ROYAL BOTANIA

BOTANIA

indulge in finesse

OUTDOOR LIGHTING COLLECTION

At night, a property and its surroundings can take on a whole new look thanks to outdoor lighting. You can make your driveways and entrance paths more inviting to guests and less attractive to unwanted intruders. Parts of your buildings, walls, trees and flowerbeds can be highlighted in subtle or more dynamic ways.

WHY DO DISCERNING PEOPLE CHOOSE ROYAL BOTANIA?

There are three main reasons: quality, harmony and design. With the range of lighting options from Royal Botania, you can make your statement with an aesthetic that speaks for you. Choose from our modern and traditional designs, all of which are made from the finest and most durable materials, and incorporate the latest in lighting technology. Royal Botania premium outdoor lighting is beautiful, practical and flexible, with many of our reading lamps and highlighting pieces being just as suitable for indoor use too.

All our models are made from the highest quality materials. Whether aluminum, glass, stainless steel or teak, every material used to make Royal Botania products is sourced for its purity, durability and perfect aesthetics. But what makes some designs a cut above others? Is it to do with an eye for symmetry, scale and shapes? Is it to do with colors and curves and straight lines? Is it about simplicity and minimalism, and being influenced by the best of the past to create something new? It is very hard to explain why Royal Botania designs work so well, but when you see them, you just know they do.

OUTDOOR LIGHTING

AVAILABILITY OF PRODUCTS

STANDARD
Of these products we keep an inventory based on expected sales quantities.

*

You will notice that some product references are marked with an asterisk (*).
This indicates that the product is only available "while stocks last".
Consult us for more information or stock.

SYMBOLS

IP43	Protected against objects > 1mm & protected against water sprayed at max. angle 60°
IP44	Protected against objects > 1mm & water projections from all directions (360°)
IP55	Protected against dust & against water sprayed from all directions (360°)
IP65	Totally sealed against dust & against water sprayed from all directions (360°)
IP68	Totally sealed against dust & protected against permanent immersion
⏚	Protective category 1
▣	Protective category 2
◇	Protective category 3

BEACON

TECHNICAL INFO

REFERENCE
BCN140B
BCN140W

DIMENSIONS

WIDTH   9,5 CM
DEPTH   13,5 CM
HEIGHT   140 CM

MATERIALS

TEAK + PORCELAIN BLACK

TEAK + PORCELAIN WHITE

LIGHT SOURCE

LAMP   LED - 2,2W
POWER SUPPLY   250mA DRIVER INCLUDED
                       IN FIXTURE
POWER IN   100-240V - 50/60Hz
LIGHT OUTPUT   390LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65

INSTALLATION OPTION   JUB5625

13,5 CM

40 + 100 CM

4 CM   9,5 CM

CE IP65 A ⏚ 🏠 🗑
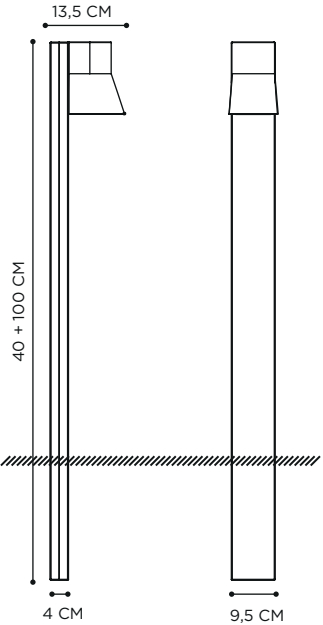
BEACON WALL

TECHNICAL INFO

REFERENCE   BCNWB
                       BCNWW

DIMENSIONS

WIDTH   10,5 CM
DEPTH   12,5 CM
HEIGHT   15,5 CM

MATERIALS

TEAK + PORCELAIN BLACK

TEAK + PORCELAIN WHITE

LIGHT SOURCE

LAMP   LED - 2,2W
POWER SUPPLY   250mA DRIVER INCLUDED
                       IN FIXTURE
POWER IN   100-240V - 50/60Hz
LIGHT OUTPUT   390LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65

9,5 CM

15,5 CM

12,5 CM   10,5 CM

CE IP65 A
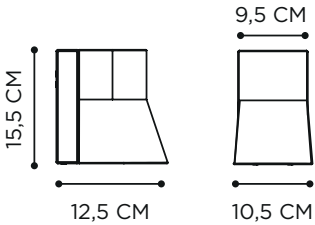
BEAMY
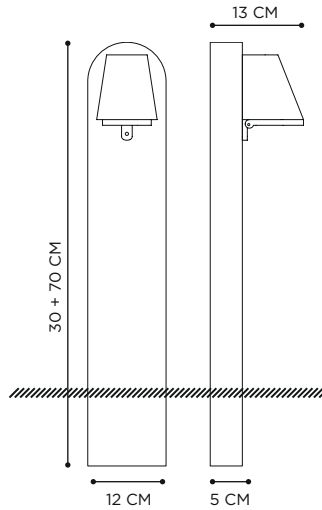
REFERENCE   BMY100220
                       BMY100Z220

DIMENSIONS

WIDTH   12 CM
DEPTH   13 CM
HEIGHT   100 CM

MATERIALS

TEAK + ANTIQUE BRASS

TEAK + ZINC

RECOMMENDED LIGHT SOURCE

LAMP   LED - 5W - GU10 - FLAT OPTIC
POWER IN   230V
IP-RATING   IP44

INSTALLATION OPTION   JUB5625

13 CM

30 + 70 CM

12 CM   5 CM

13

BEAMY WALL

TECHNICAL INFO

REFERENCE   BMYW220
                     BMYWZ220

DIMENSIONS

WIDTH   8 CM
DEPTH   8 CM
HEIGHT   11 CM

MATERIALS

ANTIQUE BRASS

ZINC

RECOMMENDED LIGHT SOURCE

LAMP   LED - 5W - GU10 - FLAT OPTIC
POWER IN   230V
IP-RATING   IP44

11 CM

8 CM   8 CM
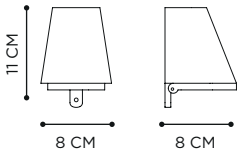
BULLET
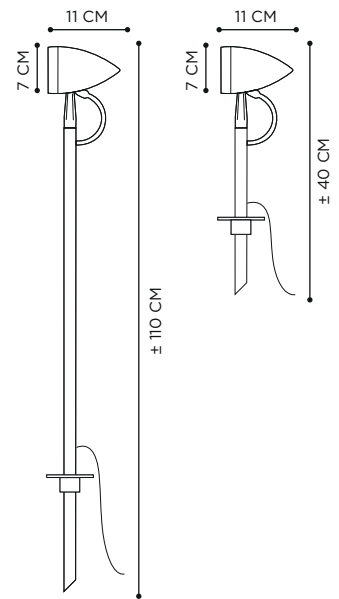
TECHNICAL INFO

REFERENCE   BLTL / BLTLG
                      BLTLAN / BLTLGAN

DIMENSIONS

WIDTH   7 CM
DEPTH   11 CM
HEIGHT   ± 40 CM / ± 110 CM

MATERIALS

⬤ ZINC

⬤ ANTIQUE BRASS

LIGHT SOURCE

LAMP   LED 3W
LIGHT OUTPUT   500LM
COLOR TEMPERATURE   2700K
IP-RATING   IP55

EXTRA   ADJUSTABLE HEAD

REQUIRED   LEDCONKIT OR DRI1

CE IP55 A III 🏠 🗑

CLOCHE WALL

TECHNICAL INFO

REFERENCE   CLOW

DIMENSIONS

WIDTH   12 CM
DEPTH   18,5 CM
HEIGHT   25 CM

MATERIALS

TEAK + HANDMADE
CLEAR GLASS

LIGHT SOURCE

LAMP   4W - DECORATIVE LED
                       FILAMENT BULB INCLUDED
POWER IN   230V - E27
LIGHT OUTPUT   280LM
COLOR TEMPERATURE   2200K
IP-RATING   IP54

