# LANDSCAPE AND GARDEN LIGHTING

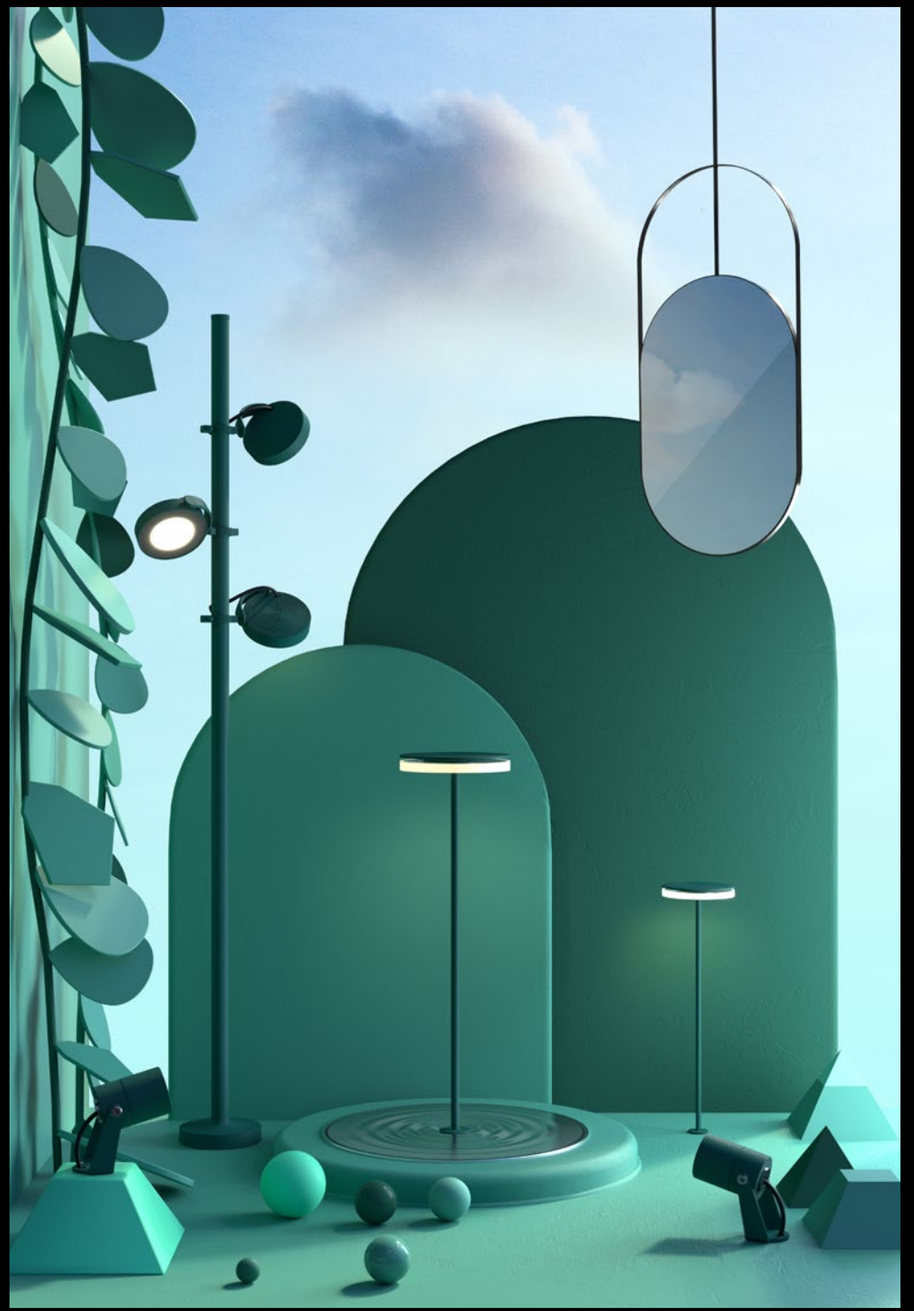
Platek®

IT-EN
2022

# OUTDOOR LIGHTING

IT - Platek è un’azienda internazionale proiettata all’innovazione nel settore dell’illuminazione architetturale e decorativa per esterni. La gamma di prodotti comprende sistemi integrati di illuminazione architetturale, composti da incassi a pavimento, applique, sospensioni, proiettori e paletti, tutti con gruppi ottici con tecnologia LED progettati internamente e realizzati in esclusiva per Platek. Il grande know-how del gruppo Donati, del quale Platek fa parte, nella fusione dei metalli e delle leghe di alluminio ha permesso all’azienda di progettare e realizzare corpi illuminanti sempre più compatti e performanti, sia sotto il profilo della potenza luminosa che dell’efficienza energetica. Platek indaga il rapporto tra l’uomo e l’ambiente per migliorare la qualità della vita attraverso l’illuminazione efficiente e sostenibile, portando la giusta quantità di luce dove serve per esplorare nuovi modi di vivere gli spazi residenziali, per valorizzare le architetture, il patrimonio storico e per creare paesaggi luminosi nelle aree verdi.

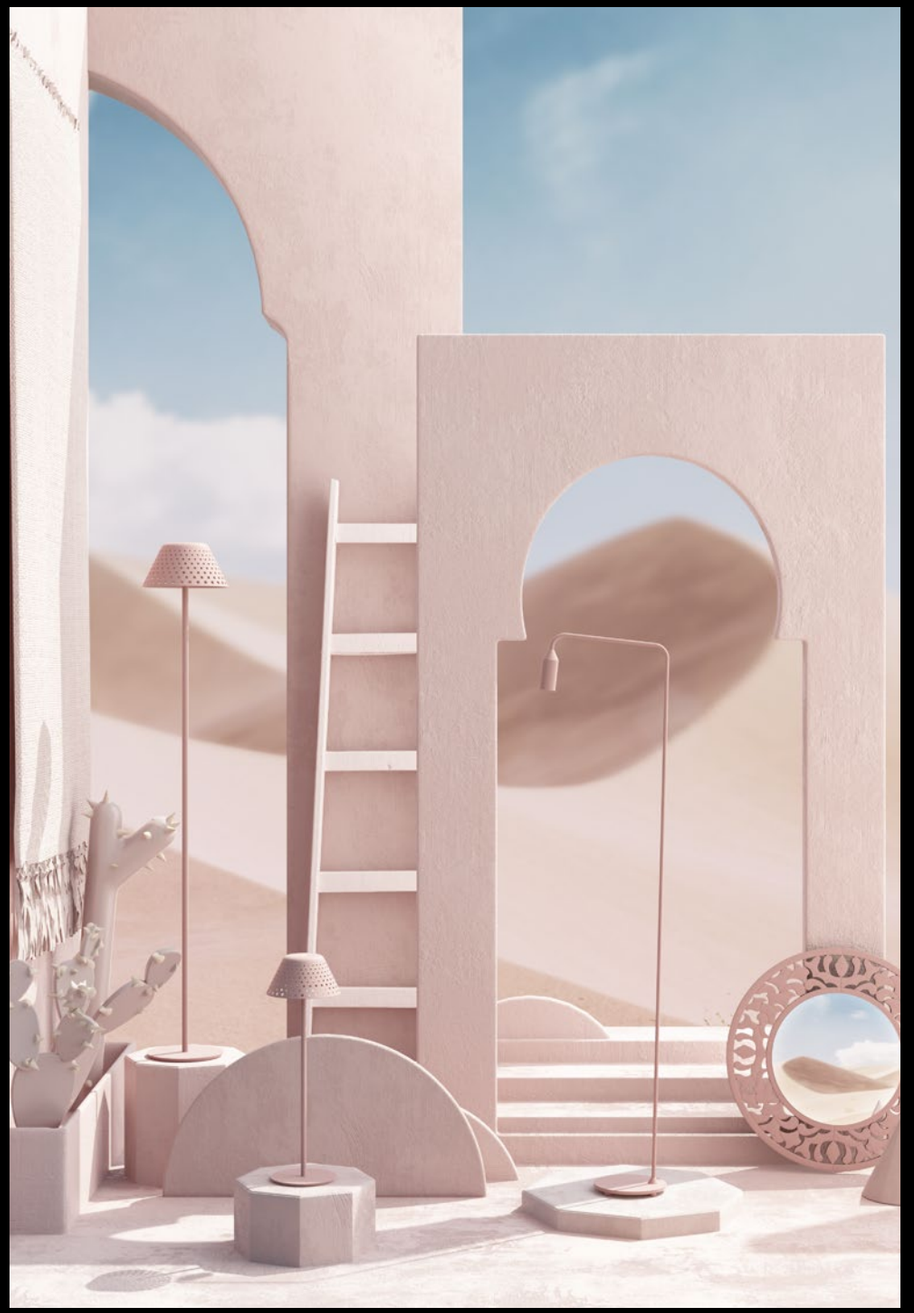
EN - Platek is an international company projected to innovate in the field of architectural and decorative outdoor lighting. The range of products includes integrated architectural lighting systems consisting of floor recessed concealed lighting, appliques, suspensions, projectors and posts. All these products have an optical systems with LED technology, managed internally by the company. The excellent know how of the Donati Group - to which Platek belongs - in metal casting allowed the company to design and realize increasingly compact and high-performance lighting fixtures, both in terms of luminous power and energy efficiency. Platek investigates the relationship between man and the environment to improve quality of life through efficient  and sustainable lighting, bringing the right quantity of light where needed in order to explore new ways of reviving residential spaces, to enhance the architecture, the historical and the cultural heritage of the area, and to create luminous landscapes in green areas.



