project
collection

2019/20 Catalogue

Searchlight

3 YEAR warranty

19/20

www.searchlightelectric.com

project collection

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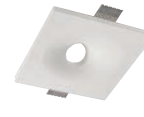
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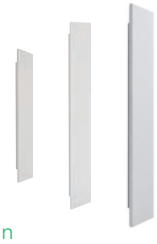
82 
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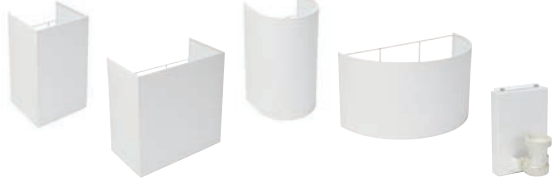
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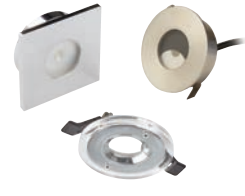
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19/20

project collection

The 2019 Project Collection is developed with you the 'specifier' in mind. Providing a single solution that will enable you to effectively specify lighting for your project requirements and the task at hand.

advice guide
residential lighting design

Lighting is one of the most important elements of a project but often the least considered. Lighting impacts on the interior and functionality of a space more than any other element.

By creating flexible lighting schemes, you can transform a single interior space for multiple moods and functions. Whether you're working on a new project or overhauling an existing space, thinking about your lighting at the outset will make the most of the space.

Firstly, consider how you will use the space. There will be one main activity for each room, but also bear in mind the other activities which take place and can be catered for through the intelligent use of lighting.

For instance, a kitchen is a multi-functional space and lighting should be employed as a way to make your kitchen a more functional and enjoyable space. Ensure that it caters for practical tasks such as cooking and cleaning, yet also works to create an atmosphere perfect for social occasions.

Planning for these different lighting requirements before you start your lighting project will ensure maximum contrast and flexibility.

1. Decide on the main function for the room.
2. Identify the other activities that the lighting scheme must accommodate.
3. Highlight architectural features.
4. Decide which circuits need to dim.
5. If a space is to be truly multi-functional consider a local lighting control system. This usually allows you to pre-set 4-6 different scenes, and works particularly well for a kitchen/dining/living space.

When you use these principals of lighting design you will be able to blend together your different lighting elements and create a selection of functions and moods for your interior.

1 consider ambient lighting

This is your background lighting, onto which you layer other types of lighting. Use ceiling and wall lights with a wide spread of light to bathe a space in ambient light. Use powerful indirect luminaires to bounce light off walls and ceilings for a softer reflected background light. Look for fittings with a higher lumen output.

2 consider task lighting

Functional lighting aids you with the tasks performed in that space. Kitchen work surfaces and desks need direct lighting. Use directional fittings with a focused beam of light to achieve this. Add localised light where you need it; inside cupboards, over worktops, alongside a mirror. A floor or table lamp next to your work space is preferable to achieving adequate light for that area from a central light source.

3 consider feature lighting

Feature lighting can be considered in two ways. Firstly, you can light a specific feature in the room, such as an arched recess or fireplace detail. Alternatively, the light itself can be the feature. See our sister catalogue, the Searchlight Decorative Collection for over a thousand decorative fittings to choose from.

recessed ceiling

zeus features

CRI 82

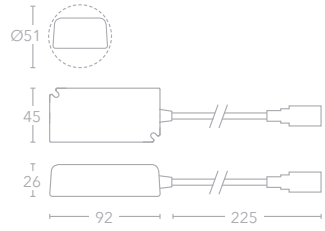
FIRE RATED

IP 65

Benefits and features of the 'Zeus' All-in-One Universal Downlight:

- **Fire Rated** – Tested in 30, 60 and 90-minute fire-rated ceilings.
- **IP65** – Can be specified in bathrooms over shower / bath.
- **20° Tilt** – Can be used in a fixed or tilted orientation.
- **Anti-Glare** – Light source is set back from the face of the fitting.
- **Integrated Design** – Enables effective heat dissipation.
- **Dimmable** – Smooth and linear dimming.
- **Cameta™ Lens** – Provides high transparency and even light output.
- **Part L Compliant** – Adheres to the energy efficiency requirements of Part L of the Buildings Regulations.

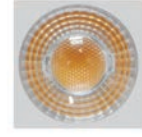
driver



Key Features

- UL 94 V0 fire resistant polycarbonate housing
- Loop in and loop out
- Up to 8A Max. current
- Glow wire: 650°C approved
- Compatible with dimmers
- No tools required

CREE COB LED
SDCM<3
Sharp Target
2000K - 3000K
Dim to Warm



Cameta Lens
High tranparency
Even light
protects the eye

Rubycon capacitor
Ensures good quality

Easy driver installation
Loop in and loop out design

DL-ZEUS3K

FIRE RATED

DL-ZEUS3K

DL-ZEUS3K

FIRE RATED

DL-ZEUSSUNSET

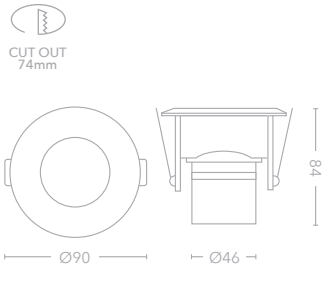
DL-ZEUSSUNSET

zeus 3000K

DL-ZEUS3K ☐

8.5W CREE COB 3000K

700 lumens

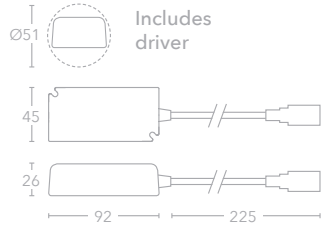


zeus sunset

DL-ZEUSSUNSET ☐

8.5W Sharp COB 2000-2800K

580 lumens



CLASS 3 | FIRE RATED | IP 65 | DIMMABLE

Key Features

Matt white finish /
Aluminium / Carbon steel /
Fireproof borosilicate glass

Beam angle: 38° / 20° Tilt

Power factor: 0.9 / 220-240V

Anti-glare

Bathroom zones 1 & 2, driver included

Interchangeable bezel –
See page 12

DL-ZEUSGU10 / DL-ZEUSGU10BK

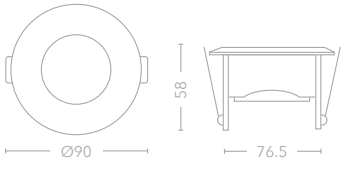
DL-ZEUSGU10

DL-ZEUSGU10BK

DL-UNIRPC / DL-UNIRSN

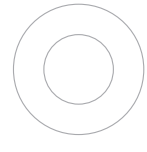
zeus GU10

DL-ZEUSGU10 ☐
DL-ZEUSGU10BK ■



accessories

DL-UNIRPC
Polished chrome
Bezel only



DL-UNIRSN
Satin nickel
Bezel only

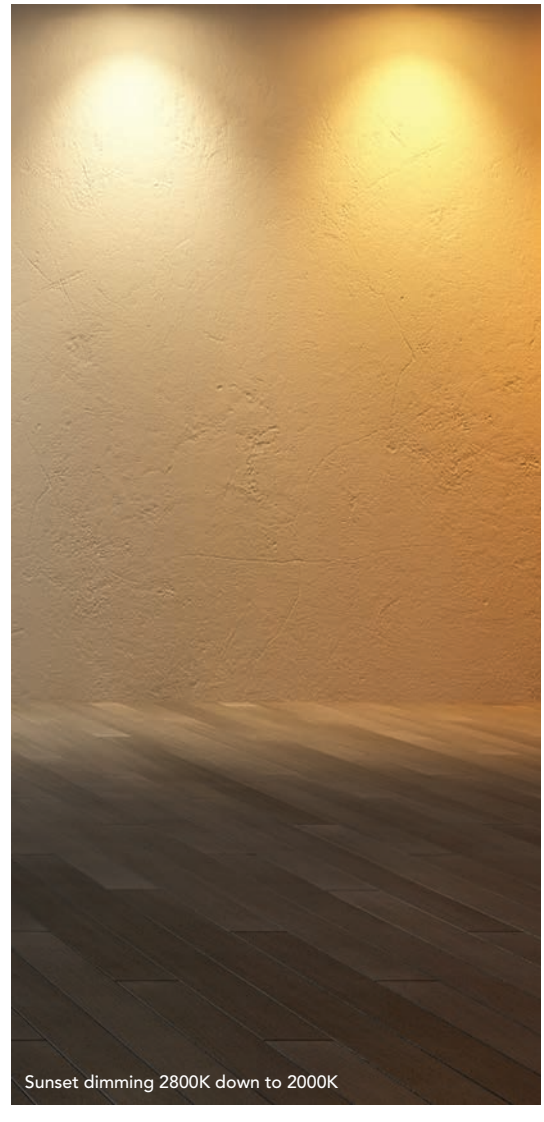
DL-UNISPG
Spare clip, gasket
& glass

FIRE RATED | IP 65 | DIMMABLE | CUT OUT 74mm

Key Features

- Matt painted finish / Aluminium / Carbon steel
- Fireproof borosilicate glass
- 220-240V / Anti-glare
- 20° Tilt / Class 2 GU10 lampholder
- Bathroom zones 1 & 2
- Interchangeable bezel

DL-MOD14K

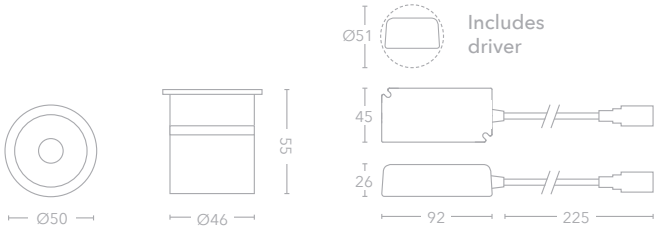


Sunset dimming 2800K down to 2000K

Products with this icon next to them are compatible with the Hera range of fittings.

hera

DL-MOD13K		CREE COB 3000K	700 lumens
DL-MOD14K		CREE COB 4000K	750 lumens
DL-MOD2D2W		SHARP COB 2800-2000K	580 lumens



CLASS 3

DIMMABLE

Key Features

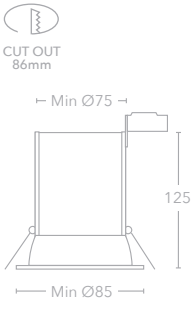
- Aluminium / White painted finish
- 8.5W / CRI >80
- Beam angle: 38°
- Power factor: 0.9 / 220-240V
- Can be used as a replacement for a GU10 cap MR16 lamp shape on most fittings
- Comes with dimmable driver, loop in loop out terminals

slim trimless

FIRE RATED

PL-SLIMFRW

Class I



PL-SLIMFRW

DIMMABLE

Key Features

- Matt white finish / Die cast body
- 220-240V / Max 10W LED only
- Anti-glare / 15° Tilt
- GU10 lampholder
- Fire Rated – Tested in 30, 60 and 90 minute ceilings
- Compatible with Hera module
- Ceiling must be skimmed after fitting the item

