 03.2646.29 ● 03.2646.14 ● 03.2646.WG ● 03.2646.TK <p>48°</p> <ul style="list-style-type: none"> ○ 03.2647.30 ● 03.2647.29 ● 03.2647.14 ● 03.2647.WG ● 03.2647.TK |
|---|---|---|---|

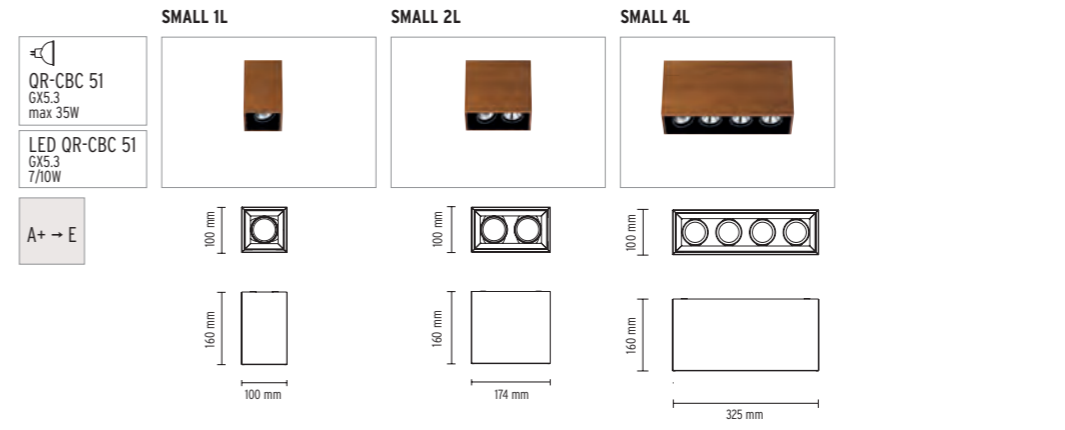


QR-111
G53
max 75W

LED QR-111
G53

A
C → E

- | | | | |
|--|--|--|--|
| <ul style="list-style-type: none"> ○ 03.1060.30 ● 03.1060.29 ● 03.1060.14 ● 03.1060.WG ● 03.1060.TK | <ul style="list-style-type: none"> ○ 03.1061.30 ● 03.1061.29 ● 03.1061.14 ● 03.1061.WG ● 03.1061.TK | <ul style="list-style-type: none"> ○ 03.1063.30 ● 03.1063.29 ● 03.1063.14 ● 03.1063.WG ● 03.1063.TK | <ul style="list-style-type: none"> ○ 03.1064.30 ● 03.1064.29 ● 03.1064.14 ● 03.1064.WG ● 03.1064.TK |
|--|--|--|--|



QR-CBC 51
GX5.3
max 35W

LED QR-CBC 51
GX5.3
7/10W

A+ → E

- | | | |
|--|--|--|
| <ul style="list-style-type: none"> ○ 03.2600.30 ● 03.2600.29 ● 03.2600.14 ● 03.2600.WG ● 03.2600.TK | <ul style="list-style-type: none"> ○ 03.2601.30 ● 03.2601.29 ● 03.2601.14 ● 03.2601.WG ● 03.2601.TK | <ul style="list-style-type: none"> ○ 03.2603.30 ● 03.2603.29 ● 03.2603.14 ● 03.2603.WG ● 03.2603.TK |
|--|--|--|



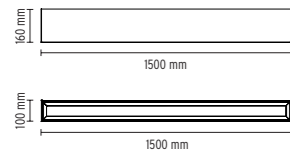


**COMPASS BOX T5
SUSPENSION / CEILING**

DESIGN
FLOS ARCHITECTURAL

For more technical info, see architectural catalogue

COMPASS BOX T5 CEILING



T5 FH
G5
1x35W
DIMABLE VERSION
A+ → A

T5 FQ
G5
1x80W
DIMABLE VERSION
A+ → A

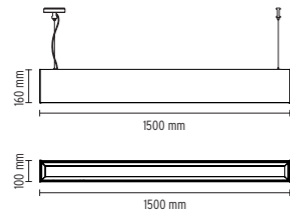
1X35W DIMABLE VERSION

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

1X80W DIMABLE VERSION

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

COMPASS BOX T5 SUSPENSION



T5 FH
G5
2x35W
DIMABLE VERSION
A+ → A

T5 FQ
G5
2x80W
DIMABLE VERSION
A+ → A

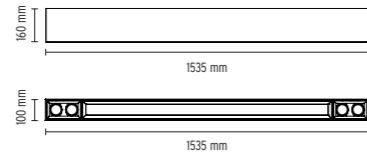
2X35W DIMABLE VERSION

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

2X80W DIMABLE VERSION

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

COMPASS BOX T5 CEILING



T5 FH/FQ
G5
1x28W
DIMABLE VERSION
QR-CBC 51
GX5.3
4Xmax 35W
LED QR-CBC 51
GX5.3
7/10W
A+ → E

T5 FH/FQ
G5
1x54W
DIMABLE VERSION
QR-CBC 51
GX5.3
4xmax 35W
LED QR-CBC 51
GX5.3
7/10W
A+ → E

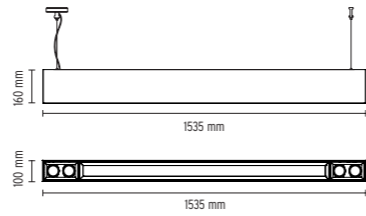
1X28W DIMABLE VERSION

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

1X54W DIMABLE VERSION

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

COMPASS BOX T5 SUSPENSION



T5 FH/FQ
G5
2x28W
DIMABLE VERSION
QR-CBC 51
GX5.3
4Xmax 35W
LED QR-CBC 51
GX5.3
7/10W
A+ → E

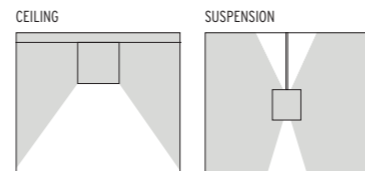
T5 FH/FQ
G5
2x54W
DIMABLE VERSION
QR-CBC 51
GX5.3
4xmax 35W
LED QR-CBC 51
GX5.3
7/10W
A+ → E

2X28W DIMABLE VERSION

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

2X54W DIMABLE VERSION

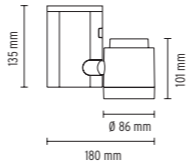
- 03.1841.30
- 03.1841.29
- 03.1841.14
- 03.1841.WG
- 03.1841.TK





PHOSPHOR
LED
13/13,4W
1000/700lm
CRI 80/95
3000K

LED INCL
NOT REPLACEABLE



13,4W - 700lm - CRI95

25° SPOT

- 09.2450.30
- 09.2450.02
- 09.2450.14

40° FLOOD

- 09.2451.30
- 09.2451.02
- 09.2451.14

53° WIDE FLOOD

- 09.2452.30
- 09.2452.02
- 09.2452.14

13W - 1000lm - CRI80

25° SPOT

- 09.2460.30A
- 09.2460.02A
- 09.2460.14A

40° FLOOD

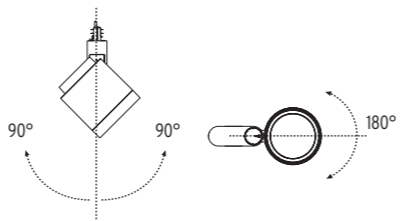
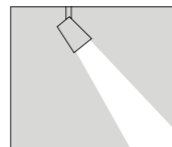
- 09.2461.30A
- 09.2461.02A
- 09.2461.14A

53° WIDE FLOOD

- 09.2462.30A
- 09.2462.02A
- 09.2462.14A



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



PURE SPOT

DESIGN
KNUD HOLSCHER

For more technical info, see architectural catalogue

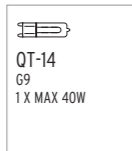
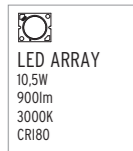
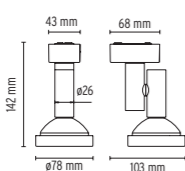
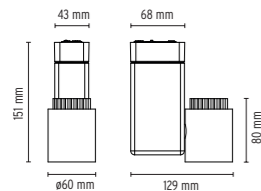
CEILING



BASIC CEILING



386



LED INCL
NOT REPLACEABLE

D → E

- 24° SPOT
○ 09.2155.30
|| 09.2155.05
● 09.2155.14

- 31° FLOOD
○ 09.2156.30
|| 09.2156.05
● 09.2156.14

- 48° WIDE FLOOD
○ 09.2157.30
|| 09.2157.05
● 09.2157.14

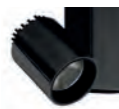
- F2480009
|| F2480050
● F2480030



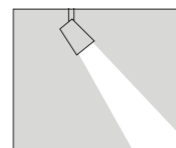
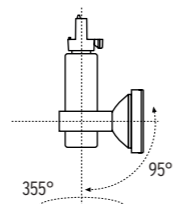
- 30/09
I BIANCO
GB WHITE
F BLANC
E BLANCO
D WEISS



- || 05/50
I ALLUMINIO LUCIDO
GB POLISHED ALUMINIUM
F ALUMINIO POLI
E ALUMINIO PULIDO
D HOCHGLÄNZENDES ALUMINIUM



- 14/30
I NERO
GB BLACK
F NOIR
E NEGRO
D SCHWARZ



387

FORT KNOX

DESIGN
PHILIPPE STARCK

For more technical info, see architectural catalogue



1 CEILING



QT-14
G9
max 40W

D → E

- F7650009
- ▨ F7650061
- F7650030

2 CEILING



QT-14
G9
max 40W

D → E

- F7651009
- ▨ F7651061
- F7651030

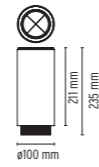


QT-12
GY 6.35
max 50W

B → E

- F7671009
- ▨ F7671061
- F7671030

PRO 1 CEILING



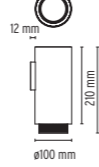
PHOSPHOR
LED
8,3W
720lm
CRI 80
3000K

LED INCL
NOT REPLACEABLE

- 19/21° SPOT
CUT OFF 50°/30°
- 07.9450.11
- ▨ 07.9450.AS
- 07.9450.AN

- 27/33° SPOT
CUT OFF 50°/30°
- 07.9451.11
- ▨ 07.9451.AS
- 07.9451.AN

PRO 1 WALL



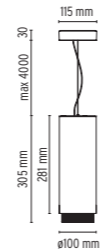
PHOSPHOR
LED
8,3W
720lm
CRI 80
3000K

LED INCL
NOT REPLACEABLE

- 19/21° SPOT
CUT OFF 50°/30°
- 07.9480.11
- ▨ 07.9480.AS
- 07.9480.AN

- 27/33° SPOT
CUT OFF 50°/30°
- 07.9481.11
- ▨ 07.9481.AS
- 07.9481.AN

PRO 1 SUSPENSION



PHOSPHOR
LED
8,3W
720lm
CRI 80
3000K

LED INCL
NOT REPLACEABLE

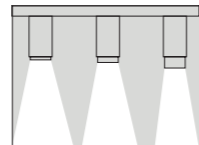
- 19/21° SPOT
CUT OFF 50°/30°
- 07.9465.11
- ▨ 07.9465.AS
- 07.9465.AN

- 27/33° SPOT
CUT OFF 50°/30°
- 07.9466.11
- ▨ 07.9466.AS
- 07.9466.AN

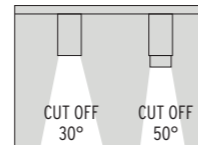


- 09
 - I BIANCO
 - GB WHITE
 - F BLANC
 - E BLANCO
 - D WEISS
- 30
 - I NERO ANODIZZATO
 - GB ANODIZED BLACK
 - F NOIR ANODISÉ
 - E NEGRO ANODIZADO
 - D ELOXIERTES SCHWARZ
- ▨ 61
 - I ALLUMINIO SPAZZOLATO
 - GB BRUSCHED ALUMINIUM
 - F ALUMINIUM BROSSÉ
 - E ALUMINIUM SATINADOGE
 - D GEBURSTETES ALUMINIUM

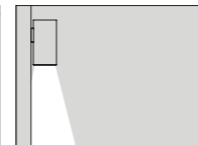
CEILING



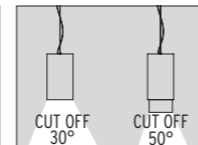
PRO CEILING



PRO WALL



PRO SUSPENSION



TUBULAR BELLS

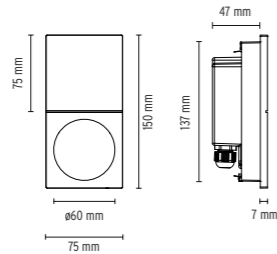
DESIGN
PIERO LISSONI

For more technical info, see architectural catalogue



POWER LED
2.2W
210lm
3000K
CRI 80

LED INCL
NOT REPLACEABLE



- 09.3310.01A
- 09.3310.72A
- 09.3310.04A



- | | | |
|----------------|--------------|---------------|
| ○ 01A | ● 72A | ● 04A |
| I BIANCO OPACO | I GRIGIO | I NERO OPACO |
| GB MATT WHITE | GB GREY | GB MATT BLACK |
| F BLANC MAT | F GRIS | F NOIR MAT |
| E BLANCO MATE | E GRIS | E NEGRO MATE |
| D MATTWEISS | D GRAU | D MATTSCHWARZ |