# GREEN FOREST

IT - Platek celebra la nuova nuance Green Forest delle collezioni Chiodo, Chiodino, Frog e Nano ispirata dalla natura per i Design Lovers. Green Forest inaugura un percorso fatto di sofisticate finiture e inusuali scelte cromatiche per alcune delle icone più note del catalogo Platek.
Vivere all’aperto è connettersi con la natura ed il paesaggio e il nuovo colore si integra perfettamente nello spazio esterno. Uno spazio da decorare e illuminare, con prodotti di design e suggestioni di colore che trasformano l'esperienza dell'outdoor living.

EN - Platek celebrates the new Green Forest nuance for Chiodo, Chiodino, Frog, and Nano collections: a color inspired by nature and dedicated to design lovers. Green Forest starts a new path made of fine finishes and surprising chromatic choices for some of Platek's most famous icons. Living outside means to connect with nature and landscapes, and the new color perfectly fits the outdoor environment. A space to decorate and illuminate, with design products and evocative colors evolving the experience of the outdoor living.



# ROSE BALLERINA

IT - Delicato e audace. Non convenzionale e versatile.
Rose Ballerina è il colore moderno per eccellenza che dona a prodotti e progetti un tocco di unicità e freschezza. È l'ultima affermazione di Platek: una tonalità che viaggia per le strade dello stile e porta la dolce carezza della natura. La natura è la più potente fonte di ispirazione e bellezza.
Lo stile è il modo più libero per esprimere identità e raccontare storie personali. Rose Ballerina traduce in un colore l'intersezione di questi mondi: due mondi diventano una sfumatura. Trovare l'essenza della moda della natura significa dare vita a una tendenza senza tempo, qualcosa che manterrà il suo fascino per sempre. Platek ha deciso di vestire di Rose Ballerina una selezione di prodotti il cui design e attitudine racchiudono questo legame tra natura e stile, con forme minimali che seguono lineamenti e geometrie pure che riecheggiano il linguaggio architettonico urbano.

EN - Delicate and bold. Unconventional and versatile.
Rose Ballerina is the quintessential modern color that gives products and projects a touch of freshness and originality. It is Platek’s ultimate statement: a shade that walks the streets of style and brings the gentle caress of nature. Nature is the most powerful source of inspiration and beauty. Style is the freest way to express identities and tell personal stories. Rose Ballerina translates the intersection of these worlds into a color: two worlds become one shade. Finding the essence of nature’s style means giving birth to a timeless trend, something that will keep its appeal forever.  Platek decided to dress in Rose Ballerina a selection of products whose design and attitude encapsulate this bond between nature and style, with minimal shapes and pure geometries echoing the urban architectural language.

# DOT spike

by Jan Van Lierde

DOT spike

DOT spike

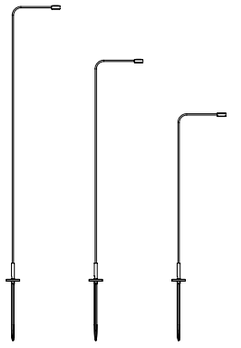
DOT spike

# spike

DOT
spike

IP44

ø 34 × h. 600 mm
ø 34 × h. 800 mm
ø 34 × h. 1000 mm



WHITE LED

3000K CRI>90
24V DC -

→ h. 600 mm

2,5W | 180 lm (*)

100°
350 cd/klm

→ h. 800 mm

2,5W | 180 lm (*)

100°
350 cd/klm

→ h. 1000 mm

2,5W | 180 lm (*)

100°
350 cd/klm

(*) Real Data

The data shown is indicative and may be subject to change

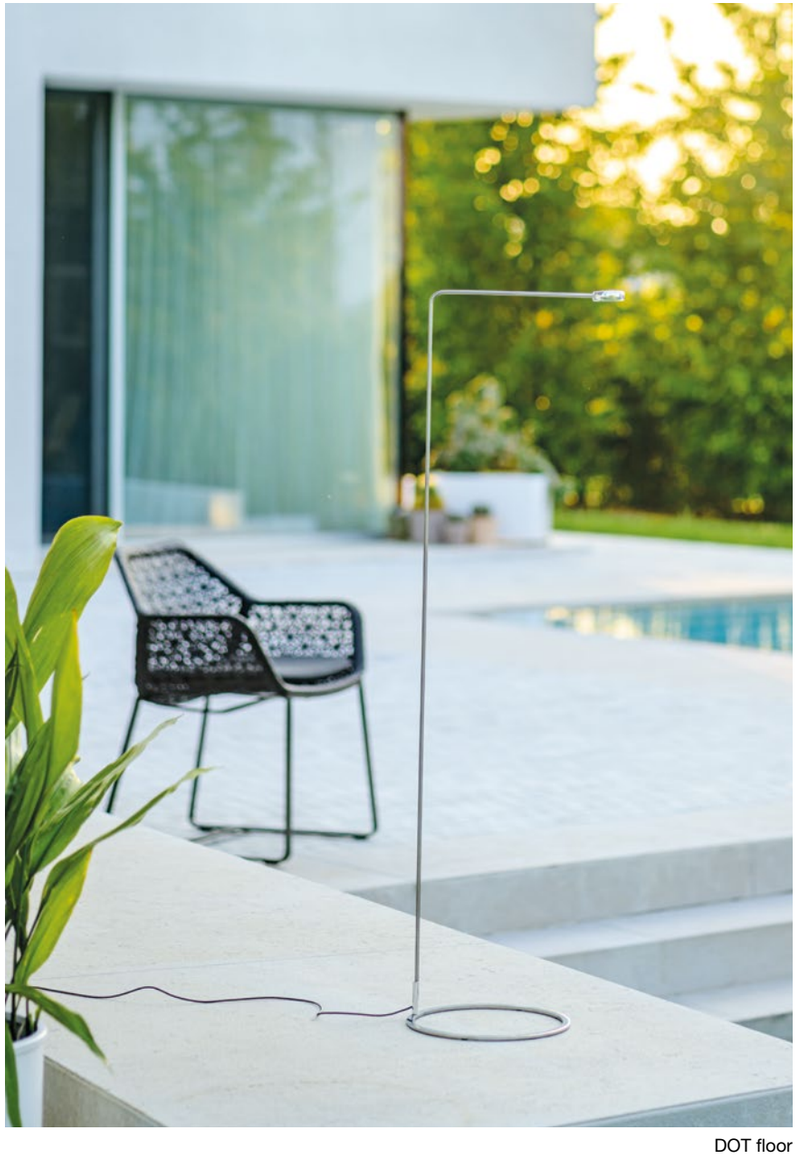
# DOT floor

by Jan Van Lierde

DOT floor







DOT floor

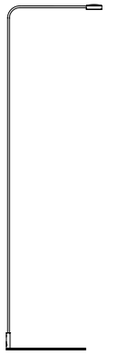
DOT floor

# floor

DOT
floor

IP44 / driver IP20

ø 50 × h. 1100 mm



WHITE LED

3000K CRI>90
100-240V 50/60Hz - ⧈

plug ready for
EU / USA / UK

→ h. 1100 mm

6,5W | 400 lm (*)