DL-SLIMIPW

DL-SLIMIPW

DL-SLIMFRW / DL-SLIMW

DL-SLIMW

DL-SLIMFRW

slim trim IP65

DL-SLIMIPW ☐

Class II

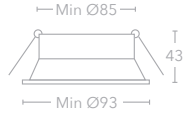
CUT OUT
70mm

slim trim adjustable

DL-SLIMW 40° Tilt ☐

Class II

CUT OUT
84mm



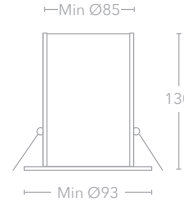
slim trim adjustable FR

FIRE RATED

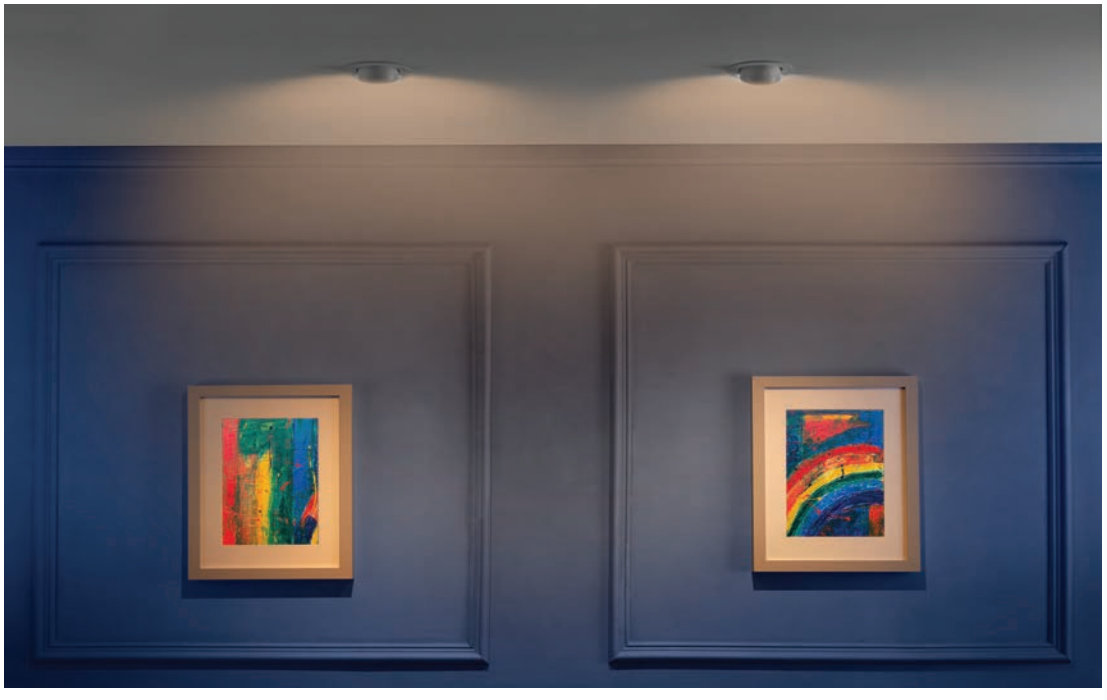
DL-SLIMFRW 40° Tilt ☐

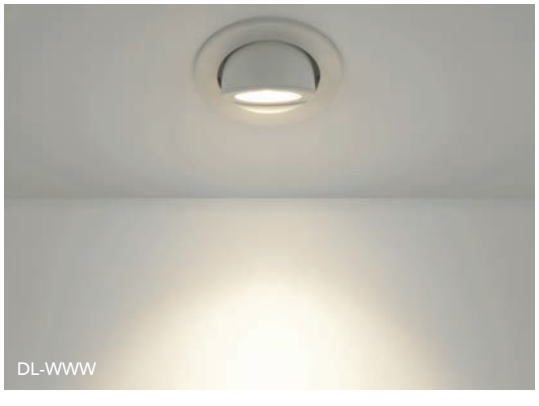
Class I

CUT OUT
88mm



Compatible with Hera module pg15





DL-WWW

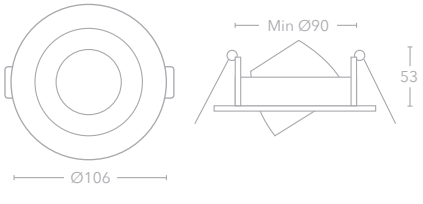
DL-WWW

wall washer

DL-WWW ☐

40° Tilt

CUT OUT
92mm



CLASS 2 | DIMMABLE

Key Features

- Matt white finish / Die cast body
- 220-240V / Anti-glare
- GU10 lampholder
- Adjustable tilt, max. 40°
- LED only

DL-WASH

DL-WASH

DL-DIA-W

DL-DIA-W

LED wall washer

DL-WASH ☐

CUT OUT 76mm

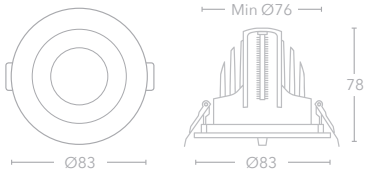
8W COB LED

585 lumens

350° Rotation / 60° Tilt

36° Beam angle / Class II / IP20

Power factor 0.6



diana

DL-DIA-W ☐

CUT OUT 38mm

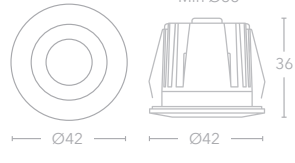
1.1W Olson LED

95 lumens

30° Beam angle

Class III / IP44

Operating current: 350mA



IP

DIMMABLE

Key Features

Sand white finish / Die cast body

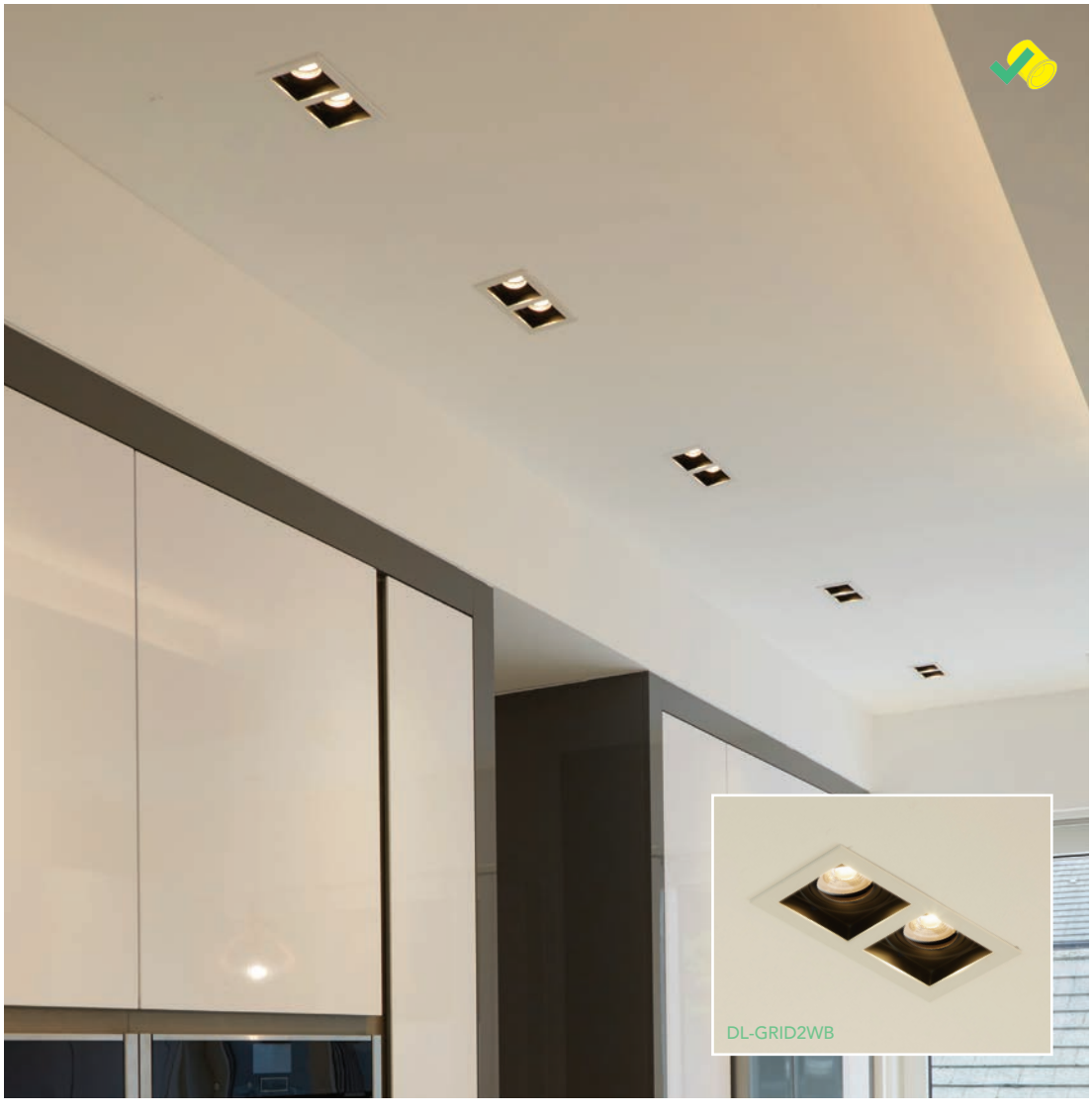
3000K

CRI > 80

LED only

Mains dimmable driver included with LED wall washer

350mA driver required for DL-DIA-W see pages 188-189

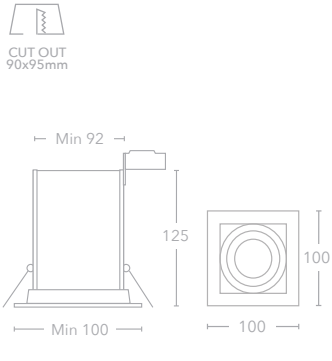


grid 1 FR

FIRE RATED

CLASS 1

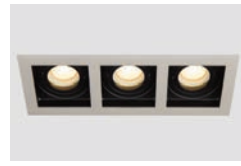
DIMMABLE



Key Features

- Matt painted finish / Die cast body
- 220-240V
- GU10 lampholder
- 15° Tilt / 360° Rotation
- LED only
- Fire Rated – Tested in 30, 60 and 90 minute ceilings

DL-GRID3WW

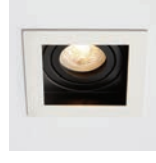


DL-GRID3WW
DL-GRID3WB
DL-GRID3SB

DL-GRID2WW

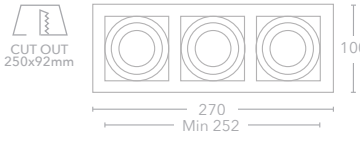
DL-GRID2WW
DL-GRID2WB
DL-GRID2SB

DL-GRID1WW

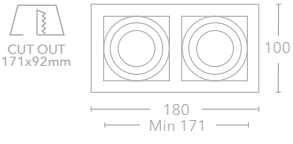


DL-GRID1WW
DL-GRID1WB
DL-GRID1SB
DL-GRID1FRWW
DL-GRID1FRWB
DL-GRID1FRSB

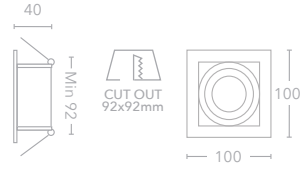
grid 3



grid 2



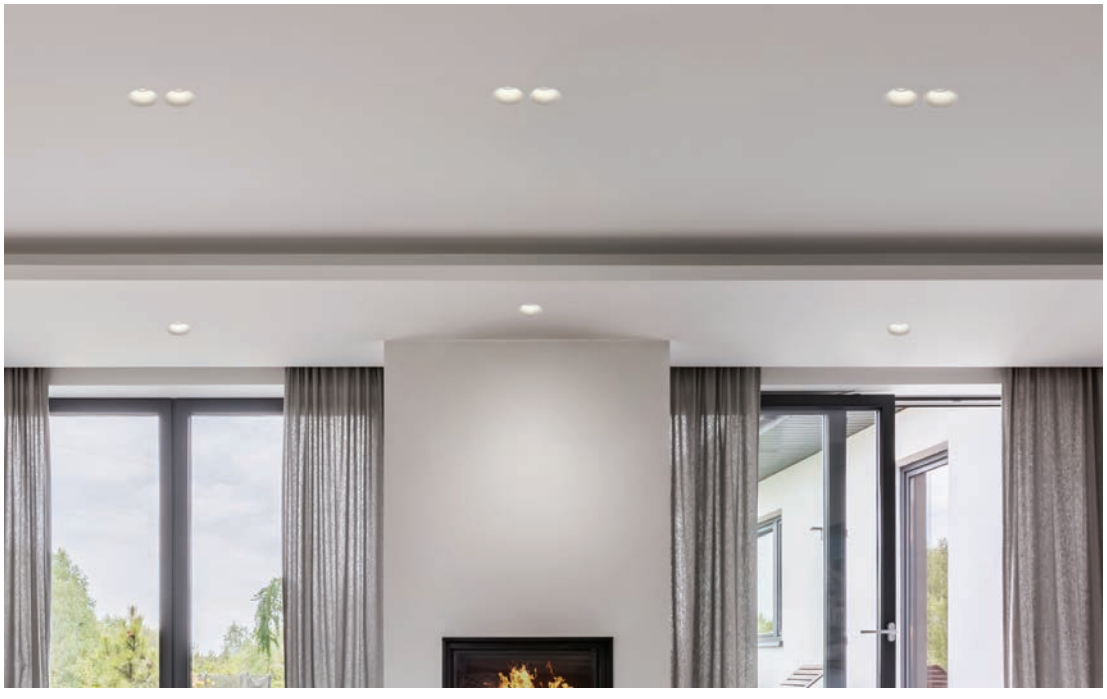
grid 1



CLASS 2 | DIMMABLE

Key Features

- Matt finish / Die cast body
- 220-240V
- GU10 lampholder
- 15° Tilt / 360° Rotation
- LED only
- Compatible with Hera module pg15



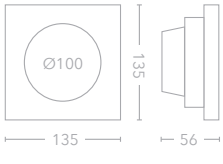
PL-ROM1 / PL-ROM2

PL-ROM2

rome

PL-ROM1 P

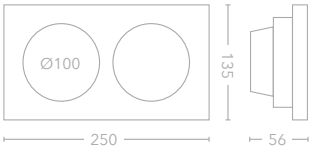
CUT OUT
136x136mm



rome twin

PL-ROM2 P

CUT OUT
136x252mm



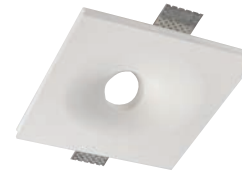
CLASS 1 | DIMMABLE | PAINTABLE

Key Features

- White plaster
- GU10 Class 1 earthed lampholder
- Max. 10W LED only
- Anti-glare
- How to fit guide – See page 26