THEBLOCKOFLIGHT

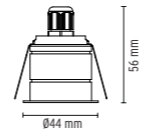
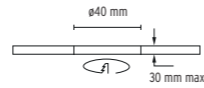
DESIGN
KNUD HOLSCHER

For more technical info, see architectural catalogue



TOP LED
0.96W
24V
78lm
3000K
CRI 85

LED INCL
NOT REPLACEABLE



WHITE LIGHT

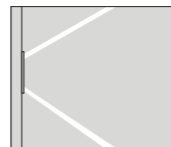
- 09.3200.30
- 09.3200.29
- 09.3200.AN
- 09.3200.55
- 09.3200.BZ

AMBER LIGHT

- 09.3201.30
- 09.3201.29
- 09.3201.AN
- 09.3201.55
- 09.3201.BZ

BLUE LIGHT

- 09.3202.30
- 09.3202.29
- 09.3202.AN
- 09.3202.55
- 09.3202.BZ



○ 30
I BIANCO
GB WHITE
F BLANC
E BLANCO
D WEISS



● 29
I ALLUMINIO ANODIZZATO
GB ANODIZED ALUMINIUM
F ALUMINIUM ANODISÉ
E ALUMINIO ANODIZADO
D ELOXIERTES ALUMINIUM



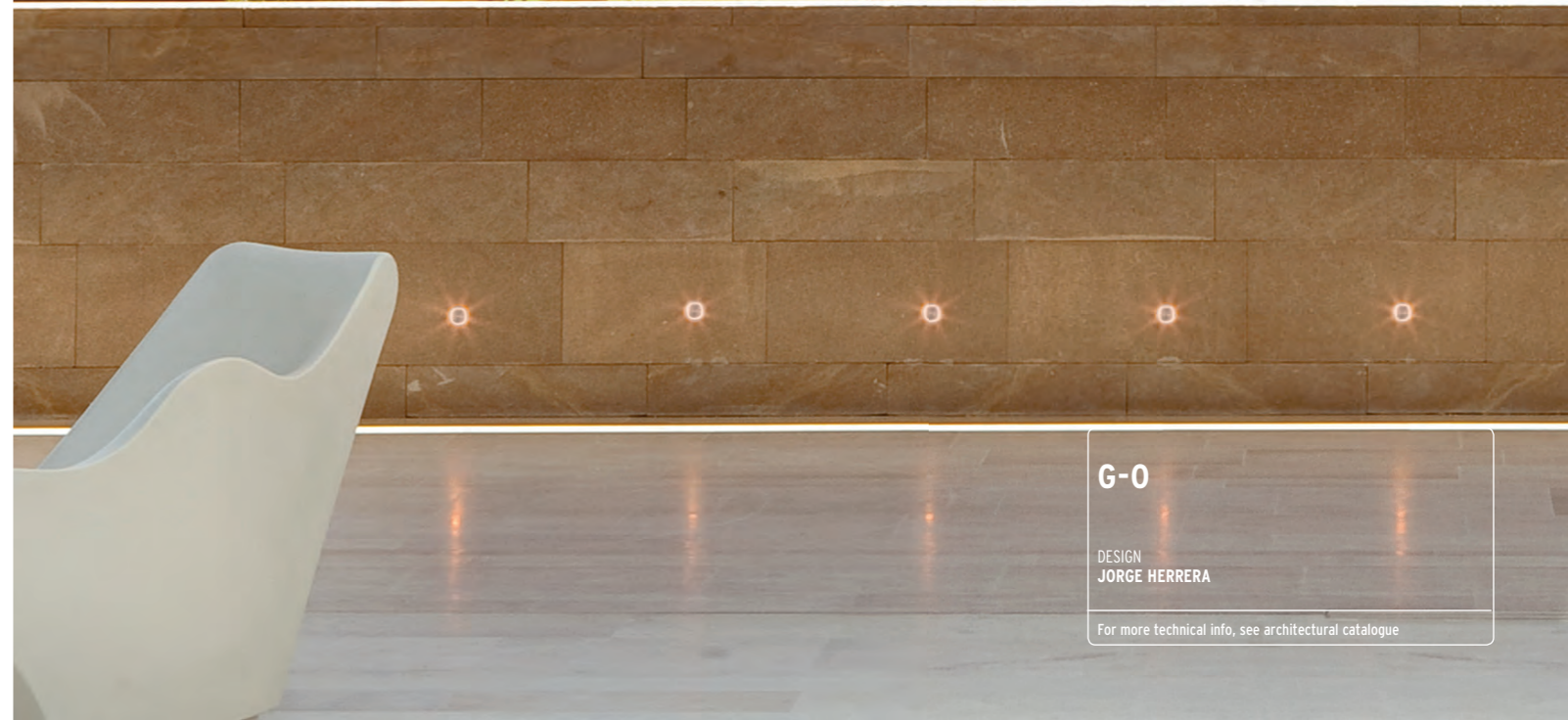
● AN
I NERO ANODIZZATO
GB ANODIZED BLACK
F NOIR ANODISÉ
E NEGRO ANODIZADO
D ELOXIERTES SCHWARZ



● 55
I ACCIAIO INOSSIDABILE
GB STAINLESS STEEL
F ACIER INOXYDABLE
E ACERO INOXIDABLE
D INOXFARBEN



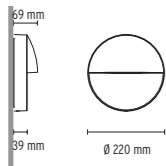
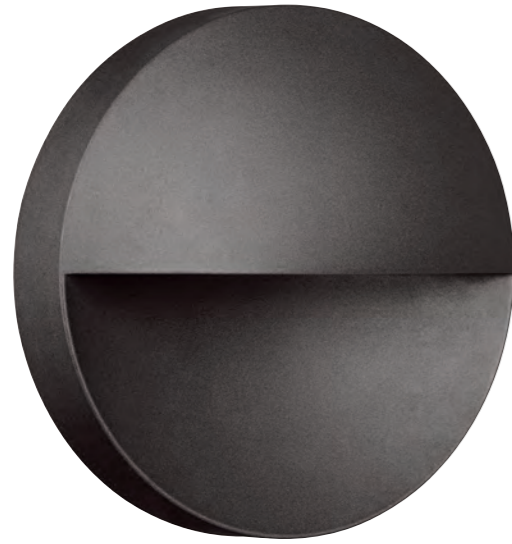
● BZ
I BRONZO
GB BRONZE
F BRONZE
E BRONZE
D BRONZE




G-0

DESIGN
JORGE HERRERA

For more technical info, see architectural catalogue



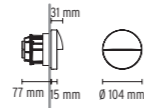
 **POWER LED**
6W
450 lm
3000K
CRI 93


LED INCL
NOT REPLACEABLE

- 09.3001.01
- 09.3001.72
- 09.3001.04
- 09.3001.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 MATTWEISS | D GRAU | D MATTSCHWARZ | D DUNKELBRAUN |



 **POWER LED**
1W
117 lm
3000K
CRI 80

LED INCL
NOT REPLACEABLE

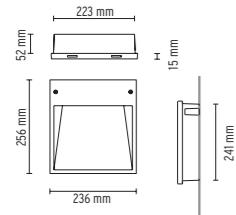
- 09.3000.01A
- 09.3000.72A
- 09.3000.04A
- 09.3000.MMA




GIANO

DESIGN
RODOLFO DORDONI

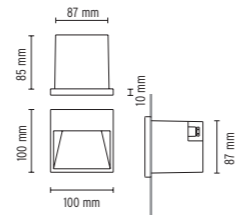
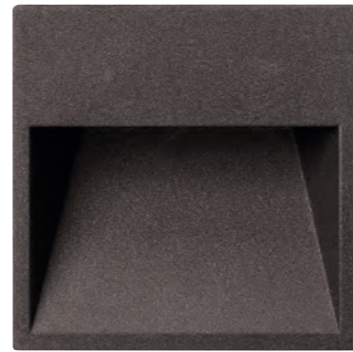
For more technical info, see architectural catalogue




 **POWER LED**
6W
450 lm
3000K
CRI 93

LED INCL
NOT REPLACEABLE

- 07.9007.01
- 07.9007.72
- 07.9007.04
- 07.9007.MM



 **POWER LED**
2W
150 lm
3000K
CRI 80

LED INCL
NOT REPLACEABLE

- 07.9006.01A
- 07.9006.72A
- 07.9006.04A
- 07.9006.MMA



- **01**
- I** BIANCO OPACO
- GB** MATT WHITE
- F** BLANC MAT
- E** BLANCO MATE
- D** MATTWEISS



- **72**
- I** GRIGIO
- GB** GREY
- F** GRIS
- E** GRIS
- D** GRAU



- **04**
- I** NERO OPACO
- GB** MATT BLACK
- F** NOIR MAT
- E** NEGRO MATE
- D** MATTSCHWARZ



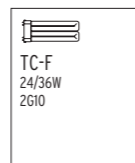
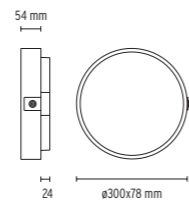
- **MM**
- I** BRUNO
- GB** DARK BROWN
- F** BRUN FONCE
- E** MARRON OSCURO
- D** DUNKELBRAUN



BOX
MINI BOX

DESIGN
PIERO LISSONI

For more technical info, see architectural catalogue



A

24W

- 07.9015.01.E3
- 07.9015.72.E3
- 07.9015.04.E3
- 07.9015.MM.E3

36W

- 07.9017.01.E3
- 07.9017.72.E3
- 07.9017.04.E3
- 07.9017.MM.E3

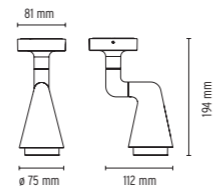
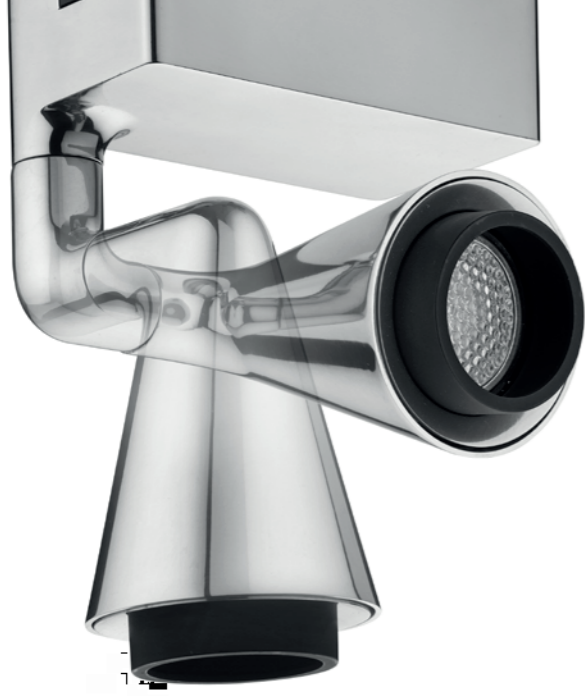
- | | | | |
|----------------|----------|---------------|-----------------|
| ○ 01 | ● 72 | ● 04 | ● MM |
| I BIANCO OPACO | I GRIGIO | I NERO OPACO | I BRUNO |
| GB MATT WHITE | GB GREY | GB MATT BLACK | GB DARK BROWN |
| F BLANC MAT | F GRIS | F NOIR MAT | F BRUN FONCE |
| E BLANCO MATE | E GRIS |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



STEALTH

DESIGN
PIERO LISSONI

For more technical info, see architectural catalogue

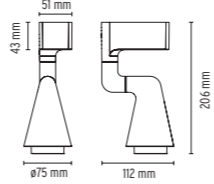


PAR 16
GZ10
max 50W

LED PAR 16
GZ10
4W

A
D → E

○ 03.8705.30
|| 03.8705.05

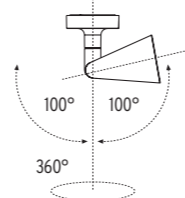
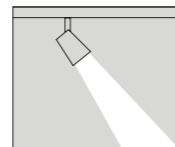


QR-CBC 51
GX 5.3
max 50W

LED QR-CBC 51
GX 5.3
7/10W

A+ → E

○ 03.8704.30
|| 03.8704.05



- 30
 - I BIANCO
 - GB WHITE
 - F BLANC
 - E BLANCO
 - D WEISS
- || 05
 - I ALLUMINIO LUCIDO
 - GB POLISHED ALUMINIUM
 - F ALUMINIUM POLI
 - E ALUMINIO PULIDO
 - D HOCHGLÄNZENDEM ALUMINIUM