12 CM

25 CM

18,5 CM
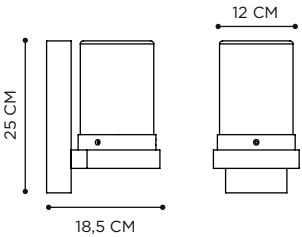
CLUB LOUNGE
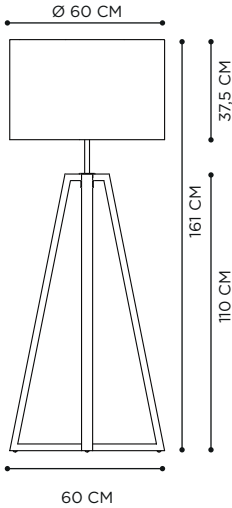
TECHNICAL INFO

REFERENCE   CLBLTR / CLBLAM (LED)
                     CLBLSTR / CLBLSAM (SOLAR)

DIMENSIONS

WIDTH   60 CM
DEPTH   60 CM
HEIGHT   161,5 CM

MATERIALS

TEAK + STAINLESS STEEL (EP)
BEIGE SHADE

TEAK + STAINLESS STEEL (EP)
AMBER SHADE

LIGHT SOURCE LED

LAMP   LED 4,3W
POWER SUPPLY   500mA DRIVER INCLUDED
                     IN FIXTURE
LIGHT OUTPUT   700LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65

LIGHT SOURCE SOLAR

LAMP   SOLAR LED 2,6W
                     RECHARGEABLE VIA USB
LIGHT OUTPUT   400LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65

Ø 60 CM

37,5 CM

161 CM

110 CM

60 CM

DOME CEILING

TECHNICAL INFO

REFERENCE   DOMECSBCL
                         DOMECSBSM
                         DOMECSBAM
                         DOMECLBCL
                         DOMECLBSM
                         DOMECLBAM

DIMENSIONS

WIDTH   30 CM
DEPTH   30 CM
HEIGHT   44 CM + 49-84 CM - SHORT
                         44 CM + 74-134 CM - LONG
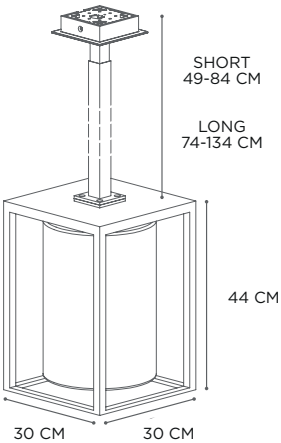
MATERIALS

POWDER COATED ALUMINIUM
ANTHRACITE

HANDMADE GLASS
CLEAR / SMOKE / AMBER

LIGHT SOURCE

LAMP   4W - DECORATIVE LED
                         FILAMENT BULB INCLUDED
POWER IN   230V - E27
LIGHT OUTPUT   280LM
COLOR TEMPERATURE   2200K
IP-RATING   IP43

DOME FLOOR

TECHNICAL INFO

REFERENCE

DOMEFBCL
DOMEFBSM
DOMEFBAM
DOMEFWCL
DOMEFWSM
DOMEFWAM

DIMENSIONS

WIDTH	33 CM
DEPTH	23 CM
HEIGHT	171 CM

MATERIALS

POWDER COATED ALUMINIUM
ANTHRACITE OR WHITE FRAME

HANDMADE GLASS
CLEAR / SMOKE / AMBER

LIGHT SOURCE

LAMP	4W - DECORATIVE LED FILAMENT BULB INCLUDED
POWER IN	230V - E27
LIGHT OUTPUT	280LM
COLOR TEMPERATURE	2200K
IP-RATING	IP43

INSTALLATION OPTION   JUB5625

CE IP43 A-G

23 CM

171 CM

23 x 33 CM

DOME GATE

TECHNICAL INFO

REFERENCE   DOMEGTBCL
                             DOMEGTBSM
                             DOMEGTBAM
                             DOMEGTWCL
                             DOMEGTWSM
                             DOMEGTWAM

DIMENSIONS

WIDTH   30 CM
DEPTH   30 CM
HEIGHT   60 CM

MATERIALS

                 POWDER COATED ALUMINIUM
                             ANTHRACITE OR WHITE FRAME

                 HANDMADE GLASS
                             CLEAR / SMOKE / AMBER

LIGHT SOURCE

LAMP   4W - DECORATIVE LED
                             FILAMENT BULB INCLUDED
POWER IN   230V - E27
LIGHT OUTPUT   280LM
COLOR TEMPERATURE   2200K
IP-RATING   IP43

INSTALLATION OPTION   JUB5625

60 CM

30 x 30 CM

DOME MOVE

TECHNICAL INFO

REFERENCE

DOMEMBCL
DOMEMBSM
DOMEMBAM
DOMEMWCL
DOMEMWSM
DOMEMWAM

DIMENSIONS

WIDTH   30 CM
DEPTH   30 CM
HEIGHT   112 CM

MATERIALS

POWDER COATED ALUMINIUM
ANTHRACITE OR WHITE FRAME

HANDMADE GLASS
CLEAR / SMOKE / AMBER
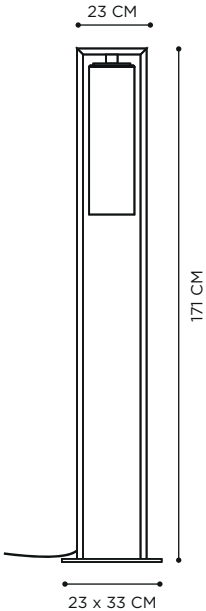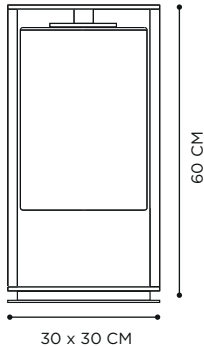
LIGHT SOURCE

LAMP   4W - DECORATIVE LED
                   FILAMENT BULB INCLUDED
POWER IN   230V - E27
LIGHT OUTPUT   280LM
COLOR TEMPERATURE 2200K
IP-RATING   IP43

EXTRA   GALVANIZED STEEL BALLAST
                   CODE: 03DOMEMBALLAST01

112 CM

5M

30 x 30 CM

CE IP43 A-G

DOME SMALL

TECHNICAL INFO

REFERENCE

DOMESBCL
DOMESBSM
DOMESBAM
DOMESWCL
DOMESWSM
DOMESWAM

DIMENSIONS

WIDTH	30 CM
DEPTH	30 CM
HEIGHT	65 CM

MATERIALS

POWDER COATED ALUMINIUM
ANTHRACITE OR WHITE FRAME

HANDMADE GLASS
CLEAR / SMOKE / AMBER

LIGHT SOURCE

LAMP	4W - DECORATIVE LED FILAMENT BULB INCLUDED
POWER IN	230V - E27
LIGHT OUTPUT	280LM
COLOR TEMPERATURE	2200K
IP-RATING	IP43

