

Solar Garden Lights Catalog



Novelties



Série 1 7



Série 2 12



Série 3 15



Série 4 17



Série 5 19



Série 6 22



Série 7 24



Série 8 26



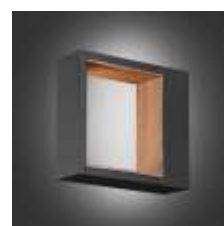
Série 9 28



Série 10 30



Série 11 34



Série 12 36



Série 13 38



Série 14 41



Série 15 43



Série 16 45



Série 17 47



Série 18 49

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Série 20 53



Série 21 55



Série 22 57



Série 23 59

Surface-mounted luminaires



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Série 25 63



Série 26 65



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Série 29 74



Série 30 76



Série 31 79



Série 32 81



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Série 34 85



Série 35 87



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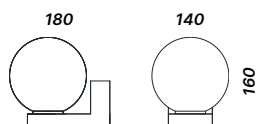
Série 39 98



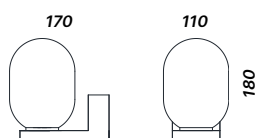
SERIE 1

Inspired by the traditional torch, it lights up a light in the dark. The flat aluminium forms an interesting contrast with the full shape of the lampshade.

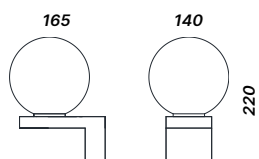




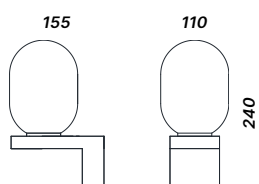
GPS-01



GPS-02



GPS-03

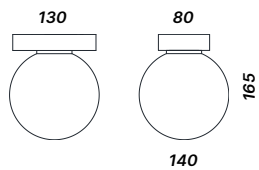


GPS-04

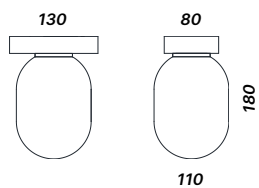


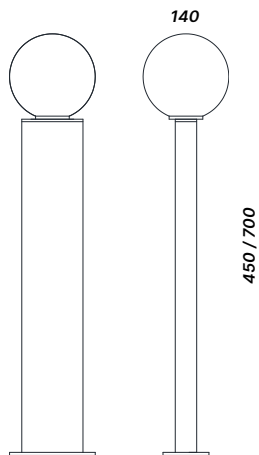


GPS-05

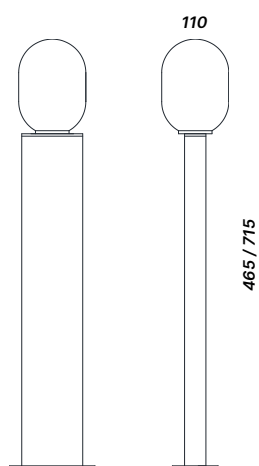


GPS-06

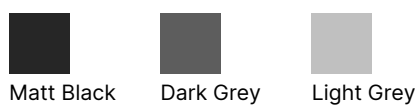




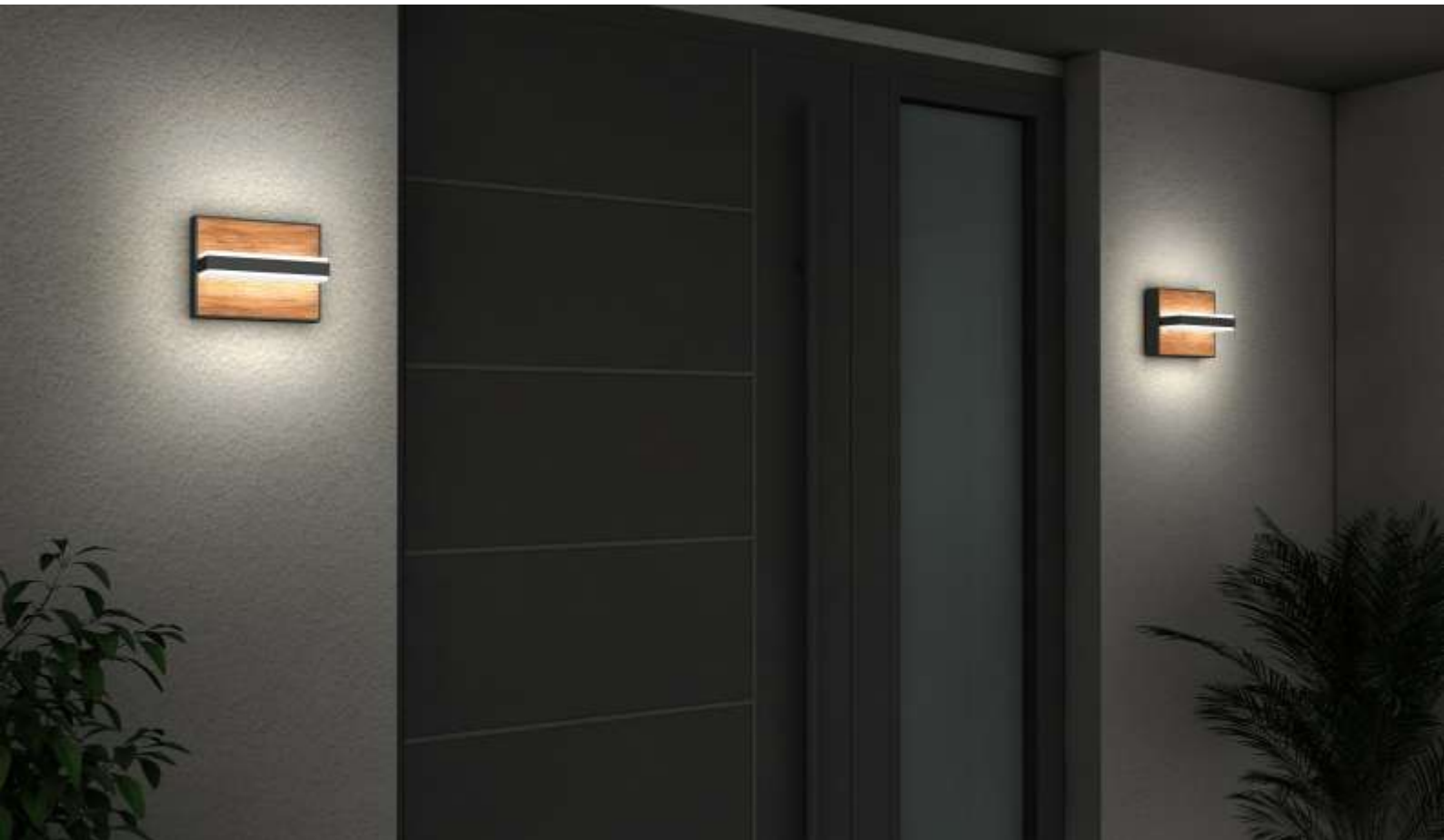
GPS-07



GPS-08





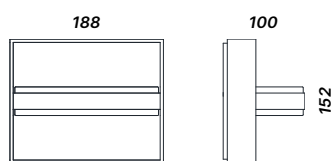


SERIE 2

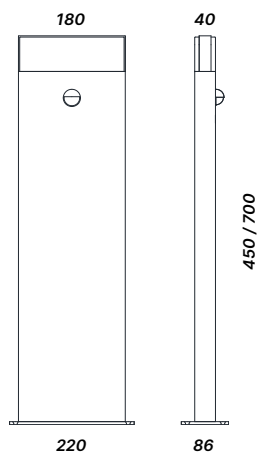
SERIE 2 conforms to the classic design style "less is more". The designer's keen insight and the application of wood printed grain elements add a different look and feel to the product.



GPS-09



GPS-10



Matt Black



Dark Grey



Light Grey



SERIE 3

The name follows the form, the **SERIE 3** shape results in a better light angle, and the wood printed grain elements increase the natural texture of the product.

**GPS-11**

with PIR motion sensor

Specifications:

Outdoor Wall Lamp
28LED 2835 10W 650lm
Optional CCT switch

Dimensions (W x D x H):

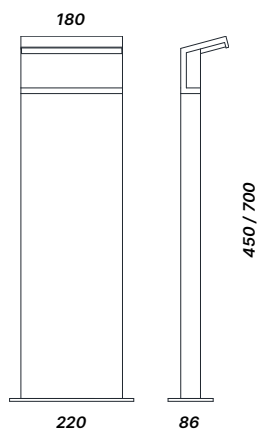
55 × 175 × 200 mm

Materials:

Aluminium body with PC diffuser
With or without wood printing finish

Source:

AC 220-240V~50/60Hz



GPS-12 with PIR motion sensor

GPS-13 with PIR motion sensor

Specifications:

Outdoor Bollard Lamp
28LED 2835 10W 650lm
Optional CCT switch

Dimensions (W x D x H):

120 × 215 × 650 mm
120 × 215 × 920 mm

Materials:

Aluminium body with PC diffuser
With or without wood printing finish

Source:

AC 220-240V~50/60Hz



Matt Black



Dark Grey



Light Grey



SERIE 4

A bold exploration of nature and wood printed grain elements, delicate light shines from the middle of the wood printed grain area, like a light in the jungle.



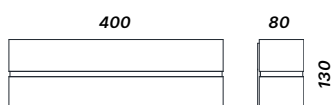
GPS-14
GPS-15 with PIR motion sensor

Specifications:
Outdoor Wall Lamp
28LED 2835 10W 650lm
Optional CCT switch

Dimensions (W x D x H):
55 × 175 × 200 mm

Materials:
Aluminium body with PC diffuser
With or without wood printing finish

Source:
AC 220-240V~50/60Hz



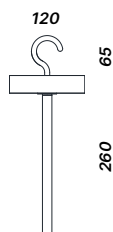




SERIE 5

Like a smart elf flying in the grass with a round flat lamp under the semi-circular hook, it can be suspended under sunshades, installed on the lawn or placed together on the table. The lamp is a battery-powered portable rechargeable light with dimming touch control. The wall lamp is battery-operated, portable, rechargeable and equipped with dimmer touch control.