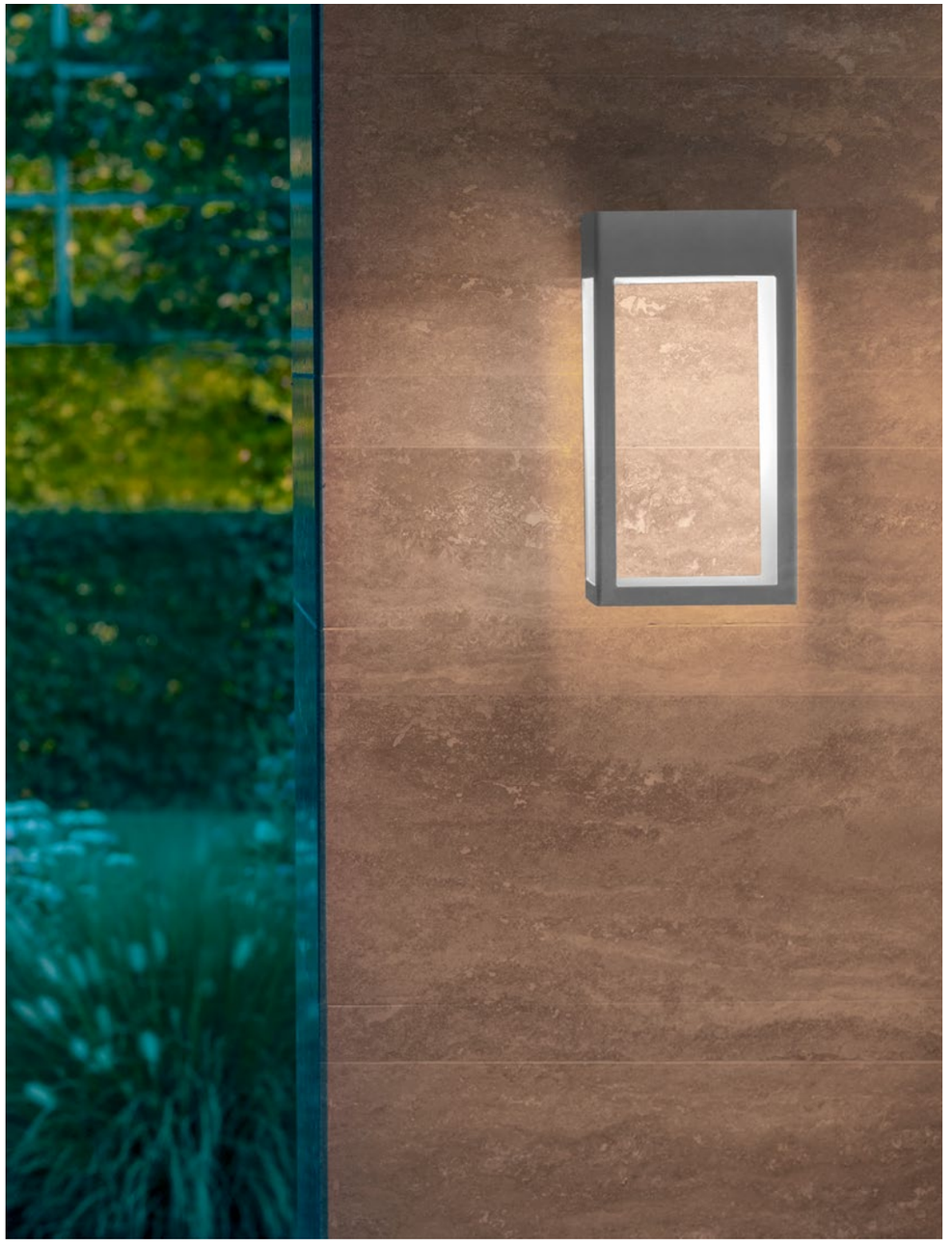
Asymmetric
200 cd/klm

(*) Real Data

The data shown is indicative and may be subject to change

# ETEREA

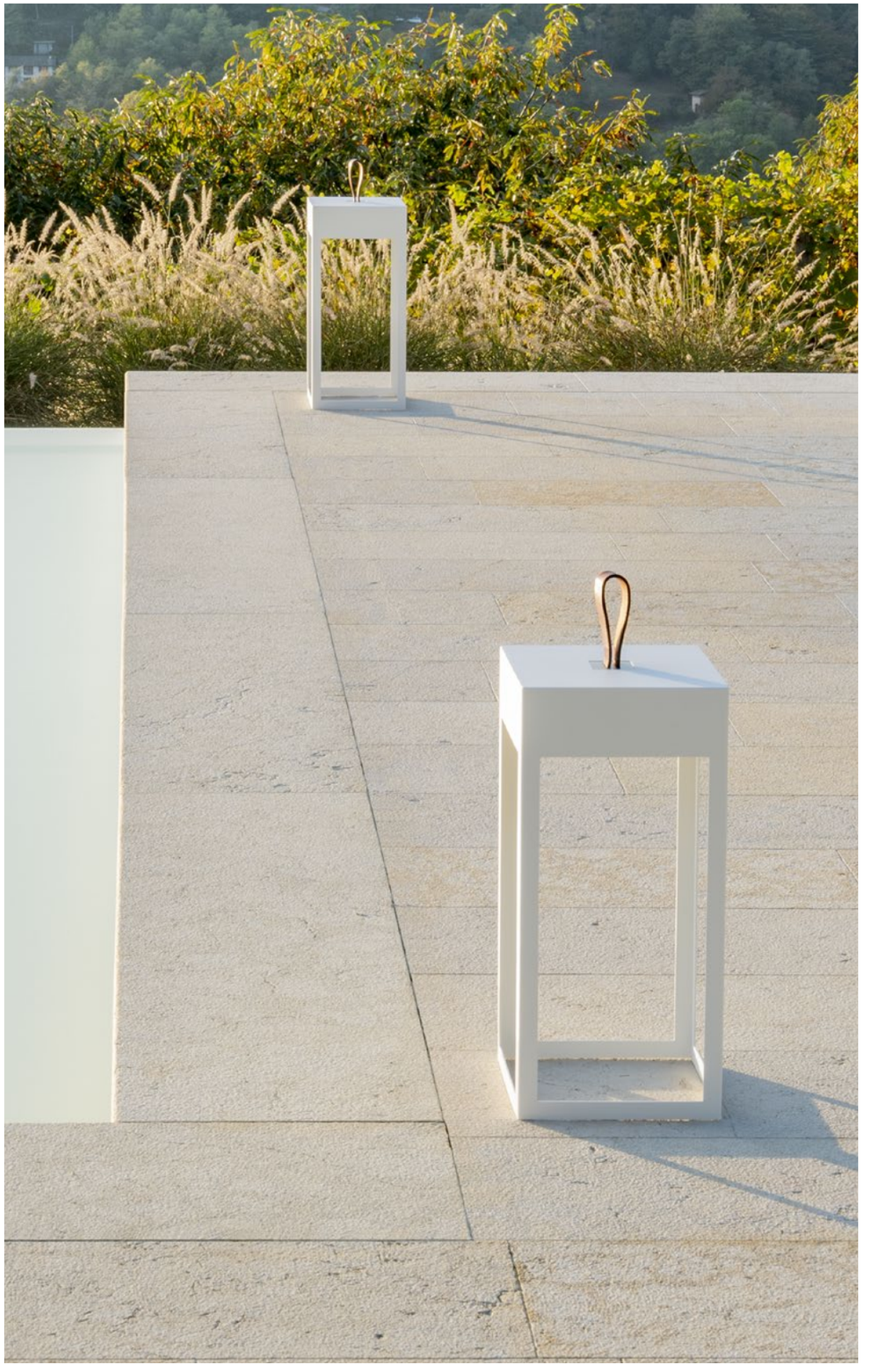
by Danesi e Buzzoni



ETEREA medium applique







ETEREA large battery

ETEREA large

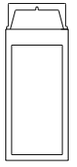
# outdoor table lamp

ETEREA 2.0
large

IP65
IK 08

215 x 215 x h. 455 mm

5 m cable length



WHITE LED

3000K CRI>80
220-240V 50/60Hz ⏚

→ h. 455 mm

94 14 819

17,5W | 735 lm (*)
114° diffuse beam
400 cd/klm

# battery lamp

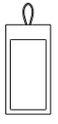
ETEREA 2.0
medium
battery

IP65
IK 07

150 x 150 x h. 300 mm

USB 1 m cable included

battery autonomy: 6 hours



WHITE LED

3000K CRI>90
battery ⏀

→ h. 300 mm

94 14 219

2,8W | 275 lm (*)
100° diffuse beam
443 cd/klm

(*) Real Data





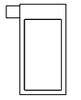
# applique

ETEREA 2.0
medium
applique

IP65
IK 08

150 x 150 x h. 300 mm

IP68 connector included



COB LED

3000K CRI>80
220-240V 50/60Hz ⏚

→ h. 300 mm

94 14 419

9,6W | 385 lm (*)
114° diffuse beam
400 cd/klm

(*) Real Data

# MESH

by Marco Acerbis

MESH battery outdoor table lamp

MESH applique

MESH bollard

MESH battery outdoor table lamp

# outdoor table lamp

MESH
outdoor battery
table lamp

IP65
IK 07

battery autonomy: 6 hours

ø 200 × h. 420 mm

WHITE LED

3000K CRI>90
battery

32 55 116

4,5W | 115 lm (*)
87° diffuse beam

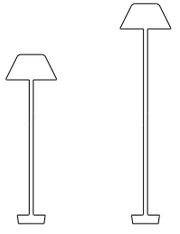
# bollard

MESH
bollard

IP65
IK 07

ø 200 x h. 800 mm
ø 200 x h. 1200 mm

IP68 connector included



WHITE LED

3000K CRI>90
220-240V 50/60Hz

32 40 216 - h. 800
32 40 316 - h. 1200

12W | 295 lm (*)
87° diffuse beam
545 cd/klm

(*) Real Data





# applique

MESH
applique

IP65
IK 06

ø 200 × h. 190 mm

IP68 connector included

WHITE LED

3000K CRI>90
220-240V 50/60Hz

32 10 116

12W | 310 lm (*)
87° diffuse beam
537 cd/klm

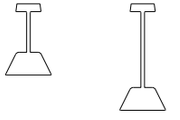
# ceiling mounted

MESH
ceiling mounted

IP65
IK 07

ø 200 x h. 480 mm
ø 200 x h. 880 mm

IP68 connector included



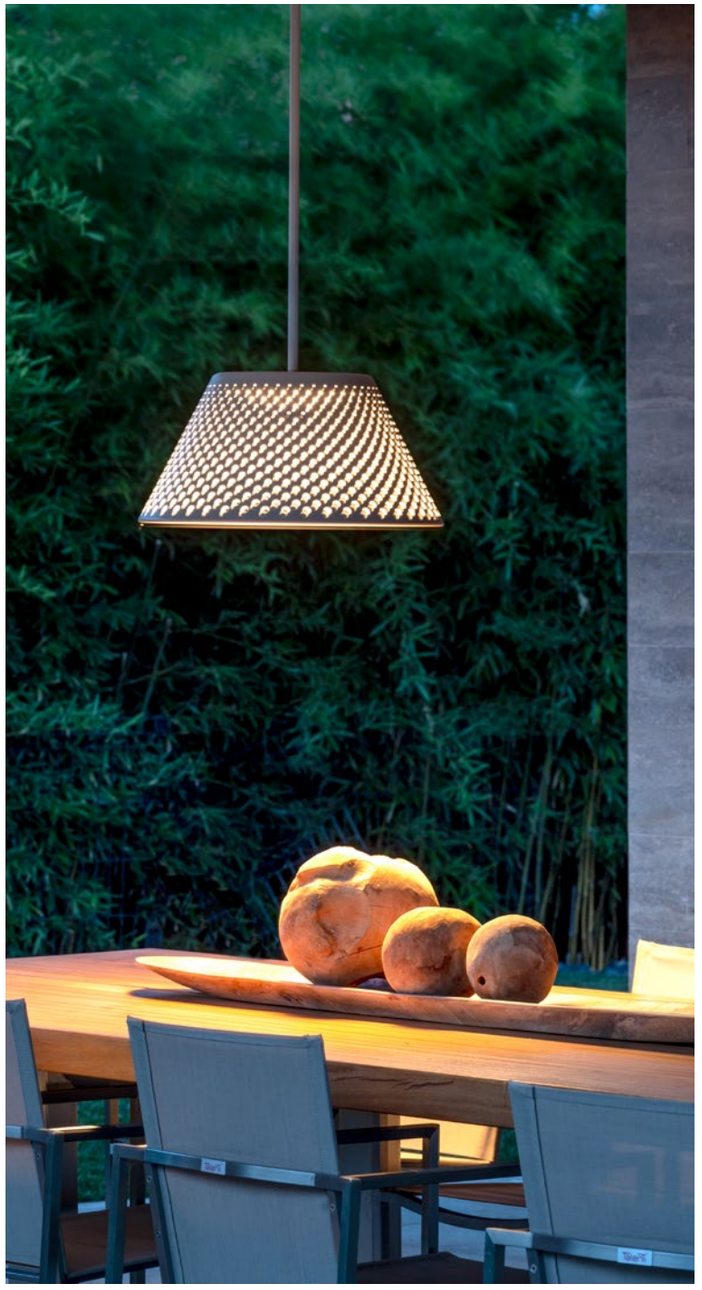
WHITE LED

3000K CRI>90
220-240V 50/60Hz

32 70 116 - h. 480
32 70 216 - h. 880

12W | 310 lm (*)
87° diffuse beam
537 cd/klm

(*) Real Data



MESH XL ceiling mounted

MESH XL floor

MESH XL floor





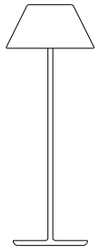
# floor

MESH XL
floor

IP65
IK 07

ø 500 x h. 1900 mm

3 m cable length
(C/W IP44 SCHUKO plug)