P This symbol represents a white plaster finish

PL-TROCA



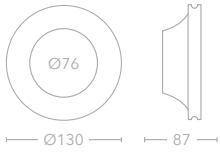
PL-TELEG

trocadero adjustable

PL-TROCA P

Tilt angle: 40°

Check website for CUT OUT size

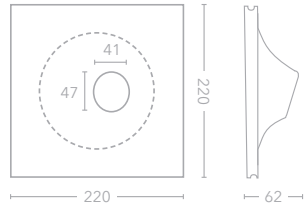


telegraphe wall washer

PL-TELEG P

Lamp angle: 45°

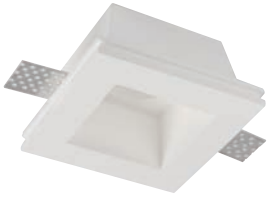
CUT OUT 222x222mm



CLASS 1 | DIMMABLE | PAINTABLE

Key Features

- White plaster
- GU10 Class 1 earthed lampholder
- Max. 10W LED only
- Anti-glare
- How to fit guide – See page 26



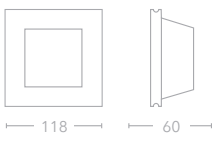
PL-REN1

PL-REN1

renne

PL-REN1 P

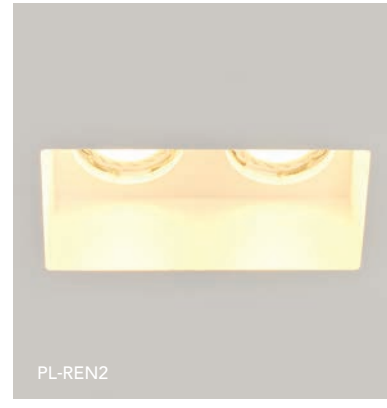
CUT OUT
120x120mm



CLASS 1 | DIMMABLE | PAINTABLE

Key Features

- White plaster
- GU10 Class 1 earthed lampholder
- LED only
- Anti-glare
- How to fit guide – See page 26



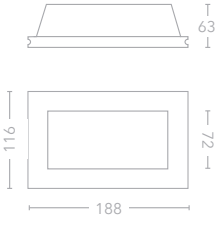
PL-REN2

PL-RENWW

renne twin

PL-REN2 P

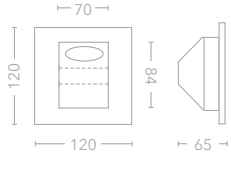
CUT OUT
118x191mm



renne wall washer

PL-RENWW P

CUT OUT
126x123mm



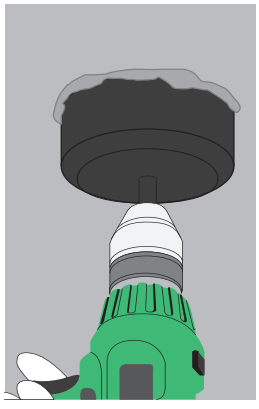
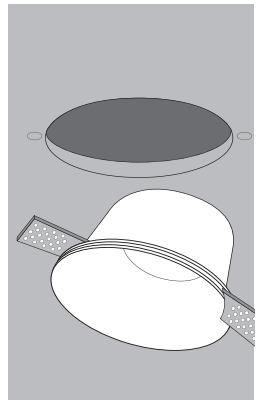
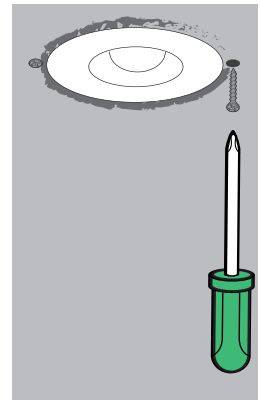
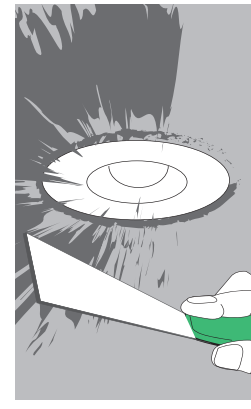
CLASS 1 | DIMMABLE | PAINTABLE

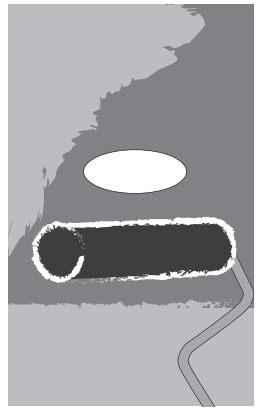
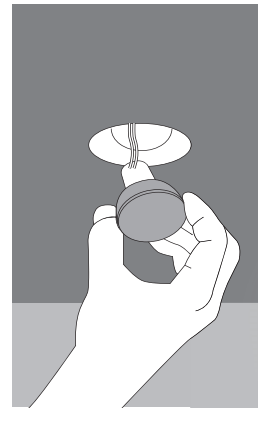
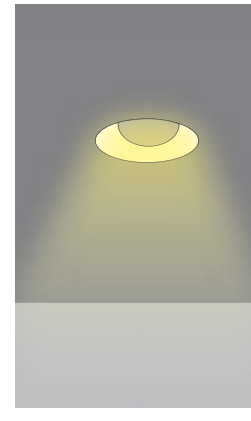
Key Features

- White plaster
- GU10 Class 1 earthed lampholder
- LED only
- Anti-glare
- How to fit guide – See page 26

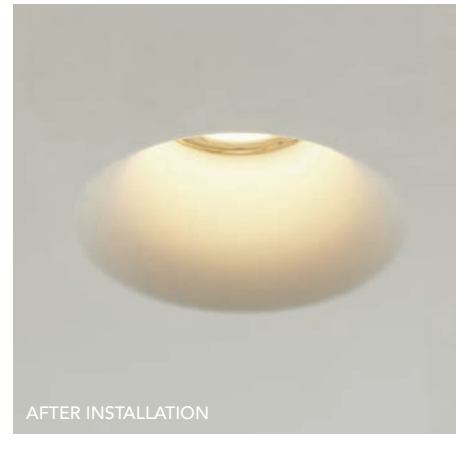
advice guide
installing plastered-in products

NOTE: Before starting, lift the floorboards in the room above to make sure there are no joists or obstructions where you will be locating the lights in the room below. Work should be carried out by a qualified electrician and all power should be switched off prior to commencing work. If installing into Ceiling skim first, then fit the items.

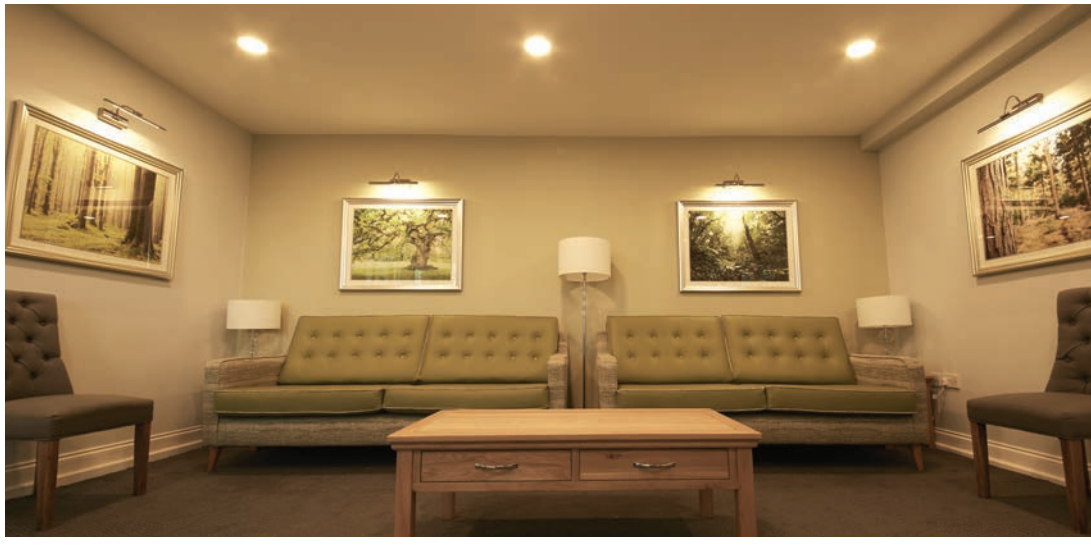





BEFORE INSTALLATION



AFTER INSTALLATION



DL-PANR15

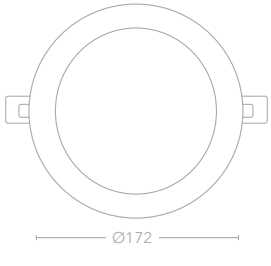
DL-PANR15

round recessed 15w panel light

DL-PANR15

15W SMD LED

900 lumens



CLASS 2

CUT OUT 160mm

Key Features

Die cast body / Opal PC diffuser

3000K

Power factor: 0.9 / 220-240V

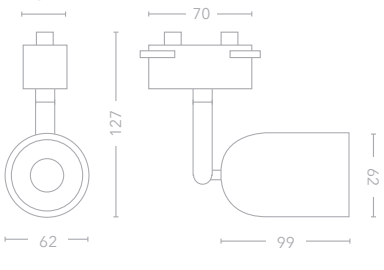
track & spot

TR-PEG-W

TR-PEG-B

pegasus GU10 track spot

TR-PEG-W ☐
TR-PEG-B ■



CLASS 1 | DIMMABLE

Key Features

Die cast construction /
Sand white or Sand black head

GU10 LED / Max. 10W

Track mounted head

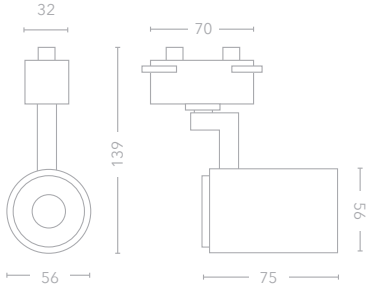
350° Rotation / 90° Tilt

TR-LIB-W

TR-LIB-B

libra GU10 track spot

TR-LIB-W ☐
TR-LIB-B ■



CLASS 2 | DIMMABLE

Key Features

- Die cast construction / Sand white or Sand black head
- GU10 LED / Max. 10W
- Track mounted head
- 350° Rotation / 90° Tilt
- 58mm max lamp length

TR-1W / TR-1B

1m track

TR-1W ☐
TR-1B ■

Includes live end & end cap

L1000 x W35 x H18mm

2m track

TR-2W ☐
TR-2B ■

Includes live end & end cap

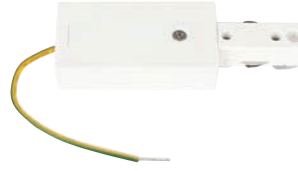
L2000 x W35 x H18mm

CLASS 1 | DIMMABLE | 240 VOLTS

Key Features

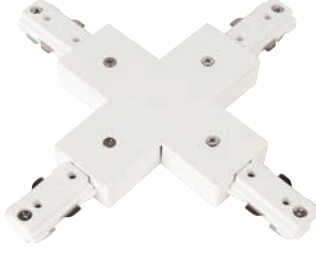
- Extensive range of track & connectors
- Ideal for applications where fittings need to be moved or added
- Track can be cut to any length
- Earth on the neutral side

TR-EC-W



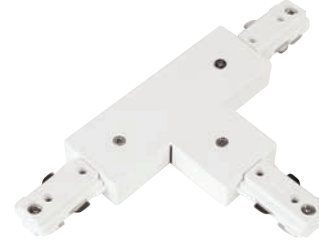
TR-LE-W

TR-MJ-W



TR-XC-W

TR-LC-W



TR-TC-W

TR-SUS-W

All options available in Black

end cap

TR-EC-W ☐
TR-EC-B ■
L18 x W35 x H18mm

live end

TR-LE-W ☐
TR-LE-B ■
L108 x W35 x H18mm

mini joiner

TR-MJ-W ☐
TR-MJ-B ■
L80 x W35 x H18mm

X connector

TR-XC-W ☐
TR-XC-B ■
L182 x W182 x H18mm

L connector

TR-LC-W ☐
TR-LC-B ■
L108 x W108 x H18mm

T connector

TR-TC-W ☐
TR-TC-B ■
L182 x W108 x H18mm

3m suspension kit

TR-SUS-W ☐
TR-SUS-B ■

CLASS 1 | DIMMABLE | 240 VOLTS

Key Features

Extensive range of track & connectors

Ideal for applications where fittings need to be moved or added

Earth on the neutral side

Suspension kit length is adjustable

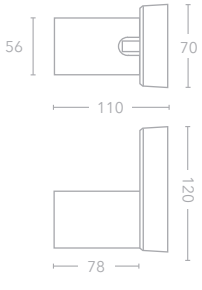
SP-MOO3-G

SP-MOO3-W

SP-MOO1-G

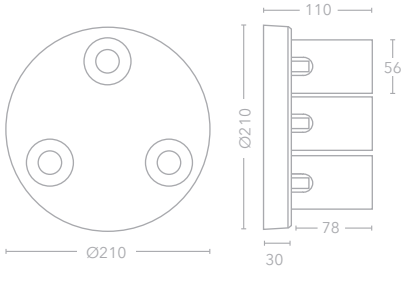
moon 1

SP-MOO1-G ■
SP-MOO1-W □
1 x GU10 LED



moon 3

SP-MOO3-G ■
SP-MOO3-W □
3 x GU10 LED



CLASS 1 | DIMMABLE

Key Features

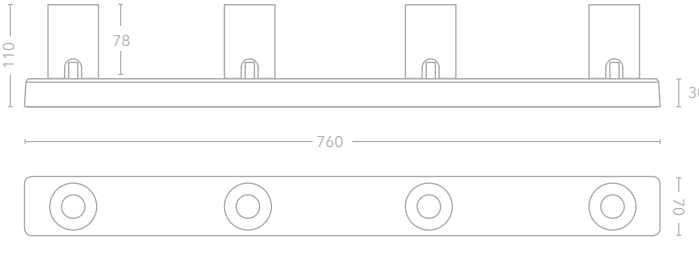
- Sand white or Sand grey / Die cast construction
- GU10 LED / Max. 10W each
- Ceiling / Wall mounted
- Adjustable
- 350° Rotation
- 90° Pivot
- 58mm max lamp length