BELVEDERE

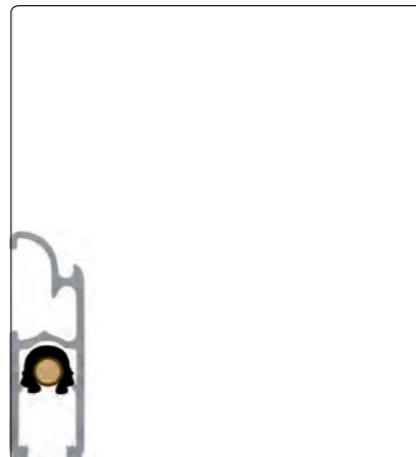
DESIGN
ANTONIO CITTERIO AND TOAN NGUYEN

For more technical info, see architectural catalogue



LIGHT LIGHT®

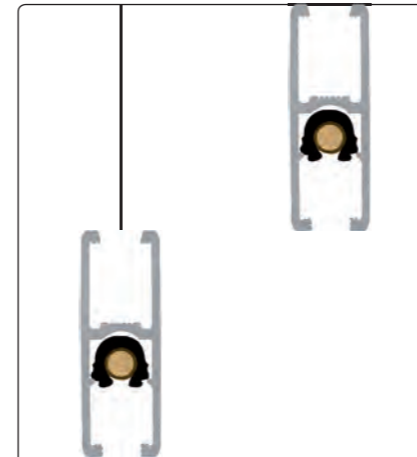
by HANS BUSCHFELD



LIGHT LIGHT®
WALL

DESIGN
HANS BUSCHFELD

For more technical info, see pag 322 and architectural catalogue



LIGHT LIGHT®
PENDING AND CEILING

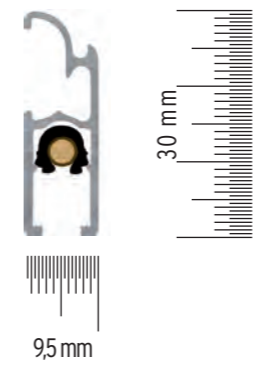
DESIGN
HANS BUSCHFELD

For more technical info, see pag 322 and architectural catalogue

TUBE POINT DISC 70 DISC 111 PINPIN MINITUBE B15 HALB SHORT



1:1



404

405

<p>QR-CBC 51 GX5.3 20/35/50W clear or frosted</p> <p>B → C</p>	<p>QR-CBC 51 GX5.3 20/35/50W clear or frosted</p> <p>B → C</p>	<p>QR-70 BA 15d 20/50W</p> <p>B → C</p>	<p>QR-111 G53 20/35/50/60W</p> <p>B → C</p>	<p>QR-CBC 51 GX5.3 20/35W clear or frosted</p> <p>B → C</p>	<p>QR-CBC 25 G24 or GX 5.3 20/35W clear or frosted</p> <p>B → C</p>	<p>QR-C 38 B15d 20/35W clear or frosted</p> <p>B → C</p>	<p>QR-C 38 B15d 20/35W clear or frosted</p> <p>B → C</p>	<p>QR-48 GY4 20W</p> <p>C</p>
<p>LED QR-CBC 51 GX5.3 4/7/10W</p> <p>A</p>	<p>LED QR-CBC 51 GX5.3 4/7/10W</p> <p>A</p>		<p>LED QR-111 G53</p> <p>A</p>	<p>LED QR-CBC 51 GX5.3 4W</p> <p>A</p>		<p>LED QR-C 38 B15d 6W</p> <p>B → A</p>	<p>LED QR-C 38 B15d 6W</p> <p>B → A</p>	



- 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

- | | | | |
|----------|----------------------|------------------------|----------------------------|
| ○ W | ● B | ● A | ⊕ P |
| I BIANCO | I NERO ANODIZZATO | I ALLUMINIO ANODIZZATO | I ALLUMINIO LUCIDO |
| GB WHITE | GB ANODIZED BLACK | GB ANODIZED ALUMINIUM | GB POLISHED ALUMINIUM |
| F BLANC | F NOIR ANODISÉ | F ALUMINIUM ANODISÉ | F ALUMINIUM POLI |
| E BLANCO | E NEGRO ANODIZADO | E ALUMINIO ANODIZADO | E ALUMINIO PULIDO |
| D WEISS | D ELOXIERTES SCHWARZ | D ELOXIERTES ALUMINIUM | D HOCHGLÄNZENDEM ALUMINIUM |








**LIGHT LIGHT®
WALL**

DESIGN
HANS BUSCHFELD

For more technical info, see pag. 420/421 and architectural catalogue

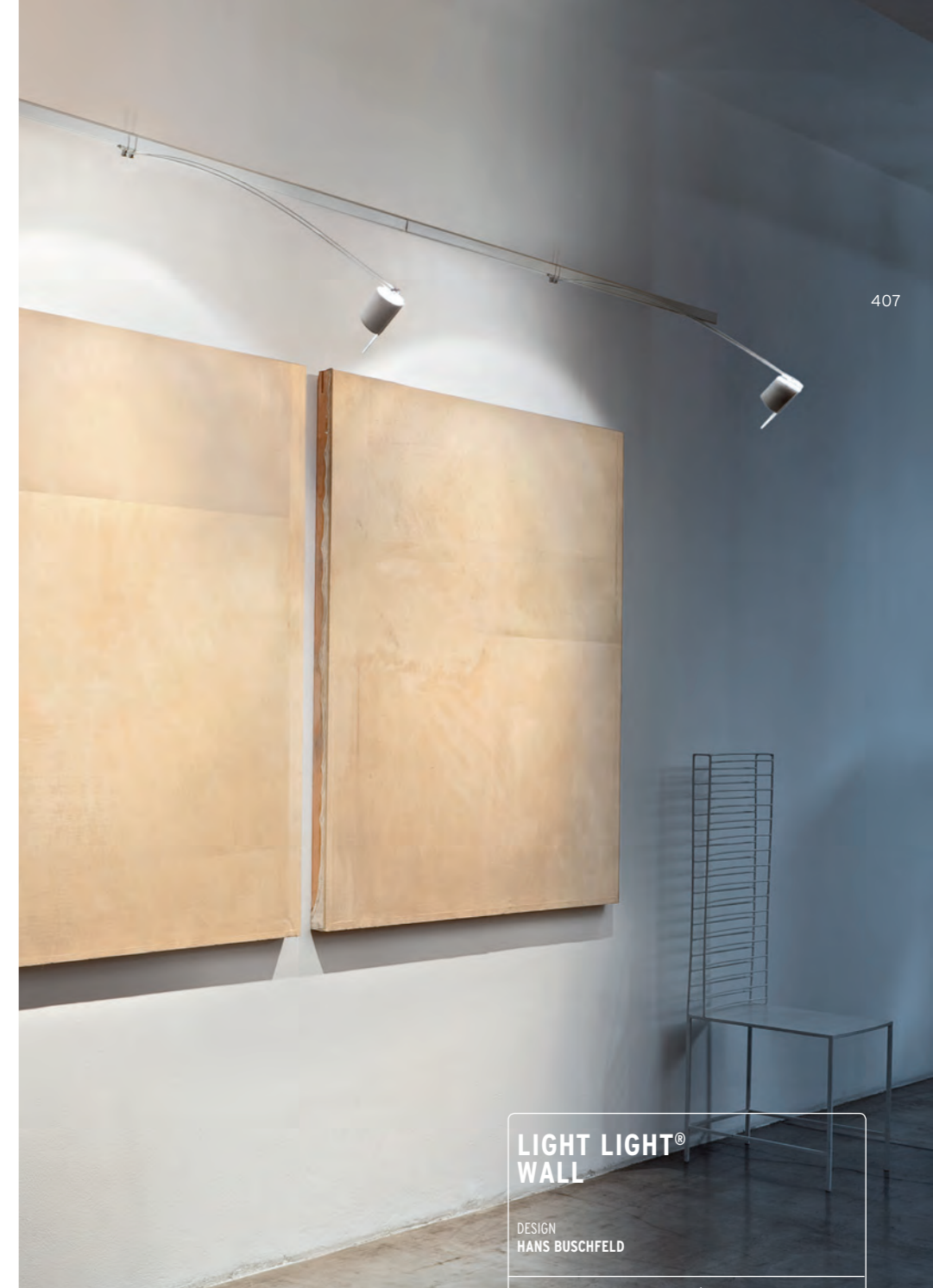
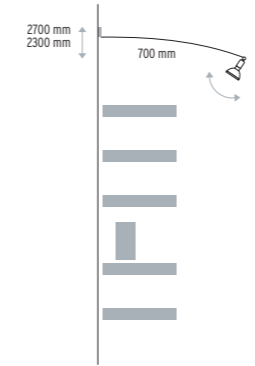
SHOP-W

- DISC 70 
- MINITUBE 
- TUBE 
- HALB 
- B15 



SHOP

- POINT 
- MINITUBE 
- TUBE 
- HALB 
- B15 



**LIGHT LIGHT®
WALL**

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HANS BUSCHFELD

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**LIGHT LIGHT®
WALL**

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ANGLE

POSTER

MINITUBE



TUBE



POINT



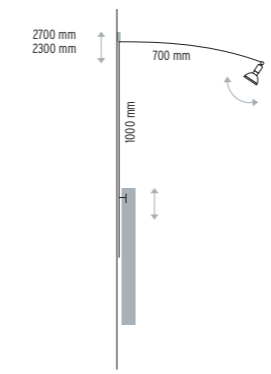
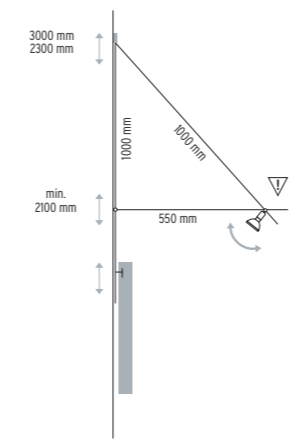
HALB



B15



B15



**LIGHT LIGHT®
WALL**

DESIGN
HANS BUSCHFELD

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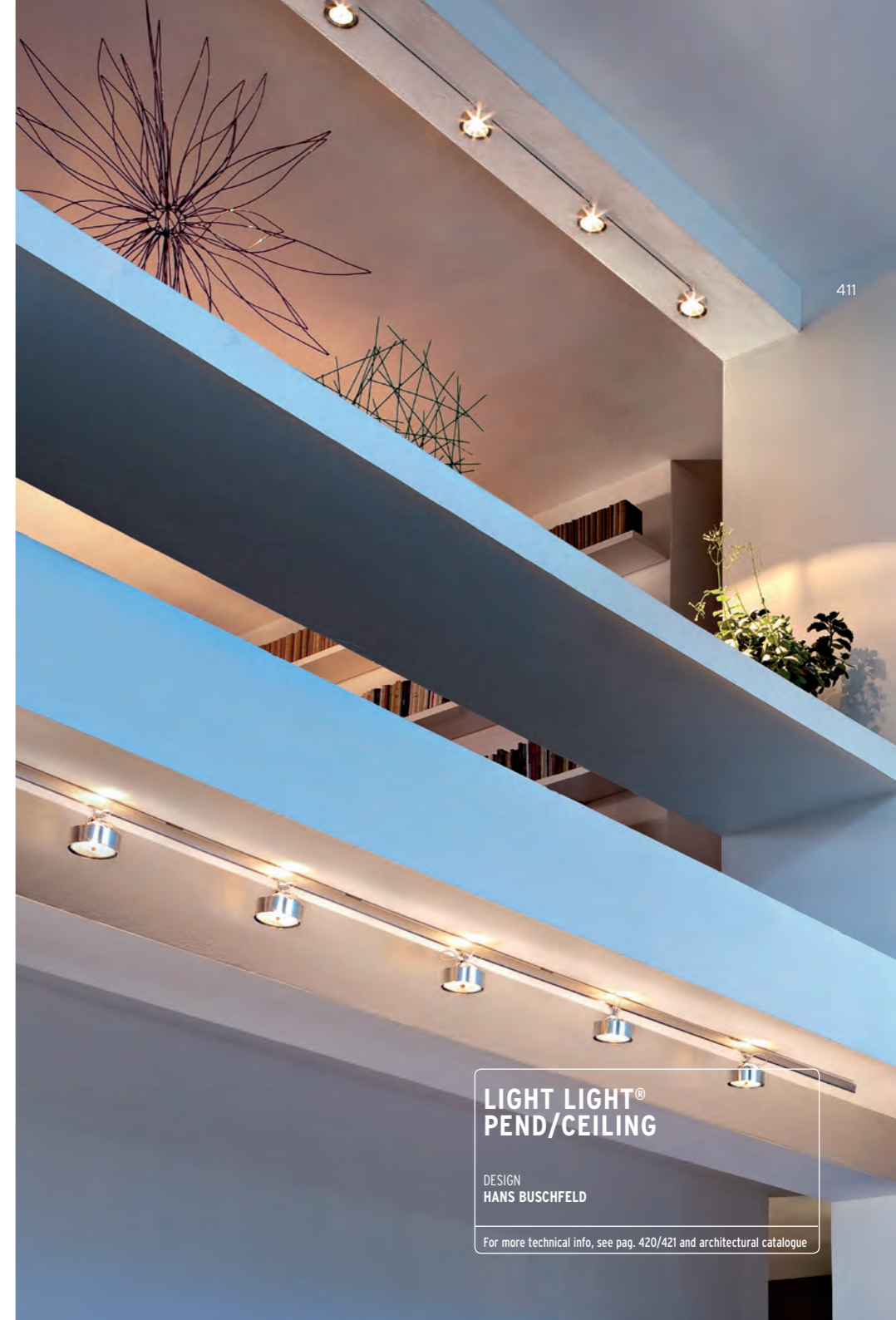
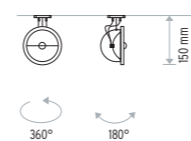
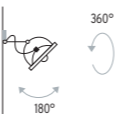
**LIGHT LIGHT®
WALL**