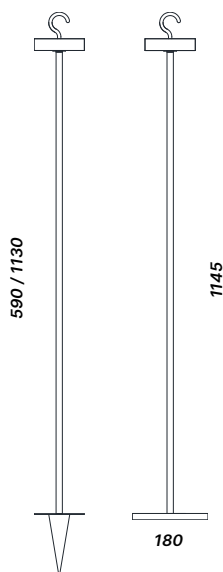
GPS-16
GPS-17 with PIR motion sensor

Specifications:
 Outdoor Wall Lamp
 28LED 2835 10W 650lm
 Optional CCT switch

Dimensions (W x D x H):
 55 x 175 x 200 mm

Materials:
 Aluminium body with PC diffuser
 With or without wood printing finish

Source:
 AC 220-240V~50/60Hz



GPS-18 with PIR motion sensor
GPS-19 with PIR motion sensor

Specifications:
 Outdoor Bollard Lamp
 28LED 2835 10W 650lm
 Optional CCT switch

Dimensions (W x D x H):
 120 x 215 x 650 mm
 120 x 215 x 920 mm

Materials:
 Aluminium body with PC diffuser
 With or without wood printing finish

Source:
 AC 220-240V~50/60Hz



Matt Black



Dark Grey



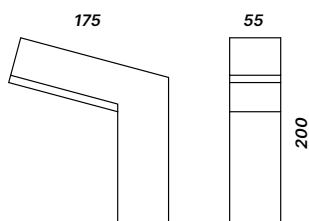
Light Grey



SERIE 6

The SERIE 6 shines with its linear design and elegant transition between the slightly slanted light head and the wood printed wall connection or bollard profile. An elegant, unobtrusive luminaire, a feast for the eyes both by day and by night.





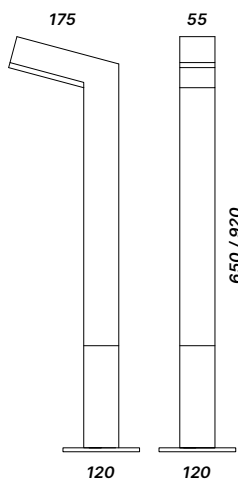
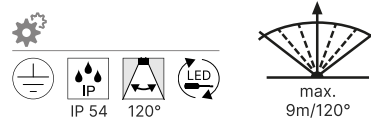
GPS-20
GPS-21 with PIR motion sensor

Specifications:
 Outdoor Wall Lamp
 28LED 2835 10W 650lm
 Optional CCT switch

Dimensions (W x D x H):
 55 x 175 x 200 mm

Materials:
 Aluminium body with PC diffuser
 With or without wood printing finish

Source:
 AC 220-240V~50/60Hz



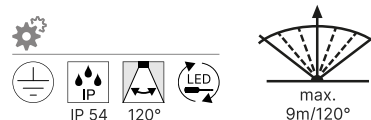
GPS-22 with PIR motion sensor
GPS-23 with PIR motion sensor

Specifications:
 Outdoor Bollard Lamp
 28LED 2835 10W 650lm
 Optional CCT switch

Dimensions (W x D x H):
 120 x 215 x 650 mm
 120 x 215 x 920 mm

Materials:
 Aluminium body with PC diffuser
 With or without wood printing finish

Source:
 AC 220-240V~50/60Hz

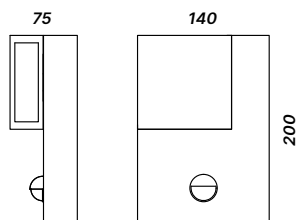




SERIE 7

An elegant flexible lighting solution for outdoors. The SERIE 7 allows you to direct the light in the desired direction. With light emission across the corner, the luminaire head is asymmetrically fixed to the wall box and can be positioned or rotated according to the preferred application.

The wall luminaire can be positioned as direct or indirect light but also as a floodlight. The bollard luminaire offers the possibility to select the light in the desired direction.



GPS-24

GPS-25 with PIR motion sensor

Specifications:

Outdoor Wall Lamp with flexible head
2*24LED2835
Optional CCT switch

Dimensions (W x D x H):

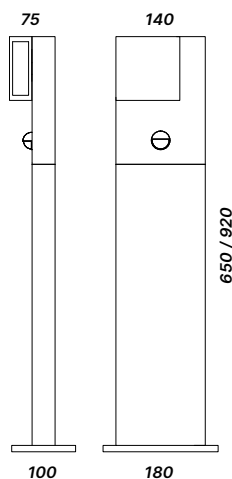
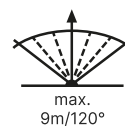
140 x 75 x 200 mm

Materials:

Aluminium body with PC diffuser
With or without wood printing finish

Source:

AC 100-240V~50/60Hz



GPS-26 with PIR motion sensor

GPS-27 with PIR motion sensor

Specifications:

Outdoor Bollard Lamp with flexible head
2*24LED2835
Optional CCT switch

Dimensions (W x D x H):

140 x 36 x 440 mm

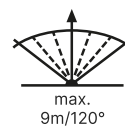
140 x 36 x 660 mm

Materials:

Aluminium body with PC diffuser
With or without wood printing finish

Source:

AC 100-240V~50/60Hz



Matt Black



Dark Grey



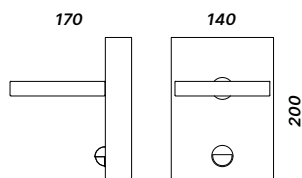
Light Grey



SERIE 8

Provides a harmonious atmosphere. Especially when illuminated, the wooden surface is impressively accentuated.

But the functionality of this luminaire is not neglected either. The flat, rotatable luminaire head makes it possible to select the lighting area, so you can illuminate paths and areas in gardens and entrance areas in a controlled manner.



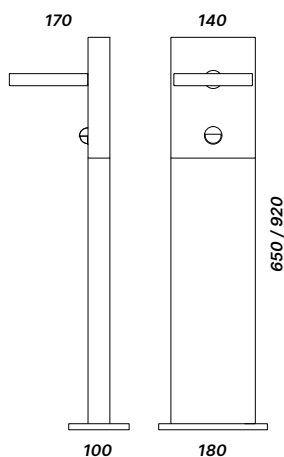
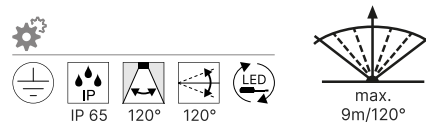
GPS-28
GPS-29 with PIR motion sensor

Specifications:
 Outdoor Wall Lamp with flexible head
 60LED 2835 13W
 650lm
 Optional CCT switch

Dimensions (W x D x H):
 140 x 36 x 200 mm

Materials:
 Aluminium body with PC diffuser
 With or without wood printing finish

Source:
 AC 100-240V~50/60Hz



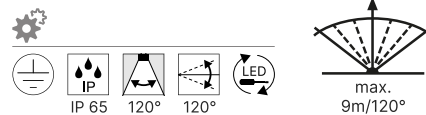
GPS-30 with PIR motion sensor
GPS-31 with PIR motion sensor

Specifications:
 Outdoor Bollard Lamp with flexible head
 60LED 2835 13W
 650lm
 Optional CCT switch

Dimensions (W x D x H):
 140 x 36 x 440 mm
 140 x 36 x 660 mm

Materials:
 Aluminium body with PC diffuser
 With or without wood printing finish

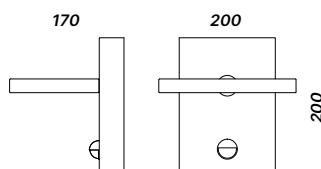
Source:
 AC 100-240V~50/60Hz





SERIE 9

Aesthetics and function combined with innovation. The rotatable light head with solar panel directs the light in the desired direction. Hybrid technology automatically switches to external power supply in bad weather.



GPS-32

Specifications:

Outdoor Wall Lamp with hybrid function
 60 LED 2835SMD Max. 3.6W Max.200lm
 Automatic day/night mode switching
 Duration time 1 Minute; Detection range: 6-10m/120°
 With PIR motion sensor and 2 working-modes
 With 7.4V 1500mAh Li-ion Battery
 Battery fully recycling life > 500 times
 2.5W high efficiency solar panel
 Switching to city power automatically when battery no power in rainy days

Dimensions (W x D x H):

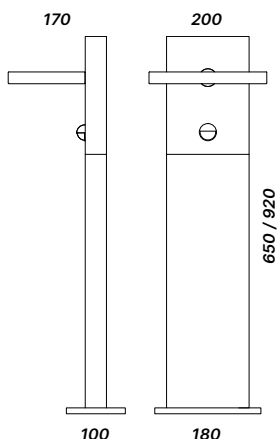
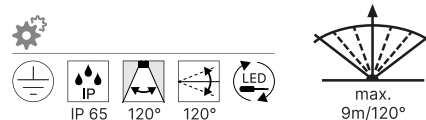
140 x 36 x 200 mm

Materials:

Aluminium body with PC diffuser
 Wood printing finish

Source:

DC 10V / 2.5W Solar Power
 AC 100-240V~50/60Hz



GPS-33

GPS-34

Specifications:

Outdoor Bollard Lamp with hybrid function
 60 LED 2835SMD Max. 3.6W Max.200lm
 Automatic day/night mode switching
 Duration time 1 Minute; Detection range: 6-10m/120°
 With PIR motion sensor and 2 working-modes
 With 7.4V 1500mAh Li-ion Battery
 Battery fully recycling life > 500 times
 2.5W high efficiency solar panel
 Switching to city power automatically when battery no power in rainy days

Dimensions (W x D x H):

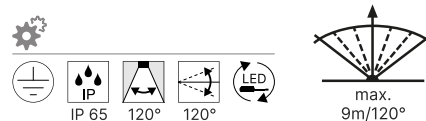
140 x 36 x 440 mm
 140 x 36 x 660 mm

Materials:

Aluminium body with PC diffuser
 Wood printing finish

Source:

DC 10V / 2.5W Solar Power
 AC 100-240V~50/60Hz

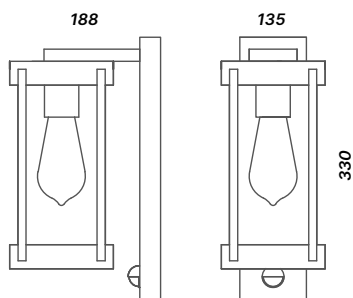




SERIE 10

The lantern is reinterpreted in a simple design, yet its shape is based on the classic lantern. Available in two versions, with glass cover and E27 socket or open shade with LED lighting.