SP-MOO4-W

SP-MOO4-G

moon 4

SP-MOO4-G ■
SP-MOO4-W □
4 x GU10 LED



CLASS 1 | DIMMABLE

Key Features

Sand white or Sand grey /
Die cast construction

GU10 LED / Max. 10W each

Ceiling / Wall mounted

Adjustable

350° Rotation

90° Pivot

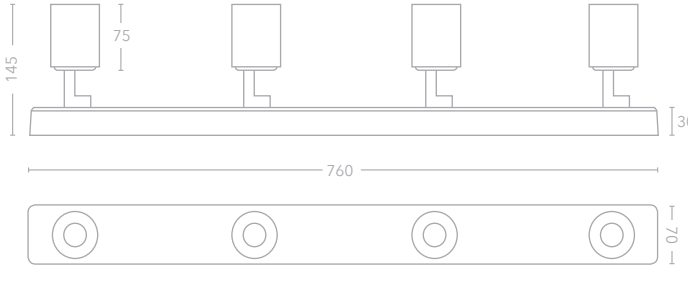
58mm max lamp length

SP-LIB4-B

SP-LIB4-W

libra 4

SP-LIB4-W ☐
SP-LIB4-B ■
4 x GU10 LED



CLASS 1 | DIMMABLE

Key Features

- Sand white or Sand black / Die cast construction
- GU10 LED / Max 10W each
- Ceiling mounted / wall
- Adjustable
- 350° Rotation
- 90° Pivot
- 58mm max lamp length

SP-LIB3-B

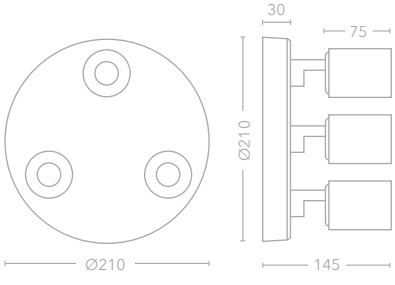
SP-LIB1-W

SP-LIB3-W

SP-LIB1-B

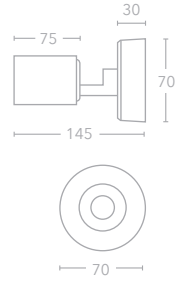
libra 3

SP-LIB3-W ☐
SP-LIB3-B ■
3 x GU10 LED
Class I



libra 1

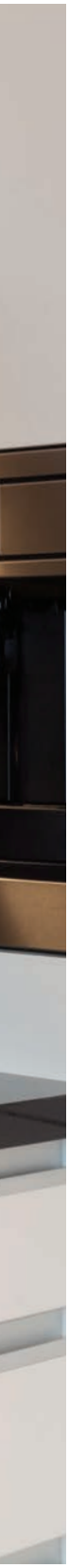
SP-LIB1-W ☐
SP-LIB1-B ■
1 x GU10 LED
Class II



DIMMABLE

Key Features

- Sand white or Sand black / Die cast construction
- GU10 LED / Max 10W each
- Ceiling mounted / wall
- Adjustable
- 350° Rotation
- 90° Pivot
- 58mm max lamp length



led strip

guide to using LED strip

1 choose your strip and connectors

- 4.8W/m – feature glow of light
- 14.4W/m – ambient light

2 choose your colour temperature

- Cool White is 4000K
- Warm White is 3000K

3 choose your profile

- Recessed profiles conceal lines of light
- Surface mounted profiles are easy to fit
- Use corner profile for angling the strip at 45° to a surface, particularly useful for lighting shelves, inside wardrobes and over kitchen worktops
- A profile must be used with 14.4W/m strips

4 select your driver

- Multiply the total number of metres of strip to be run from a single driver by the wattage of the strip e.g. 16m of 4.8W/m strip = 77W
- Decide if your circuit needs to be dimmable
- Select the driver e.g. dimmable LST-DRD80, non-dimmable LST-DR100

LST-4-3-IP / LST-4-3

LST-CON3

LST-CON4

Driver:
Supplied separately
See page 46-47

4.8w/m LED strip IP65

73 lumens per Watt

LST-4-3-IP 3000K
LST-4-4-IP 4000K

4.8w/m LED strip

83 lumens per Watt

LST-4-3 3000K
LST-4-4 4000K

CLASS 3 | DIMMABLE | 24 VOLTS

Key Features

- 5 metre roll
- CRI Ra>80
- 3528 Epistar SMD LED
- 2oz double sided PCB for longer strip runs
- Power feed-in required every 10m
- Cut distance every 100mm
- Supplied with 150mm tails on both ends

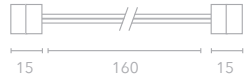
8mm inline connector

LST-CON3

8mm corner connector / power feed in

LST-CON4

2 x Wire



LST-14-3-IP / LST-14-3

LST-CON1

LST-CON2

Driver:
Supplied separately
See page 46-47

14.4w/m LED strip IP65

90 lumens per Watt

LST-14-3-IP 3000K
LST-14-4-IP 4000K

14.4w/m LED strip

100 lumens per Watt

LST-14-3 3000K
LST-14-4 4000K

CLASS 3 | DIMMABLE | 24 VOLTS

Key Features

- 5 metre roll
- CRI Ra>80 / 24V / 3000K
- 2835 Epistar SMD LED
- 2oz double sided PCB for longer strip runs
- Power feed-in required every 10m
- Cut distance every 100mm
- Supplied with 150mm tails on both ends
- Aluminium profile must be used

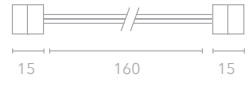
10mm inline connector

LST-CON1

10mm corner connector / power feed in

LST-CON2

2 x Wire



LST-PRO-PL1

LST-PRO-R1

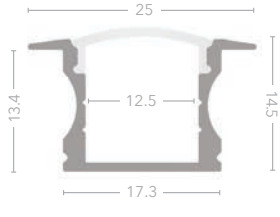
LST-PRO-HS

LST-PRO-PL1

recessed aluminium profile

LST-PRO-R1

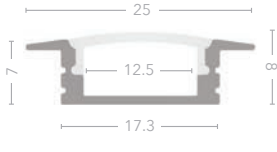
L1000 x W25 x H16mm



aluminium heat sink

LST-PRO-HS

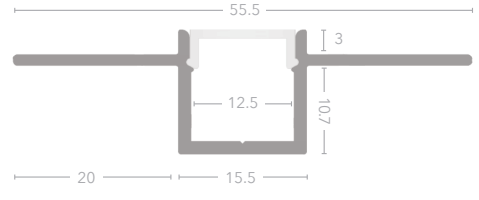
L1000 x W25 x H8mm



plastered in profile

LST-PRO-PL1

L1000 x W55.5 x H15mm



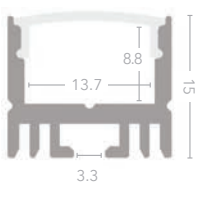
LST-PRO-SM1

LST-PRO-COR

surface mounted aluminium profile

LST-PRO-SM1

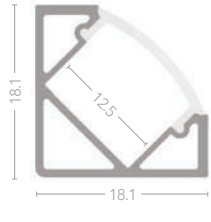
L1000 x W17.2 x H15mm



45° corner profile

LST-PRO-COR

L1000 x W18.1 x H18.1mm



Key Features

- Aluminium / Opal PC diffuser
- Includes 2 x End caps
- 2 x Installation clips with surface profile

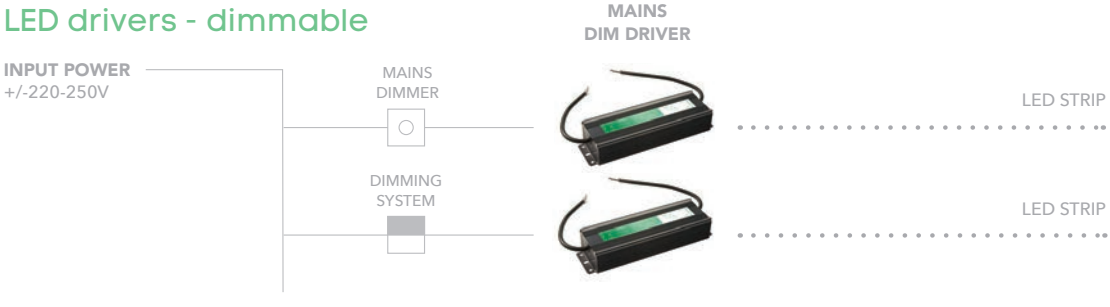
LST-DRD200

LST-DRD150

LST-DRD120

LST-DRD80

LED drivers - dimmable



TRIAC dimmable 24v 200w driver

LST-DRD200

TRIAC dimmable 24v 150w driver

LST-DRD150

TRIAC dimmable 24v 120w driver

LST-DRD120

TRIAC dimmable 24v 80w driver

LST-DRD80

IP 66 | DIMMABLE | 24 VOLTS

Key Features

- PWM Output
- Loading: 1-100%
- Short circuit protection
- TRIAC Dimmable
- Dimming range: 0-100%
- Leading and trailing edge
- Lutron & Clipsal C-BUS compatible

LST-DR150

LST-DR100

LST-DR75

LST-DR50

LST-DR20

LED drivers - non dimmable

LED 24v 150w driver

LST-DR150

LED 24v 100w driver

LST-DR100

LED 24v 75w driver

LST-DR75

LED 24v 50w driver

LST-DR50

LED 24v 20w driver

LST-DR20

CLASS 2 | 24 VOLTS

Key Features

Loading: 1-100%

Over load, short circuit and thermal protection

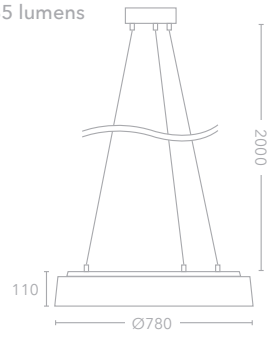
ceiling

eternity 78 pendant

PE-ETE78 ☐

80W SMD LED

5135 lumens



PE-ETE78

CLASS 1 | DIMMABLE

Key Features

- Sand white body / Opal PC diffuser
- 3000K
- Beam Angle: 120°
- Power factor 0.95
- CRI >80
- Mains dimmable
- Height adjustable (Pendants only)

PE-ETE55

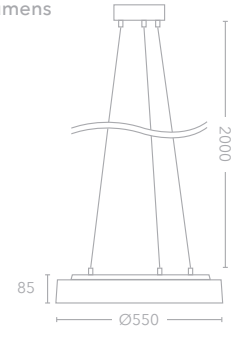
FL-ETE55

eternity 55 pendant

PE-ETE55 ☐

40W SMD LED

2500 lumens

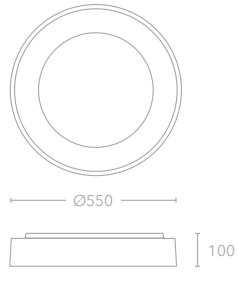


eternity 55 flush

FL-ETE55 ☐

40W SMD LED

2020 lumens



CLASS 1 | DIMMABLE

Key Features

- Sand white body / Opal PC diffuser
- 3000K
- Beam Angle: 120°
- Power factor 0.95
- CRI >80
- Mains dimmable
- Height adjustable (Pendants only)