65 CM

4M

30 x 30 CM

CE IP43 A-G

DOME WALL

TECHNICAL INFO

REFERENCE   DOMEWBCL
                       DOMEWBSM
                       DOMEWBAM
                       DOMEWWCL
                       DOMEWWSM
                       DOMEWWAM

DIMENSIONS

WIDTH   15 CM
DEPTH   20 CM
HEIGHT   65 CM

MATERIALS

                       POWDER COATED ALUMINIUM
                       ANTHRACITE OR WHITE FRAME

                       HANDMADE GLASS
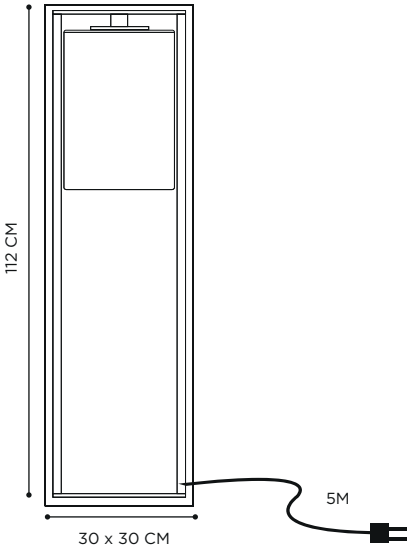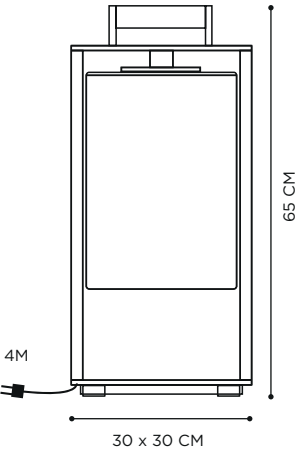   CLEAR / SMOKE / AMBER

LIGHT SOURCE

LAMP   4W - DECORATIVE LED
                       FILAMENT BULB INCLUDED
POWER IN   230V - E27
LIGHT OUTPUT   280LM
COLOR TEMPERATURE   2200K
IP-RATING   IP43

20 CM

72 CM

Ø 15 CM

CE   IP43   A-G

DOME GLASS VARIETIES

FLOOR / WALL

50 CM
Ø 15 CM

03DOMG01	CLEAR	HAND MADE GLASS
03DOMG01SM	SMOKE	HAND MADE GLASS
03DOMG01AM	AMBER	HAND MADE GLASS

MOVE / SMALL / GATE

36 CM
Ø 25 CM
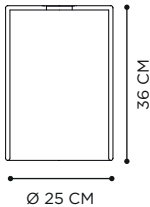
03DOMG02	CLEAR	HAND MADE GLASS
03DOMG02SM	SMOKE	HAND MADE GLASS
03DOMG02AM	AMBER	HAND MADE GLASS

ELLIPSE
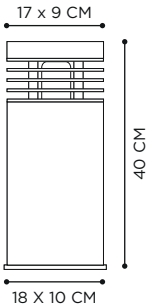
TECHNICAL INFO

REFERENCE   ELL40 * / ELL40L * (LED)

DIMENSIONS

WIDTH   17 CM
DEPTH   9 CM
HEIGHT   40 CM

MATERIALS

TEAK + STAINLESS STEEL

RECOMMENDED LIGHT SOURCE

LAMP   LED / FLUO MAX. 11W
POWER IN   230V - E27
IP-RATING   IP55

LIGHT SOURCE FOR LED

LAMP   LED 8,5W
POWER IN   230V - 50 Hz
LIGHT OUTPUT   470LM
COLOR TEMPERATURE   3000K
IP-RATING   IP55

INSTALLATION OPTION   JUB5625

17 x 9 CM

40 CM

18 X 10 CM

ELLIPSE WALL

TECHNICAL INFO

REFERENCE   ELLW / ELLWL (LED)

DIMENSIONS

WIDTH   8 CM
DEPTH   12 CM
HEIGHT   42 CM

MATERIALS

TEAK + STAINLESS STEEL

RECOMMENDED LIGHT SOURCE

LAMP   LED / FLUO MAX. 11W
POWER IN   230V - E27
IP-RATING   IP55

LIGHT SOURCE FOR LED

LAMP   LED 8,5W
POWER IN   230V - 50 Hz
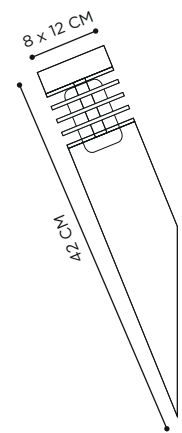LIGHT OUTPUT   470LM
COLOR TEMPERATURE   3000K
IP-RATING   IP55

INSTALLATION OPTION   JUB5625

IRONY

TECHNICAL INFO

REFERENCE   IRN70 / IRN70L (LED)

DIMENSIONS

WIDTH   20 CM
DEPTH   10 CM
HEIGHT   70 CM

MATERIALS

⬤   CAST IRON

RECOMMENDED LIGHT SOURCE

LAMP   2x LED / FLUO MAX. 11W
POWER IN   230V - E27
IP-RATING   IP55

CE IP55 A ▢ ⌂ ⌧

LIGHT SOURCE FOR LED

LAMP   2x LED 8,5W
POWER IN   230V - 50 Hz
LIGHT OUTPUT   470LM
COLOR TEMPERATURE   3000K
IP-RATING   IP55

INSTALLATION OPTION   JUB5625

CE IP55 A ⏚ ⌂ ⌧

10 x 20 CM

70 CM

LIGHTHOUSE

10 x 10 CM

13 x 13 CM

40 CM

TECHNICAL INFO

REFERENCE   LIG40 / LIG40L (LED) *
                       LIG40ST / LIG40STL (LED)

DIMENSIONS

WIDTH   10 CM
DEPTH   10 CM
HEIGHT   40 CM

MATERIALS

     TEAK + BRASS
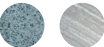
     GRANITE + STAINLESS STEEL

RECOMMENDED LIGHT SOURCE

LAMP   LED / FLUO MAX. 11W
POWER IN   230V - E27
IP-RATING   IP55

CE IP55 A □ 🏠 🗑

LIGHT SOURCE FOR LED

LAMP   1x LED 8,5W
POWER IN   230V - 50 Hz
LIGHT OUTPUT   470LM
COLOR TEMPERATURE   3000K
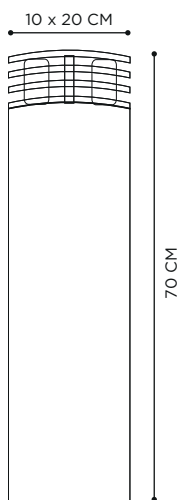IP-RATING   IP55

INSTALLATION OPTION   JUB5625

CE IP55 A ⏚ 🏠 🗑
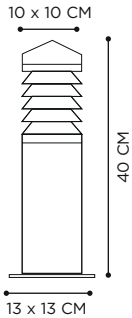
LOG
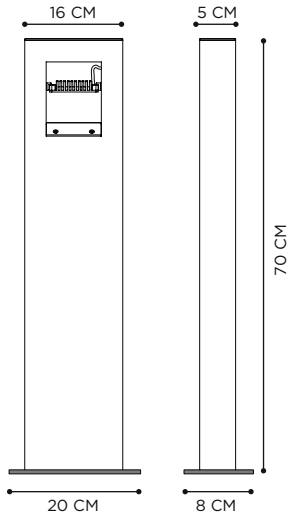
TECHNICAL INFO