DESIGN
HANS BUSCHFELD

For more technical info, see pag. 420/421 and architectural catalogue

MAX-W

MAX



**LIGHT LIGHT®
PEND/CEILING**

DESIGN
HANS BUSCHFELD

For more technical info, see pag. 420/421 and architectural catalogue



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PENDING AND CEILING**

DESIGN
HANS BUSCHFELD

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FLEX

BALANCE 50

DISC 70



POINT



HALB



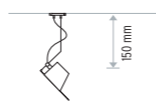
B15



MINITUBE



TUBE



180°



360°

MR16



DISC 70



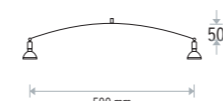
B15



MINITUBE



TUBE



50

500 mm



**LIGHT LIGHT®
PENDING**

DESIGN
HANS BUSCHFELD

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PEND/CEILING**

DESIGN
HANS BUSCHFELD

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SHOP V-100

DISC 70



B15



MINITUBE

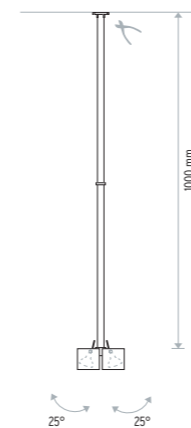
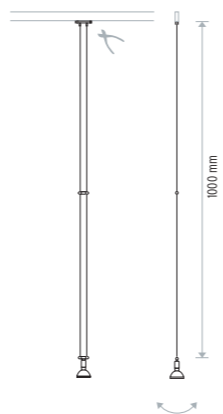


TUBE



PIN PIN

PIN PIN



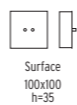
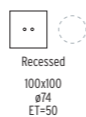
**LIGHT LIGHT®
PEND/CEILING**

DESIGN
HANS BUSCHFELD

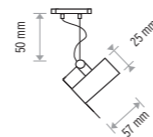
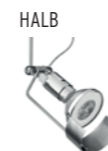
For more technical info, see pag. 420/421 and architectural catalogue



MAX MONO



SPOT 5



LIGHT LIGHT® CEILING

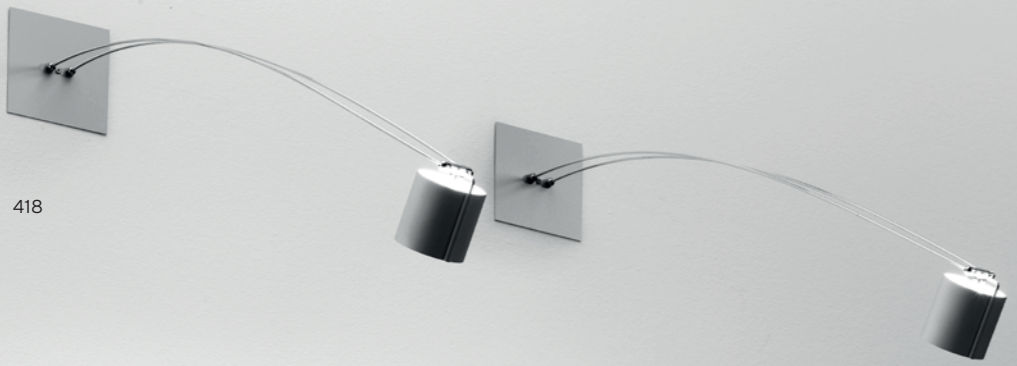
DESIGN
HANS BUSCHFELD

For more technical info, see pag. 420/421 and architectural catalogue

LIGHT LIGHT® PEND / CEILING

DESIGN
HANS BUSCHFELD

For more technical info, see pag. 420/421 and architectural catalogue

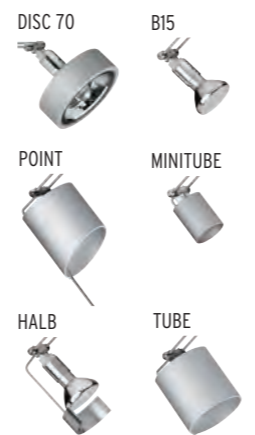


**LIGHT LIGHT®
MONO WALL**

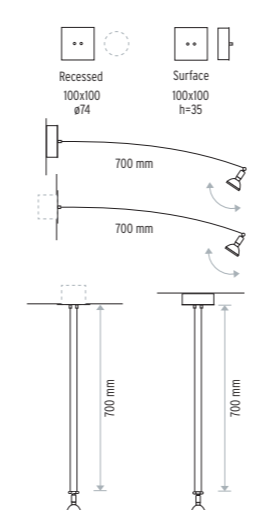
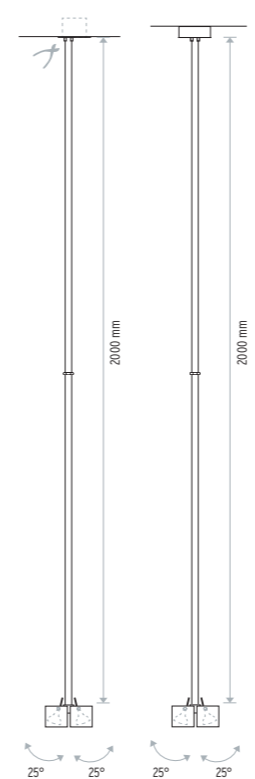
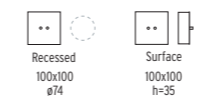
DESIGN
HANS BUSCHFELD

For more technical info, see pag. 420/421 and architectural catalogue

SHOP MONO



PIN PIN MONO



**LIGHT LIGHT®
MONO CEILING**

DESIGN
HANS BUSCHFELD

For more technical info, see pag. 420/421 and architectural catalogue

LIGHTLIGHT® DESIGN HANS BUSCHFELD

TUBE AND POINT	MINITUBE	SHORT	DISC 70	DISC 111	B15	HALB	PINPIN
1 X 20/35/50W GX5.3 QR-CBC 51 (clear or frosted) 1 X 4/7/10W GX5.3 LED QR-CBC 51	1 X 20/35W GZ4 OR GX 5.3 (clear or frosted)	1 X 20W GY4 QR-48	1 X 20/50W BA 15d QR-70	1 X 20/35/50/60W G53 QR-111 LED QR-111 G53	1 X 20/35W B15d QR-C 38 (clear or frosted) 6W B15d LED QR-C 38	1 X 20/35W B15d QR-C 38 (clear or frosted) 6W B15d LED QR-C 38	1 X 20/35W GX5.3 QR-CBC 51 (clear or frosted) 1 X 4W GX5.3 LED QR-CBC 51
A → C	B → C	C	B → C	A → C	A → C	A → C	A → C

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

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

POSTER MOUNTING: WALL FROM PAGE 409		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 407		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 406		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 412		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 414		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 413		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 418		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 418		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 415 (PINPIN) 419 (PINPIN MONO)		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 / MAX MONO MOUNTING: MAX: CEILING/PENDING MAX-W: WALL MAX MONO: RECESSED/SURFACE FROM PAGE 411 (MAX) 410 (MAX W) 416 (MAX MONO)		0,11 kg (MAX/MAX-W) 0,30 kg (MAX MONO RECESSED) 0,50 kg (MAX MONO SURFACE)
MAX ○BU60050W ●BU60050A ●BU60050B BU60050P MAX-W ○BU60051W ●BU60051A ●BU60051B BU60051P MAX MONO RECESSED ○BU25050W ●BU25050A ●BU25050B BU25050P MAX MONO SURFACE ○BU26050W ●BU26050A ●BU26050B BU26050P		

SPOT 5 MOUNTING: PEND FROM PAGE 417		0,06 kg
SHORT ○BU32400W ●BU32400A ●BU32400B BU32400P MINITUBE ●BU32405A ●BU32405B BU32405P B15 BU32302P HALB BU32301P		

ANGLE FROM PAGE 408		0,07 kg	B15 BU10100P
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265 FROM PAGE 296	 	 6,0 kg
 B → E 1 X MAX 75W E27 IAA/W (excl.)	○ A0300009 ● A0300030 ● A0300020	
materiali/materials/matériaux/materiales/materialien I acciaio GB steel F acier E acero D stahl		






2097/30 FROM PAGE 242	  	 5,1 kg
 B → E 30 X MAX 15W E14 IBT (excl.)	A1400057 ● A1400059	
materiali/materials/matériaux/materiales/materialien I acciaio GB steel F acier E acero D stahl		

2097/50 FROM PAGE 242	  	 9,2 kg
 B → E 50 X MAX 15W E14 IBT (excl.)	A1500057 ● A1500059	
materiali/materials/matériaux/materiales/materialien I acciaio GB steel F acier E acero D stahl		






2620 FROM PAGE 166	 	 18,0 kg
LED INCL NOT REPLACEABLE 2620 CHIP LED 3000K - 11200lm TOTAL - CRI 85 - 200W (incl.)	○ F0031009	
materiali/materials/matériaux/materiales/materialien I acciaio, alluminio, PMMA GB steel, aluminum, PMMA F acier, aluminium, PMMA E acero, aluminio, PMMA D stahl, aluminium, PMMA		


AIM FROM PAGE 158	   	 3,2 kg (1 AIM)
LED INCL NOT REPLACEABLE 1 LED 2700K - 1250lm CRI82 - 20W (incl.) DIMMER	○ F0090009 ● F0090030 F0090050 ACCESSORIES: MULTIPLE ROSE ○ F0091009 ● F0091030 DIMMER: RF22227	
materiali/materials/matériaux/materiales/materialien I policarbonato, alluminio GB polycarbonate, aluminum F polycarbonate, aluminium E policarbonato, aluminio D polykarbonat, aluminium		




AIM CABLE+PLUG FROM PAGE 158	   	 3,2 kg
LED INCL NOT REPLACEABLE 1 LED 2700K - 1250lm CRI82 - 20W (incl.) DIMMER	○ F0092009 ● F0092030 F0092050	
materiali/materials/matériaux/materiales/materialien I policarbonato, alluminio GB polycarbonate, aluminum F polycarbonate, aluminium E policarbonato, aluminio D polykarbonat, aluminium		

ALL LIGHT FROM PAGE 310	  	 1,2 kg
 A 1 X 24W G5 FQ T5 FD (excl.) ELECTRONIC BALLAST	● F0180071 OUTDOOR/INDOOR	
materiali/materials/matériaux/materiales/materialien I policarbonato GB polycarbonate F polycarbonate E policarbonato D polykarbonat		

ALL LIGHT CLOSED FROM PAGE 310	  	 1,9 kg
 A 1 X 24W G5 FQ T5 FD (excl.) ELECTRONIC BALLAST	○ F0182009 INDOOR ● F0182000 INDOOR F0182057 INDOOR ● 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 090	  	 12,1 kg
 C → E INCL C+D 1 X 70W E27 HSGSA/S (incl.) + 1 X MAX 100W E27 IA (excl.)	● F0200071	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		

ARÀ FROM PAGE 073	 	 2,1 kg
 B → E INCL B 1 X MAX 35W 12V Gu4 HRG (incl.)	F0250057	
materiali/materials/matériaux/materiales/materialien I acciaio, vetro GB steel, glass F acier, verre E acero, cristal D stahl, glas		

ARCHIMOOON K FROM PAGE 054	   	 5,3 kg
 D → E INCL D 1 X MAX 33W G9 HSGS (incl.)	● F0369000	
materiali/materials/matériaux/materiales/materialien I policarbonato, vetro, alluminio GB polycarbonate, glass, aluminum F polycarbonate, verre, aluminium E policarbonato, cristal, aluminio D polykarbonat, glas, aluminium		











ARCHIMOOON SOFT FROM PAGE 056	   	 5,5 kg
 D → E INCL D 1 X MAX 33W G9 HSGS (incl.)	● F0375000	
materiali/materials/matériaux/materiales/materialien I tessuto, vetro, alluminio GB fabric, glass, aluminum F tissu, verre, aluminium E tela, cristal, aluminio D gewebe, glas, aluminium		