PE-OH40

FL-OH40D

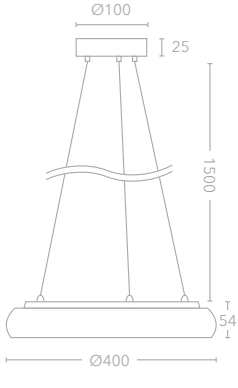
FL-OH30D

oh ring 40 pendant

PE-OH40

35W SMD LED

2835 lumens

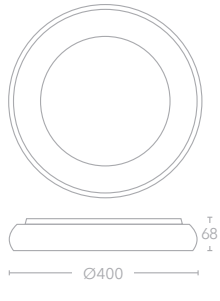


oh ring 40 flush

FL-OH40D

35W SMD LED

2835 lumens

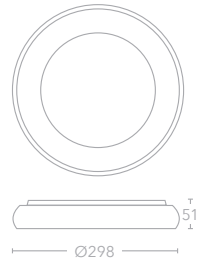


oh ring 30 flush

FL-OH30D

25W SMD LED

1850 lumens



CLASS 1 | DIMMABLE

Key Features

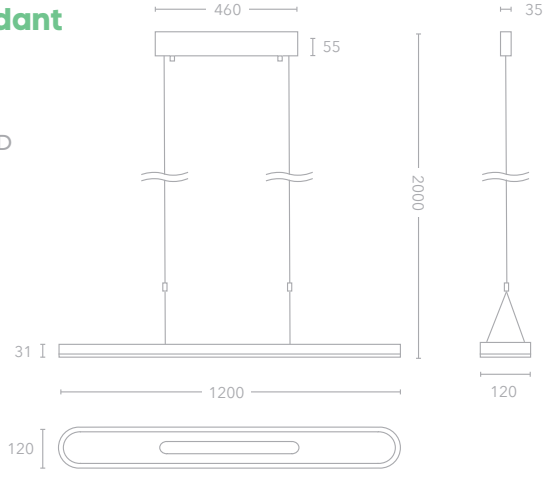
- Silver grey PC body / Opal PC Diffuser
- 3000K
- Beam angle: 120°
- Mains dimmable
- Height adjustable (Pendant only)

PE-CLIP

PE-CLIP

clip pendant

PE-CLIP ☐
40W SMD LED
2630 lumens



CLASS 1 | DIMMABLE

Key Features

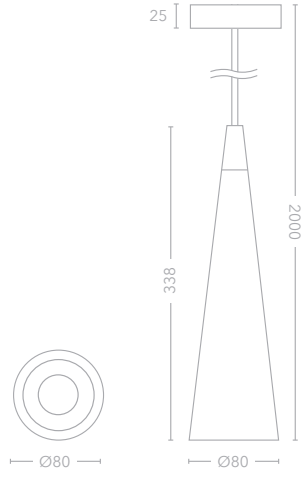
- Sand white
- Frosted acrylic diffuser
- 3000K
- Mains dimmable
- Height adjustable
- CRI >80
- Power factor 0.98

PE-ATH-W / PE-ATH-G

PE-ATH-SN

athena pendant

PE-ATH-SN
PE-ATH-W
PE-ATH-G



CLASS 1 | DIMMABLE

Key Features

Sand white / Sand grey / Satin nickel

Steel

GU10 LED only

Max 10W

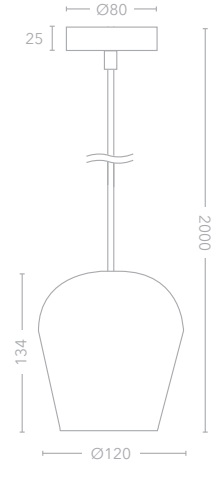
Height adjustable

PE-APH-B

PE-APH-W

aphrodite pendant

PE-APH-B ■
PE-APH-W □



CLASS 1 | DIMMABLE

Key Features

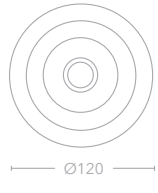
- Sand white / Sand black
- Steel
- GU10 LED only
- Max 10W
- Height adjustable

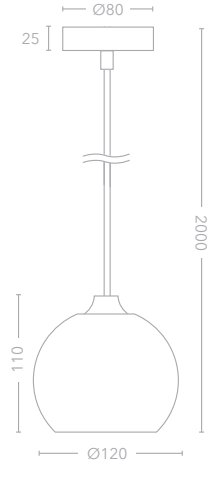
PE-APO-G PE-APO-W

PE-APO-SN

apollo pendant

PE-APO-SN
PE-APO-G
PE-APO-W





CLASS 1 DIMMABLE

Key Features

Sand white / Sand grey / Satin nickel

Steel

GU10 LED only

Max 10W

Height adjustable

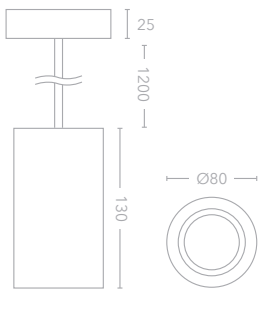
FL-LYRAB

FL-LYRAW

PE-LYRAB / PE-LYRAW

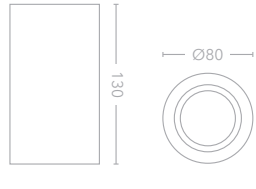
lyra pendant

PE-LYRAW ☐
PE-LYRAB ■



lyra flush

FL-LYRAW ☐
FL-LYRAB ■



CLASS 1 | DIMMABLE

Key Features

- Sand white / silver interior
- Sand black / gold interior
- 10W 3000K CREE COB LED
- Beam angle: 36°
- Mains dimmable
- Height adjustable (Pendant only)
- Lumens: White/silver 930 / Black/gold 895
- Power factor 0.9

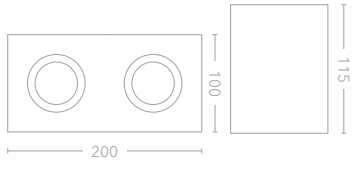
CE-HONSQ2W

CE-HONSQ2B

honos square twin

CE-HONSQ2W □ 2 x GU10

CE-HONSQ2B ■



CE-HONRW

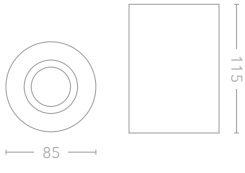
CE-HONSQW

CE-HONRB

CE-HONSQB

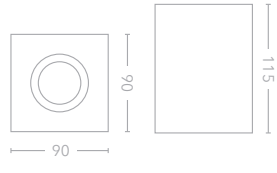
honos round

CE-HONRW ☐
CE-HONRB ■
1 x GU10



honos square

CE-HONSQW ☐
CE-HONSQB ■
1 x GU10



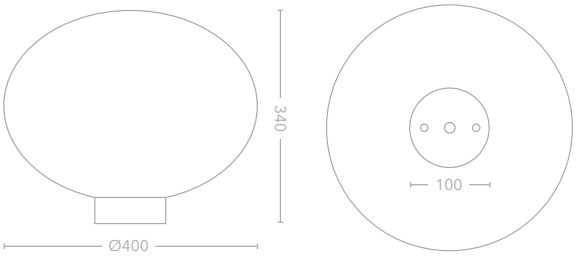
CLASS 2 | DIMMABLE

Key Features

- Steel / Matt painted finish
- Surface mounted / 220-240V
- 2 x Max 10W each, LED only
- 1 or 2 x GU10 lampholders
- 20° Tilt / 360° Rotation
- Surface mounted
- Anti glare

blob flush large

FL-BLOBL



CLASS 1 | DIMMABLE | GLASS

Key Features

Polished chrome fitting /
Matt white glass

E27 Lampholder / 20W Max

LED only

The glass is handmade
and there will always be very small variations between each piece

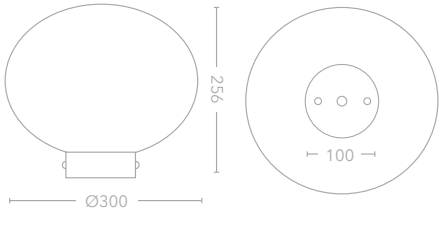
FL-BLOBL

FL-BLOBM

FL-BLOBS

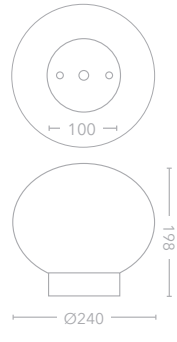
blob flush medium

FL-BLOBM



blob flush small

FL-BLOBS



CLASS 1 | DIMMABLE | GLASS

Key Features

Polished chrome fitting /
Matt white glass

E27 Lampholder / 20W Max

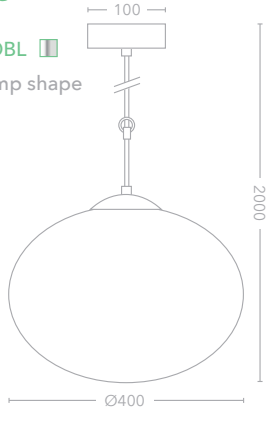
LED only

The glass is handmade
and there will always be very small variations between each piece

blob pendant large

PE-BLOBL

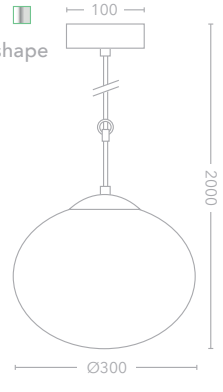
GLS lamp shape



blob pendant medium

PE-BLOBM

GLS lamp shape



CLASS 2 | DIMMABLE | GLASS

Key Features

Polished chrome fitting /
Matt white glass

E27 Lampholder / 20W Max

LED only / Height adjustable

The glass is handmade
and there will always be very small variations between each piece

PE-BLOBL

PE-BLOBM

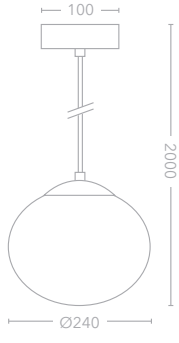
PE-BLOBS

PE-BLOBXS

blob pendant small

PE-BLOBS

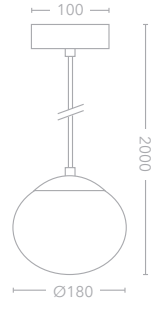
GLS lamp shape



blob pendant extra small

PE-BLOBXS

Golf ball lamp shape



CLASS 2 | DIMMABLE | GLASS

Key Features

Polished chrome fitting / Matt white glass

E27 Lampholder / 20W Max

LED only / Height adjustable

The glass is handmade and there will always be very small variations between each piece

SH-SFMAR3-SN

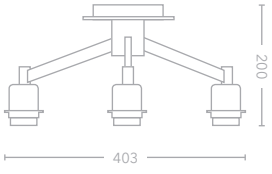
SH-SFMAR3-SN

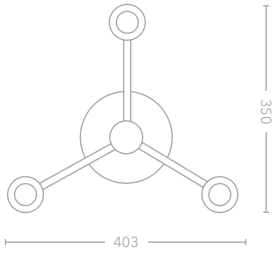
SH-WBMAR-SN
See page 114 for detiails

marble arch 3lt semi-flush

SH-SFMAR3-SN

3x E27





CLASS 1 | DIMMABLE

Key Features

Satin nickel

E27 LED only, max 20W each

Recommended shade
SHDR15, sold separately,
see page 134

SH-WBMAR-SN

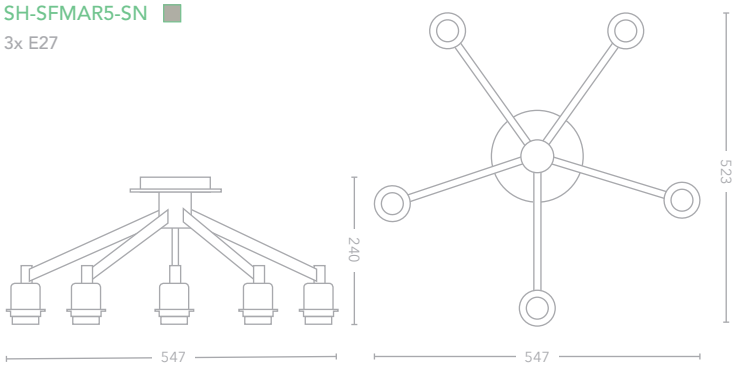
SH-SFMAR5-SN

SH-SFMAR5-SN

marble arch 5lt semi-flush

SH-SFMAR5-SN

3x E27



CLASS 1 | DIMMABLE

Key Features

Satin nickel

E27 LED only, max 20W each

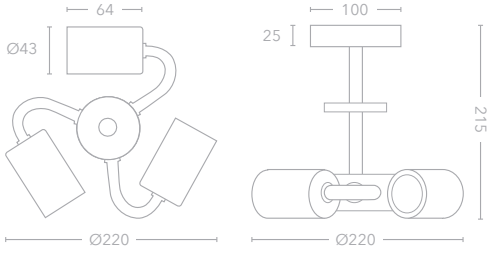
Recommended shade
SHDR15, sold separately,
see page 134