REFERENCE   LOG70 *

DIMENSIONS

WIDTH   16 CM
DEPTH   5 CM
HEIGHT   70 CM

MATERIALS

TEAK + STAINLESS STEEL

LIGHT SOURCE

LAMP   POWERLED 3W
POWER SUPPLY   350mA DRIVER INCLUDED
          IN FIXTURE
POWER IN   100-240V - 50/60Hz
LIGHT OUTPUT   450LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65

EXTRAS   ADJUSTABLE ANGLE 120°
INSTALLATION OPTION   JUB5625

16 CM   5 CM

70 CM

20 CM   8 CM

CE   IP65   A

LOG WALL
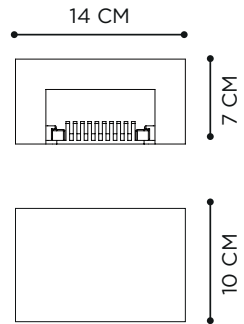
TECHNICAL INFO

REFERENCE   LOGW *

DIMENSIONS

WIDTH   14 CM
DEPTH   10 CM
HEIGHT   7 CM

MATERIALS

TEAK + STAINLESS STEEL

LIGHT SOURCE

LAMP   POWERLED 3W
POWER SUPPLY   350mA DRIVER INCLUDED
                     IN FIXTURE
POWER IN   100-240V - 50/60Hz
LIGHT OUTPUT   450LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65

EXTRAS   ADJUSTABLE ANGLE 90°

14 CM

7 CM

10 CM

LUNAR

TECHNICAL INFO

REFERENCE   LNRWAC

DIMENSIONS

WIDTH   Ø 22 CM
DEPTH   5,7 CM

MATERIALS

          ARABESCATO CARRARA

LIGHT SOURCE

LAMP   LED STRIP 4,8W
POWER SUPPLY   DRIVER INCLUDED IN FIXTURE
POWER IN   24V
LIGHT OUTPUT   600LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65

5,7 CM

Ø 22 CM   2,5 CM

CE IP65 A ⏚ 🏠 🗑

MOSO GROUND

Ø 12 CM

50 CM

43,5 CM

24 CM
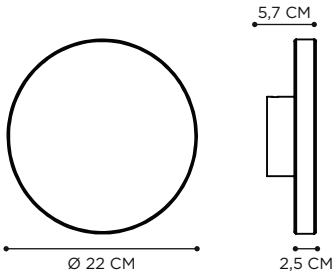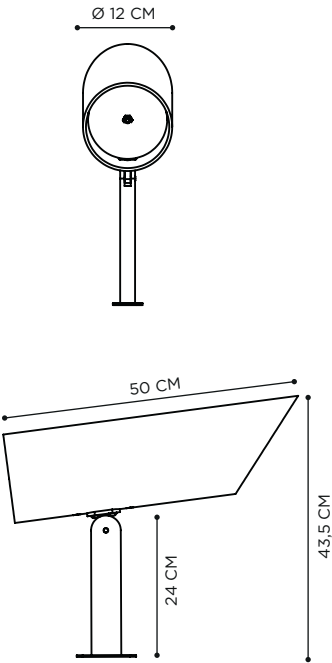
TECHNICAL INFO

REFERENCE   MSOGA

DIMENSIONS

WIDTH   Ø 12 CM
DEPTH   50 CM
HEIGHT   43,5 CM

MATERIALS

●   POWDER COATED ALUMINIUM
           ANTHRACITE

LIGHT SOURCE

LAMP   LED 4,3W
POWER SUPPLY   500mA DRIVER INCLUDED
                       IN FIXTURE
POWER IN   100-240V - 50/60Hz
LIGHT OUTPUT   700LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65

CE IP65 A ⏚ 🏠 🗑

MOSO WALL

TECHNICAL INFO

REFERENCE   MSOWUW
                               MSOWUB
                               MSOWUNB
                               MSOWDW
                               MSOWDB
                               MSOWDNB

DIMENSIONS

WIDTH   10 CM
DEPTH   10 CM
HEIGHT   30 CM

MATERIALS

                        PORCELAIN
                               WHITE / BLACK / NIGHTBLUE

LIGHT SOURCE

LAMP   LED 3W
POWER SUPPLY   350mA DRIVER INCLUDED
                               IN FIXTURE
POWER IN   100-240V - 50/60Hz
LIGHT OUTPUT   450LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65

EXTRA   ADJUSTBLE BEAM
                               UP OR DOWN LIGHTER

10 CM

10 CM

22 CM

30 CM

22 CM

30 CM

10 CM

NEPTUNE

TECHNICAL INFO

REFERENCE   NPT60 / NPT60L (LED) *
                    NPT100 / NPT100L (LED) *

DIMENSIONS

WIDTH   Ø 17 CM
DEPTH   Ø 17 CM
HEIGHT   60 CM / 100 CM

MATERIALS

                    STAINLESS STEEL

RECOMMENDED LIGHT SOURCE

LAMP   3x LED / FLUO MAX. 11W
POWER IN   230V - E27
IP-RATING   IP55

LIGHT SOURCE FOR LED

LAMP   3x LED 8,5W
POWER IN   230V - 50 Hz
LIGHT OUTPUT   470LM
COLOR TEMPERATURE   3000K
IP-RATING   IP55

CONNECTION BOX   INCLUDED

60 CM

100 CM

Ø 17 CM   Ø 17 CM

NON
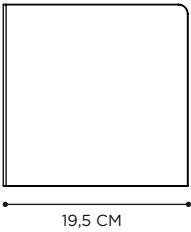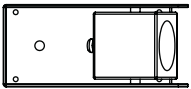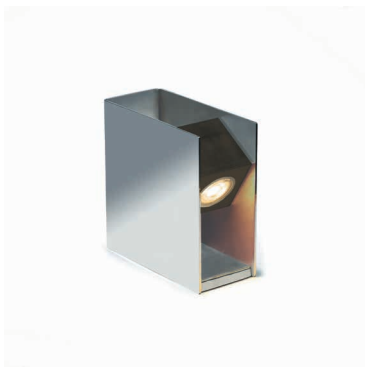
REFERENCE
NONR *
NONO *

DIMENSIONS

WIDTH   9 CM
DEPTH   19,5 CM
HEIGHT   19 CM

MATERIALS

ELECTRO & HAND POLISHED
STAINLESS STEEL

CUBE IN CARMINE RED OR
ORGANIC OLIVE

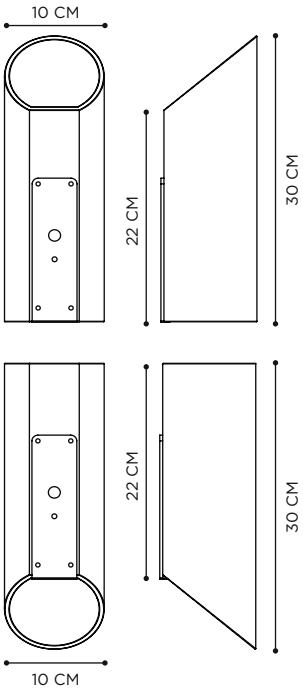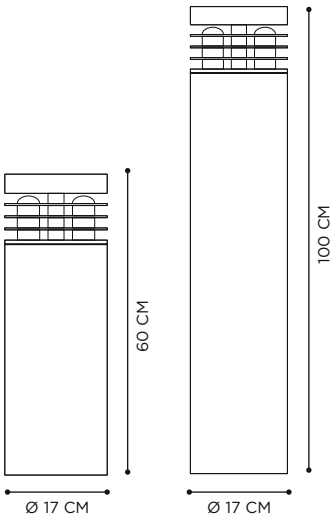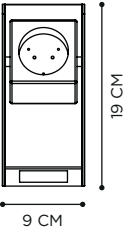**LIGHT SOURCE**