ARCHIMOOD SOFT F/T FROM PAGE 142		   0,1 m 	 6,7 kg
 D → E INCL D	1 X MAX 33W G9 HSGS (incl.)	 F0362000A	
materiali/materials/matériaux/materiales/materialien I tessuto, vetro, alluminio GB fabric, glass, aluminum F tissu, verre, aluminium E tela, cristal, aluminio D gewebe, glas, aluminium			






ARCO FROM PAGE 104/105		  	 63,8 kg
 C → E INCL C	1 X 70W E27 HSGSA/S (incl.) ON/OFF SWITCH	 F0300000	LED INCL NOT REPLACEABLE
		1 MULTICHIP LED - 2700K - 1150LM CRI93 - 18W (incl.)	 F0303000
materiali/materials/matériaux/materiales/materialien I marmo, acciaio inox, alluminio GB marble, stainless steel, aluminum F marbre, acier inoxydable, aluminium E mármol, acero inoxidable, aluminio D marmor, rostfreiem stahl, aluminium			

ARIETTE 1/2/3 FROM PAGE 308		  	 0,8 kg (1) 1,0 kg (2) 1,1 kg (3)
 B → E	4 X MAX 40W E27 HSGSA (excl.)	 F0400009 ARIETTE 1	 F0500009 ARIETTE 2
		 F0600009 ARIETTE 3	
materiali/materials/matériaux/materiales/materialien I tessuto GB fabric F tissu E tela D gewebe			

BIAGIO FROM PAGE 094		  	 7,5 kg
 B → E INCL D	1 X MAX 70W E27 HSGS (incl.)	 F0700000	
materiali/materials/matériaux/materiales/materialien I marmo Carrara GB Carrara marble F marbre Carrara E mármol Carrara D Carrara marmor			

BIBLIOTHEQUE NATIONALE FROM PAGE 106		  	 10,3 kg
 B → E INCL D	1 X MAX 150W E27 + CHARGER USB 5VDC (incl.)	 F1011000	 F1011004
		 F1011046	 F1011007
		 F1011030	
materiali/materials/matériaux/materiales/materialien I alluminio, acciaio inox, metacrilato GB aluminum, stainless steel, methacrylate F aluminium, acier inoxydable, méthacrylate E aluminio, acero inoxidable, metacrilato D aluminium, rostfreiem stahl, methacrylat			

BRERA F1 FROM PAGE 147		  	 6,2 kg
 B → E	1 X MAX 100W E27 IAA/W (excl.) or 1 X 23W E27 FB (excl.)	 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 147		  	 6,5 kg
 B → E	1 X MAX 100W E27 IAA/W (excl.) or 1 X 23W E27 FB (excl.)	 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 147		  	 6,6 kg
 B → E	1 X MAX 100W E27 IAA/W (excl.) or 1 X 23W E27 FB (excl.)	 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 230		  	 1,4 kg
 B → E	1 X MAX 100W E27 IAA/W (excl.) or 1 X 23W E27 FB (excl.)	 F1417009	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			

MINI BUTTON FROM PAGE 289		   	 0,6 kg (GLASS) 0,3 (POLYC.)
 C → E	1 X MAX 20W G9 HSGS (excl.)	 F1491009 POLYCARBONATE	 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 288		  	 2,1 kg
 A	1 X 22W 2GX13 T5 FSC (excl.) + 1 X 40W 2GX13 T5 FSC (excl.) ELECTRONIC BALLAST	 F3180009	 F3180014
materiali/materials/matériaux/materiales/materialien I policarbonato GB polycarbonate F polycarbonate E policarbonato D polykarbonat			

BUTTON HL FROM PAGE 288		  	 13,5 kg
 B → E	5 X MAX 33W G9 HSGS (excl.)	 F3190009	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			

MINI CAN CAN ROSE FROM PAGE 174		  	 0,25 kg
	B → C	1 X 20W GU4 HRGS (excl.)	 F1561009  F1561030
materiali/materials/matériaux/materiales/materialien I PMMA, policarbonato GB PMMA, polycarbonate F PMMA, polycarbonate E PMMA, policarbonato D PMMA, polykarbonat			

MINI CAN CAN LIGHTLIGHT® TRACK FROM PAGE 174		  	 0,25 kg
	B → C	1 X 20W GU4 HRGS (excl.)	 F1560009  F1560030
materiali/materials/matériaux/materiales/materialien I PMMA, policarbonato GB PMMA, polycarbonate F PMMA, polycarbonate E PMMA, policarbonato D PMMA, polykarbonat			

MINI CAN CAN RECESSED FROM PAGE 174		  	 0,25 kg
	B → C	1 X 20W GU4 HRGS (excl.)	 F1562009  F1562030
materiali/materials/matériaux/materiales/materialien I PMMA, policarbonato GB PMMA, polycarbonate F PMMA, polycarbonate E PMMA, policarbonato D PMMA, polykarbonat			

CAN CAN FROM PAGE 174		  	 2,0 kg
	B → E	1 X MAX 105W E27 HSGSA (excl.) or 1 X MAX 30W E27 COMPACT FLUO FBT (excl.)	 F1554009  F1552009  F1553009  F1554030  F1552030  F1553030
materiali/materials/matériaux/materiales/materialien I PMMA, policarbonato GB PMMA, polycarbonate F PMMA, polycarbonate E PMMA, policarbonato D PMMA, polykarbonat			


















CHASEN FROM PAGE 190		  	 6,5 kg
	B → E INCL D	1 X MAX 120W E27 PAR38 (incl.)	 F1636009  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			

CHRYSALIS FROM PAGE 114		  	 13,5 kg
	B + A INCL A+B	1 X 60W ES12V HL (incl.) + 1 X 80W G5 T5 (incl.) DIMMER	 F1670009
materiali/materials/matériaux/materiales/materialien I cocoon, vetro, acciaio GB cocoon, glass, steel F cocoon, verre, acier E cocoon, cristal, acero D cocoon, glas, stahl			

CICATRICES DE LUXE 3 FROM PAGE 226		  	 9,3 kg (H 800) 10,0 kg (H 1100)
	B → E INCL B	3 X MAX 35W 12V GY6,35 HS (incl.)	 F1650000 H 800  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 228		  	 15,0 kg (H 800) 15,4 kg (H 1100)
	B → E INCL B	5 X MAX 35W 12V GY6,35 HS (incl.)	 F1653000 H 800  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 229		  	 22,4 kg (H 1200) 23,0 kg (H 1500)
	B → E INCL B	8 X MAX 35W 12V GY6,35 HS (incl.)	 F1656000 H 1200  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			

CLESSIDRA FROM PAGE 258		  	 1,1 kg
	LED INCL NOT REPLACEABLE	2 MULTICHIP LED 3000K 600lm - CRI80 - 10W (incl.)	 20°+20°  F1583009  F1583057  20°+20°-OUTDOOR  F1583023  F1583026  40°+40°  F1584009  F1584057  40°+40°-OUTDOOR  F1584023  F1584026
materiali/materials/matériaux/materiales/materialien I alluminio, PMMA GB aluminum, PMMA F aluminium, PMMA E aluminio, PMMA D aluminium, PMMA			

D'E-light 30pin FROM PAGE 022		 	 1,0 kg
	LED INCL NOT REPLACEABLE	FLAT PANEL 2700K - 299lm - CRI85 - 5W - CHARGER 30 PIN (incl.)	 F0030057
materiali/materials/matériaux/materiales/materialien I alluminio, zama GB aluminum, zamak F aluminium, zamac E aluminio, zamak D aluminium, zamak			

D'E-light 8pin FROM PAGE 022		 	 1,0 kg
	LED INCL NOT REPLACEABLE	FLAT PANEL 2700K - 299lm - CRI85 - 5W - CHARGER 8 PIN (incl.)	 F0028057
materiali/materials/matériaux/materiales/materialien I alluminio, zama GB aluminum, zamak F aluminium, zamac E aluminio, zamak D aluminium, zamak			

D'E-light micro USB FROM PAGE 022		1,0 kg
LED INCL NOT REPLACEABLE	FLAT PANEL 2700K - 299lm - CRI85 - 5W - CHARGER 8 PIN (incl.)	F0029057
materiali/materials/matériaux/materiales/materialien I alluminio, zama GB aluminum, zamak F aluminium, zamac E aluminio, zamak D aluminium, zamak		

EST FROM PAGE 317		1,2 kg
	C → E INCL C	1 X MAX 160W R7s HDG/CLEAR (incl.)
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		

FANTASMA FROM PAGE 144		10,5 kg
	C → E INCL D	4 X MAX 60W E27 HSGS/W (incl.) TRADITIONAL DIMMER
materiali/materials/matériaux/materiales/materialien I cocoon, acciaio GB cocoon, steel F cocoon, acier E cocoon, acero D cocoon, stahl		

FANTASMA PICCOLO FROM PAGE 144		10,0 kg
	C → E INCL D	3 X MAX 60W E27 HSGS/W (incl.) TRADITIONAL DIMMER
materiali/materials/matériaux/materiales/materialien I cocoon, acciaio GB cocoon, steel F cocoon, acier E cocoon, acero D cocoon, stahl		

FOGLIO FROM PAGE 284		3,7 kg
	B → E	2 X MAX 100W E27 IAA/W (excl.)
materiali/materials/matériaux/materiales/materialien I acciaio GB steel F acier E acero D stahl		

FRISBI FROM PAGE 232		2,7 kg
	B → E INCL D	1 X MAX 70W E27 HSGSM/S (incl.)
materiali/materials/matériaux/materiales/materialien I polimetilmetacrilato, acciaio GB polymethylmethacrylate, steel F polyméthylméthacrylate, acier E polimetilmetacrilato, acero D polymethylmethacrylat, stahl		

FUCSIA 1 FROM PAGE 212		1,0 kg
	B → E INCL D	1 X MAX 40W E14 IBM (incl.)
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl		



FUCSIA 3 FROM PAGE 214		2,5 kg
	B → E INCL D	3 X MAX 40W E14 IBM (incl.)
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl		





FUCSIA 8 FROM PAGE 216		8,9 kg
	B → E INCL D	8 X MAX 40W E14 IBM (incl.)
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl		







FUCSIA 12 FROM PAGE 215		14,3 kg
	B → E INCL D	12 X MAX 40W E14 IBM (incl.)
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl		

GATTO FROM PAGE 093		2,3 kg
	C → E INCL D	1 X MAX 60W E27 HSGSA (incl.) TRADITIONAL DIMMER
materiali/materials/matériaux/materiales/materialien I cocoon, acciaio GB cocoon, steel F cocoon, acier E cocoon, acero D cocoon, stahl		






GATTO PICCOLO FROM PAGE 093		0,9 kg
	C → E INCL D	1 X MAX 60W E14 HSGS (incl.) TRADITIONAL DIMMER
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 096	 	 1,7 kg (1) 2,0 kg (2)
 B → E INCL B 1 X MAX 20W Gu4 HRG 12V (incl.)	● F2900033 GIBIGIANA 1 ● F2800033 GIBIGIANA 2	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium		






MINI GLO-BALL T FROM PAGE 079	  	 0,4 kg
 C → E 1 X MAX 20W G9 HSGS (excl.)	○ F4191009	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		

GLO-BALL BASIC ZERO FROM PAGE 080	   (for switch version)	 1,0 kg
 C → E INCL D 1 X MAX 60W E14 HSGS (incl.) TRADITIONAL DIMMER	○ F3330009	SWITCH  C → E INCL D 1 X MAX 60W E14 HSGS (incl.)
○ F3331009		
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		

GLO-BALL C/W ZERO FROM PAGE 301	  	 1,0 kg
 C → E INCL D 1 X MAX 60W E14 HSGS (incl.) TRADITIONAL DIMMER	○ F3335009	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		

GLO-BALL BASIC 1 FROM PAGE 082	  	 2,6 kg
 C → E INCL D 1 X MAX 150W E27 HSGS (incl.) TRADITIONAL DIMMER	○ F3021000	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		

GLO-BALL BASIC 2 FROM PAGE 082	  	 5,3 kg
 C → E INCL D 1 X MAX 205W E27 HSGS (incl.) TRADITIONAL DIMMER	○ 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 300	   c/w	 0,3 kg
 C → E 1 X MAX 20W G9 HSGS (excl.)	○ F4194009 c/w ○ F4190009 MIRROR MOUNTING	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		







GLO-BALL C1 FROM PAGE 302	  	 2,5 kg
 B → E INCL D 1 X MAX 150W E27 HSGS (incl.)	○ F3023000	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		




GLO-BALL C2 FROM PAGE 302	  	 5,1 kg
 B → E INCL D 1 X MAX 205W E27 HSGS (incl.)	○ F3028000	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		


GLO-BALL W FROM PAGE 304	  	 1,8 kg
 B → E INCL D 1 X 70W E27 HSGS (incl.)	○ F3022000	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		








GLO-BALL F1 FROM PAGE 134	  	 12,0 kg
 C → E INCL D 1 X MAX 150W E27 HSGS (incl.) TRADITIONAL DIMMER	● 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 134	  	 12,5 kg
 C → E INCL D 1 X MAX 150W E27 HSGS (incl.) TRADITIONAL DIMMER	● 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 134				CE  		18,9 kg			
	C → E INCL D	1 X MAX 205W E27 HSGS (incl.) TRADITIONAL DIMMER		F3030000	eco 	A	1 X 42W Gx24q-4 (excl.) 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 219				CE  		0,7 kg			
	C → E INCL D	1 X MAX 33W G9 HSGS (excl.)	○ F4195009						
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas									