To complement this series, two different shapes of bollard luminaires are available. The bollards are also available in two versions, with glass cover and E27 socket or open shade with LED lighting.



GPS-35
GPS-36 with PIR motion sensor

Specifications:
 Outdoor Wall Lamp
 E27 Max. 60W
 Optional dusk to dawn version

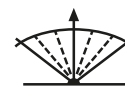
Dimensions (W x D x H):
 135 x 188 x 330 mm

Materials:
 Aluminium body with PMMA diffuser

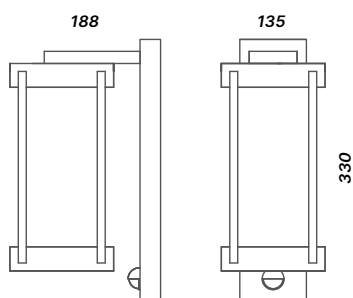
Source:
 AC 220-240V~50/60Hz



IP 44



max.
9m/120°



GPS-37
GPS-38 with PIR motion sensor
GPS-39 with shade
GPS-40 with PIR motion sensor and shade

Specifications:
 Outdoor Wall Lamp
 30LED 2835 10W 650lm
 Optional dusk to dawn version

Dimensions (W x D x H):
 135 x 188 x 330 mm

Materials:
 Aluminium body
 With or without PMMA shade

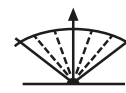
Source:
 AC 220-240V~50/60Hz



IP 54



120°



max.
9m/120°



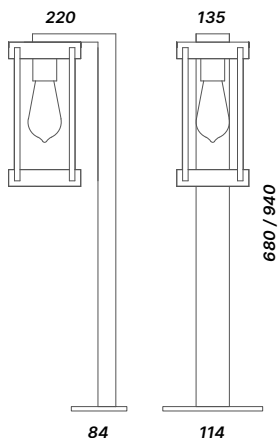
Matt Black



Dark Grey



Light Grey



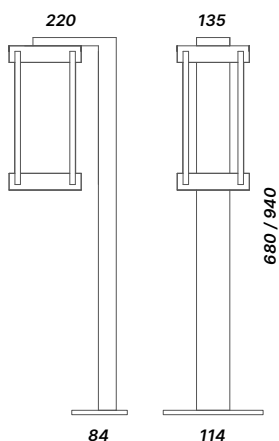
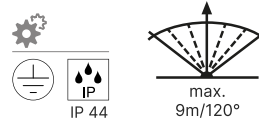
GPS-41
GPS-42 with PIR motion sensor

Specifications:
 Outdoor Bollard Lamp
 E27 Max. 60W
 Optional dusk to dawn version

Dimensions (W x D x H):
 135 x 220 x 680 mm
 135 x 220 x 940 mm

Materials:
 Aluminium body with PMMA diffuser

Source:
 AC 220-240V~50/60Hz



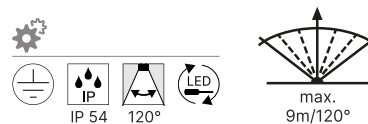
GPS-43
GPS-44 with PIR motion sensor
GPS-45 with shade
GPS-46 with PIR motion sensor and shade

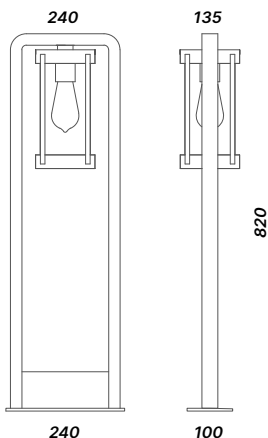
Specifications:
 Outdoor Bollard Lamp
 30LED 2835 10W 650lm
 Optional dusk to dawn version

Dimensions (W x D x H):
 135 x 220 x 680 mm
 135 x 220 x 940 mm

Materials:
 Aluminium body
 With or without PMMA shade

Source:
 AC 220-240V~50/60Hz





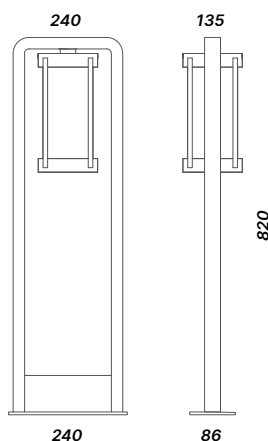
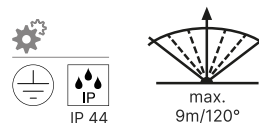
GPS-47

Specifications:
 Outdoor Bollard Lamp
 E27 Max. 60W
 Optional dusk to dawn version

Dimensions (W x D x H):
 240 × 135 × 820 mm

Materials:
 Aluminium body with PMMA diffuser

Source:
 AC 220-240V~50/60Hz



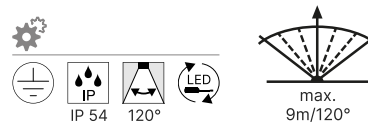
GPS-48

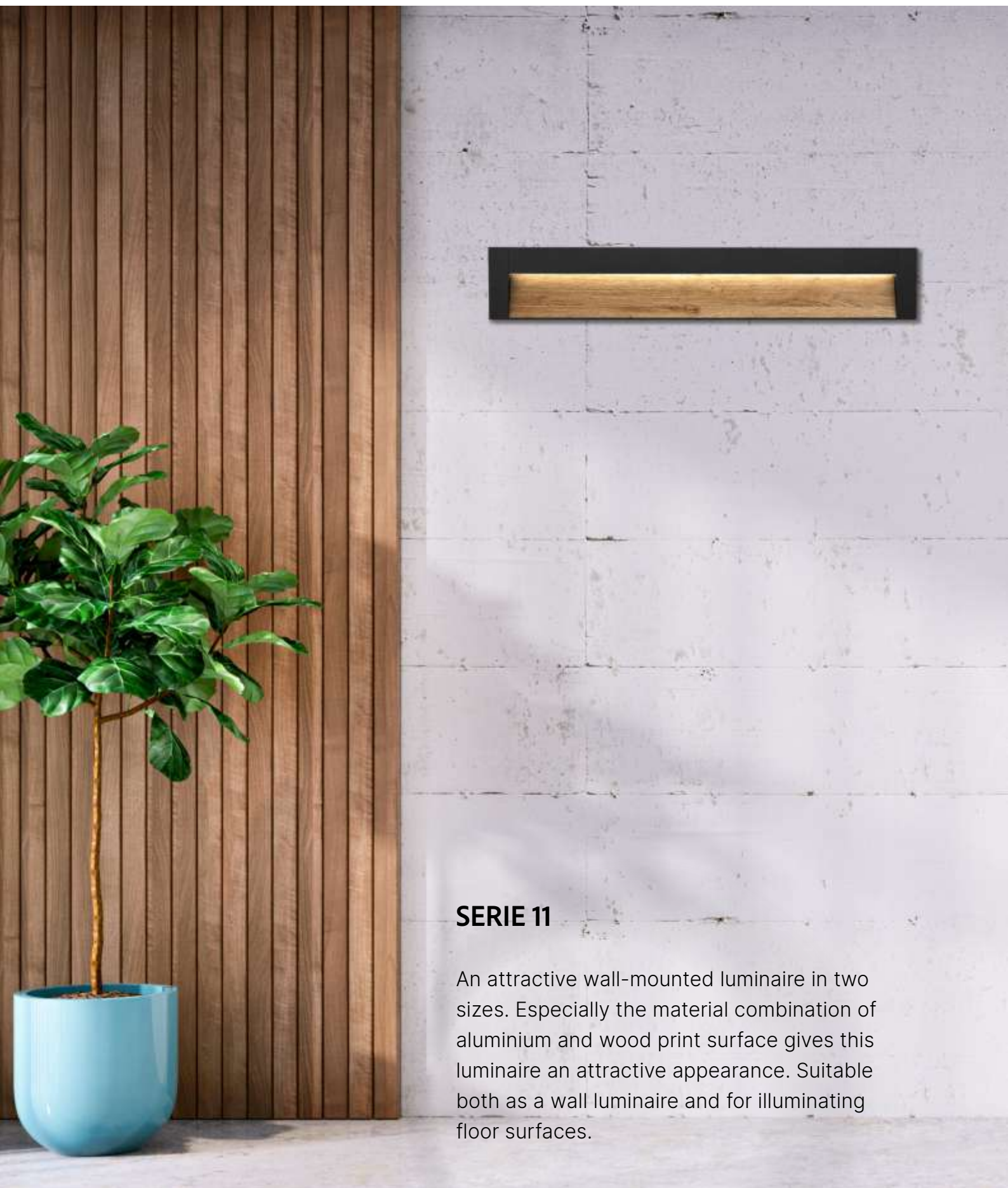
Specifications:
 Outdoor Bollard Lamp
 30LED 2835 10W 650lm
 Optional dusk to dawn version

Dimensions (W x D x H):
 240 × 135 × 820 mm

Materials:
 Aluminium body with PC diffuser

Source:
 AC 220-240V~50/60Hz





SERIE 11

An attractive wall-mounted luminaire in two sizes. Especially the material combination of aluminium and wood print surface gives this luminaire an attractive appearance. Suitable both as a wall luminaire and for illuminating floor surfaces.