SH-SF3-AB

SH-P3-SN

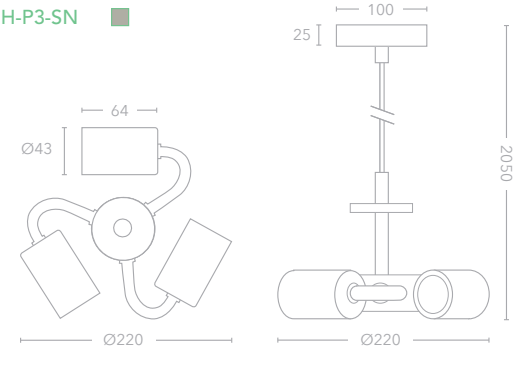
E27 3 light semi flush

SH-SF3-AB
SH-SF3-SN

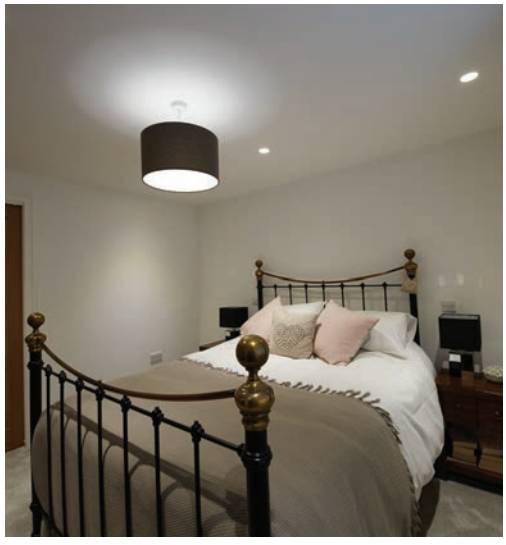


E27 3 light suspension

SH-P3-AB
SH-P3-SN



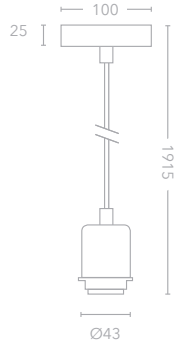
To Order: SH-SF3- | Finish | + | Drum shade | Colour *e.g. SH-SF3-SN + SH-DR40-C*



SH-P1-CP

E27 suspension

SH-P1-CP
SH-P1-AB
SH-P1-SN



CLASS 1 | DIMMABLE

Key Features

- E27 20W Max
- 1.8m Clear cable
- LED only
- IP20
- 220-240V
- Height adjustable

Suitable for:
Drum 30 (SH-P1 only), Drum 40 & Drum 58 shades. See page 137

To Order: SH-P1- | Finish | + | Drum shade | Colour *e.g. SH-P1-SN + SH-DR40-C*

Janus PAN-R20W

Juno PAN-S20W

Janus PAN-R8W

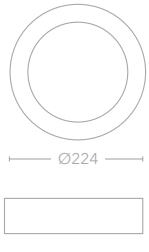
Juno PAN-S8W

janus 20w round

PAN-R20W ☐

20W SMD LED

1200 lumens



janus 8w round

PAN-R8W ☐

8W SMD LED

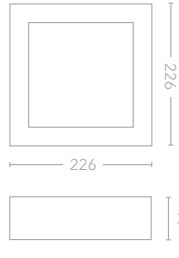
480 lumens

juno 20w square

PAN-S20W ☐

20W SMD LED

1200 lumens

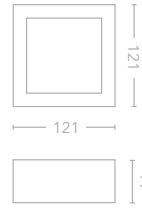


juno 8w square

PAN-S8W ☐

8W SMD LED

480 lumens



CLASS 2

Key Features

Matt white / Die cast body / Opal PC diffuser

3000K

Beam angle: 180°

Power factor: 0.9

LED only

Ceiling or wall mounted

Water
Spray
FIRE EXTINGUISHER

corona

Item no.	Power	CCT	Lumens	Diameter	Dimmable	Emergency /Sensor
AM-CORO12-3	12W	3000K	810	280mm	No	–
AM-CORO12-4	12W	4000K	830	280mm	No	–
AM-CORO15WTD	15W	3000K	960	350mm	Dimmable	–
AM-CORO25-3	25W	3000K	1970	350mm	Dimmable	–
AM-CORO25-3S	25W	3000K	1970	350mm	Dimmable	Sensor
AM-CORO25-3EM	25W	3000K	1970	350mm	Dimmable	Emergency
AM-CORO25-3EMS	25W	3000K	1970	350mm	Dimmable	Emergency & sensor
AM-CORO60-3	60W	3000K	4900	480mm	Dimmable	–
AM-CORO60-3S	60W	3000K	4900	480mm	Dimmable	Sensor
AM-CORO60-3EM	60W	3000K	4900	480mm	Dimmable	Emergency
AM-CORO60-3EMS	60W	3000K	4900	480mm	Dimmable	Emergency & sensor
AM-CORO25-4	25W	4000K	2020	350mm	Dimmable	–
AM-CORO25-4S	25W	4000K	2020	350mm	Dimmable	Sensor
AM-CORO25-4EM	25W	4000K	2020	350mm	Dimmable	Emergency
AM-CORO25-4EMS	25W	4000K	2020	350mm	Dimmable	Emergency & sensor
AM-CORO60-4	60W	4000K	5070	480mm	Dimmable	–
AM-CORO60-4S	60W	4000K	5070	480mm	Dimmable	Sensor
AM-CORO60-4EM	60W	4000K	5070	480mm	Dimmable	Emergency
AM-CORO60-4EMS	60W	4000K	5070	480mm	Dimmable	Emergency & sensor

Microwave motion sensor

- 30° - 150° detection angle
- 1 - 5m adjustable detection range
- 5s - 25min adjustable time setting
- 2 - 30 lux adjustable daylight threshold (can be disabled)

Emergency

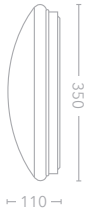
- Maintained emergency function
- 3 hour emergency function
- Green indicator light

corona 12

AM-CORO12...
12W SMD LED

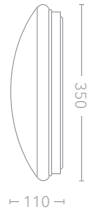
corona 15

AM-CORO15...
15W SMD LED



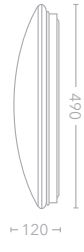
corona 25

AM-CORO25...
25W SMD LED



corona 60

AM-CORO60...
60W SMD LED



Key Features

White painted steel /
Opal Polycarbonate diffuser

Power factor: 0.9

Bathroom zone 2

Ceiling or wall mounted

Mains dimmable where applicable

vulcan 4ft

AM-VUL4 ☐

36W SMD LED

3000 lumens

☐

CLASS 2

Key Features

White end caps / Aluminium body / Opal Polycarbonate diffuser

3000K

Power factor: 0.9

Ceiling or wall mounted

AM-VUL4

AM-VUL4

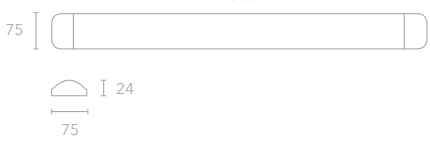
AM-VUL2

vulcan 2ft

AM-VUL2 ☐

18W SMD LED

1500 lumens



CLASS 2

Key Features

White end caps / Aluminium body / Opal Polycarbonate diffuser

3000K

Power factor: 0.9

Ceiling or wall mounted

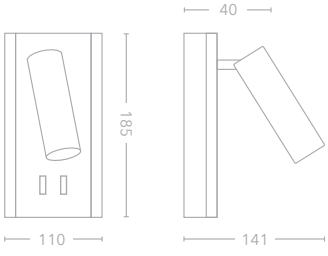
wall

WL-ICE-W

WL-ICE-W

ice

WL-ICE-W ☐



CLASS 1 | SWITCH

Key Features

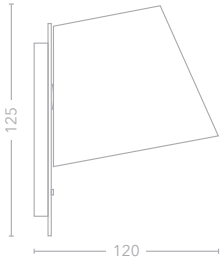
- Sand White / Steel
- 8.5W SMD LED
- 3000K
- Backlight / 270 lumens
- Reading light / 120 lumens
- Reading light pivots and rotates
- Dual switching
- Power factor 0.65

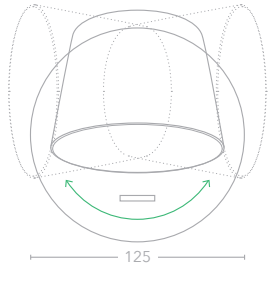
WL-HALK

halkin

WL-HALK ☐

550 lumens





CLASS 1 | SWITCH

Key Features

- Sand white / Die cast aluminum
- 6W Edison SMD LED
- 3000K
- 350° Rotation
- Power factor 0.5

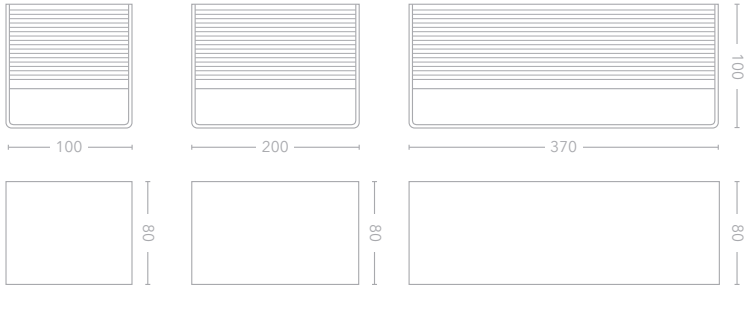
WL-LB10

WL-LB20

WL-LB38

london bridge

WL-LB10 ☐	WL-LB20 ☐	WL-LB38 ☐
6W EDISON COB	6W EDISON SMD LED	12W EDISON SMD LED
430 lumens	570 lumens	1030 lumens