GLO-BALL S1 FROM PAGE 220				CE  		2,7 kg			
	B → E INCL D	1 X MAX 150W E27 HSGS (incl.)	○ F3005061						
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas									



GLO-BALL S2 FROM PAGE 220				CE    (for HSGS version)		5,6 kg			
	B → E INCL D	1 X MAX 205W E27 HSGS (incl.)		F3010061	eco 	A	1 X MAX 42W Gx24q-4 (excl.) 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 084				CE  		7,0 kg			
	C → E INCL D	1 X MAX 150W E27 HSGS (incl.) 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 084				CE    (for HSGS version)		12,2 kg			
	C → E INCL D	1 X MAX 205W E27 HSGS (incl.) TRADITIONAL DIMMER		F3025000	eco 	A	1 X MAX 42W Gx24q-4 (excl.) INTEGRATED BALLAST		F3027000
materiali/materials/matériaux/materiales/materialien I vetro, acciaio GB glass, steel F verre, acier E cristal, acero D glas, stahl									









GOLDMAN FROM PAGE 018				CE 		0,9 kg			
	LED INCL NOT REPLACEABLE	42 LED 2700K - 420lm total - CRI85 - 5W (incl.)		F3140044		● F3140030			
materiali/materials/matériaux/materiales/materialien I zama, alluminio, policarbonato, metacrilato GB zamak, aluminum, polycarbonate, methacrylate F zamac, aluminium, polycarbonate, méthacrylate E zamak, aluminio, policarbonato, metacrilato D zamak, aluminium, polykarbonat, methacrylat									

GUNS - BEDSIDE GUN FROM PAGE 069				CE  		1,7 kg			
	C → E INCL D	1 X MAX 75W E27 HSGS (incl.) 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 152				CE  		19,5 kg			
	C → E INCL D	1 X MAX 205W E27 HSGS (incl.) 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 068				CE  		6,2 kg			
	C → E INCL D	1 X MAX 105W E27 HSGS (incl.) 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									

HIDE L FROM PAGE 252				CE 		1,7 kg								
	LED INCL NOT REPLACEABLE	FLAT PANEL 3000K - 1800lm CRI80 - 25W (incl.)		F0021009		F0021030	FRIEZE FINISHES: 	F0022000		F0022054		F0022046		F0022068
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium														

HIDE S FROM PAGE 252				CE 		0,5 kg								
	LED INCL NOT REPLACEABLE	FLAT PANEL 3000K - 656lm CRI80 - 10W (incl.)		F0020009		F0020030	FRIEZE FINISHES: 	F0023000		F0023054		F0023046		F0023068
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium														

MINIKELVIN LED FROM PAGE 048		CE PENDING	0,8 kg
LED INCL NOT REPLACEABLE	36 TOP LED 3000K 216 lm total - CRI 80 - 4W (incl.) DIMMING	F4180057	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			

KELVIN LED BASE FROM PAGE 040		CE PENDING	4,85 kg
LED INCL NOT REPLACEABLE	30 TOP LED 3000K 325 lm total - CRI 95 - 7,5W - GREEN MODE (incl.)	F3311009 F3311030 F3311033 F3311057	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			

KELVIN LED CLAMP FROM PAGE 040		CE PENDING	1,63 kg
LED INCL NOT REPLACEABLE	30 TOP LED 3000K 325 lm total - CRI 95 - 7,5W - GREEN MODE (incl.)	F3301009 F3301030 F3301033 F3313057	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			

KELVIN LED DESK SUPPORT FROM PAGE 040		CE PENDING	1,52 kg
LED INCL NOT REPLACEABLE	30 TOP LED 3000K 325 lm total CRI 95 - 7,5W - GREEN MODE (incl.)	VISIBLE CABLE F3308009 F3308030 F3308033 F3308057 HIDDEN CABLE F3309009 F3309030 F3309033 F3309057	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			

KELVIN LED WALL FROM PAGE 040		CE PENDING	1,52 kg
LED INCL NOT REPLACEABLE	30 TOP LED 3000K 325 lm total - CRI 95 - 7,5W - GREEN MODE (incl.)	F3302009 F3302030 F3302033 F3314057	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			

KELVIN LED F FROM PAGE 118		CE PENDING	3,8 kg
LED INCL NOT REPLACEABLE	30 TOP LED 2700K 275 lm total - CRI 95 - 8W - DIMMING (incl.)	F3305009 F3305030 F3305033	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			

KTRIBE F1 FROM PAGE 130		CE PENDING	4,3 kg
C → E INCL D	1 X 70W E27 HSGS (incl.) TRADITIONAL DIMMER	F6265000 F6265004 F6265046 F6265007 F6265030	
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 126		CE PENDING	6,7 kg
C → E INCL D	1 X MAX 150W E27 HSGS (incl.) TRADITIONAL DIMMER	F6305000 F6305004 F6305046 F6305007 F6365030	
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 SWITCH FROM PAGE 126		CE PENDING	6,7 kg
B → E	1 X MAX 150W E27 HSGS (excl.) OR 1 X 30W E27 FB (excl.)	F6306000 F6306004 F6306046 F6306007 F6306030	
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 128		CE PENDING	14,0 kg
C → E INCL D	1 X MAX 205W E27 HSGS (incl.) TRADITIONAL DIMMER	F6301000 F6301004 F6301046 F6301007 F6301030	
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 SWITCH FROM PAGE 128		CE PENDING	14,0 kg
B → E	1 X MAX 205W E27 HSGS (excl.) OR 1 X 30W E27 FB (excl.)	F6302000 F6302004 F6302046 F6302007 F6302030	
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 204		CE PENDING	1,0 kg
B → E	1 X MAX 60W G9 HSGS (excl.)	F6256000 F6256030	
materiali/materials/matériaux/materiales/materialien I polimetilmetacrilato, policarbonato GB polymethylmethacrylate, polycarbonate F polyméthylméthacrylate, polycarbonate E polimetilmetacrilato, policarbonato D polymethylmethacrylat, polykarbonat			









KTRIBE S2 FROM PAGE 204				CE   (for HSGS version)		2,5 kg		
	B → E	1 X MAX 150W E27 HSGS (excl.)	 F6257000A  F6257000  F6257046  F6257030	ECO		B → E	1 X 32W Gx24q-3 (excl.) BALLAST IN THE ROSE	 F6254000A  F6254000  F6254046  F6254030
materiali/materials/matériaux/materiales/materialien I polimetilmetacrilato, policarbonato GB polymethylmethacrylate, polycarbonate F polyméthylméthacrylate, polycarbonate E polimetilmetacrilato, policarbonato D polymethylmethacrylat, polykarbonat								








KTRIBE S3 FROM PAGE 204				CE   (for HSGS version)		4,5 kg		
	B → E	1 X MAX 205W E27 HSGS (excl.)	 F6258000A  F6258000  F6258046  F6258030	ECO		A	1 X 42W Gx24q-4 (excl.) BALLAST IN THE ROSE	 F6259000A  F6259000  F6259046  F6259030
materiali/materials/matériaux/materiales/materialien I polimetilmetacrilato, policarbonato GB polymethylmethacrylate, polycarbonate F polyméthylméthacrylate, polycarbonate E polimetilmetacrilato, policarbonato D polymethylmethacrylat, polykarbonat								

KTRIBE T1 FROM PAGE 062				CE  		3,1 kg		
	C → E INCL D	1 X 70W E27 HSGS (incl.) TRADITIONAL DIMMER	 F6263000  F6263030	SWITCH		B → E	1 X 70W E27 HSGS (excl.) OR 1 X 23W E27 FB (excl.)	 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 066				CE  		4,6 kg		
	C → E INCL D	1 X 70W E27 HSGS (incl.) TRADITIONAL DIMMER	 F6281000	SWITCH		B → E	1 X 70W E27 HSGS (excl.) OR 1 X 23W E27 FB (excl.)	 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 062				CE  		5,9 kg		
	C → E INCL D	1 X MAX 150W E27 HSGS (incl.) TRADITIONAL DIMMER	 F6303000  F6303004  F6303046  F6303007  F6303030					
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 T2 SWITCH FROM PAGE 062				CE  		5,9 kg		
	B → E	1 X MAX 150W E27 HSGS (excl.) OR 1 X 30W E27 FB (excl.)	 F6304000  F6304004  F6304046  F6304007  F6304030					
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 282				CE  		1,7 kg		
	C → E INCL D	1 X 70W E27 HSGS (incl.) DIMMER	 F6307000  F6307004  F6307046  F6307007  F6307030					
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 271				CE 		0,7 kg	
LED INCL NOT REPLACEABLE		14 LED 2700K 336lm - CRI 80 - 4,5W (incl.)		○ 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 270				CE 		1,6 kg	
LED INCL NOT REPLACEABLE		14 + 14 LED 2700K 672lm - CRI 80 - 9W (incl.)		○ F3341009			
materiali/materials/matériaux/materiales/materialien I metacrilato, alluminio GB methacrylate, aluminum F metacrylate, aluminium E metacrilato, aluminio D methacrylat, aluminium							

LA LINEA GAMMA FROM PAGE 270				CE 		0,7 kg	
LED INCL NOT REPLACEABLE		14 LED 2700K 336lm - CRI 80 - 4,5W (incl.)		○ F3342009			
materiali/materials/matériaux/materiales/materialien I metacrilato, alluminio GB methacrylate, aluminum F metacrylate, aluminium E metacrilato, aluminio D methacrylat, aluminium							






LAMPADINA FROM PAGE 098				CE  		0,3 kg	
	B → E INCL D	1 X MAX 40W E27 IAG (incl.)		 F3300000  F3300075			
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium							

LASTRA 6 FROM PAGE 223				CE  		17,0 kg	
	B → E INCL B	6 X MAX 35W 12V Gu4 HRG (incl.)		● F3361000			
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas							


LASTRA 8 RECTANGULAR FROM PAGE 222	  	 26,0 kg
 B → E INCL B 8 X MAX 35W 12V Gu4 HRG (incl.)	 F3362000	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		








LIGHTSPRING DOUBLE FROM PAGE 268	 	 1,19 kg
LED INCL NOT REPLACEABLE 2 X 14 TOP LED 3000K - 2 X 320lm total - CRI80 - 9W (incl.)	 F3344009	
materiali/materials/matériaux/materiales/materialien I alluminio, metacrilato GB aluminum, methacrylate F aluminium, méthacrylate E aluminio, metacrilato D aluminium, methacrylat		

LIGHTSPRING SINGLE FROM PAGE 268	 	 0,59 kg
LED INCL NOT REPLACEABLE 14 TOP LED 3000K - 320lm total - CRI80 - 4,5W (incl.)	 F3343009	
materiali/materials/matériaux/materiales/materialien I alluminio, metacrilato GB aluminum, methacrylate F aluminium, méthacrylate E aluminio, metacrilato D aluminium, methacrylat		






LONG & HARD FROM PAGE 194	  	 3,5 kg
LED INCL NOT REPLACEABLE 105 LED 2700K 1260lm - CRI 93 - 20W (incl.)	 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		










LONG LIGHT FROM PAGE 266	  	 1,1 kg
LED INCL NOT REPLACEABLE 28 TOP LED 3000K - 854lm total - CRI80 - 12W (incl.)	 F0010009	
materiali/materials/matériaux/materiales/materialien I alluminio, PMMA GB aluminum, PMMA F aluminium, PMMA E aluminio, PMMA D aluminium, PMMA		


LUMINATOR FROM PAGE 150	  	 4,1 kg
 C → E INCL D 1 X MAX 200W E27 IA/S RI25 (incl.)	 F3770033	
materiali/materials/matériaux/materiales/materialien I metallo GB metal F métal E metal D metall		

MAY DAY FROM PAGE 101	  	 0,7 kg
 B → E 1 X MAX 60W E27 IAA/W (excl.)	 F3780030  F3780002	
materiali/materials/matériaux/materiales/materialien I polipropilene GB polypropylene F polypropylène E polipropileno D polypropylene		

MINI TECA VICTORIAN GRANDEUR FROM PAGE 058	 	 1,0 kg
 B → E INCL D 1 X MAX 33W G9 HSGS (incl.)	 F9911000	
materiali/materials/matériaux/materiales/materialien I metacrilato, tessuto GB methacrylate, fabric F metacrylate, tissu E metacrilato, tela D methacrylat, gewebe		

MINI TECA RENAISSANCE CUPOLA FROM PAGE 058	 	 1,0 kg
 B → E INCL D 1 X MAX 33W G9 HSGS (incl.)	 F9912000	
materiali/materials/matériaux/materiales/materialien I metacrilato, tessuto GB methacrylate, fabric F metacrylate, tissu E metacrilato, tela D methacrylat, gewebe		