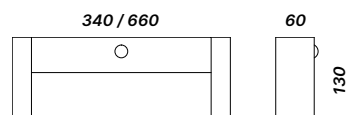
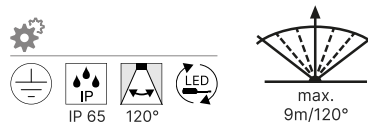
GPS-47
GPS-48 with PIR motion sensor

Specifications:
 Outdoor Wall Lamp
 36LED 2835 6W
 420lm
 Optional CCT switch

Dimensions (W x D x H):
 140 x 200 x 340 mm

Materials:
 Aluminium body with PC diffuser
 With or without wood printing finish

Source:
 AC 220-240V~50/60Hz



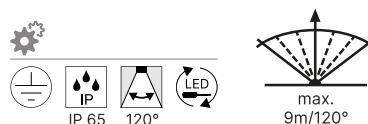
GPS-49
GPS-50 with PIR motion sensor

Specifications:
 Outdoor Wall Lamp
 72LED 2835 12W
 840lm
 Optional CCT switch

Dimensions (W x D x H):
 140 x 200 x 660 mm

Materials:
 Aluminium body with PC diffuser
 With or without wood printing finish

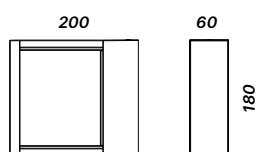
Source:
 AC 220-240V~50/60Hz





SERIE 12

Encased on the inside with high-quality wood decor, the lamp has a warm and elegant appearance, both with and without light on. Its glare-free and pleasant light generates a soft illuminated surface on the floor and focuses entirely on orientation.

**GPS-51****Specifications:**

Outdoor Wall Lamp
 1LED 10W COB
 10W 650lm
 With wood printed or painted frame
 Feeding through wiring base
 Optional CCT switch

Dimensions (W x D x H):

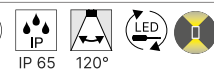
180 × 200 × 60 mm

Materials:

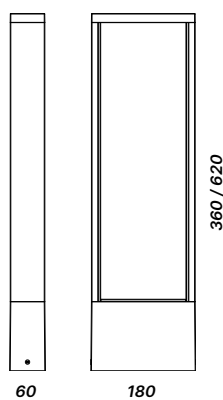
Aluminium body with PC diffuser
 Inside frame with wood printing or painted

Source:

AC 100-240V~50/60Hz



IP 65 120°

**GPS-52****GPS-53****Specifications:**

Outdoor Wall Lamp
 1LED 10W COB
 10W 650lm
 With wood printed or painted frame
 Optional CCT switch

Dimensions (W x D x H):

180 × 60 × 360 mm

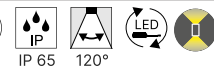
180 × 60 × 620 mm

Materials:

Aluminium body with PC diffuser
 Inside frame with wood printing or painted

Source:

AC 100-240V~50/60Hz



IP 65 120°



Matt Black



Dark Grey



Light Grey



SERIE 13

The frame-shaped bollard with base and lamp head encased high-quality wood decor matches the wall lights with framed wood decor with up and down light. A real gem on every wall.

**GPS-54****Specifications:**

Outdoor Wall Lamp
 2*48LED 2835 SMD
 10W 700lm
 Up & down lighting
 With or without wood front board
 Can be installed vertically or horizontally
 Feeding through wiring base
 Optional CCT switch

Dimensions (W x D x H):

250 × 66 × 82 mm

Materials:

Aluminium body with PC diffuser
 Wood finish print

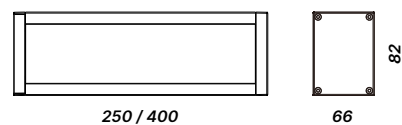
Source:

AC 100-240V~50/60Hz



IP 54

120°



250 / 400

66

82

**GPS-55****Specifications:**

Outdoor Wall Lamp
 2*80LED 2835 SMD
 18W 1500lm
 Up & down lighting
 With or without wood front board
 Can be installed vertically or horizontally
 Feeding through wiring base
 Optional CCT switch

Dimensions (W x D x H):

400 × 66 × 82 mm

Materials:

Aluminium body with PC diffuser
 Wood finish print

Source:

AC 100-240V~50/60Hz



IP 54

120°



Matt Black



Dark Grey



Light Grey



GPS-56
GPS-57

Specifications:

Outdoor Bollard Lamp
1LED 10W COB
10W 650lm
Head and bottom with or without wood finish printing

Dimensions (W x D x H):

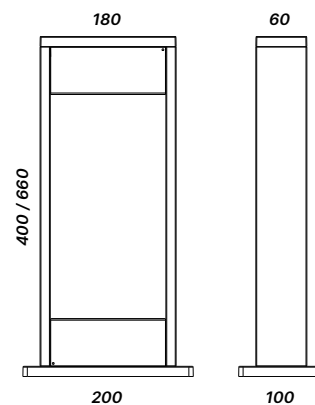
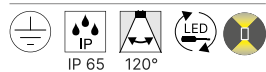
200 x 100 x 400 mm
200 x 100 x 660 mm

Materials:

Aluminium body with PC diffuser
Wood finish print

Source:

AC 100-240V~50/60Hz



Matt Black



Dark Grey

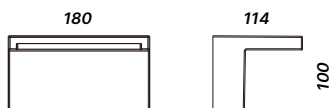


Light Grey



SERIE 14

L-shaped minimalism and elegance. This timeless, right-angled design is reduced to the basic use of form. It is unobtrusive yet elegant with its very slim lamp head.



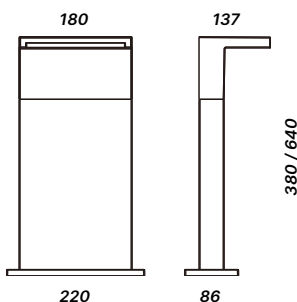
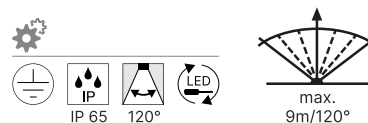
GPS-58
GPS-59 with PIR motion sensor

Specifications:
 Outdoor Wall Lamp
 72LED 2835 SMD
 13W 750lm
 Feeding through wiring base
 Optional CCT switch

Dimensions (W x D x H):
 180 x 114 x 100 mm

Materials:
 Aluminium body with PC diffuser

Source:
 AC 100-240V~50/60Hz



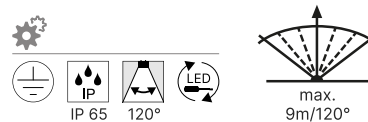
GPS-60 with PIR motion sensor
GPS-61 with PIR motion sensor

Specifications:
 Outdoor Bollard Lamp
 72LED 2835 SMD
 13W 750lm
 Optional CCT switch

Dimensions (W x D x H):
 220 x 137 x 380 mm
 220 x 137 x 640 mm

Materials:
 Aluminium body with PC diffuser

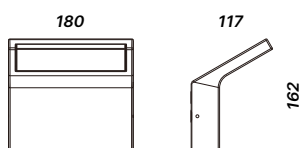
Source:
 AC 100-240V~50/60Hz





SERIE 15

A modern yet timeless appearance with an angled lamp head. Beautiful details such as the curved transition to the slim lamp head and the framed glass on the front side give the lamp that certain something.



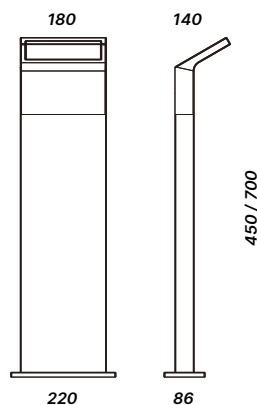
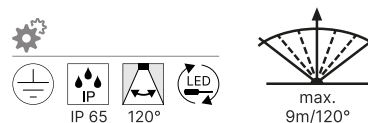
GPS-62
GPS-63 with PIR motion sensor

Specifications:
 Outdoor Wall Lamp
 72LED 2835 SMD
 13W 800lm
 Feeding through wiring base
 Optional CCT switch

Dimensions (W x D x H):
 180 x 117 x 162 mm

Materials:
 Aluminium body with PC diffuser

Source:
 AC 100-240V~50/60Hz



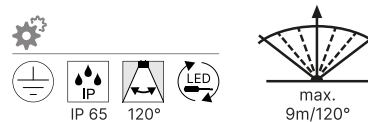
GPS-64 with PIR motion sensor
GPS-65 with PIR motion sensor

Specifications:
 Outdoor Bollard Lamp
 72LED 2835 SMD
 13W 800lm
 Optional CCT switch

Dimensions (W x D x H):
 220 x 140 x 450 mm
 220 x 140 x 700 mm

Materials:
 Aluminium body with PC diffuser

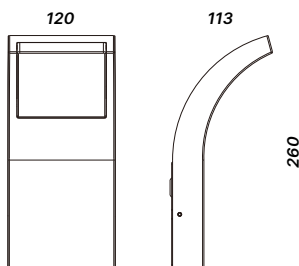
Source:
 AC 100-240V~50/60Hz





SERIE 16

A new interpretation of the classic featuring an elegant lamp head with a gentle curve tapering towards the front. With its slim appearance and unobtrusive beauty, it fits in every garden and on every wall.



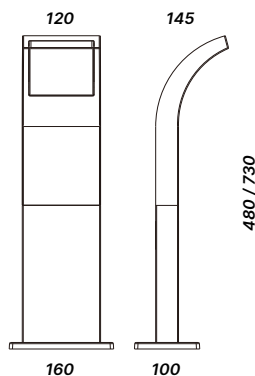
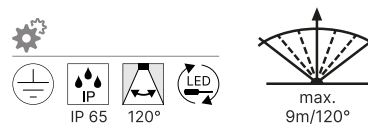
GPS-66
GPS-67 with PIR motion sensor

Specifications:
 Outdoor Wall Lamp
 60LED 2835 SMD
 10W 600lm
 Feeding through wiring base
 Optional CCT switch

Dimensions (W x D x H):
 120 x 113 x 260 mm

Materials:
 Aluminium body with PC diffuser

Source:
 AC 100-240V~50/60Hz



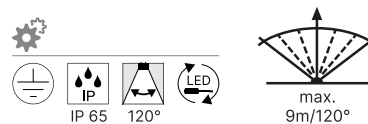
GPS-68 with PIR motion sensor
GPS-69 with PIR motion sensor

Specifications:
 Outdoor Bollard Lamp
 60LED 2835 SMD
 10W 600lm
 Optional CCT switch

Dimensions (W x D x H):
 160 x 145 x 480 mm
 160 x 145 x 730 mm

Materials:
 Aluminium body with PC diffuser

Source:
 AC 100-240V~50/60Hz





SERIE 17

Decorative wall lamp where curve meets rectangle. The sickle-shaped lamp head is fixed on a rectangular housing, creating a certain tension, yet maintaining a calm appearance. Installable as up or down light.