WHITE LED

3000K CRI>90
220-240V 50/60Hz ⏚
TRIAC dimmable

32 50 816

27W | 1520 lm (*)
82° diffuse beam
560 cd/klm

# ceiling mounted

MESH XL
ceiling mounted

IP65
IK 07

ø 500 x h. 635 mm

IP68 connector included

WHITE LED

3000K CRI>90
220-240V 50/60Hz ⏚
TRIAC dimmable

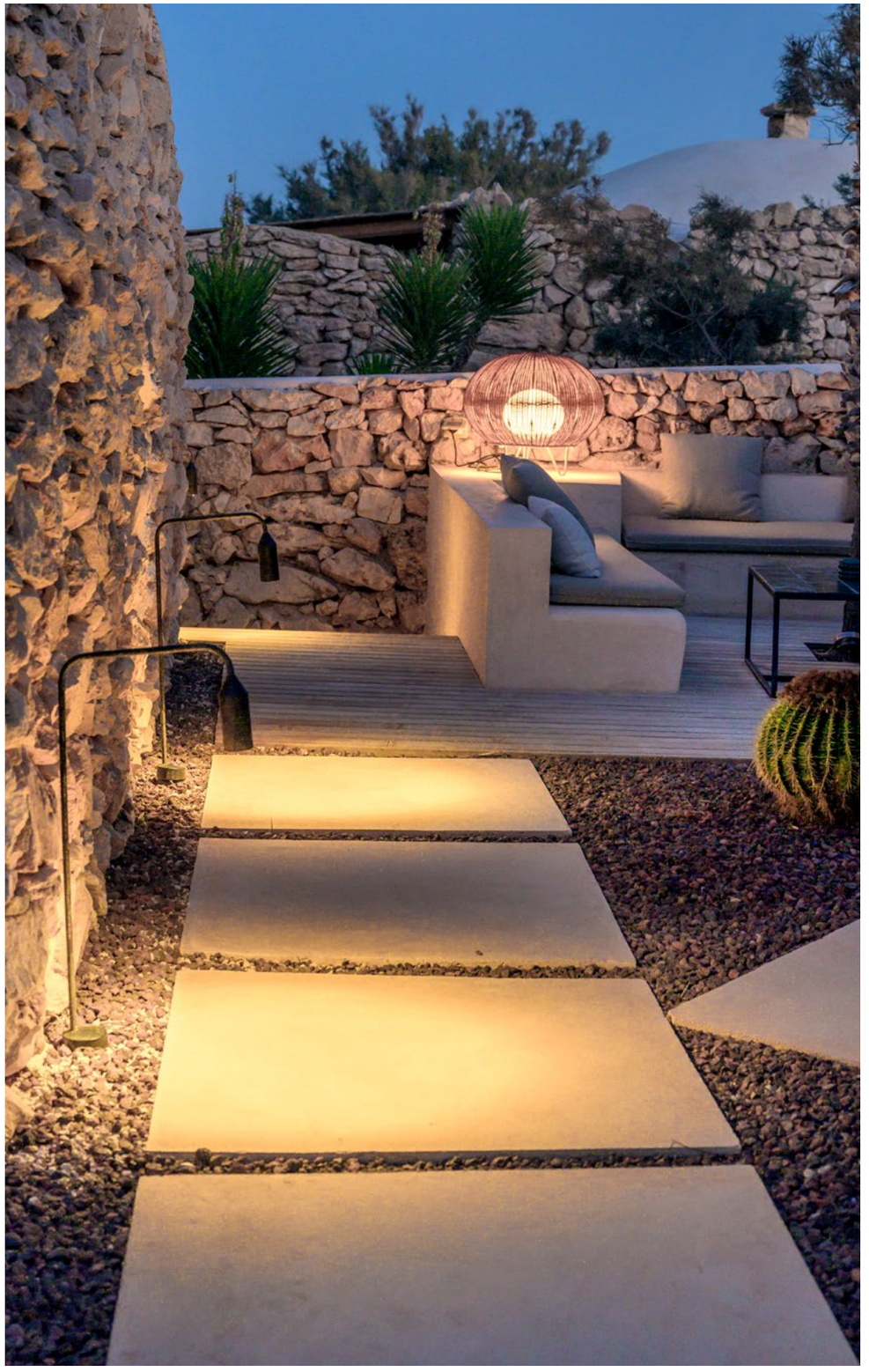
32 70 616

27W | 1620 lm (*)
82° diffuse beam
560 cd/klm

(*) Real Data

# FLAMINGO

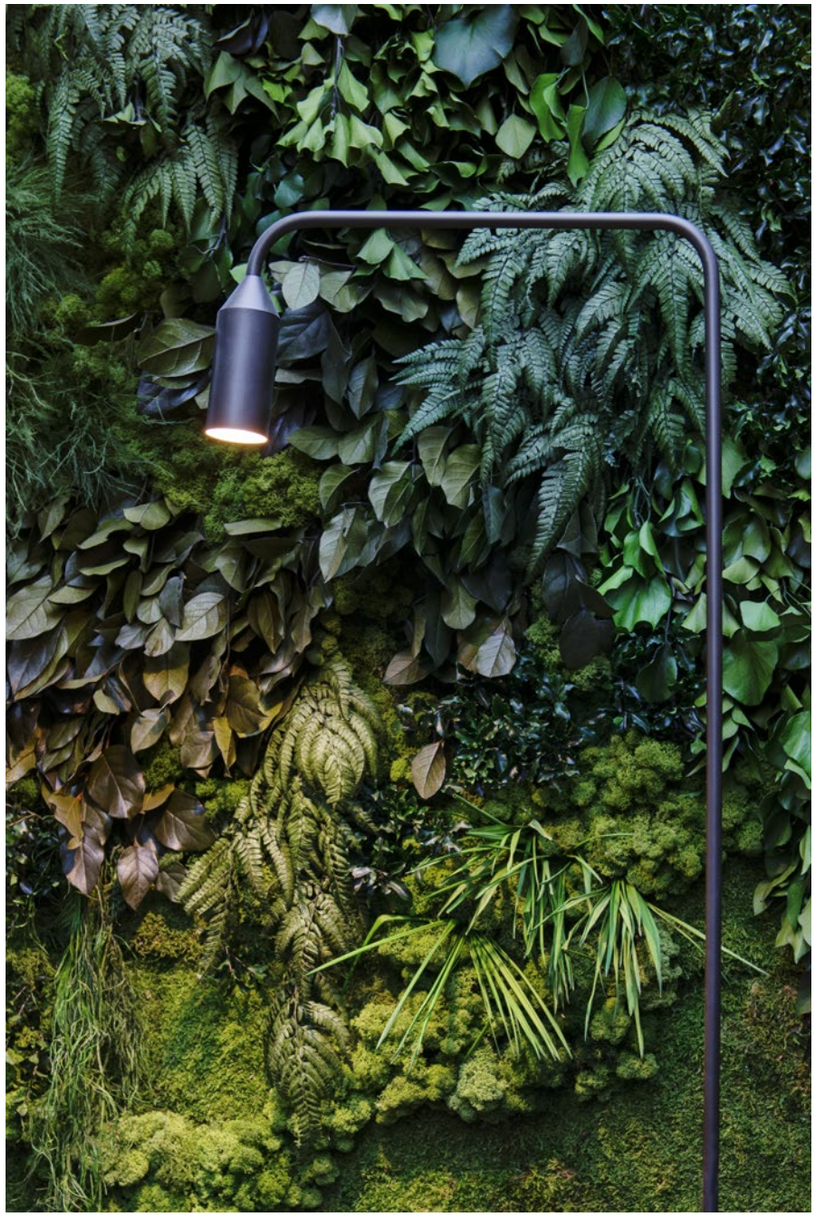
by Sara Moroni



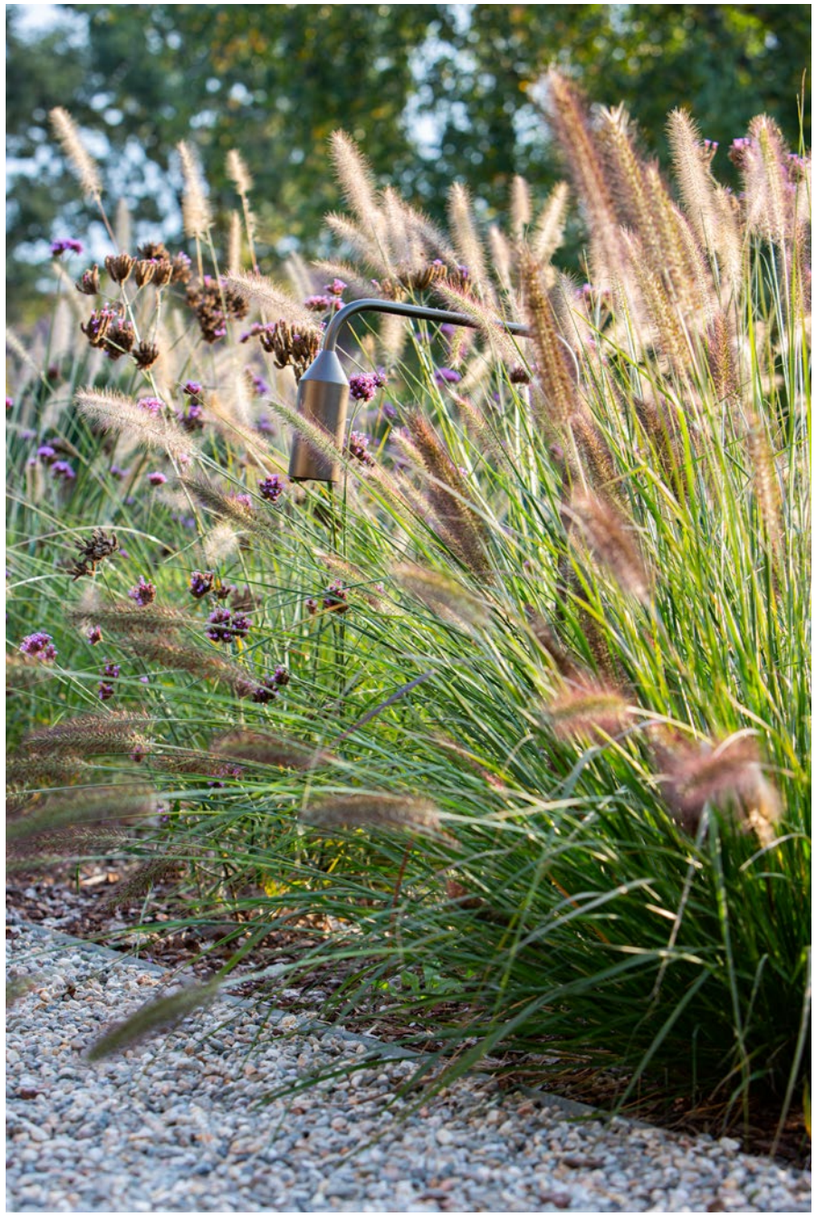
FLAMINGO bollard





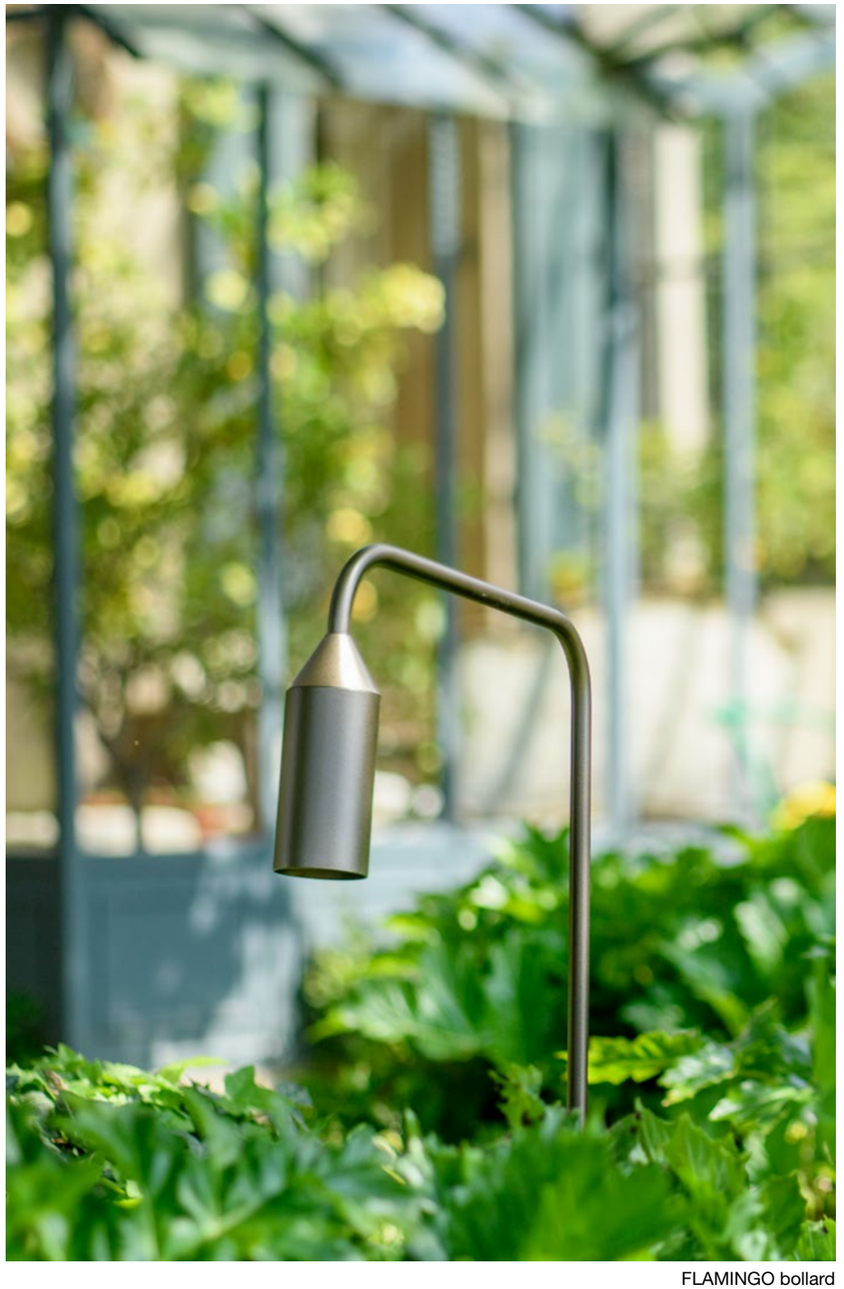


FLAMINGO floor



FLAMINGO bollard

FLAMINGO floor



FLAMINGO bollard

# ceiling mounted

FLAMINGO
ceiling mounted

IP65
IK 06

h. 170 mm
h. 800 mm

COB WHITE LED

3000K CRI>80
220-240V 50/60Hz ⏚

TRIAC dimmable

→ h. 170 mm

30 70 116

7,5W | 385 lm (*)
75° diffuse beam
680 cd/klm

→ h. 800 mm

30 70 216

7,5W | 385 lm (*)
75° diffuse beam
680 cd/klm

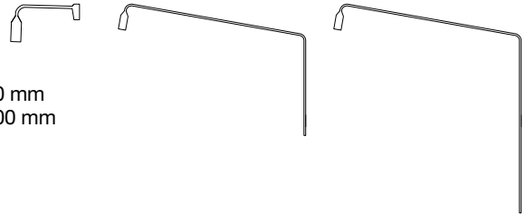
# applique



FLAMINGO
applique

IP65
IK 06

370 mm
1400 x h. 850 mm
1400 x h. 2200 mm



COB WHITE LED

3000K CRI>80
220-240V 50/60Hz ⏚

TRIAC dimmable

30 10 116

7,5W | 385 lm (*)
75° diffuse beam
680 cd/klm

30 10 316

7,5W | 385 lm (*)
75° diffuse beam
680 cd/klm

30 10 216

7,5W | 385 lm (*)