LAMP   LED 2,2W
POWER SUPPLY   250mA DRIVER INCLUDED
                           IN FIXTURE
POWER IN   100-240V - 50/60Hz
LIGHT OUTPUT   390LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65

19,5 CM   9 CM

19 CM

OMEGA
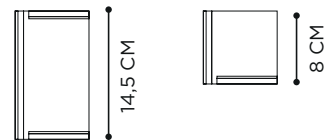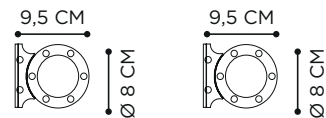
TECHNICAL INFO

REFERENCE   OMG1D220EP
                          OMG2D220EP

DIMENSIONS

WIDTH   8 CM
DEPTH   9,5 CM
HEIGHT   8 CM / 14,5 CM

9,5 CM   9,5 CM

Ø 8 CM   Ø 8 CM

14,5 CM   8 CM

MATERIALS

ELECTROPOLISHED
STAINLESS STEEL

RECOMMENDED LIGHT SOURCE

LAMP   LED 5W - GU10 FLAT OPTIC
POWER IN   230V
IP-RATING   IP55

CE IP55 A-C ⏚ 🏠 🗑

PARKER FLOOD

22,5 CM

230 CM

5M

Ø 40 CM
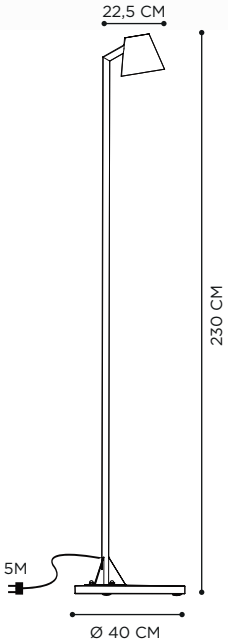
TECHNICAL INFO

REFERENCE   PRKF

DIMENSIONS

WIDTH   Ø 10 - 16 CM
DEPTH   22,5 CM
HEIGHT   230 CM

MATERIALS

                       ANTIQUE BRASS

LIGHT SOURCE

LAMP   LED 3W
POWER SUPPLY   350mA DRIVER INCLUDED
                       IN FIXTURE
POWER IN   100-240V - 50/60Hz
LIGHT OUTPUT   450LM
IP-RATING   IP65

EXTRAS   GRANITE BASE Ø 40 CM
                       INCLUDED

CE IP65 A ⏚ 🏠 🗑

PARKER PATH

22,5 CM

280 CM

230 CM

5M

TECHNICAL INFO

REFERENCE   PRKP

DIMENSIONS

WIDTH   Ø 10 - 16 CM
DEPTH   22,5 CM
HEIGHT   230 CM

MATERIALS

ANTIQUE BRASS

LIGHT SOURCE

LAMP   LED 3W
POWER SUPPLY   350mA DRIVER INCLUDED
     IN FIXTURE
POWER IN   100-240V - 50/60Hz
LIGHT OUTPUT   450LM
IP-RATING   IP65

EXTRAS   SPIKE INCLUDED

PARKER WALL
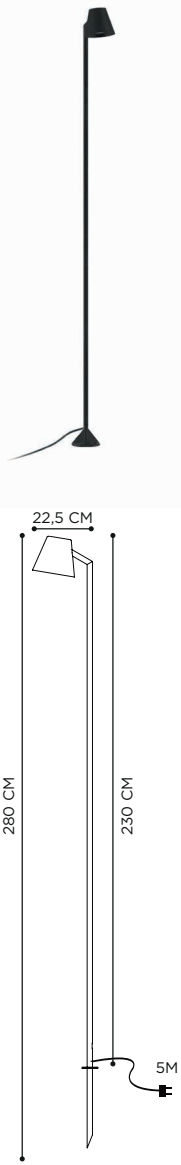

TECHNICAL INFO

REFERENCE   PRKW

DIMENSIONS

WIDTH   Ø 10 - 16 CM
DEPTH   25 CM
HEIGHT   42 CM

MATERIALS

ANTIQUE BRASS

LIGHT SOURCE
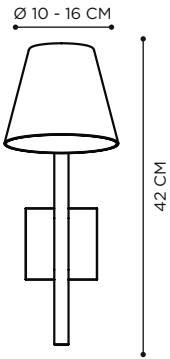
LAMP   LED 3W
POWER SUPPLY   350mA DRIVER INCLUDED
                   IN FIXTURE
POWER IN   100-240V - 50/60Hz
LIGHT OUTPUT   450LM
IP-RATING   IP65

Ø 10 - 16 CM

42 CM

PRATO

TECHNICAL INFO

REFERENCE   PRTWW *

DIMENSIONS

WIDTH   Ø 25 CM
DEPTH   34 CM
HEIGHT   16 CM

MATERIALS

POWDER COATED ALUMINIUM
WHITE

LIGHT SOURCE

LAMP   LED 5,8W
POWER SUPPLY   500mA DRIVER INCLUDED
                  IN FIXTURE
POWER IN   100-240V - 50/60Hz
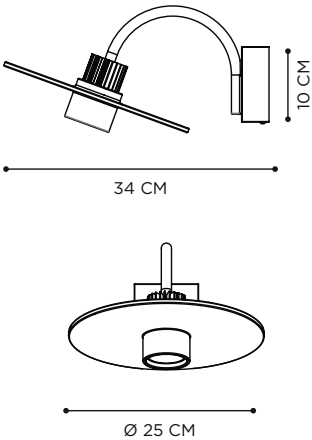LIGHT OUTPUT   540LM
COLOR TEMPERATURE 3000K
IP-RATING   IP65

10 CM

34 CM

Ø 25 CM

Q-BIC

TECHNICAL INFO

REFERENCE   QB302D220EP
                       QB601D220EP *
                       QB602D220EP

DIMENSIONS

WIDTH   12,5 - 20 CM
DEPTH   7,5 CM
HEIGHT   30 CM / 60 CM

MATERIALS

                    TEAK + ELECTROPOLISHED
                                        STAINLESS STEEL

RECOMMENDED LIGHT SOURCE

LAMP   LED 5W - GU10 FLAT OPTIC
POWER IN   230V
IP-RATING   IP55

EXTRAS   ADJUSTABLE ANGLE 270°
INSTALLATION OPTION   JUB5625

20 x 7,5 CM

30 CM

60 CM

9 x 9 CM

9 x 9 CM

CE IP55 A-C

Q-BIC FLOOR

TECHNICAL INFO

REFERENCE   QBG1D220EP
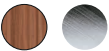   QBG2D220EP

DIMENSIONS

WIDTH   12,5 - 20 CM
DEPTH   7,5 CM
HEIGHT   10 CM

MATERIALS

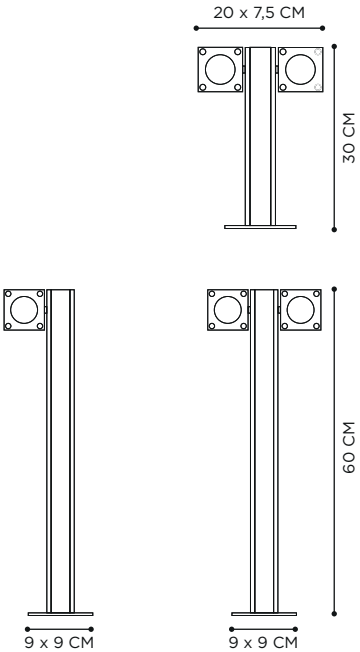 TEAK + ELECTROPOLISHED
                      STAINLESS STEEL