GPS-70

GPS-71 with PIR motion sensor

Specifications:

Outdoor Wall Lamp

72LED 2835 SMD

10W 600lm

Can be installed upward or downward

Feeding through wiring base

Optional CCT switch

Dimensions (W x D x H):

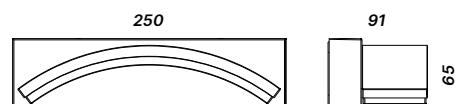
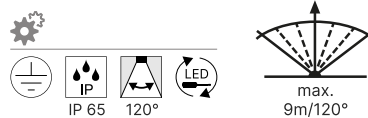
250 x 91 x 65 mm

Materials:

Aluminium body with PC diffuser

Source:

AC 100-240V~50/60Hz





SERIE 18

Straight-lined wall luminaire with two-sided light emission and narrow frontal light strips. Installable both horizontally and vertically.

**GPS-72****Specifications:**

Outdoor Wall Lamp
 2*80LED 2835 SMD
 13W 800lm
 Up & down lighting
 Can be installed vertically or horizontally
 Feeding through wiring base
 Optional CCT switch

Dimensions (W x D x H):

400 × 65 × 65 mm

Materials:

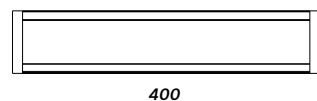
Aluminium body with PC diffuser

Source:

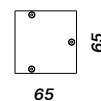
AC 100-240V~50/60Hz



IP 65 120°



400



65



Matt Black



Dark Grey

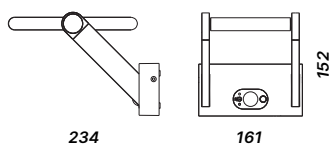


Light Grey



SERIE 19

A solar product designed for energy saving and environmental protection, the functional design can be adjusted up and down by 90 degrees for a flexible lighting angle.



GPS-73

Specifications:

High End Solar Outdoor Wall Lamp
 With flexible head that can swing $\pm 90^\circ$
 24LED 2835 SMD Max.1.6W 150lm
 Automatic day/night mode switching
 Duration time adjustable: 8S-8Minute
 Detection range: 6-10m/120°
 With PIR motion sensor and 2 working-modes:
 A) 15% output after sunset, motion detected 100% output,
 No motion 15% output for 15 hours.
 B) Motion detected 100% light output, no motion off.
 With 3.7V 2200mAh Li-ion Battery
 Battery fully recycling life >500times
 2W high efficiency solar panel.

Dimensions (W x D x H):

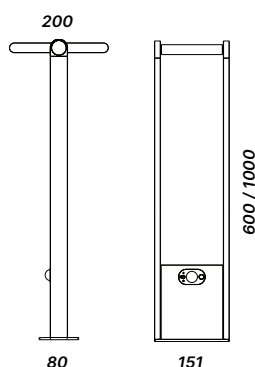
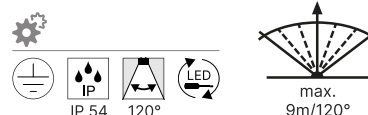
234 x 161 x 152 mm

Materials:

Aluminium body with PC diffuser

Source:

AC 100-240V~50/60Hz



GPS-74

GPS-75

Specifications:

High End Solar Outdoor Pole Lamp
 With flexible head that can swing $\pm 90^\circ$
 24LED 2835 SMD Max.1.6W 150lm
 Automatic day/night mode switching
 Duration time adjustable: 8S-8Minute
 Detection range: 6-10m/120°
 With PIR motion sensor and 2 working-modes:
 A) 15% output after sunset, motion detected 100% output,
 No motion 15% output for 15 hours.
 B) Motion detected 100% light output, no motion off.
 With 3.7V 2200mAh Li-ion Battery
 Battery fully recycling life >500times
 2W high efficiency solar panel.

Dimensions (W x D x H):

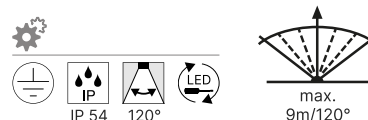
200 x 151 x 600 mm
 200 x 151 x 1000 mm

Materials:

Aluminium body with PC diffuser

Source:

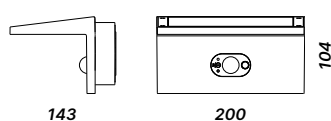
AC 100-240V~50/60Hz





SERIE 20

The thin and simple shape presents the "less is more" design style of the product to the greatest extent. It is equipped with energy-saving solar panels and sensors, and is designed for environmental protection.

**GPS-76****Specifications:**

High End Solar Outdoor Wall Lamp
 28LED 3014 SMD Max.2.5W 150lm
 Automatic day/night mode switching
 Duration time adjustable: 8S-8Minute
 Detection range: 6-10m/120°
 With PIR motion sensor and 2 working-modes:
 A) 15% output after sunset, motion detected 100% output,
 No motion 15% output for 10 hours.
 B) Motion detected 100% light output, no motion off.
 With 3.7V 2200mAh Li-ion Battery
 Battery fully recycling life >500times
 2W high efficiency solar panel.

Dimensions (W x D x H):

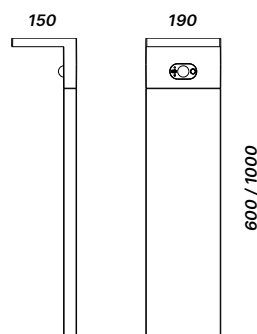
200 × 143 × 104 mm

Materials:

Aluminium body with PC diffuser

Source:

AC 100-240V~50/60Hz

**GPS-77****GPS-78****Specifications:**

High End Solar Outdoor Pole Lamp
 28LED 2835 SMD Max.2.5W 150lm
 Automatic day/night mode switching
 Duration time adjustable: 8S-8Minute
 Detection range: 6-10m/120°
 With PIR motion sensor and 2 working-modes:
 A) 15% output after sunset, motion detected 100% output,
 No motion 15% output for 10 hours.
 B) Motion detected 100% light output, no motion off.
 With 3.7V 2200mAh Li-ion Battery
 Battery fully recycling life >500times
 2W high efficiency solar panel.

Dimensions (W x D x H):

190 × 150 × 600 mm
 190 × 150 × 1000 mm

Materials:

Aluminium body with PC diffuser

Source:

AC 100-240V~50/60Hz



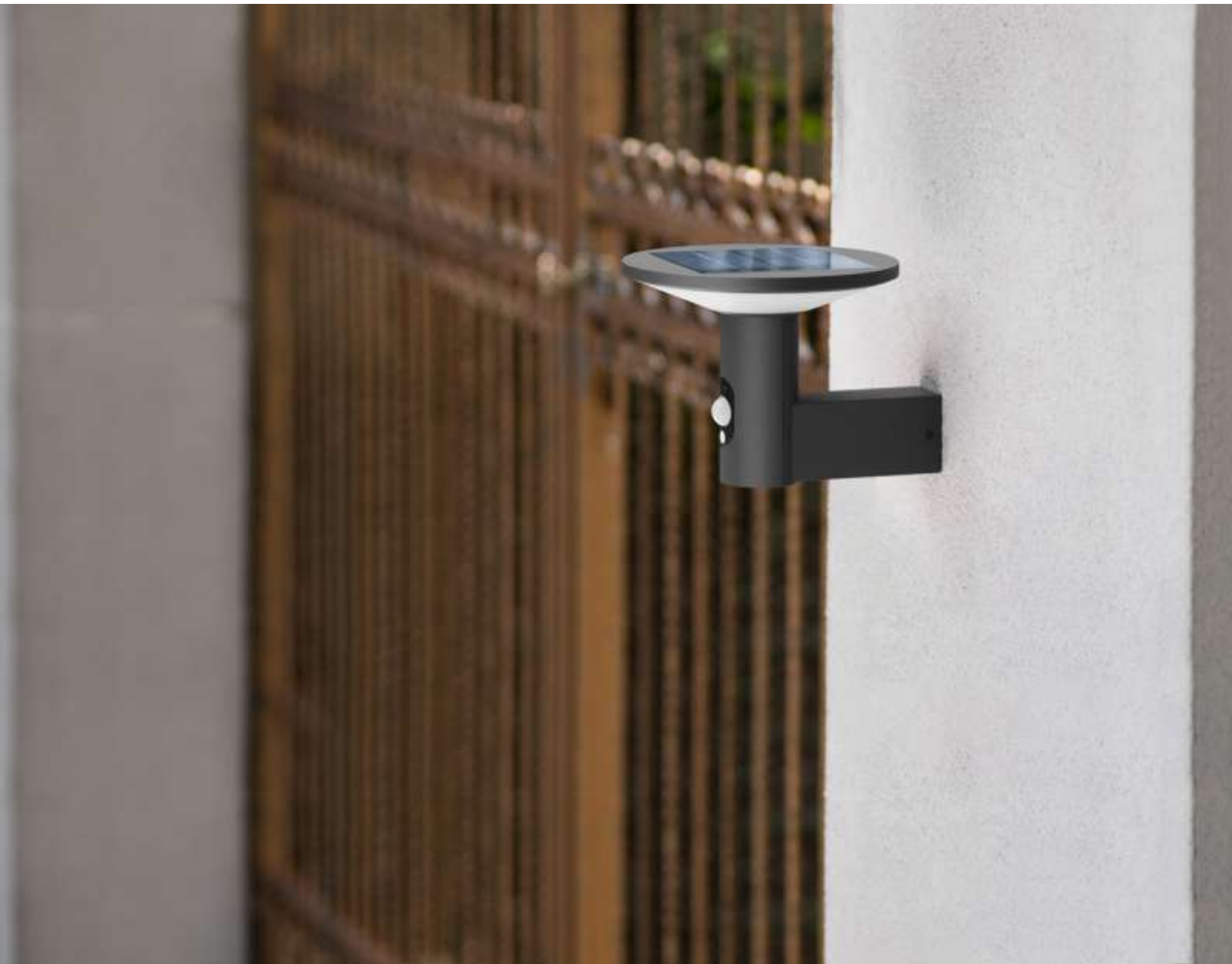
Matt Black



Dark Grey

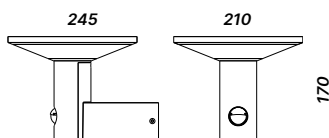


Light Grey



SERIE 21

The smart sensor adjusts the warm and cosy light with the day and night switching mode. At the same time, it is equipped with a solar panel. The product has a simple and exquisite mushroom shape, and the beam is directed downwards to allow for maximum illumination range.