MISS K FROM PAGE 074	  	 1,2 kg
 C → E 1 X 70W E27 HSGS (excl.) 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 099	  	 1,5 kg
 B → E INCL D 1 X MAX 60W E14 HSGS (incl.) OR 1 X MAX 40W E14 HSGS (incl.) RECOMMENDED FOR WHITE VERSION	 F6250009  F6250014  F6250042	
materiali/materials/matériaux/materiales/materialien I policarbonato GB polycarbonate F polycarbonate E policarbonato D polykarbonat		

MONI 1/2 FROM PAGE 314	  	 1,5 kg (1) 2,2 kg (2)
 B → E INCL D 1 X MAX 105W E27 HSGS (incl.)	 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 182		38,0 kg
B → E INCL D 8 X 70W E27 HSGSA/S (incl.) + 4 X 70W E27 HSGS (incl.)	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 097		4,9 kg
B → E INCL D 2 X MAX 60W E27 IRR (incl.)	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 315		1,4 kg
B → E INCL D 1 X MAX 160W R7s HDG (incl.)	F4722071	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		

NORD I FROM PAGE 315		1,4 kg
B → E 2 X MAX 75W E27 IAA/W (excl.)	F4725071	SAFETY GLASS: F4740072
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		

NORD FL FROM PAGE 315		2,1 kg
A 2 X 18W 2G11 FSD (excl.)	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 208		10,0 kg
B → E INCL D 1 X MAX 205W E27 HSGS (incl.) + 1 X 8W BLACK LIGHT (WOOD) G5 T5 FD (incl.)	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 298		1,8 kg
A 1 X 18W 2G11 FSD (excl.) ELECTRONIC BALLAST	F4650071	
materiali/materials/matériaux/materiales/materialien I vetro, polimetilmetacrilato GB glass, polymethylmethacrylate F verre, polyméthylméthacrylate E cristal, polimetilmetacrilato D glas, polymethylmethacrylat		

ONTHEROCKS HL FROM PAGE 299		2,5 kg
C → E INCL D 1 X MAX 160W R7s HDG (incl.)	F4651000	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal, D glas		

OROTUND FROM PAGE 248		0,53 kg
LED INCL NOT REPLACEABLE 120 TOP LED - 10W - 650lm - 2700K - CRI85 (incl.)	F4090009 F4090020 F4090038	
materiali/materials/matériaux/materiales/materialien I ABS, policarbonato GB ABS, polycarbonate F ABS, polycarbonate E ABS, policarbonato D ABS, polykarbonat		

OVEST I FROM PAGE 316		2,3 kg
B → E 1 X MAX 150W E27 IAA/W (excl.)	F4762071	SAFETY GLASS: F4780072
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		



OVEST FL FROM PAGE 316		2,8 kg
A 1 X 24W 2G11 FSD (excl.)	F4765071	SAFETY GLASS: F4780072
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		






PAPILLONA FROM PAGE 146		6,7 kg
C → E INCL D 1 X MAX 230W R7s HDG (incl.) 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 210	CE  	 3,6 kg
 B → E 1 X MAX 150W E27 R125 IA/S (excl.)	○ F5400009 ● F5400030 ● F5400035  F5400058	
materiali/materials/matériaux/materiales/materialien I acciaio, elastomero GB steel, elastomer F acier, élastomère E acero, elastómero D stahl, elastomer		

PARENTESI D FROM PAGE 210	CE  	 3,6 kg
 B → E 1 X MAX 150W E27 R125 IA/S (excl.) TRADITIONAL DIMMER	○ F5600009 ● F5600030 ● F5600035  F5600058	
materiali/materials/matériaux/materiales/materialien I acciaio, elastomero GB steel, elastomer F acier, élastomère E acero, elastómero D stahl, elastomer		

PIANI FROM PAGE 034	CE   PENDING	 1,7 kg
LED INCL NOT REPLACEABLE 14 TOP LED - 2700K - 336lm total - CRI90 - 5W (incl.)	○ F5830009 ● F5830030 ● F5830035 ● F5830039	
materiali/materials/matériaux/materiales/materialien I ABS, alluminio, PMMA GB ABS, aluminum, PMMA F ABS, aluminium, PMMA E ABS, aluminio, PMMA D ABS, aluminium, PMMA		


PIANI BIG FROM PAGE 038	CE 	 3,4 kg (wood) 9,4 kg (stone)
LED INCL NOT REPLACEABLE 28 LED - 2700K - 420lm total - CRI90 - 6W (incl.)	● F5835068 ● F5835087	
materiali/materials/matériaux/materiales/materialien I rovere americano, pietra Basaltina, metacrilato GB american oak, Basaltina stone, methacrylate F chêne américain, pierre Basaltina, métacrylate E roble americano, piedra Basaltina, metacrilato D Amerikanischer Eiche, Basaltgestein, Methacrylat		

POCHETTE FROM PAGE 286	CE   $0,8\text{ m}$	 1,6 kg
 C → E 1 X MAX 160W R7s HDG (excl.)	● F9700020 ○ F9700009  F9700057	
materiali/materials/matériaux/materiales/materialien I zama GB zamak F zamac E zamak D zamak		

POCHETTE UP/DOWN FROM PAGE 286	CE   $0,8\text{ m}$	 1,7 kg
 C → E 1 X MAX 160W R7s HDG (excl.)	● F9701020 ○ F9701009  F9701057	
materiali/materials/matériaux/materiales/materialien I zama GB zamak F zamac E zamak D zamak		




POCHETTE UP/DOWN FL FROM PAGE 286	CE   $0,8\text{ m}$	 1,5 kg
 A 1 X 18W G24q-2 FSQ (excl.)	● F9703020 ○ F9703009  F9703057	
materiali/materials/matériaux/materiales/materialien I zama GB zamak F zamac E zamak D zamak		

RAY F1 FROM PAGE 122	CE  	 5,0 kg (ALU.) 8,0 kg (GLASS)
 C → E INCL D 1 X MAX 105W E27 HSGS (incl.) TRADITIONAL DIMMER	● F5916030 ○ F5916009 ● F5915020	SWITCH  C → E INCL D 1 X MAX 105W E27 HSGS (incl.) OR 1 X 23W E27 FB (incl.)
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 122	CE  	 6,2 kg (ALU.) 9,2 kg (GLASS)
 C → E INCL D 1 X MAX 205W E27 HSGS (incl.) TRADITIONAL DIMMER	● F5921030 ○ F5921009 ● F5920020	SWITCH  C → E INCL D 1 X MAX 205W E27 HSGS (incl.) OR 1 X 23W E27 FB (incl.)
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 202	CE 	 3,8 kg (ALU.) 6,8 kg (GLASS)
 B → E INCL D 1 X MAX 205W E27 HSGS (incl.)	● F5931030 ○ F5931009 ● 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 060	CE  	 4,2 kg (ALU.) 6,5 kg (GLASS)
 C → E INCL D 1 X MAX 105W E27 HSGS (incl.) TRADITIONAL DIMMER	● F5911030 ○ F5911009 ● F5910020	SWITCH  C → E INCL D 1 X MAX 105W E27 HSGS (incl.) OR 1 X 23W E27 FB (incl.)
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		

RIGA FROM PAGE 290	CE  	 4,7 kg
 A 1 X 36W G13 T8 (excl.) CONVENTIONAL BALLAST	○ F5907009 ● F5907054	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium		

RIGA FROM PAGE 290		CE    	 5,5 kg
	A	1 X 58W G13 T8 (excl.) CONVENTIONAL BALLAST	 F5908009  F5908054
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			









RIGA FROM PAGE 290		CE    	 4,5 kg
	A	1 X 28W G5 T5 (excl.) ELECTRONIC BALLAST	 F5905009  F5905054  F5903009 DIMMER DALI  F5903054 DIMMER DALI
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			

RIGA FROM PAGE 290		CE    	 4,9 kg
	A	1 X 35W G5 T5 (excl.) ELECTRONIC BALLAST	 F5906009  F5906054  F5904009 DIMMER DALI  F5904054 DIMMER DALI
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			









ROMEO BABE C FROM PAGE 295		CE      $\leq 0,5\text{ m}$	 0,7 kg
	B → E	1 X MAX 33W G9 HSGS (excl.)	 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 240		CE    	 0,4 kg
	B → E	1 X MAX 33W G9 HSGS (excl.)	 F6124000
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas			


ROMEO BABE W FROM PAGE 294		CE      $\leq 0,5\text{ m}$	 0,5 kg
	B → E	1 X MAX 33W G9 HSGS (excl.)	 F6260000A
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 295		CE      $\leq 0,5\text{ m}$	 0,7 kg
	B → E	1 X MAX 33W G9 HSGS (excl.)	 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 241		CE    	 0,4 kg
	B → E	1 X MAX 33W G9 HSGS (excl.)	 F6125000
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 294		CE      $\leq 0,5\text{ m}$	 0,5 kg
	B → E	1 X MAX 33W G9 HSGS (excl.)	 F6191000
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 295		CE      $\leq 0,5\text{ m}$	 0,3 kg
	B → E	1 X MAX 33W G9 HSGS (excl.)	 F6220007A
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 240		CE    	 0,4 kg
	B → E	1 X MAX 33W G9 HSGS (excl.)	 F6124007
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 294		CE      $\leq 0,5\text{ m}$	 0,4 kg
	B → E	1 X MAX 33W G9 HSGS (excl.)	 F6260007A
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 234		3,9 kg
B → E 1 X MAX 150W E27 HSGS (excl.)	F6440000	
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 234		7,0 kg
B → E 1 X MAX 150W E27 HSGS (excl.)	F6443000	
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 136		23,8 kg
C → E INCL D 1 X MAX 205W E27 HSGS (incl.) <small>TRADITIONAL DIMMER</small>	F6109000	
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 236		4,5 kg
B → E 1 X MAX 150W E27 HSGS (excl.)	F6105000	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		

ROMEO MOON S2 FROM PAGE 236		7,6 kg
B → E 1 X MAX 150W E27 HSGS (excl.)	F6110000	
materiali/materials/matériaux/materiales/materialien I vetro GB glass F verre E cristal D glas		

ROMEO MOON T1 FROM PAGE 087		7,7 kg
C → E INCL D 1 X MAX 105W E27 HSGS (incl.) <small>TRADITIONAL DIMMER</small>	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 087		16,0 kg
C → E INCL D 1 X MAX 205W E27 HSGS (incl.) <small>TRADITIONAL DIMMER</small>	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 138		16,8 kg
C → E INCL D 1 X MAX 205W E27 HSGS (incl.) <small>TRADITIONAL DIMMER</small>	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 143		8,7 kg
C → E INCL D 1 X MAX 105W E27 HSGS (incl.) <small>TRADITIONAL DIMMER</small>	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 238		1,6 kg
B → E 1 X MAX 150W E27 HSGS (excl.)	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 238		3,4 kg
B → E 1 X MAX 150W E27 HSGS (excl.)	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 088		5,3 kg
C → E INCL D 1 X MAX 105W E27 HSGS (incl.) <small>TRADITIONAL DIMMER</small>	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 088	CE  	 9,0 kg
 C → E INCL D	1 X MAX 205W E27 HSGS (incl.) 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 151	CE  	 1,6 kg
 C → E INCL D	1 X 116W E27 HSGSA (incl.) TRADITIONAL DIMMER	 F6160020
materiali/materials/matériaux/materiales/materialien I tessuto, alluminio GB fabric, aluminum F tissu, aluminium E tela, aluminio D gewebe, aluminium		

SKYGARDEN 1 FROM PAGE 186	CE    (for HSGS version)	 13,6 kg
 B → E INCL D	1 X MAX 105W E27 HSGS (incl.)	 F6410044  F6410047  F6410009  F6410030
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 1 ECO FROM PAGE 186	CE    (for HSGS version)	 13,6 kg
 A	1 X 32W Gx24q-3 (excl.) 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 186	CE    (for HSGS version)	 24,0 kg
 B → E INCL D	1 X MAX 205W E27 HSGS (incl.)	 F6420044  F6420047  F6420009  F6420030
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 ECO FROM PAGE 186	CE    (for HSGS version)	 24,0 kg
 A	1 X 42W Gx24q-4 (excl.) 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 276	CE  	 4,0 kg
 B → E INCL B	1 X MAX 60W 12V GY6,35 (incl.) INCLUDED TRANSFORMER	 F6430009
 B → E INCL D	1 X MAX 48W G9 HSGS (incl.)	 F6433009  A+ OR A++
1 X 20W PGJ5 (excl.) MINI MASTER COLOR - INCLUDED BALLAST  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 274	CE  	 5,0 kg
 C → E INCL D	1 X MAX 230W R7s (incl.)	 F1362030  F1362009  F1362021
materiali/materials/matériaux/materiales/materialien I alluminio, metacrilato GB aluminum, methacrylate F aluminium, méthacrylate E aluminio, metacrilato D aluminium, methacrylat		