RECOMMENDED LIGHT SOURCE

LAMP   LED 5W - GU10 FLAT OPTIC
POWER IN   230V
IP-RATING   IP55

EXTRAS   ADJUSTABLE ANGLE 270°

7,5 CM   12,5 CM   10 CM

7,5 CM   20 CM   10 CM

CE IP55 A-C

Q-BIC WALL

TECHNICAL INFO

REFERENCE   QBW1D220EP
QBW2D220EP

DIMENSIONS

WIDTH   7,5 CM
DEPTH   12,5 CM
HEIGHT   10 - 20 CM

MATERIALS

TEAK + ELECTROPOLISHED
STAINLESS STEEL

RECOMMENDED LIGHT SOURCE

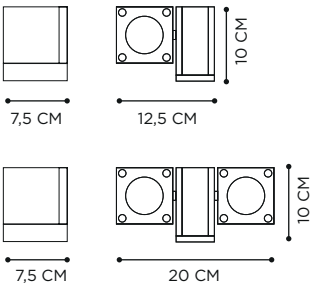LAMP   LED 5W - GU10 FLAT OPTIC
POWER IN   230V
IP-RATING   IP55

12,5 CM

20 CM

10 CM   10 CM

Q-BIC EP

TECHNICAL INFO

REFERENCE   QBWVD220EP

DIMENSIONS

WIDTH   9 CM
DEPTH   11 CM
HEIGHT   7,5 CM

MATERIALS

ELECTROPOLISHED
STAINLESS STEEL

RECOMMENDED LIGHT SOURCE

LAMP   LED 5W - GU10 FLAT OPTIC
POWER IN   230V
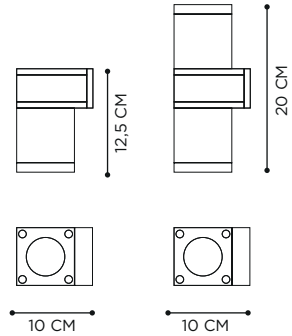IP-RATING   IP55

EXTRAS   ADJUSTABLE ANGLE 90°

7,5 CM   11 CM   9 CM

ROPY

SOLAR LAMP

Ø 29 CM | 40 CM
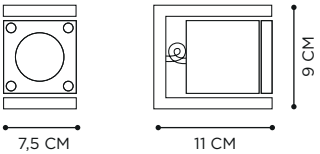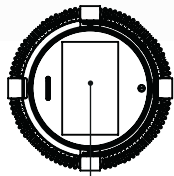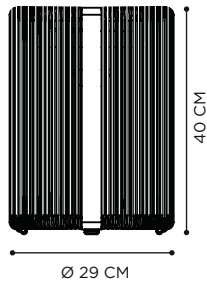
TECHNICAL INFO

REFERENCE

RPY040AB
RPY040GG
RPY040SD

DIMENSIONS

WIDTH   Ø 29 CM
DEPTH   Ø 29 CM
HEIGHT   40 CM

MATERIALS

POWDER COATED ALUMINIUM
ANTHRACITE + POLYOLEFIN ROPE
BRONZE

POWDER COATED ALUMINIUM
GREEN + POLYOLEFIN ROPE GREEN

POWDER COATED ALUMINIUM
SAND + POLYOLEFIN ROPE DESERT

LIGHT SOURCE SOLAR

LAMP   SOLAR LED 2,6W
                         RECHARGEABLE VIA USB
LIGHT OUTPUT   400LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65

CE IP65 A

ROPY TABLE
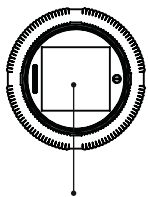
SOLAR LAMP
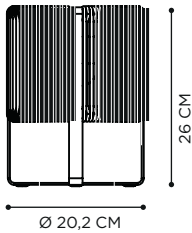
Ø 20,2 CM

26 CM

TECHNICAL INFO

REFERENCE

RPYTBAB
RPYTBGG
RPYTBSD

DIMENSIONS

WIDTH	Ø 20,2 CM
DEPTH	Ø 20,2 CM
HEIGHT	26 CM

MATERIALS

POWDER COATED ALUMINIUM ANTHRACITE + POLYOLEFIN ROPE BRONZE

POWDER COATED ALUMINIUM GREEN + POLYOLEFIN ROPE GREEN

POWDER COATED ALUMINIUM SAND + POLYOLEFIN ROPE DESERT

LIGHT SOURCE SOLAR

LAMP	SOLAR LED 1W RECHARGEABLE VIA USB
LIGHT OUTPUT	150LM
COLOR TEMPERATURE	2700K
IP-RATING	IP65

CE IP65 A III

RUSTY

TECHNICAL INFO

REFERENCE   RUS40 / RUS40L (LED)
                      RUS70 / RUS70L (LED)

DIMENSIONS

WIDTH   Ø 13 CM
DEPTH   Ø 19 CM
HEIGHT   40 CM / 70 CM

MATERIALS

                      CAST IRON

RECOMMENDED LIGHT SOURCE

LAMP   LED / FLUO MAX. 11W
POWER IN   230V - E27
IP-RATING   IP55

LIGHT SOURCE FOR LED

LAMP   LED 8,5W
POWER IN   230V - 50 Hz
LIGHT OUTPUT   470LM
COLOR TEMPERATURE   3000K
IP-RATING   IP55

INSTALLATION OPTION   JUB5625

Ø 13 CM

Ø 13 CM

70 CM

40 CM

Ø 19 CM

Ø 19 CM
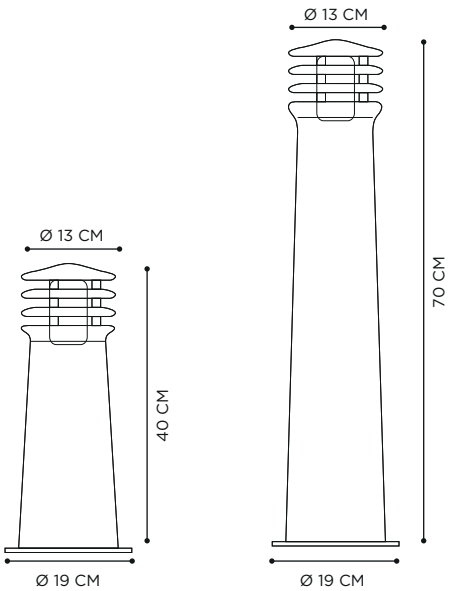
SPIKY

REFERENCE   SPKG
                       SPK

DIMENSIONS

WIDTH   Ø 1,3 CM
DEPTH   10 CM
HEIGHT   40 CM - 100 CM

MATERIALS

                       ANTIQUE BRASS

LIGHT SOURCE

LAMP   POWERLED 3W
LIGHT OUTPUT   450LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65