GPS-79

Specifications:

Hight End Solar Outdoor Wall Lamp
 60LED 3014 SMD Max.3.3W 210lm
 Automatic day/night mode switching
 Duration time: 1Minute
 Detection range: 6-10m/120°
 With PIR motion sensor and 2 working-modes:
 A) 15% output after sunset, motion detected 100% output,
 No motion 15% output for 20 hours.
 B) Motion detected 100% light output, no motion off.
 With 7.4V 1500mAh Li-ion Battery
 Battery fully recycling life >500times
 2.7W high efficiency solar panel.

Dimensions (W x D x H):

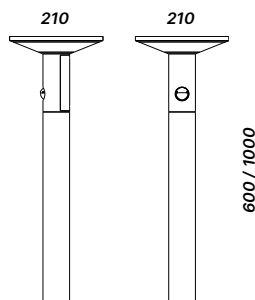
245 x 210 x 170 mm

Materials:

Aluminium body with PC diffuser

Source:

AC 100-240V~50/60Hz



GPS-80

GPS-81

Specifications:

Hight End Solar Outdoor Pole Lamp
 60LED 3014 SMD Max.3.3W 210lm
 Automatic day/night mode switching
 Duration time: 1Minute
 Detection range: 6-10m/120°
 With PIR motion sensor and 2 working-modes:
 A) 15% output after sunset, motion detected 100% output,
 No motion 15% output for 20 hours.
 B) Motion detected 100% light output, no motion off.
 With 7.4V 1500mAh Li-ion Battery
 Battery fully recycling life >500times
 2.7W high efficiency solar panel.

Dimensions (W x D x H):

210 x 210 x 600 mm
 210 x 210 x 1000 mm

Materials:

Aluminium body with PC diffuser

Source:

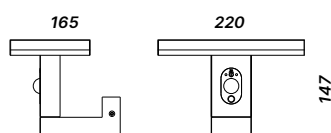
AC 100-240V~50/60Hz





SERIE 22

A typical environmentally friendly and energy-saving solar product, the large-area solar panel absorbs sunlight to the greatest extent, and the flat panel design directs the beam downwards to allow for maximum illumination range.

**GPS-82****Specifications:**

High End Solar Outdoor Lamp Family
 60LED 3014 SMD Max.3.3W 230lm
 Automatic day/night mode switching
 Duration time: 1Minute
 Detection range: 6-10m/120°
 With PIR motion sensor and 2 working-modes:
 A) 15% output after sunset, motion detected 100% output,
 No motion 15% output for 20 hours.
 B) Motion detected 100% light output, no motion off.
 With 7.4V 1500mAh Li-ion Battery
 Battery fully recycling life >500times
 2.8W high efficiency solar panel.

Dimensions (W x D x H):

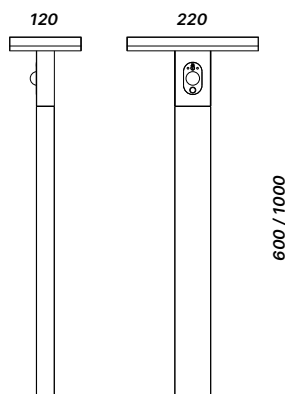
220 × 165 × 147 mm

Materials:

Aluminium body with PC diffuser

Source:

AC 100-240V~50/60Hz

**GPS-83****GPS-84****Specifications:**

High End Solar Outdoor Lamp Family
 60LED 3014 SMD Max.3.3W 230lm
 Automatic day/night mode switching
 Duration time: 1Minute
 Detection range: 6-10m/120°
 With PIR motion sensor and 2 working-modes:
 A) 15% output after sunset, motion detected 100% output,
 No motion 15% output for 20 hours.
 B) Motion detected 100% light output, no motion off.
 With 7.4V 1500mAh Li-ion Battery
 Battery fully recycling life >500times
 2.8W high efficiency solar panel.

Dimensions (W x D x H):

220 × 120 × 600 mm

220 × 120 × 1000 mm

Materials:

Aluminium body with PC diffuser

Source:

AC 100-240V~50/60Hz



Matt Black



Dark Grey

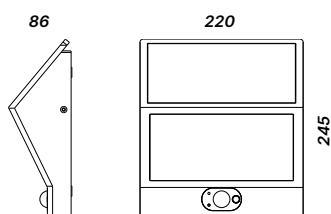


Light Grey



SERIE 23

A timeless form that is complimented by a choice of solar energy or sensor, suitable for homes and public projects use.

**GPS-85****Specifications:**

High End Solar Outdoor Wall Lamp
 40LED 3014 SMD Max.3.3W 200lm
 Automatic day/night mode switching
 Duration time:5S~3min
 Detection range: 6-10m/120°
 With PIR motion sensor and 2 working-modes:
 A) 15% output after sunset, motion detected 100% output,
 No motion 15% output for 20 hours.
 B) Motion detected 100% light output, no motion off.
 With 7.4V 1500mAh Li-ion Battery
 Battery fully recycling life >500times
 2.8W high efficiency solar panel.

Dimensions (W x D x H):

220 × 86 × 245 mm

Materials:

Aluminium body with PC diffuser

Source:

AC 100-240V~50/60Hz



Matt Black



Dark Grey



Light Grey



SERIE 24

A classic modern and contemporary circular design lamp, the product has won an iF Design Award as well as a Red Dot Award and is a European Product Design Award Bronze Winner.



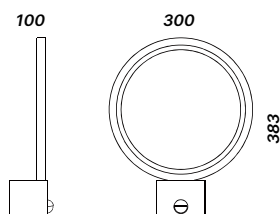
GPS-86
GPS-87 with PIR motion sensor

Specifications:
Outdoor Wall Lamp
96LED 3014SMD
Max.10W Max.600lm

Dimensions (W x D x H):
300 × 90 × 383 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 100-240V~50/60Hz



Matt Black



Dark Grey



Light Grey



SERIE 25

A classic modern and contemporary square design lamp, the product has won a Red Dot Award, a German Design Award and a Good Design Award.



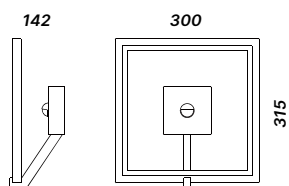
GPS-88
GPS-89 with PIR motion sensor

Specifications:
Outdoor Wall Lamp
96LED 3014SMD
Max.10W Max.600lm

Dimensions (W x D x H):
300 × 142 × 315 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 100-240V~50/60Hz



Matt Black



Dark Grey



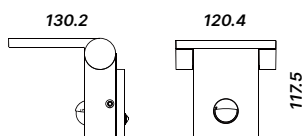
Light Grey



SERIE 26

This lightweight lamp features a head adjustable at angles from zero to 90 degrees. A modern and contemporary design with sensor function, it has won a German Design Award, a Red Dot Award and a Good Design Award.





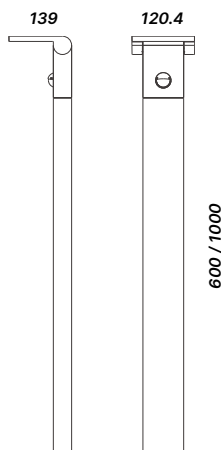
GPS-90
GPS-91 with PIR motion sensor

Specifications:
 Outdoor Wall Lamp with Flexible Head
 48LED 2835SMD
 Max.10W Max.600lm
 Head can swing in 0~90°

Dimensions (W x D x H):
 120.4 × 130.2 × 117.5 mm

Materials:
 Aluminium body with PC diffuser

Source:
 AC 100-240V~50/60Hz



GPS-92 with PIR motion sensor
GPS-93 with PIR motion sensor

Specifications:
 Outdoor Bollard Lamp with Flexible Head
 48LED 2835SMD
 Max.10W Max.600lm
 Head can swing in 0~90°

Dimensions (W x D x H):
 120.4 × 139 × 600 mm
 120.4 × 139 × 1000 mm

Materials:
 Aluminium body with PC diffuser

Source:
 AC 100-240V~50/60Hz



Matt Black



Dark Grey



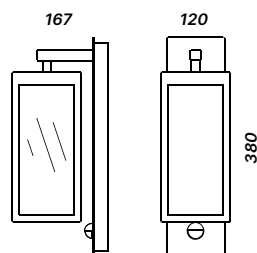
Light Grey



SERIE 27

The lantern design with modern interpretation of traditional elements is suitable for country and modern home styles. It is a large series, including wall lamps, floor lamps, table lamps and ceiling lamps with two versions to choose from. It has won a Red Dot Award.