75° diffuse beam
680 cd/klm

(*) Real Data

FLAMINGO bollard





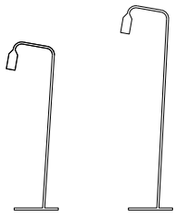
# floor

FLAMINGO
floor

IP65
IK 06

h. 1500 mm
h. 1900 mm

5 m cable length
Prise SCHUKO IP44 incluse



COB WHITE LED

3000K CRI>80
220-240V 50/60Hz ⏚

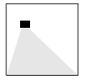
TRIAC dimmable

→ h. 1500 mm

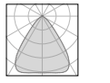
30 50 216

7,5W | 385 lm (*)
75° diffuse beam
680 cd/klm

→ h. 1900 mm



30 50 316



7,5W | 385 lm (*)
75° diffuse beam
680 cd/klm

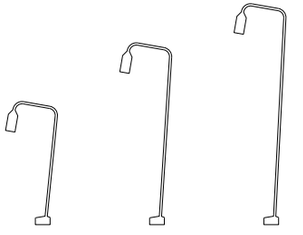
# bollard

FLAMINGO
bollard

IP65
IK 06

h. 800 mm
h. 1500 mm
h. 1900 mm

IP68 connector included



→ h. 800 mm

COB WHITE LED

3000K CRI>80
220-240V 50/60Hz ⏚

TRIAC dimmable

30 40 116

7,5W | 385 lm (*)
75° diffuse beam
680 cd/klm

→ h. 1500 mm

30 40 216

7,5W | 385 lm (*)
75° diffuse beam
680 cd/klm

→ h. 1900 mm

30 40 316

7,5W | 385 lm (*)
75° diffuse beam
680 cd/klm

(*) Real Data

# CHIODINO

by Danesi e Buzzoni

CHIODINO spike

CHIODINO spike

CHIODINO spike

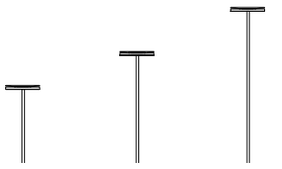
# spike / bollard

CHIODINO
spike / bollard

IP65
IK 05

ø 110 × h. 500 mm
ø 110 × h. 1000 mm
ø 110 × h. 1600 mm

h. 500 mm: 4,5 m cable length
h. 1000 mm: 4 m cable length
h. 1600 mm: 3,4 m cable length