REQUIRED   LEDCONKIT OR DRI1

10 CM

10 CM

± 20 + 80 CM

± 15 + 25 CM

CE IP65 A III

SPIKY LOUNGE

TECHNICAL INFO

REFERENCE   SPL *

DIMENSIONS

WIDTH   36 CM
DEPTH   ± 36 CM
HEIGHT   ± 100 CM

MATERIALS

ANTIQUE BRASS

LIGHT SOURCE

LAMP   POWERLED 3W
POWER SUPPLY   350mA DRIVER INCLUDED
                       IN FIXTURE
POWER IN   100-240V - 50/60Hz
LIGHT OUTPUT   450LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65

± 20 + 80 CM

CE IP65 A III

SPOTTY SPIKE

5,7 CM

15 + 60 CM

15 + 120 CM

TECHNICAL INFO

REFERENCE   SPTHBR +
                  SPTS060BR / SPTS120BR

DIMENSIONS

WIDTH   9 CM
HEIGHT   60 CM / 120 CM

MATERIALS

●   POWDER COATED ALUMINIUM
     BRONZE

LIGHT SOURCE

LAMP   LED 3W
LIGHT OUTPUT   500LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65

REQUIRED   LEDCONKIT OR DRI1

CE IP65 A III ⌂ ⌧

SPOTTY WALL

TECHNICAL INFO

REFERENCE   SPTWBR

DIMENSIONS

HEIGHT   9 CM

MATERIALS

        POWDER COATED ALUMINIUM
                       BRONZE

LIGHT SOURCE

LAMP   LED 3W
LIGHT OUTPUT   500LM
COLOR TEMPERATURE   2700K
IP-RATING   IP65
POWER SUPPLY   350MA DRIVER INCLUDED
                       IN FIXTURE
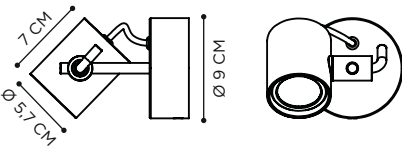
TESLA CEILING
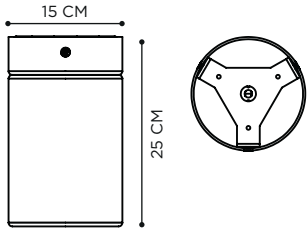
TECHNICAL INFO

REFERENCE   TSLCA

DIMENSIONS

WIDTH   15 CM
DEPTH   15 CM
HEIGHT   25 CM

MATERIALS

POWDER COATED ALUMINIUM
ANTHRACITE + HANDMADE
CLEAR GLASS

LIGHT SOURCE

LAMP   4W - DECORATIVE LED
                     FILAMENT BULB INCLUDED
POWER IN   230V - E27
LIGHT OUTPUT   280LM
COLOR TEMPERATURE   2200K
IP-RATING   IP43

TESLA WALL

TECHNICAL INFO

REFERENCE   TSLWA

DIMENSIONS

WIDTH   15 CM
DEPTH   16 CM
HEIGHT   25 CM

MATERIALS

POWDER COATED ALUMINIUM
ANTHRACITE + HANDMADE
CLEAR GLASS

LIGHT SOURCE

LAMP   4W - DECORATIVE LED
                     FILAMENT BULB INCLUDED
POWER IN   230V - E27
LIGHT OUTPUT   280LM
COLOR TEMPERATURE   2200K
IP-RATING   IP43

16 CM   Ø 15 CM

25 CM

CE IP43 A-C

TRISTAR

Ø 24,5 CM
29 CM
45 CM
6,5 M

Ø 29,5 CM
35 CM
50 CM
6,5 M

TECHNICAL INFO

REFERENCE   TRS045
                         TRS050

DIMENSIONS

WIDTH   24,5/29,5 CM
DEPTH   24,5/29,5 CM
HEIGHT   40CM/50 CM

MATERIALS

                         TEAK

                         HANDMADE GLASS
                         OPAL / SMOKE

LIGHT SOURCE

LAMP   4W - DECORATIVE LED
                         FILAMENT BULB INCLUDED
POWER IN   230V - E27
LIGHT OUTPUT   280LM
COLOR TEMPERATURE   2200K
IP-RATING   IP43

EXTRAS   CABLE 6,5 METER

CE IP43 A-C
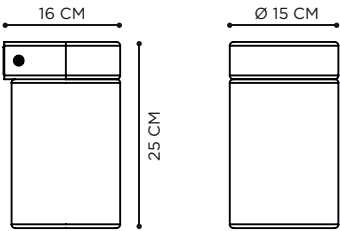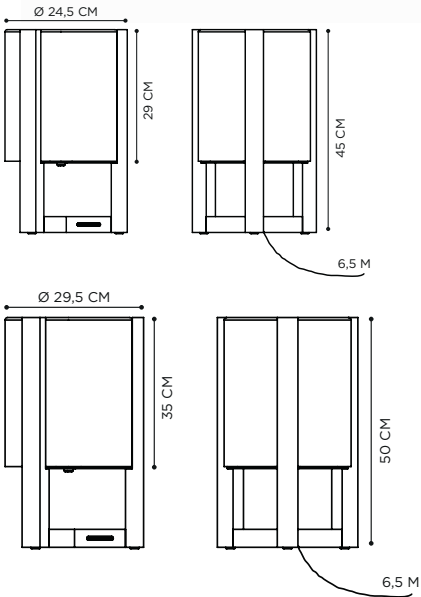
TRISTAR ALU

TECHNICAL INFO

REFERENCE

TRS045A
TRS045WR
TRS050A
TRS050WR

DIMENSIONS

WIDTH	24,5/29,5 CM
DEPTH	24,5/29,5 CM
HEIGHT	40CM/50 CM

MATERIALS

POWDER COATED ALUMINIUM
ANTHRACITE OR WHITE FRAME

HANDMADE GLASS
OPAL / SMOKE

LIGHT SOURCE

LAMP	4W - DECORATIVE LED FILAMENT BULB INCLUDED
POWER IN	230V - E27
LIGHT OUTPUT	280LM
COLOR TEMPERATURE	2200K
IP-RATING	IP43