CLASS 1

Key Features

Sand white /
Die cast aluminium

Integrated LED

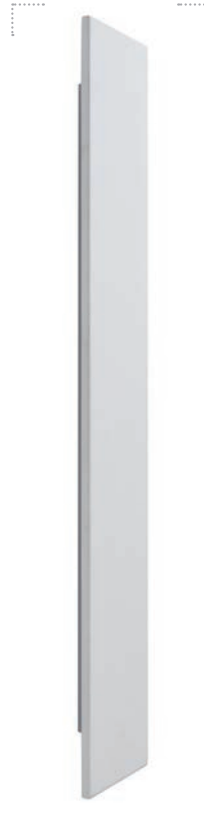
3000K

Can be fitted vertical
or horizontal

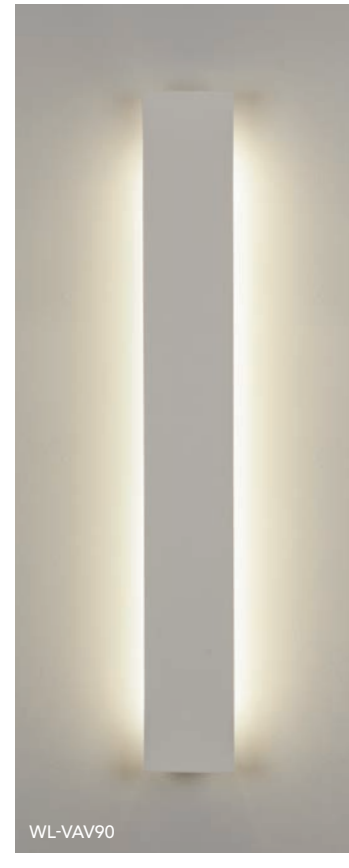
WL-VAV120
WL-VAV90
WL-VAV60

WL-VAV60

WL-VAV90



WL-VAV120



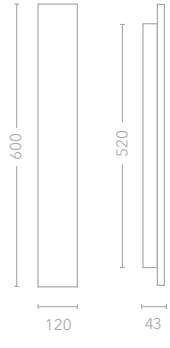
WL-VAV90

vavin 60

WL-VAV60 ☐

12W SMD LED

530 lumens



vavin 90

WL-VAV90 ☐

20W SMD LED

750 lumens

vavin 120

WL-VAV120 ☐

30W SMD LED

1010 lumens

CLASS 2 | DIMMABLE

Key Features

Sand white

Steel

3000K

220-240V

Can be fitted horizontal or vertical

WL-TU16

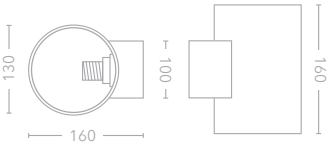
WL-OV25

WL-TU16

WL-OV25

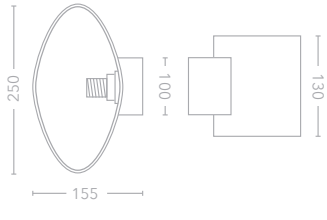
tube 16

WL-TU16
E14 Golf ball



ovo 25

WL-OV25
E14 Golf ball



CLASS 2 | DIMMABLE | GLASS

Key Features

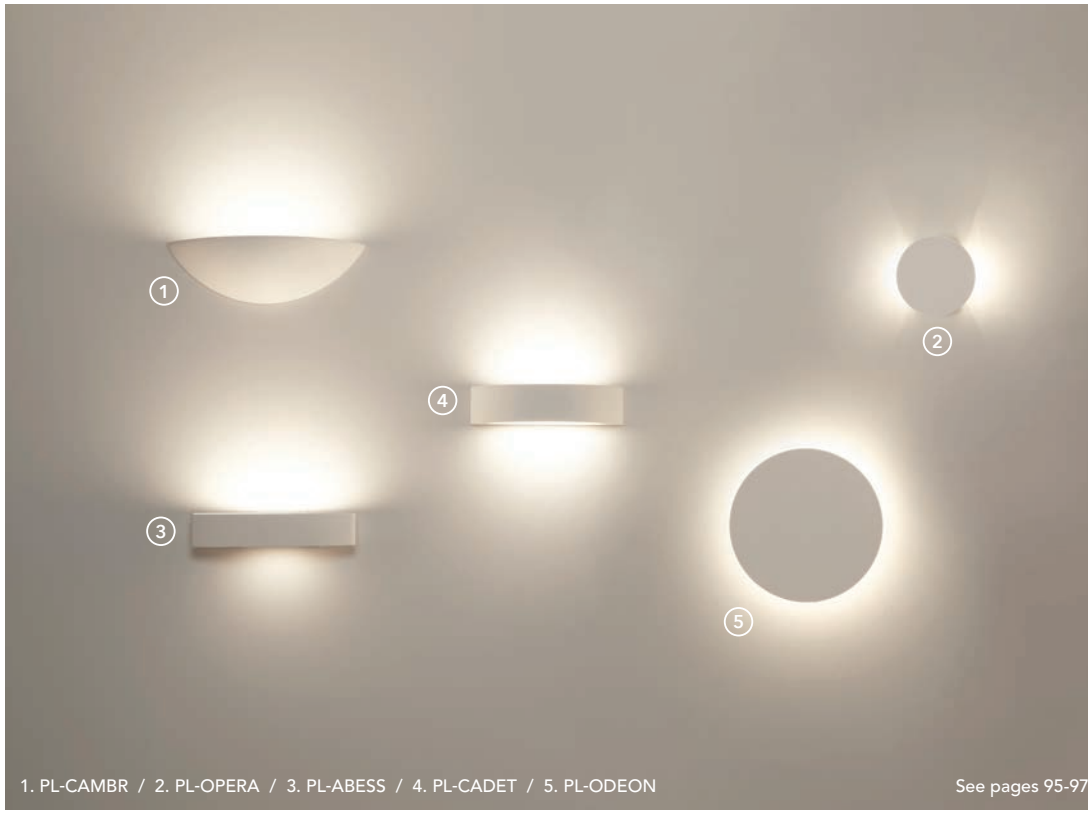
- Polished Chrome / Matt white glass
- E14 Lampholder
- LED only / Max 20W
- Golf ball shape lamp required

1. PL-CONCO / 2. PL-CONCS / 3. PL-SENTI / 4. PL-EUROR / 5. PL-EUROS

See pages 88-91

1. PL-MABIL / 2. PL-AVRON / 3. PL-MIRAB / 4. PL-MONCE

See pages 91-93



1. PL-CAMBR / 2. PL-OPERA / 3. PL-ABESS / 4. PL-CADET / 5. PL-ODEON

See pages 95-97

PAINTABLE

how to paint

All our plaster items are paintable. Follow these steps to achieve the best finish.

1. seal the plaster with a PVA sealer (1 part PVA to 1 part water). allow to dry thoroughly
2. paint with a soft brush. allow to dry
3. lightly sand
4. apply a second coat of paint with a soft brush

[p] this symbol represents a white plaster finish

PL-CONCO

PL-CONCO

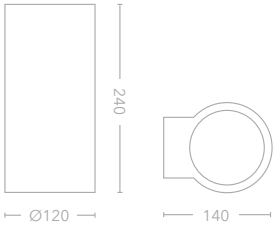
PL-CONCS

concorde round

PL-CONCO P

2x GU10

Class 1

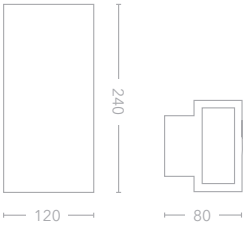


concorde square

PL-CONCS P

2x GU10

Class 2



DIMMABLE PAINTABLE

Key Features

White plaster

GU10 Lampholder

LED only / Max 10W each

220-240V

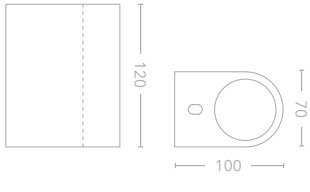
PL-EUROR

PL-EUROS

PL-EUROS

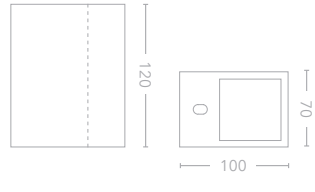
europe round

PL-EUROR [p]
2 x 3W CREE LED
170 lumens



europe square

PL-EUROS [p]
2 x 3W CREE LED
170 lumens



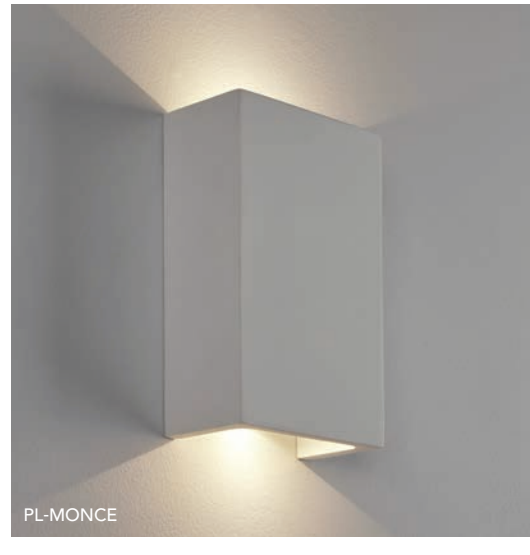
CLASS 2 PAINTABLE

Key Features

White plaster
3000K
220-240V

PL-SENTI

PL-MIRAB

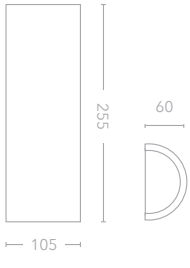

PL-MONCE

PL-SENTI

PL-MONCE

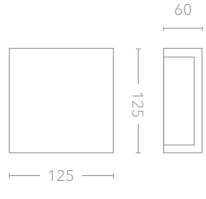
sentier

PL-SENTI [P]
2 x 1.5W Power LED
222 lumens



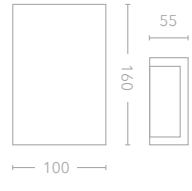
mirabeau

PL-MIRAB [P]
2 x 3W CREE LED
250 lumens



monceau

PL-MONCE [P]
2 x 3W CREE LED
250 lumens



PAINTABLE

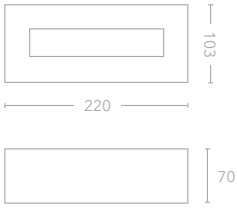
Key Features

- White plaster
- 3000K
- Mirabeau & Monceau (Class I)
- Sentier (Class II)
- 220-240V

PL-MABIL

mabillon

PL-MABIL P
5W CREE LED
250 lumens



CLASS 1 PAINTABLE

Key Features

White plaster
3000K
220-240V

PL-AVRON

PL-AVRON

avron

PL-AVRON [P]
10W SMD LED
1100 lumens

CLASS 2 | PAINTABLE

Key Features

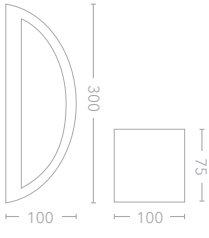
White plaster
3000K
220-240V

PL-ABESS

PL-CADET

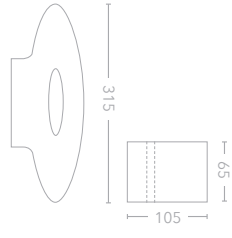
cadet

PL-CADET P
10W SMD LED
500 lumens



abesses

PL-ABESS P
10W SMD LED
500 lumens



CLASS 2 PAINTABLE

Key Features

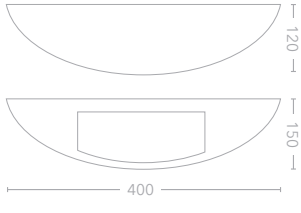
White plaster
3000K
220-240V

PL-CAMBR

PL-CAMBR

cambronne

PL-CAMBR [P]
10W SMD LED
500 lumens



CLASS 2 | PAINTABLE

Key Features

White plaster
3000K
220-240V

PL-OPERA

PL-ODEON

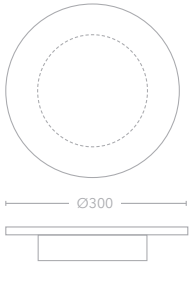
PL-OPERA

odeon

PL-ODEON [P]

10W SMD LED

410 lumens

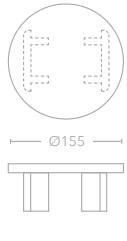


opera

PL-OPERA [P]

2 x 1.5W LED

222 lumens



CLASS 2 PAINTABLE

Key Features

White plaster

3000K

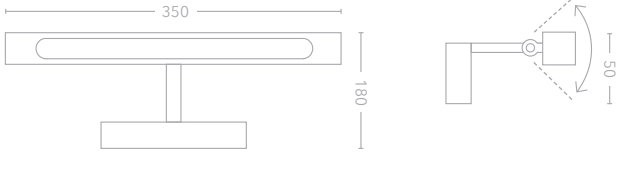
220-240V

PLSQ35-AB

PLSQ35-SN

cubo 35

PLSQ35-AB
PLSQ35-SN



CLASS 1

Key Features

- Steel / Opal diffuser
- 6W SMD LED
- 3000K
- 350 lumens
- Adjustable head

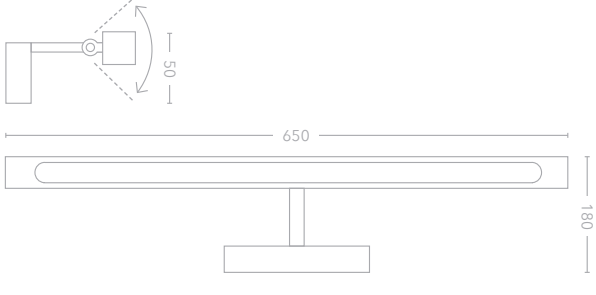
PLSQ65-AB

Adjustable head

PLSQ65-SN

cubo 65

PLSQ65-AB
PLSQ65-SN



CLASS 1

Key Features

- Steel / Opal diffuser
- 13W SMD LED
- 3000K
- 765 lumens
- Adjustable head

LED-PROJ1W

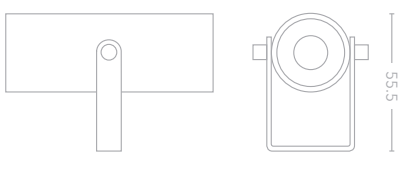
LED-PROJ1W-SN

Driver:
Supplied separately
See pages 188-189

mini projector

LED-PROJ1W
LED-PROJ1W-SN

1W CREE XPE
95 lumens



CLASS 3 | DIMMABLE | 350mA

Key Features

- Aluminium body
- 3000K
- Beam angle: 20°
- 270° Pivot / 360° Rotation
- Driver supplied separately
  Fittings must be wired in series
- Can be wall, ceiling or
  floor mounted

IPR-WSLW

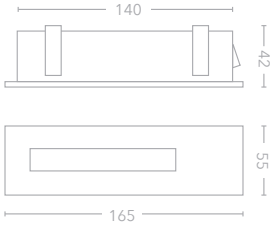
IPR-WVOW

IPR-WSLSN

Driver:
Supplied separately
See pages 188-189

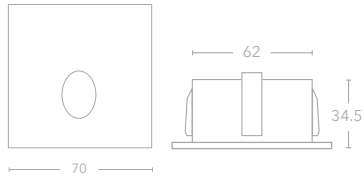
simplon IP65 350mA

IPR-WSLW ☐
IPR-WSLCP ◧
IPR-WSLSN ■



vosges IP65 350mA

IPR-WVOW ☐
IPR-WVOSN ■



Key Features

- Aluminium body
- 1W CREE XPE LED / 3000K
- 350mA Operating current
- 95 lumens
- MOD1WIP replaceable LED module
- Bathroom zones 1 & 2
- Dimmable when used with a dimmable driver
- Not suitable for use in sold walls