SMITHFIELD C ECO FROM PAGE 274	CE   	 5,0 kg
 A	3 X MAX 24W 2G11 (excl.) INCLUDED BALLAST	 F1363030  F1363009  F1363021
 A	2 X MAX 36W 2G11 DIMMER (excl.) INCLUDED BALLAST	 F1364030  F1364009  F1364021
materiali/materials/matériaux/materiales/materialien I alluminio, metacrilato GB aluminum, methacrylate F aluminium, méthacrylate E aluminio, metacrilato D aluminium, methacrylat		

SMITHFIELD S FROM PAGE 178	CE  	 5,0 kg
 C → E INCL D	1 X MAX 230W R7s (incl.)	 F1360030  F1360009  F1360021
materiali/materials/matériaux/materiales/materialien I alluminio, metacrilato GB aluminum, methacrylate F aluminium, méthacrylate E aluminio, metacrilato D aluminium, methacrylat		

SMITHFIELD S ECO FROM PAGE 178	CE   	 5,0 kg
 A	3 X MAX 24W 2G11 (excl.) INCLUDED BALLAST	 F1361030  F1361009  F1361021
 A	2 X MAX 36W 2G11 DIMMER (excl.) INCLUDED BALLAST	 F1365030  F1365009  F1365021
materiali/materials/matériaux/materiales/materialien I alluminio, metacrilato GB aluminum, methacrylate F aluminium, méthacrylate E aluminio, metacrilato D aluminium, methacrylat		

SNOOPY FROM PAGE 092	CE   	 7,9 kg
 C → E INCL D	1 X MAX 105W E27 HSGS (incl.) DIMMER	 F6380030
materiali/materials/matériaux/materiales/materialien I marmo, metallo GB marble, metal F marbre, métal E mármol, metal D marmor, metall		

SPLÜGEN BRÄU FROM PAGE 233		CE  	 1,5 kg
 B → E INCL D	1 X 70W E27 HSGSA/S (incl.)	 F6500000	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminiumium			

SPUN LIGHT F FROM PAGE 132		CE   (for HSGS version)	 9,3 kg
 C → E INCL D	1 X MAX 205W E27 HSGS (incl.) TRADITIONAL DIMMER		
materiali/materials/matériaux/materiales/materialien I metallo, alluminio GB metal, aluminum F métal, aluminiumium E metal, aluminio D metall, aluminiumium			






SPUN LIGHT F Eco FROM PAGE 132		CE   (for HSGS version)	 9,3 kg
 A	1 X 57W Gx24q-5 (excl.) INTEGRATED BALLAST		
materiali/materials/matériaux/materiales/materialien I metallo, alluminio GB metal, aluminum F métal, aluminiumium E metal, aluminio D metall, aluminiumium			

SPUN LIGHT T1 FROM PAGE 076		CE   (for HSGS version)	 4,3 kg
 C → E INCL D	1 X MAX 105W E27 HSGS (incl.) TRADITIONAL DIMMER		
materiali/materials/matériaux/materiales/materialien I metallo, alluminio GB metal, aluminum F métal, aluminiumium E metal, aluminio D metall, aluminiumium			




SPUN LIGHT T1 Eco FROM PAGE 076		CE   (for HSGS version)	 4,3 kg
 A	1 X 26W Gx24q-3 (excl.) INTEGRATED BALLAST		
materiali/materials/matériaux/materiales/materialien I metallo, alluminio GB metal, aluminum F métal, aluminiumium E metal, aluminio D metall, aluminiumium			




SPUN LIGHT T2 FROM PAGE 076		CE   (for HSGS version)	 5,6 kg
 C → E INCL D	1 X MAX 205W E27 HSGS (incl.) TRADITIONAL DIMMER		
materiali/materials/matériaux/materiales/materialien I metallo, alluminio GB metal, aluminum F métal, aluminiumium E metal, aluminio D metall, aluminiumium			

SPUN LIGHT T2 Eco FROM PAGE 076		CE   (for HSGS version)	 5,6 kg
 A	1 X 26W Gx24q-3 (excl.) INTEGRATED BALLAST		
materiali/materials/matériaux/materiales/materialien I metallo, alluminio GB metal, aluminum F métal, aluminiumium E metal, aluminio D metall, aluminiumium			

STYLOS FROM PAGE 148		CE  	 9,6 kg
 B → E INCL D	1 X MAX 120W E27 PAR 38 + 1 X MAX 100W E27 HSGS (incl.) DOUBLE SWITCH		
materiali/materials/matériaux/materiales/materialien I polimetilmetacrilato, acciaio GB polymethylmethacrylate, steel F polyméthylméthacrylate, acier E polimetilmetacrilato, acero D polymethylmethacrylat, stahl			

SUPERARCHIMOOON FROM PAGE 140		CE  	 91,0 kg
 C → E INCL D	1 X MAX 205W E27 HSGS (incl.) TRADITIONAL DIMMER		
materiali/materials/matériaux/materiales/materialien I tessuto, vetro, acciaio, alluminio GB fabric, glass, steel, aluminum F tissu, verre, acier, aluminiumium E tela, cristal, acero, aluminio D gewebe, glas, stahl, aluminiumium			

TAB F FROM PAGE 120		CE 	 2,0 kg
LED INCL NOT REPLACEABLE	14 LED 3000K - 425lm - CRI80 - 5W (incl.)		
materiali/materials/matériaux/materiales/materialien I alluminio, PMMA GB aluminum, PMMA F aluminiumium, PMMA E aluminio, PMMA D aluminiumium, PMMA			

TAB T FROM PAGE 052		CE 	 0,8 kg
LED INCL NOT REPLACEABLE	14 LED 3000K - 425lm - CRI80 - 5W (incl.)		
materiali/materials/matériaux/materiales/materialien I alluminio, PMMA GB aluminum, PMMA F aluminiumium, PMMA E aluminio, PMMA D aluminiumium, PMMA			

TACCIA FROM PAGE 070		CE  	 9,4 kg (E27) 11,0 kg (LED)
 C → E INCL D	1 X 100W E27 IRR (incl.) TRADITIONAL DIMMER		LED INCL NOT REPLACEABLE
			1 REMOTE PHOSPHOR LED 2700K 930lm - CRI95 - 17,8W (incl.)
			
materiali/materials/matériaux/materiales/materialien I metallo, vetro, alluminio GB metal, glass, aluminum F métal, verre, aluminiumium E metal, cristal, aluminio D metall, glas, aluminiumium			

TARAXACUM 1 FROM PAGE 201		2,1 kg
B → E INCL D 1 X MAX 100W E27 HSGS (incl.)	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 201		2,8 kg
B → E INCL D 1 X MAX 100W E27 HSGS (incl.)	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 306		2,3 kg
B → E 15 X MAX 28W E27 HSGSG (excl.)	F7420000	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium		

TARAXACUM 88 S1 FROM PAGE 244		10,6 kg
B → E 60 X MAX 28W E27 HSGSG (excl.)	F7430000	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium		

TARAXACUM 88 S2 FROM PAGE 244		14,2 kg
B → E 120 X MAX 28W E27 HSGSG (excl.)	F7440000	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium		

TATOU F FROM PAGE 110		16,4 kg
C → E INCL D 1 X 205W E27 4200lm (incl.) TRADITIONAL DIMMER	F7764009 F7764030 F7764048	
materiali/materials/matériaux/materiales/materialien I policarbonato, acciaio GB polycarbonate, steel F polycarbonate, acier E policarbonato, acero D polykarbonat, stahl		

TATOU S1 FROM PAGE 170		1,2 kg
B → E 1 X MAX 70W E27 HSGS (excl.) or 1 X MAX 23W E27 FBT (excl.)	F7762009 F7762030 F7762048	
materiali/materials/matériaux/materiales/materialien I policarbonato GB polycarbonate F polycarbonate E policarbonato D polykarbonat		





TATOU S2 FROM PAGE 170		4,7 kg
B → E INCL D 1 X 205W E27 4200lm (incl.)	F7766009 F7766030 F7766048	
materiali/materials/matériaux/materiales/materialien I policarbonato GB polycarbonate F polycarbonate E policarbonato D polykarbonat		

TATOU T1 FROM PAGE 028		2,7 kg
B → E 1 X MAX 70W E27 HSGS (excl.) or 1 X MAX 23W E27 FBT (excl.) DIMMER	F7761009 F7761030 F7761048	
materiali/materials/matériaux/materiales/materialien I policarbonato, acciaio GB polycarbonate, steel F polycarbonate, acier E policarbonato, acero D polykarbonat, stahl		

TAU FROM PAGE 272		1,0 kg
D or E INCL D 1 X MAX 120W R7s (incl.)	F6541009 F6541030 F6541057	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium		






TIGHT LIGHT FROM PAGE 264		1,1 kg
LED INCL NOT REPLACEABLE 48 TOP LED 3000K - 1460lm total - CRI80 - 2 X 9W (incl.)	F0011009	
materiali/materials/matériaux/materiales/materialien I alluminio, PMMA GB aluminum, PMMA F aluminium, PMMA E aluminio, PMMA D aluminium, PMMA		

TILEE FROM PAGE 312		0,8 kg
C → E 1 X MAX 60W G9 HSGS (excl.)	F7460009	
materiali/materials/matériaux/materiales/materialien I vetro, zama GB glass, zamak F verre, zamac E cristal, zamak D glas, zamak		

TOIO FROM PAGE 124	CE  IP 20	 8,2 kg
 D or E INCL D 1 x 300W aluPAR 56 MFL 230/240V (incl.) TRADITIONAL DIMMER	 ○ F7600009 ● F7600030 ● F7600035	
materiali/materials/matériaux/materiales/materialien I acciaio GB steel F acier E acero D stahl		

VISCONTEA FROM PAGE 200	CE  IP 20 	 1,7 kg
 B → E INCL D 1 X MAX 100W E27 HSGS (incl.)	 ○ 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 292	CE  IP 20 $\leq 0,5\text{ m}$ 	 0,4 kg
 C → E 1 X MAX 33W G9 HSGS (excl.)	  F9550050 ○ F9550009 ● F9550039 ● F9550030	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium		

WAN S FROM PAGE 218	CE  IP 20 	 0,6 kg
 C → E 1 X MAX 33W G9 HSGS (excl.)	  F9560050 ○ F9560009 ● FF9560039 ● F9560030	
materiali/materials/matériaux/materiales/materialien I alluminio GB aluminum F aluminium E aluminio D aluminium		

ZEPPELIN 1 FROM PAGE 196	CE  IP 20 	 15,0 kg
 B → E INCL D 1 X MAX 205W E27 HSGS (incl.)	 ○ 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 196	CE  IP 20 	 30,0 kg
 B → E INCL D 3 X MAX 105W E27 HSGS (incl.)	 ○ 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		

ABAJOUR'D'HUI SMALL FROM PAGE 280	UNDER COVER TECHNOLOGY CE  IP 20	 8,25 kg
 B → E 1 X MAX 75W E27 HSGS (excl.)	 ○ 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		

ABAJOUR'D'HUI LARGE FROM PAGE 281	UNDER COVER TECHNOLOGY CE  IP 20	 16,25 kg
 B → E 1 X MAX 150W E27 HSGS (excl.)	 ○ 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 FROM PAGE 279	UNDER COVER TECHNOLOGY CE  IP 20	 8,50 kg
 A 2 X 18W 2G11 (excl.) ELECTRONIC BALLAST	 ○ 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 FROM PAGE 279	UNDER COVER TECHNOLOGY CE  IP 20	 8,50 kg
 C → E 1 X MAX 120W R7s (excl.)	 ○ 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 FROM PAGE 279	UNDER COVER TECHNOLOGY CE  IP 20	 8,50 kg
LED INCL NOT REPLACEABLE 1 LED 28W 1800lm 3000K CRI>70 (incl.) ELECTRONIC DRIVER	 ○ SA.5006.1	
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 FL FROM PAGE 278	UNDER COVER TECHNOLOGY CE  IP 20	 17,0 kg
 A LED INCL NOT REPLACEABLE 2 X 24W 2G11 (excl.) (DIFFUSER) ELECTRONIC BALLAST + 1 LED 1,4W 80lm 2700K CRI>90 (incl.) (BASE) ELECTRONIC DRIVER	 ○ SA.5008.1	
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 HL UNDER COVER TECHNOLOGY

FROM PAGE 278



17,0 kg



C → E

LED INCL
NOT REPLACEABLE1 X MAX 160W R7s (excl.) (DIFFUSER) +
1 LED 1,4W 80lm 2700K CRI>90 (incl.) (BASE) ELECTRONIC DRIVER

○ 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 278



17,0 kg

LED INCL
NOT REPLACEABLE1 LED 28W 1800lm 3000K CRI>70 (incl.) (DIFFUSER) +
1 LED 1,4W 80lm 2700K CRI>90 (incl.) (BASE) ELECTRONIC DRIVER

○ SA.5007.1

materiali/materials/matériaux/materiales/materialien

I installazione su cartongesso GB plaster installation F installation sur plâtre E instalación sobre escayola D Installation auf Gipskarton

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