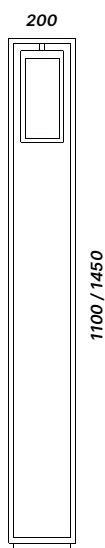
GPS-94
GPS-95 with PIR motion sensor

Specifications:
Outdoor Wall Lamp
48LED 2835SMD
Max.10W Max.600lm

Dimensions (W x D x H):
120 × 167 × 380 mm

Materials:
Aluminium body with glass diffuser

Source:
AC 100-240V~50/60Hz



GPS-96

Specifications:
Outdoor Bollard Lamp
48LED 2835SMD
Max.10W Max.600lm

Dimensions (W x D x H):
220 × 220 × 1100 mm
220 × 220 × 1450 mm

Materials:
Aluminium body with glass diffuser

Source:
AC 100-240V~50/60Hz



Matt Black



Dark Grey



Light Grey

**GPS-97****Specifications:**

Outdoor Portable Lamp
 36LED 2835SMD
 Max.3W Max.150lm
 Dimmable touch switch
 11.1V 2200mAh Li-ion battery
 Can last 6-8 hours with full battery

Dimensions (W x D x H):

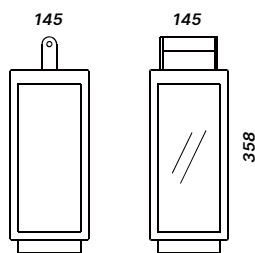
145 × 145 × 358 mm

Materials:

Aluminium body with glass diffuser

Source:

AC 100-240V~50/60Hz

**GPS-98****Specifications:**

Outdoor Portable Lamp
 With Bluetooth & Music APP controlled
 24× 2835SMD white LED
 28× 5050SMD RGB LED
 Max.6W Max.150lm
 3.7V 6600mAh Li-ion battery
 With USB charging port

Dimensions (W x D x H):

145 × 145 × 358 mm

Materials:

Aluminium body with glass diffuser

Source:

AC 100-240V~50/60Hz



Matt Black

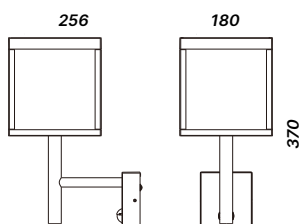


Dark Grey



Light Grey



**GPS-99**

GPS-100 with PIR motion sensor

Specifications:

Outdoor Wall Lamp
 96LED 3014SMD
 Max.10W Max.780lm

Dimensions (W x D x H):

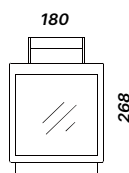
180 × 256 × 370 mm

Materials:

Aluminium body with glass diffuser

Source:

AC 100-240V~50/60Hz

**GPS-101****Specifications:**

Outdoor Portable Lamp
 36LED 2835 SMD
 Max.6W Max.300lm
 Dimmable touch switch
 11.1V 4400mAh Li-ion batter
 Can last 6-8 hours with full battery

Dimensions (W x D x H):

180 × 180 × 268 mm

Materials:

Aluminium body with glass diffuser

Source:

AC 100-240V~50/60Hz



Matt Black



Dark Grey



Light Grey



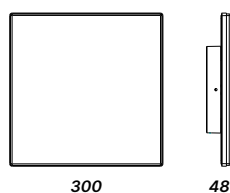
SERIE 28

A classic timeless product, the ultra-thin design reveals the strict quality control. Available in two versions, a luminaire designed for outdoor environments, but also suitable for indoor spaces such as corridors and bathrooms.



SERIE 29

A classic timeless product, the ultra-thin design reveals the strict quality control. Available in two versions, a luminaire designed for outdoor environments, but also suitable for indoor spaces such as corridors and bathrooms.



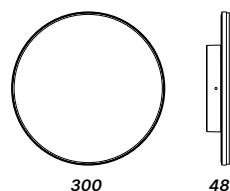
GPS-102
GPS-103 with microwave sensor

Specifications:
Outdoor Wall/Ceiling Lamp
96LED 2835 SMD
Max.20W Max.1200lm

Dimensions (W x D x H):
300 × 300 × 48 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 100-240V~50/60Hz
AC 200-240V~50/60Hz



GPS-104
GPS-105 with microwave sensor

Specifications:
Outdoor Wall/Ceiling Lamp
96LED 2835 SMD
Max.20W Max.1200lm

Dimensions (W x D x H):
300 × 300 × 48 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 100-240V~50/60Hz
AC 200-240V~50/60Hz



Matt Black



Dark Grey

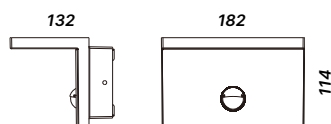


Light Grey

SERIE 30

This classic design marks the first bold use of wood printed grain elements, and the combination with aluminium presents different visual effects.





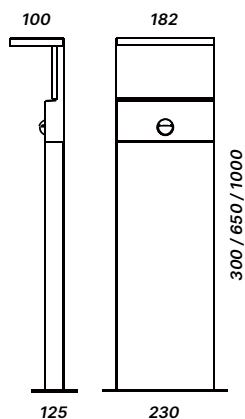
GPS-106
GPS-107 with PIR motion sensor

Specifications:
Outdoor Wall Lamp
48LED 2835SMD
Max.10W Max.650lm
Teak wood combined

Dimensions (W x D x H):
182 x 132 x 114 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 100-240V~50/60Hz



GPS-108
GPS-109 with PIR motion sensor

Specifications:
Outdoor Bollard Lamp
48LED 2835SMD
Max.10W Max.650lm
Teak wood combined

Dimensions (W x D x H):
230 x 125 x 300/650/1000 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 100-240V~50/60Hz



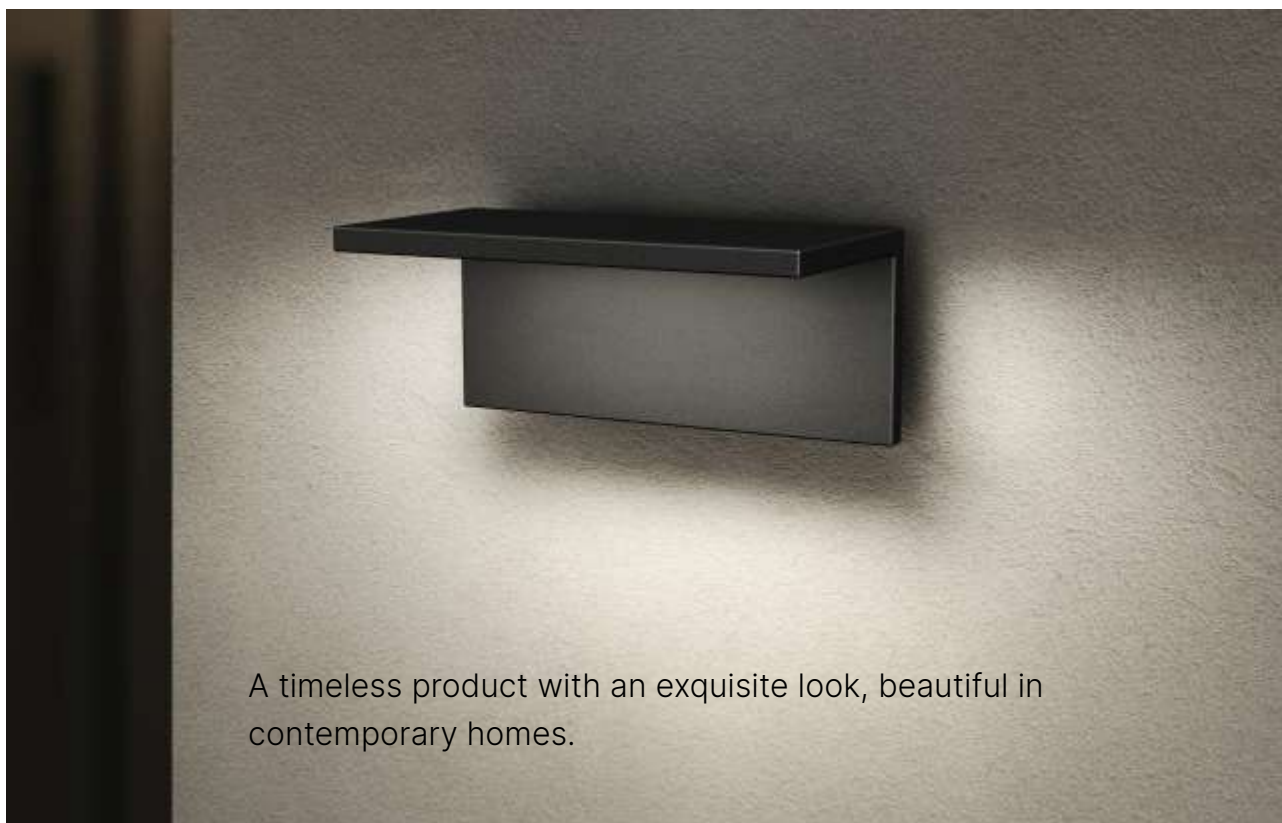
Matt Black



Dark Grey



Light Grey



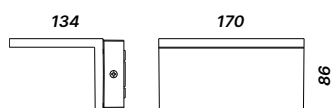
GPS-110
GPS-111 with PIR motion sensor

Specifications:
Outdoor Wall Lamp
48LED 3014SMD
Max.10W Max.600lm

Dimensions (W x D x H):
170 x 134 x 86 mm

Materials:
Aluminium body with opal matt PC diffuser

Source:
AC 100-240V~50/60Hz



Matt Black



Dark Grey



Light Grey



SERIE 31

This bollard adds new concrete elements to a classic design, bringing a little texture and visual change, perfect to use in a modernly designed home. It has won a Red Dot Award and a Silver European Product Design Award.



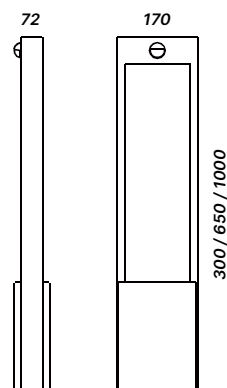
GPS-112
GPS-113 with PIR motion sensor

Specifications:
Outdoor Bollard Lamp
48LED 2835SMD
Max.10W Max.500lm
Combined with concrete base

Dimensions (W x D x H):
170 x 72 x 450/650/1000 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 100-240V~50/60Hz



Matt Black



Dark Grey



Light Grey

SERIE 32

The LED bollard lamp in out is perfect for both homes and project use. Entirely made of aluminium, it has LED lights on two sides to evenly illuminate the walkway.