WHITE LED

3000K CRI>90
24V DC -

→ h. 500 mm

94 40 114 (bollard)
94 02 114 (spike)

6W | 430 lm (*)
93° diffuse beam
495 cd/klm

→ h. 1000 mm

94 40 214 (bollard)
94 02 214 (spike)

6W | 430 lm (*)
93° diffuse beam
495 cd/klm

→ h. 1600 mm

94 40 314 (bollard)
94 02 314 (spike)

6W | 430 lm (*)
93° diffuse beam
495 cd/klm

(*) Real Data

# CHIODO

by Danesi e Buzzoni

CHIODO spike

CHIODO spike

CHIODO spike

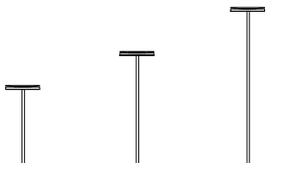
# spike / bollard

CHIODO
spike / bollard

IP65
IK 07

ø 180 × h. 605 mm
ø 180 × h. 1105 mm
ø 180 × h. 1705 mm

h. 600 mm: 4,4 m cable length
h. 1100 mm: 3,9 m cable length
h. 1700 mm: 3,3 m cable length



WHITE LED

3000K CRI>80
220-240V 50/60Hz ⏚

→ h. 600 mm

94 40 116 (bollard)
94 02 116 (spike)

12W | 595 lm (*)
93° diffuse beam
400 cd/klm

→ h. 1100 mm

94 40 216 (bollard)
94 02 216 (spike)

12W | 595 lm (*)
93° diffuse beam
400 cd/klm

→ h. 1700 mm

94 02 316 (bollard)
94 02 316 (spike)

12W | 595 lm (*)
93° diffuse beam
400 cd/klm

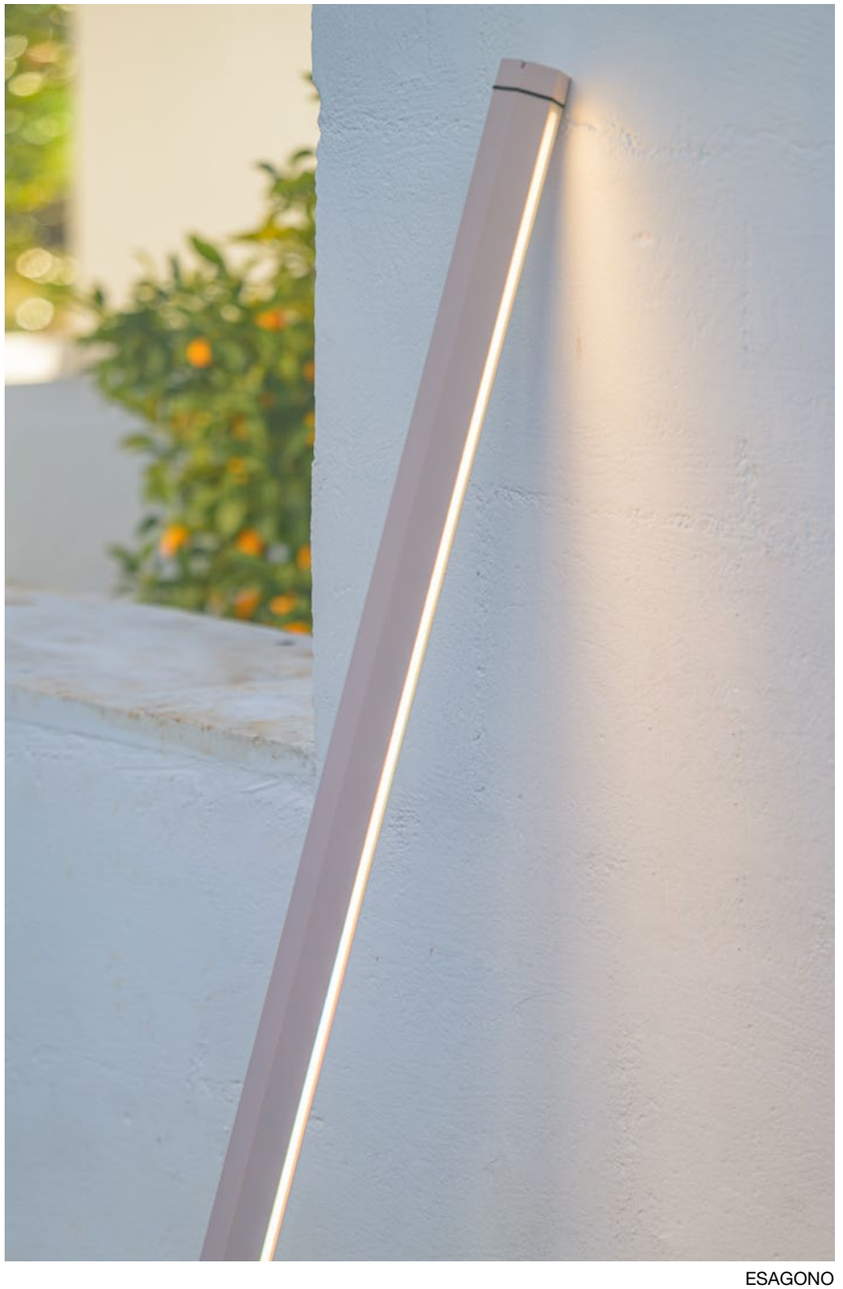
(*) Real Data

# ESAGONO

by Maurizio Quargnale

ESAGONO

ESAGONO spike



ESAGONO



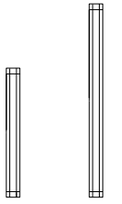
# mobile product

ESAGONO
mobile product

IP65
IK 05

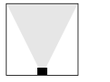
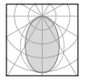
600 mm
1200 mm

5 m cable length



WHITE LED

3000K CRI>80
220-240V 0/50/60Hz ⏚

| → 600 mm | | → 1200 mm | |
|---|---|---|---|
| | 84 86 614 |  | 84 86 616 |
| | 11W \| 375 lm (*)<br>sandblasted<br>71° - 508 cd/klm |  | 22W \| 750 lm (*)<br>sandblasted<br>71° - 508 cd/klm |