EXTRAS	CABLE 6,5 METER

Ø 24,5 CM
29 CM
45W CM
6,5 M

Ø 29,5 CM
35 CM
50 CM
6,5 M

CE IP43 A-C
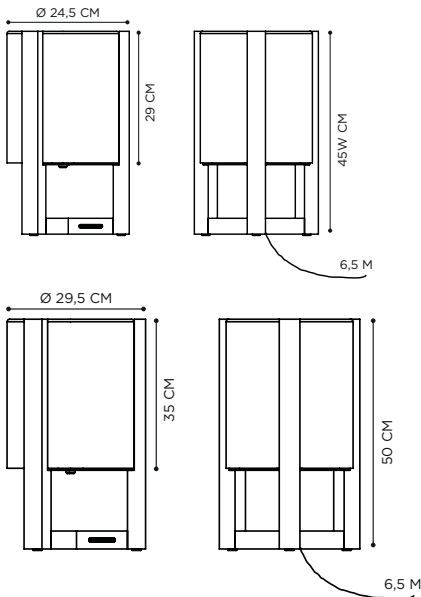
WALLY

TECHNICAL INFO

REFERENCE   WAL1D220 *

DIMENSIONS

WIDTH   6 CM
DEPTH   7,5 CM
HEIGHT   10 CM

MATERIALS

ANTIQUE BRASS

RECOMMENDED LIGHT SOURCE

LAMP   LED 5W - GU10 FLAT OPTIC
POWER IN   230V
IP-RATING   IP44

7,5 CM
10 CM
Ø 6 CM

CE IP44 A-C

ACCESSORIES

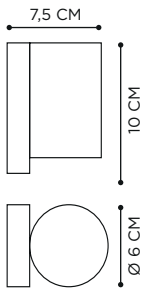|		
LIGB	STAINLESS STEEL SPIKE: LIGHTHOUSE / NORTHPOLE / ELLIPSE / IRONY	
LBN	STAINLESS STEEL SPIKE: Q-BIC 30/60 / TWIN / MOSO GROUND / NON-SIDE	
LBQ	STAINLESS STEEL SPIKE: Q-BIC GROUND / Q-BIC WALL / NON	
LBNPT	STAINLESS STEEL SPIKE: NEPTUNE	
LBD	GALVANISED STEEL SPIKE: DOME FLOOR	
LBDM	GALVANISED STEEL SPIKE: DOME MOVE	
LBL	STAINLESS STEEL SPIKE: LOG	
LBR	GALVANISED STEEL SPIKE: RUSTY	
BL360	PERFORATED SCREEN 360° - STAINLESS STEEL	
BL180	PERFORATED SCREEN 180° - STAINLESS STEEL	
BINLS	LED INSERT FOR NEW OR REPLACEMENT FIXTURES LED 8,5W - 470lm - 3000K - 230V / 50Hz	CE IP55 ⏚
BINLR	LED INSERT FOR NEW OR REPLACEMENT FIXTURES WITH VARIOUS LIGHTOUTPUT LED 2,2W - 390lm UP TO 4,3W - 700lm - 2700K (For more info: Please contact your Royal Botania Dealer)	CE IP55
BIN2	E27 LAMP HOLDER - 220V/E27 - LED FLUO MAX 11W	CE IP55 ▢
LEDCONKIT	**= DRI1 + JUB5625 + JUB5630**	
DRI1	IP68 LED DRIVER 100-220V 50-60HZ - 350mA - 9W	CE IP68
JUB5625	CONNECTION BOX IP68 - 3X4 mm²	CE IP68
JUB5630	JUNCTION BOX IP68 - 2X1,5 mm²	CE IP68
OPTIONAL BULB FOR TESLA / CLOCHE WALL / DOME COLLECTION		CE A
LTLED04WE27	LED FILAMENT BULB 3W - 220V/E27 - 2200K - 300lm	

MATERIALS

STAINLESS STEEL

Stainless steel, better known as Inox is an iron alloy in which the resistance to corrosion is increased through the addition of chrome and nickel. The principle involves the protection of the outside surface by chromium oxide and nickel oxide molecules. These molecules are much bigger than the underlying iron atoms, which prevents the latter from combining with oxygen to form iron oxides – better known as rust. This passive layer protects the precious steel and is self-renewing. In order to obtain a chromium- and nickel oxide skin that is as pure and homogeneous as possible, and therefore optimally corrosion-resistant, the standard Royal Botania frames are etched and rinsed with demineralised water after which a passive layer is formed by natural oxidation. Chlorine is the biggest enemy of stainless steel and can cause a form of corrosion known as "pitting". Contamination by chlorides or rusting particles can penetrate the passive layer and cause corrosion in certain places. This is especially important when near the sea, because of course sea salt is sodium chloride. It is necessary to give the metal as smooth a surface as possible in order to give it an even greater resistance to corrosion. This is because if the surface is smooth, there is less chance for contamination to take hold on the metal surface, thus reducing possible corrosion.
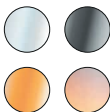
GLASS

Royal Botania offers 4 varieties of coloured glass: clear, smoke, amber and opal. All handmade and highly suitable for outdoor use.

POWDER COATED ALUMINIUM

Aluminium is a non-ferrous metal, which combines great mechanical rigidity with light weight; this makes it especially suitable for making outdoor lighting. If treated correctly it has a good resistance to corrosion. One of the treatments is powdercoating. After a chemical pre-treatment an epoxy powder is applied electrostatically and baked. The advantages are easy cleaning and endless colour variations. Powdercoating is a type of coating that is applied as a free flowing, dry powder. The coating is typically applied electrostatically and is then cured under heat to allow it to flow and form a "skin". Powdercoating provides excellent protection against corrosion.

(ANTIQUE) BRASS

Brass is an alloy of copper and zinc. The darker finish (antique brass) is achieved by dipping the brass in acid, which gives it an antique look.

MATERIALS

TEAK

Because Royal Botania makes no concessions when it comes to quality, we only use carefully selected, fully grown teak, which is harvested in accordance with the strictest environmental standards. The wood comes from the Tectona Grandis, a tree that can grow to a height of 45m under the right conditions with a trunk diameter of up to 2.4 metres. The reason for its generally commended durability is the high levels of natural oils it contains. The resulting minimal moisture absorption prevents warping which gives it great stability. Moreover, the wood is extremely resistant to the influences of chemicals, as well as against attacks by vermin. Because of these qualities, combined with its exceptionally-beautiful colour and structure, teak is classed as the most premium wood on our precious planet.

CORIAN ®

Corian® is a 'solid surface' material made of mass-dyed composite material, they combine mass with homogeneity, yet without seams or joints. The basic ingredient of this product is aluminium trihydrate (ATH). Other components are acrylic resins, which are used as a binder. Aluminium hydroxide makes the material very sturdy and also more heat-resistant than other synthetic materials. 5 good reasons for choosing this material: 1. hard-wearing 2. non-porous 3. hygienic 4. impact-resistant 5. uV-resistant.

ZINC

The zinc alloy used to manufacture Royal Botania lighting will look white in colour when first installed in the landscape. This is due to the acidification of the zinc oxide. At a later stage, this white deposit will wash off and will turn into a lovely darkgrey patina.

PORCELAIN

Porcelain, refined and produced with modern and sophisticated techniques remains stable in all temperatures. It's extremely hard, wear-resistant and colorfast. This sustainable and lifelong porcelain is very suitable for indoor- and outdoor use.

CAST IRON

Royal Botania uses a cast iron alloy with a small percentage of copper and chrome. This prevents any layer of oxidation created by contact with air and water from flaking off. The result is an even, rust-coloured patina that blends in perfectly with the natural surroundings.

GRANITE

Royal Botania uses solid granite. Granite is one of the hardest types of stone in the world. The unusual pattern and structure of the stone gives every bollard its own special look and character. simply clean with water and natural soap.

POLYETHYLENE

PE, or Polyethylene, is a thermoplastic polymer consisting of long hydrocarbon chains which is very durable and ideal for outdoor use.

PVC COVERED FIBREGLASS

The PVC covered fiber provides a solid core. This material requires a strong tensile and tear strengths, waterproofing, and heat and mildew resistance.

3D FABRIC

Made of synthetic fibers with a spacer layer of polyester microfilaments, absorbs little water and dries very fast in open air.

ARABESCATO CARRARA

The translucent material highlights the natural beauty of marble.

POLYOLEFIN

This is a synthetic fibre made from polyethylene. The advantage of this fibre is its strength, colour fastness. Also it is very resistant to staining and different weather conditions.

OUTDOOR FURNITURE CATALOGUE

ASK YOUR DEALER FOR THE COMPLETE OUTDOOR FURNITURE CATALOGUE
OR DOWNLOAD IT ON OUR WEBSITE: **WWW.ROYALBOTANIA.COM**

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