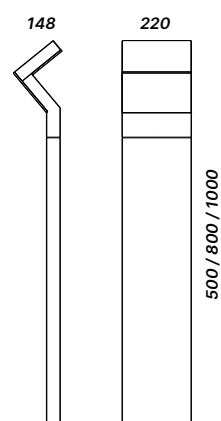
GPS-114
GPS-115 with PIR motion sensor

Specifications:
Outdoor Bollard Lamp
100LED 2835SMD
Max.18W Max.1500lm

Dimensions (W x D x H):
220 × 148 × 500 mm
220 × 148 × 800 mm
220 × 148 × 1000 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 220-240V~50/60Hz



Matt Black



Dark Grey



Light Grey



SERIE 33



GPS-116

Specifications:

Outdoor Wall Lamp
2x Cree CXA1507 LED
Max.17W Max.1100lm

Dimensions (W x D x H)

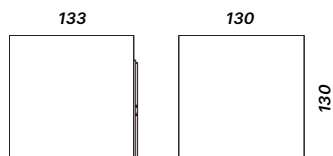
130 x 133 x 130 mm

Materials:

Aluminium body with glass diffuser

Source:

AC 100-240V~50/60Hz



Matt Black



Dark Grey

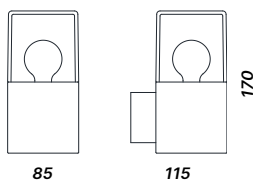


Light Grey



SERIE 34

The LED lamp is made of aluminium and features a smoky or opal PMMA diffuser with a rustic looking E27 bulb, creating a pleasantly diffused light.



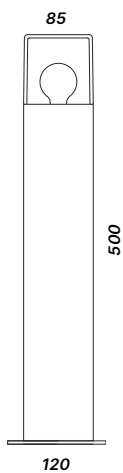
GPS-117
GPS-118

Specifications:
Outdoor Wall Lamp
E27/Max.13W
Spiral Energy Saving

Dimensions (W x D x H):
85 x 115 x 170 mm

Materials:
Aluminium body with smoky PMMA/PC
diffuser

Source:
AC 220-240V~50/60Hz



GPS-119 (welding base)

GPS-120 (welding base)

Specifications:
Outdoor Bollard Lamp
E27/Max.13W
Spiral Energy Saving

Dimensions (W x D x H):
120 x 120 x 300/500/700 mm

Materials:
Aluminium body with opal PMMA/PC
diffuser

Source:
AC 220-240V~50/60Hz



Matt Black



Dark Grey

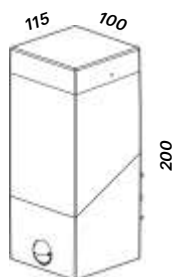


Light Grey



SERIE 35

The sharply profiled aluminium framing is utterly devoid of welding seams. A minimalist rectangle with a cream shade provides a pleasing light.



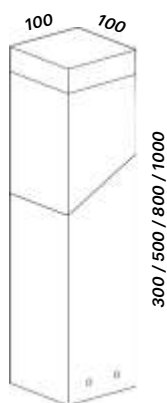
GPS-121
With PIR motion sensor

Specifications:
Outdoor Wall Lamp
E14/Max.20W
(Bulb excluded)

Dimensions (W x D x H):
100 × 115 × 200 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 220-240V~50/60Hz



GPS-122
With PIR motion sensor

Specifications:
Outdoor Bollard Lamp
E14/Max.20W
(Bulb excluded)

Dimensions (W x D x H):
100 × 100 × 300/500/800/1000 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 220-240V~50/60Hz



Matt Black



Dark Grey



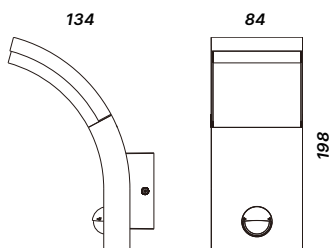
Light Grey



SERIE 36

The timeless product with a graceful, curved design is shaped like a half-moon, and the light is softly sprinkled.





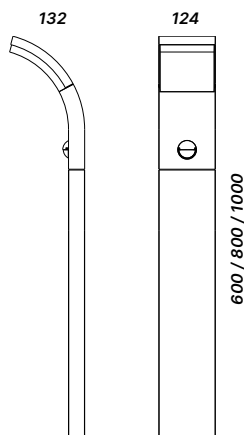
GPS-123
GPS-124 with PIR motion sensor

Specifications:
Outdoor Wall Lamp
72LED 3014SMD
Max.6.5W Max.440lm

Dimensions (W x D x H):
84 × 134 × 198 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 220-240V~50/60Hz



GPS-125
GPS-126 with PIR motion sensor

Specifications:
Outdoor Bollard Lamp
72LED 3014SMD
Max.7W Max.440lm

Dimensions (W x D x H):
124 × 132 × 600/800/1000 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 220-240V~50/60Hz



Matt Black



Dark Grey

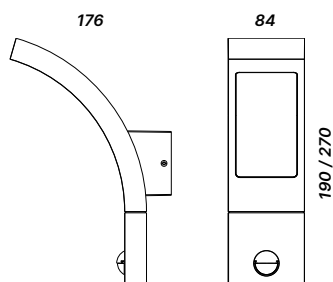


Light Grey



SERIE 37

This industrial style design with a sconce providing direct lighting is suitable for outdoor locations, giving a durable and sustainable touch to your road.



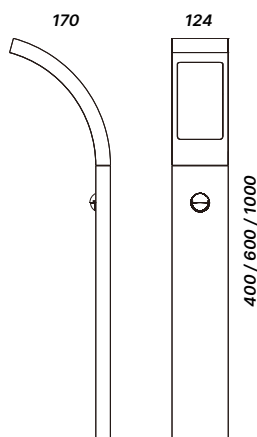
GPS-127
GPS-128 with PIR motion sensor

Specifications:
Outdoor Wall Lamp
60LED 3014SMD
Max.6.5W Max.520lm

Dimensions (W x D x H):
84 × 176 × 190 mm
84 × 176 × 270 mm with PIR motion sensor

Materials:
Aluminium body with PC diffuser

Source:
AC 220-240V~50/60Hz



GPS-129
GPS-130 with PIR motion sensor

Specifications:
Outdoor Bollard Lamp
60LED 3014SMD
Max.6W Max.520lm

Dimensions (W x D x H):
124 × 170 × 400/600/1000 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 220-240V~50/60Hz



Matt Black



Dark Grey

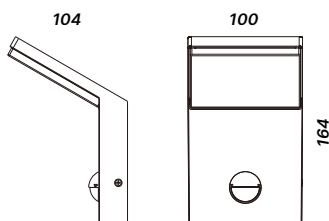


Light Grey



SERIE 38

This simple and contemporary luminaire is designed for outdoor environments, but is also suitable for contemporary homes. It is a timeless design and adds a detailed element of refinement. Available in two sizes.



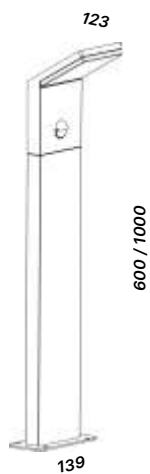
GPS-131
GPS-132 with PIR motion sensor

Specifications:
Outdoor Wall Lamp
96LED 3014SMD
Max.9W Max.680lm

Dimensions (W x D x H):
100 × 104 × 164 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 220-240V~50/60Hz



GPS-133
GPS-134
with PIR motion sensor

Specifications:
Outdoor Bollard Lamp
96LED 3014SMD
Max.9W Max.680lm

Dimensions (W x D x H):
139 × 123 × 600/1000 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 100-240V~50/60Hz



Matt Black



Dark Grey

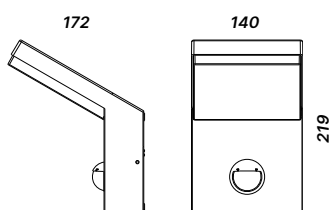


Light Grey



SERIE 38

This simple and contemporary luminaire is designed for outdoor environments as well as hotels and public buildings, but it is also suitable for contemporary homes. It is a timeless design and adds a detailed element of refinement. Available in two sizes.



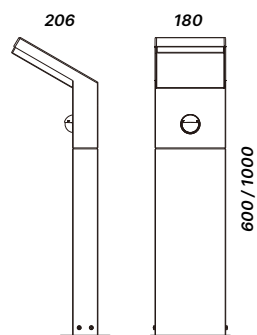
GPS-135
GPS-136 with PIR motion sensor

Specifications:
 Outdoor Wall Lamp
 100LED 2835SMD
 Max.18W Max.1800lm

Dimensions (W x D x H):
 140 x 172 x 219 mm

Materials:
 Aluminium body with PC diffuser

Source:
 AC 100-240V~50/60Hz



GPS-137
GPS-138
 with PIR motion sensor

Specifications:
 Outdoor Bollard Lamp
 100LED 2835SMD
 Max.18W Max.1800lm

Dimensions (W x D x H):
 160 x 196 x 600/1000 mm

Materials:
 Aluminium body with PC diffuser

Source:
 AC 100-240V~50/60Hz



Matt Black



Dark Grey

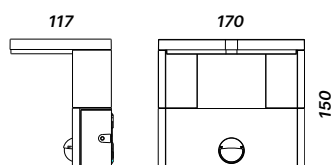


Light Grey



SERIE 39

An LED with two-sided light, forming a unique lighting effect and looks beautiful in contemporary homes.



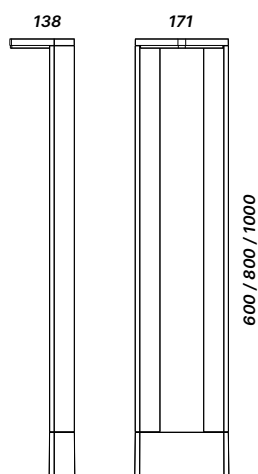
GPS-139
GPS-140 with PIR motion sensor

Specifications:
Outdoor Wall Lamp
48LED 2835SMD
Max.10W Max.650lm

Dimensions (W x D x H):
170 × 117 × 150 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 100-240V~50/60Hz



GPS-141

Specifications:
Outdoor Bollard Lamp
48LED 2835SMD
Max.10W Max.650lm

Dimensions (W x D x H):
171 × 138 × 600/800/1000 mm

Materials:
Aluminium body with PC diffuser

Source:
AC 100-240V~50/60Hz



Matt Black



Dark Grey



Light Grey