(*) Real Data

# FROG

by Sara Moroni

FROG floodlight

FROG bollard

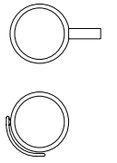
FROG spike

# FROG

FROG

IP66
IK 08

3 m cable length



COB WHITE LED

3000K CRI>80
220-240V 50/60Hz ⏚

TRIAC dimmable

88 00 011

9,6W | 655 lm (*)
26°
3090 cd/klm

88 00 013

9,6W | 595 lm (*)
45°
1220 cd/klm

88 00 018

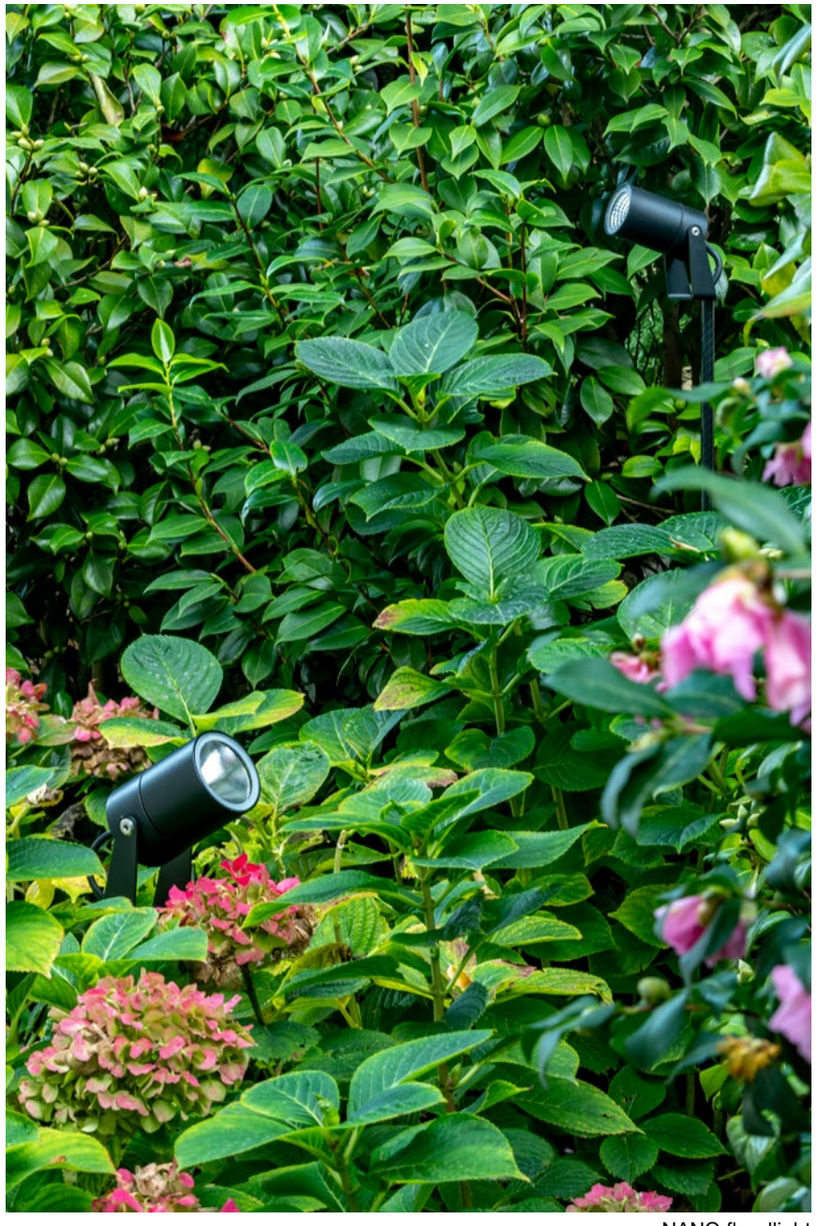
9,6W | 570 lm (*)
102°
400 cd/klm

(*) Real Data

# NANO
# NANO XL
# NANO XXL
# floodlight

NANO XL floodlight

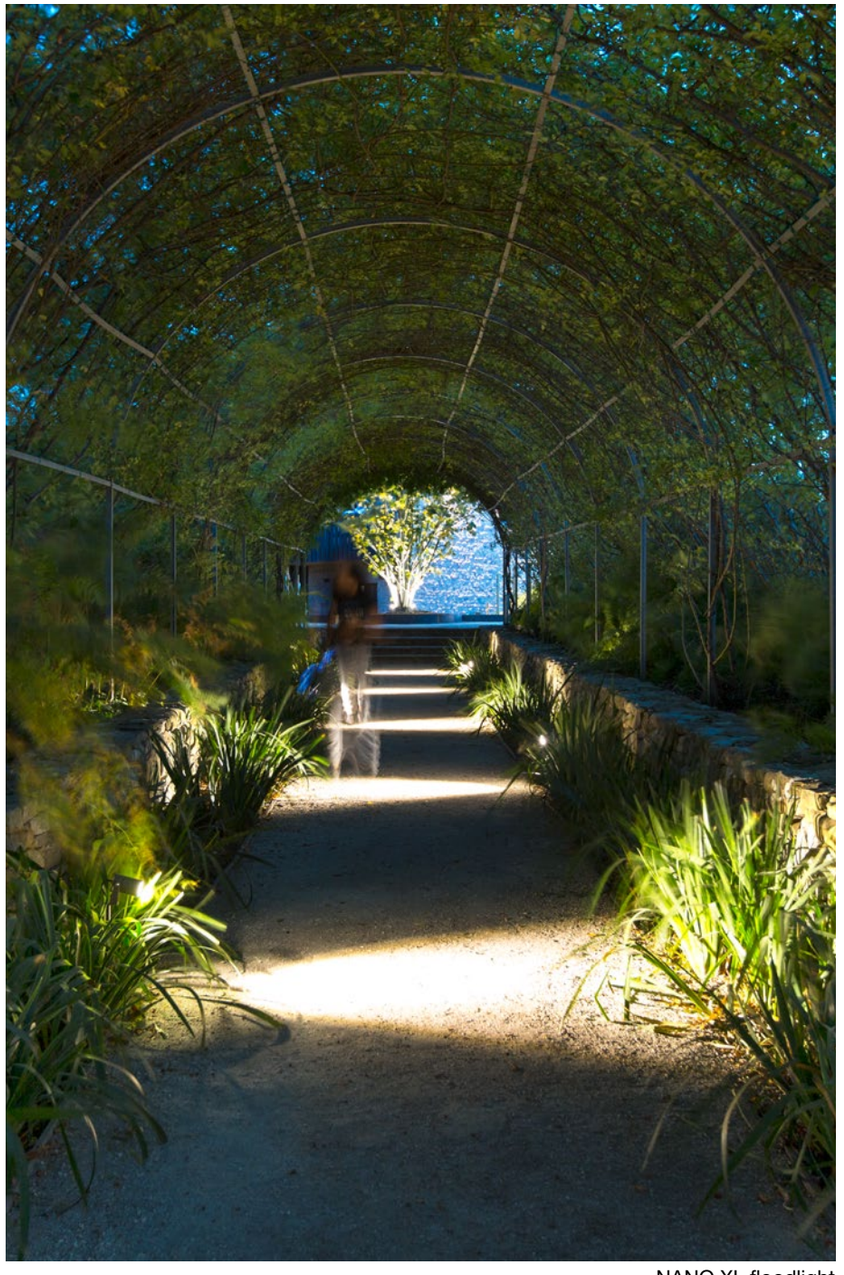
NANO XL floodlight



NANO floodlight

NANO XL floodlight

NANO XL floodlight



NANO XL floodlight

# Aluminium floodlight





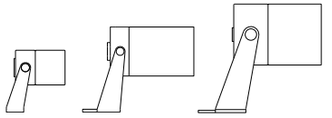


NANO
NANO XL
NANO XXL
floodlight

IP66
IK 08

ø 35 x h. 63 mm
ø 50 x h. 90 mm
ø 80 x h. 143 mm

5 m cable length



| | | | | |
|---|---|---|---|---|
| NANO floodlight<br><br>WHITE LED<br><br>3000K CRI>80<br>24V DC<br>power supply to be ordered separately | | 94 05 011 | | 94 05 013 |
| | | 2,7W \| 175 lm (*)<br>14°<br>12720 cd/klm | | 2,7W \| 160 lm (*)<br>21°<br>5600 cd/klm |
| | | 94 05 018 | | 94 05 017 |
| | | 2,7W \| 150 lm (*)<br>33°<br>2580 cd/klm | | 2,7W \| 160 lm (*)<br>45° x 13°<br>4530 cd/klm |
| NANO XL floodlight<br><br>COB WHITE LED<br><br>3000K CRI>80<br>220-240V 50/60Hz<br>dimmable TRIAC | | 94 05 111 | | 94 05 118 |
| | | 7,5W \| 300 lm (*)<br>20°<br>12720 cd/klm | | 7,5W \| 310 lm (*)<br>30°<br>2580 cd/klm |
| NANO XXL floodlight<br><br>COB WHITE LED<br><br>3000K CRI>80<br>220-240V 50/60Hz<br>dimmable TRIAC | | 94 05 213 | | 94 05 218 |
| | | 16W \| 970 lm (*)<br>32°<br>5600 cd/klm | | 16W \| 1000 lm (*)<br>50°<br>2580 cd/klm |

(*) Real Data

NANO floodlight

# FULL INOX floodlight

NANO
FULL INOX

IP68 full dry
IK 08

ø 35 x h. 63 mm

0,5 m cable length

NANO FULL INOX floodlight

WHITE LED

3000K CRI>80
@700mA
power supply to be ordered separately

84 32 011

2W | 175 lm (*)
14°
12720 cd/klm

84 32 013

2W | 160 lm (*)
21°
5600 cd/klm

84 32 018

2W | 150 lm (*)
33°
2580 cd/klm

84 32 017

2W | 160 lm (*)
45° x 13°
4530 cd/klm

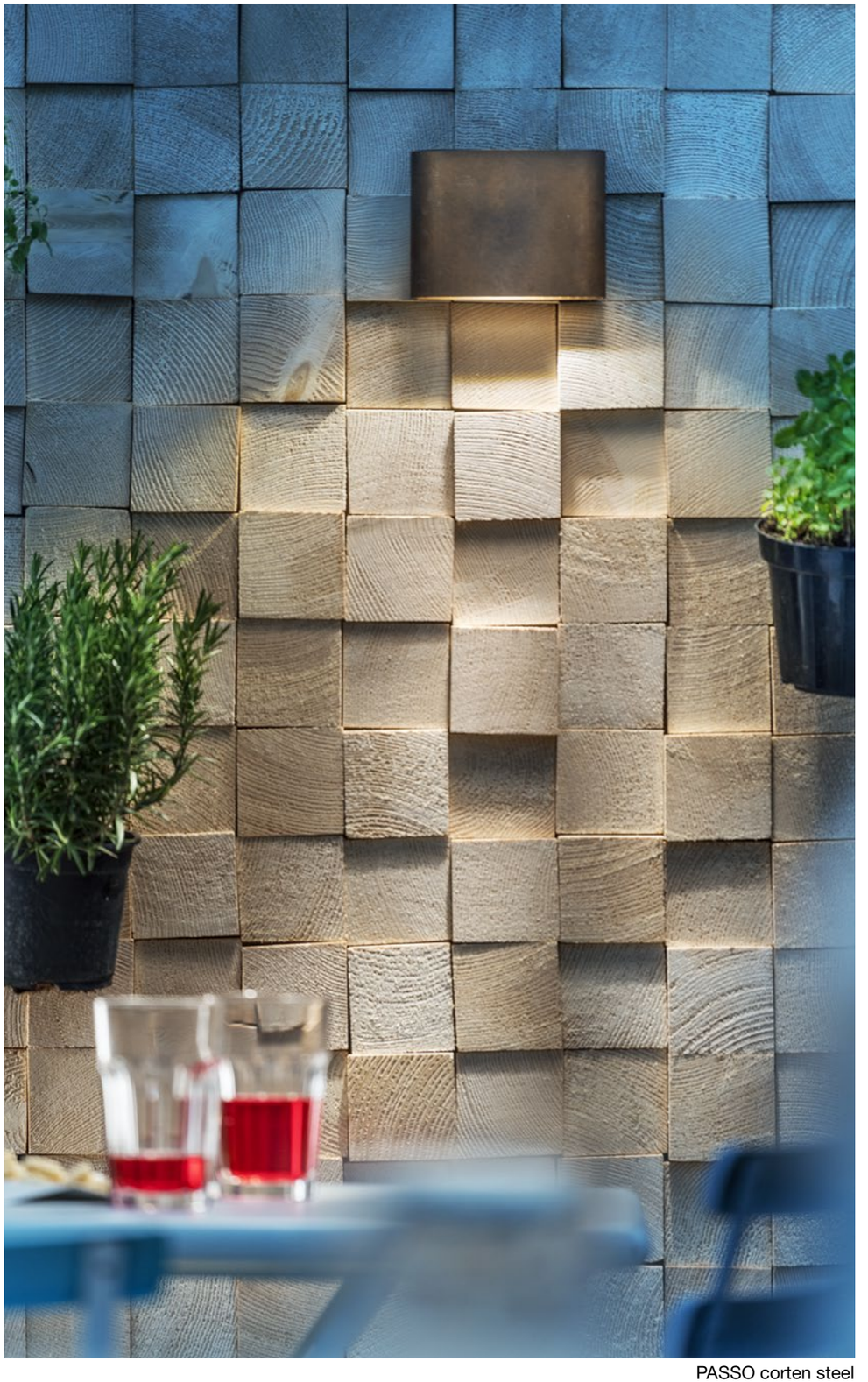
# PASSO

by Danesi e Buzzoni

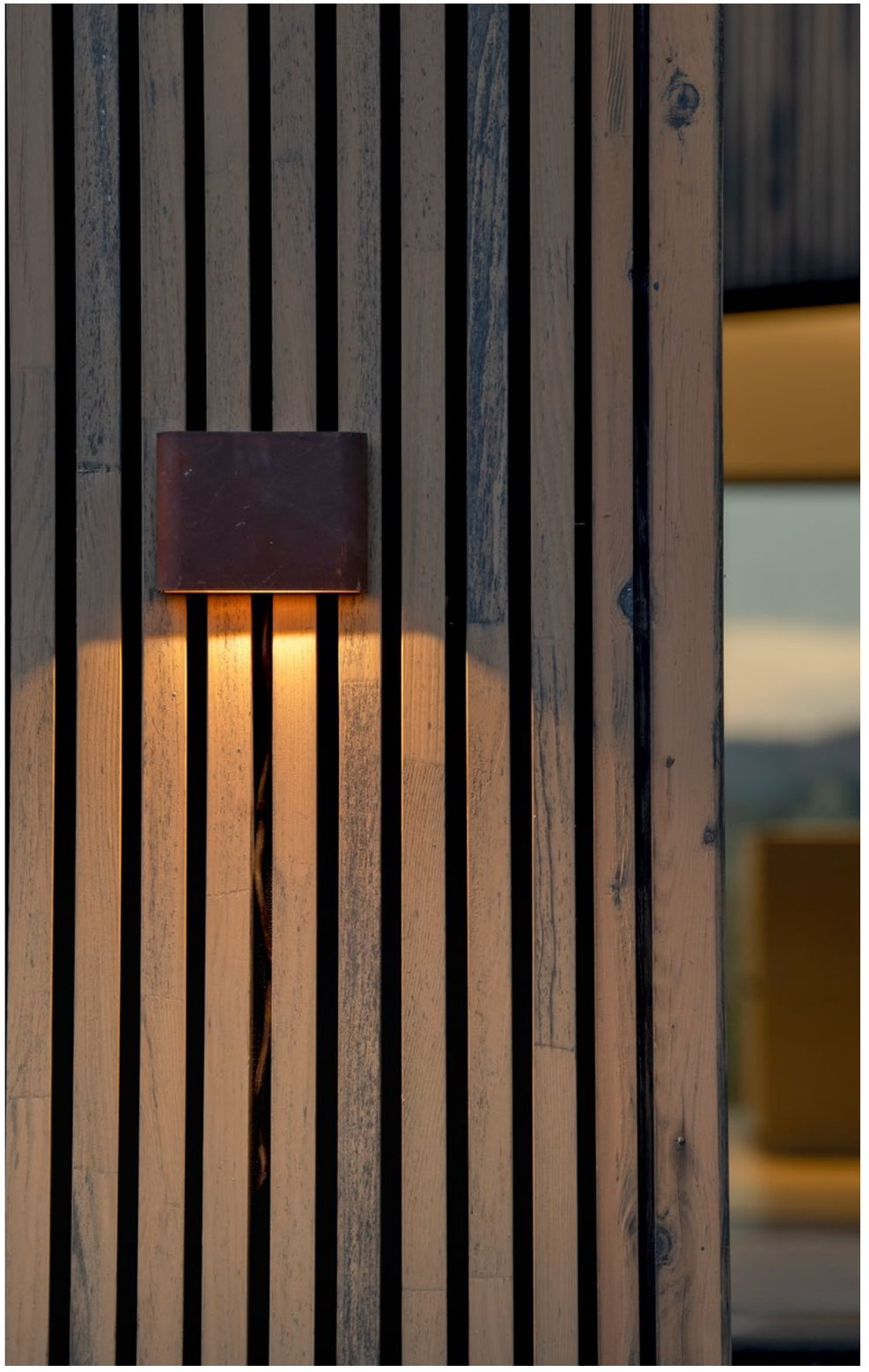
PASSO corten steel





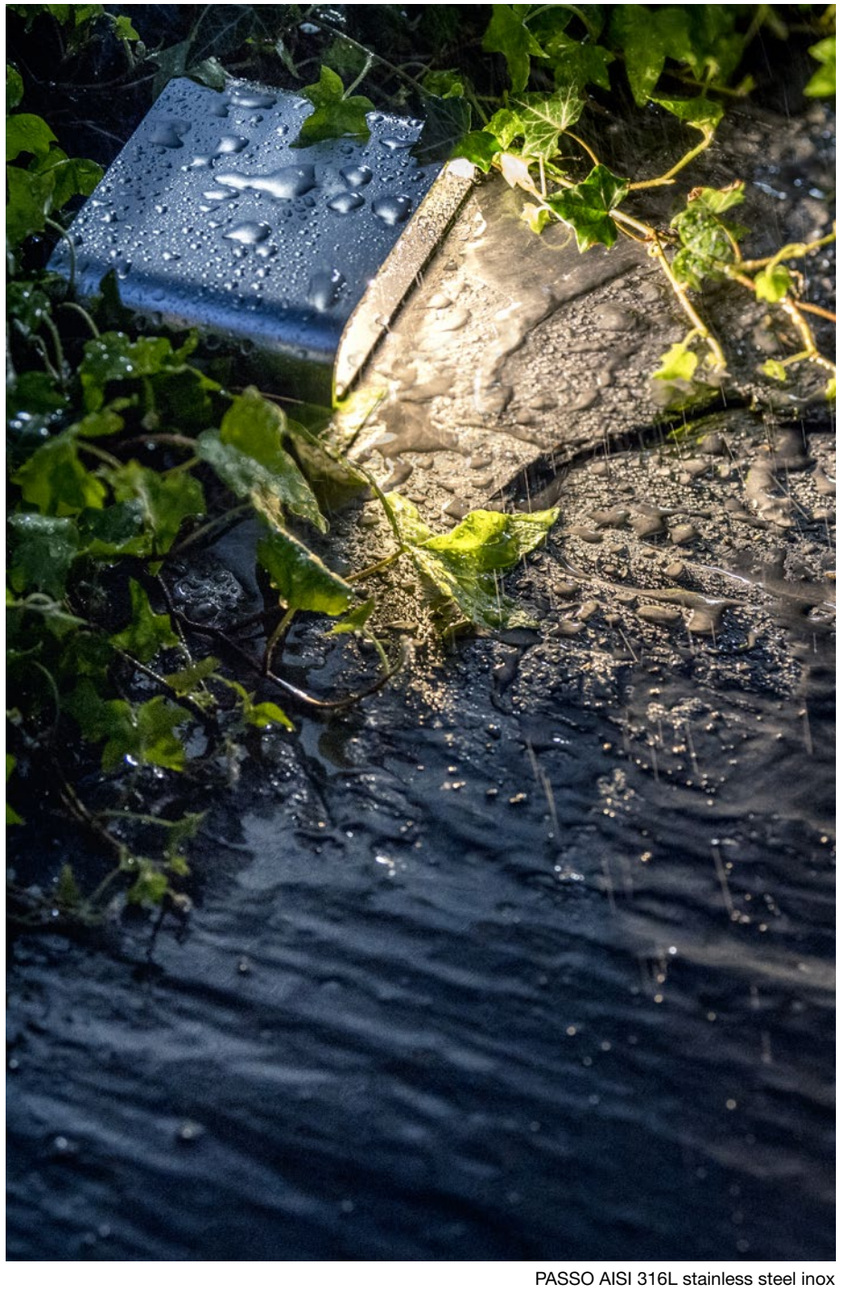


PASSO corten steel



PASSO corten steel

PASSO AISI 316L stainless steel inox



PASSO AISI 316L stainless steel inox





# grazing lighting / applique

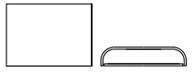
PASSO

IP65
IK 06

110 x 145 mm

AISI 316L stainless steel inox
corten steel

3 m cable length



WHITE LED

3000K CRI>80
24V DC -

94 04 411
stainless steel inox

7,5W | 90 lm (*)
1 opening
diffuse beam
1390 cd/klm

94 04 811
corten steel

7,5W | 90 lm (*)
1 opening
diffuse beam
1390 cd/klm

(*) Real Data

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