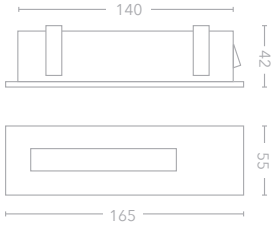
IPR-WSLCP-AC

IPR-WVOSN-AC

IPR-WSLW-AC

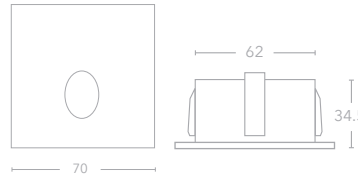
simplon IP65 AC

IPR-WSLW-AC ☐
IPR-WSLCP-AC ◧
IPR-WSLSN-AC ■



vosges IP65 AC

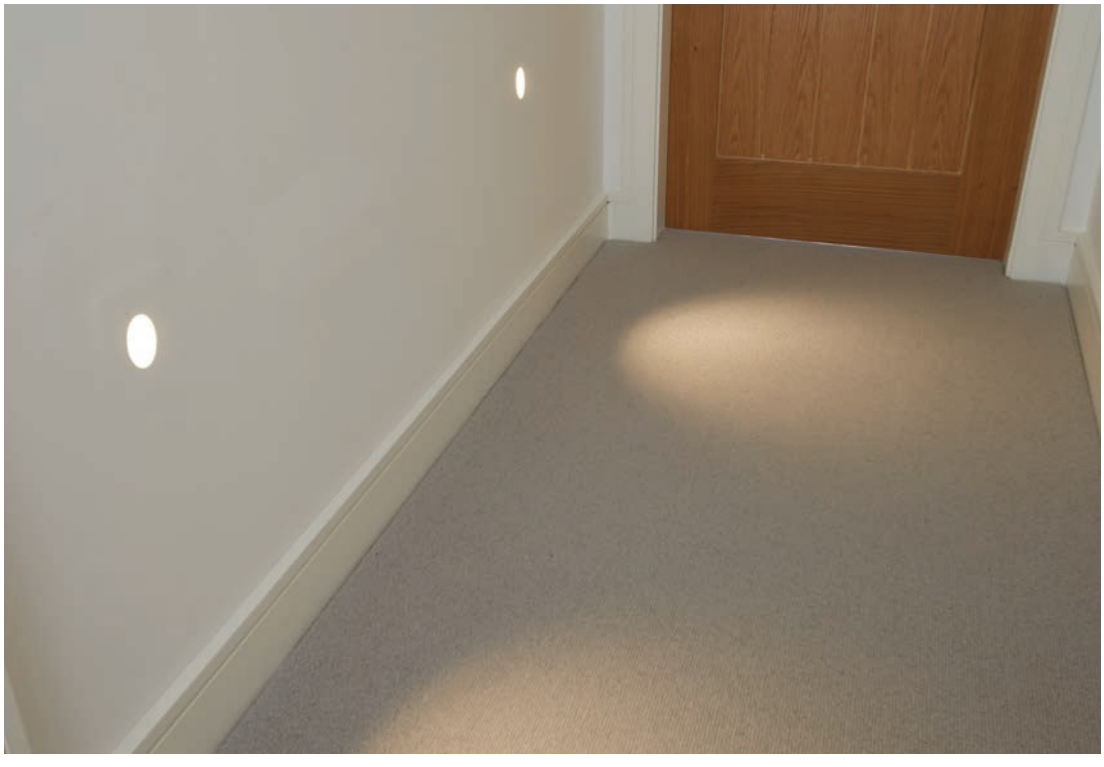
IPR-WVOW-AC ☐
IPR-WVOSN-AC ■



CLASS 1 | DIMMABLE

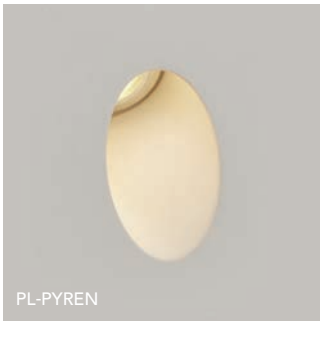
Key Features

- Aluminium body
- 1W CREE XPE LED / 3000K
- 220 - 240V
- 95 lumens
- MOD1WIP 230V replaceable LED module
- Bathroom zones 1 & 2
- Not dimmable
- Not suitable for use in sold walls



Driver:
Supplied separately
See pages 188-189

PL-PYREN

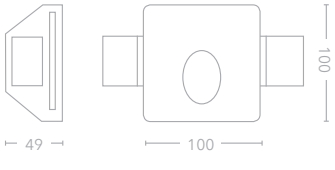


PL-PYREN

pyrenees plaster

PL-PYREN P

CUT OUT
103x103mm



CLASS 3 | DIMMABLE | PAINTABLE

Key Features

- White plaster
- 1W CREE XPE LED / 3000K
- 350mA Operating current
- 60 lumens
- MOD1W replaceable LED module
- Cut out: 103 x 103mm
- Driver supplied separately
  Fittings must be wired in series
- Not suitable for use in sold walls

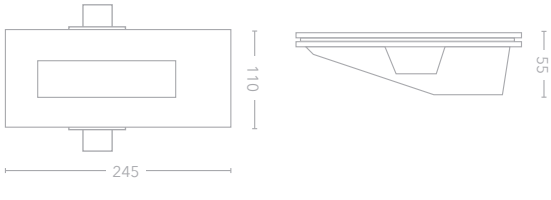
Driver:
Supplied separately
See pages 188-189

PL-SIMPL

simplon plaster

PL-SIMPL P

CUT OUT
248x113mm



CLASS 3 | DIMMABLE | PAINTABLE

Key Features

- White plaster finish
- 1W CREE XPE LED / 3000K
- 350mA Operating current
- 60 lumens
- MOD1W replaceable LED module
- Driver supplied separately
  Fittings must be wired in series
- Not suitable for use in sold walls

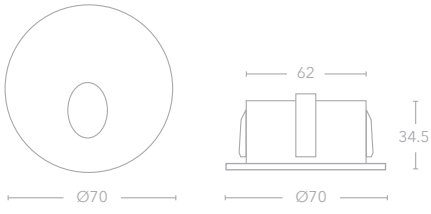
IPR-WRW

IPR-WRW

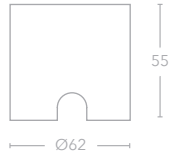
Driver:
Supplied separately
See pages 188-189

pyrenees IP65 350mA

IPR-WRW
IPR-WRCP
IPR-WRSN



Mounting sleeve included



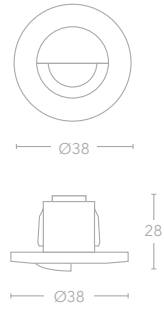
Key Features

- Aluminium body
- 1W CREE XPE LED / 3000K
- 350mA Operating current
- 95 lumens
- MOD1W replaceable LED module
- Bathroom zones 1 & 2
- Driver supplied separately
  Fittings must be wired in series
- Dimmable when used with
  a dimmable driver

ankle light

IPR-ANK-PSS

IPR-ANK-PSS



Key Features

- 316L Mirror polished
  stainless steel body
- 1.2W LED / 3000K
- 350mA Operating current
- 95 lumens
- Driver supplied separately
  Fittings must be wired in series
- Bathroom zones 1 & 2
- Dimmable when used with
  a dimmable driver

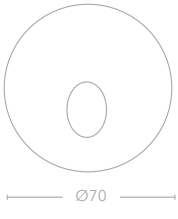
IPR-WRCP

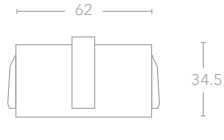
IPR-WRW

IPR-WRSN

pyrenees IP65 AC

IPR-WRW-AC
IPR-WRCP-AC
IPR-WRSN-AC





CLASS 1

IP 65

Key Features

- Aluminium body
- 1W CREE XPE LED / 3000K
- 220 - 240V / 95 lumens
- MOD1WIP 230V replaceable LED module
- Bathroom zones 1 & 2
- Driver supplied separately Fittings must be wired in series
- Not dimmable

SH-UR-C

SH-UR-M

SH-UWB

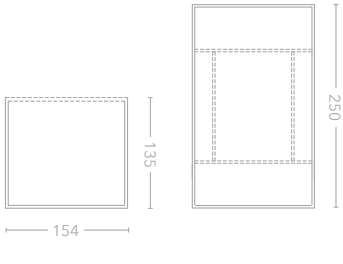
- Coconut
- Mushroom
- Grey seal

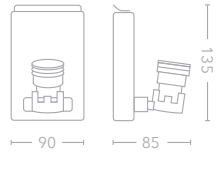
SH-UR-G

universal half rectangle

SH-UR-C
SH-UR-M
SH-UR-G

SH-UWB
Universal wall bracket
Class I / Switch
Dimmable





CLASS 1 | SWITCH | DIMMABLE

Key Features

Cotton shade

PVC lining and frame

For use with SH-UWB only
Universal shade wall bracket
sold separately

E27 20W Max

LED only

To Order: SH-UWB + SH-UR- Colour *e.g. SH-UWB + SH-UR-C*

SH-US-C

SH-US-M

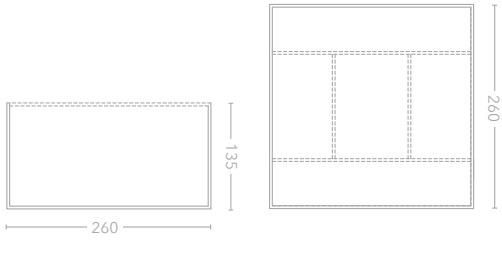
SH-UWB

- Coconut
- Mushroom
- Grey seal

SH-US-G

universal half square

SH-US-C
SH-US-M
SH-US-G



CLASS 1 | SWITCH | DIMMABLE

Key Features

- Cotton shade
- PVC lining and frame
- For use with SH-UWB only
  Universal shade wall bracket sold separately
- E27 20W Max
- LED only

To Order: SH-UWB + SH-US- Colour *e.g. SH-UWB + SH-US-C*

SH-UC-C

SH-UC-M

SH-UWB

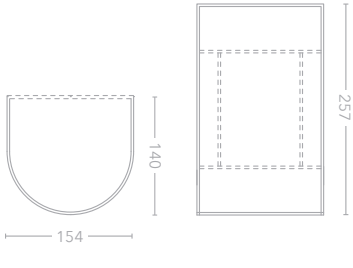
- Coconut
- Mushroom
- Grey seal

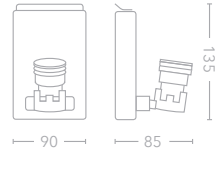
SH-UC-G

universal half cylinder

SH-UC-C
SH-UC-M
SH-UC-G

SH-UWB
Universal wall bracket
Class I / Switch
Dimmable





CLASS 1 | SWITCH | DIMMABLE

Key Features

Cotton shade

PVC lining and frame

For use with SH-UWB only
Universal shade wall bracket
sold separately

E27 20W Max

LED only

To Order: SH-UWB + SH-UC- Colour *e.g. SH-UWB + SH-UC-C*

SH-UD-C

SH-UD-M

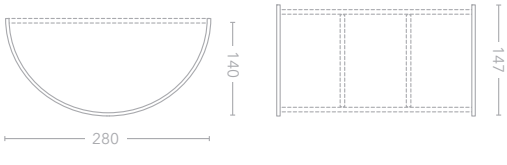
SH-UWB

- Coconut
- Mushroom
- Grey seal

SH-UD-G

universal half drum

SH-UD-C
SH-UD-M
SH-UD-G



CLASS 1 | SWITCH | DIMMABLE

Key Features

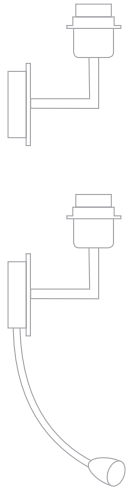
- Cotton shade
- PVC lining and frame
- For use with SH-UWB only
  Universal shade wall bracket sold separately
- E27 20W Max
- LED only

To Order: SH-UWB + SH-UD- Colour *e.g. SH-UWB + SH-UD-C*

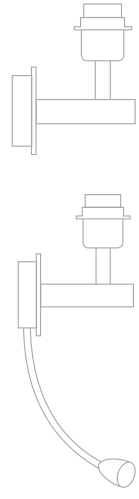
mix & match
E27 wall lights

1 choose your wall bracket and finish

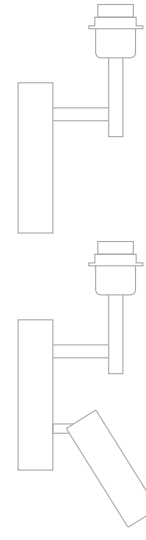
pimlico / plus



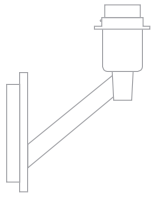
waterloo



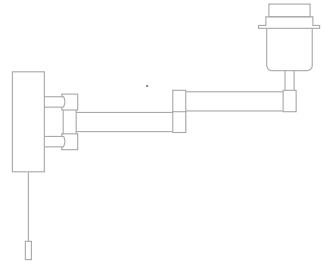
victoria



marble arch



fenchurch



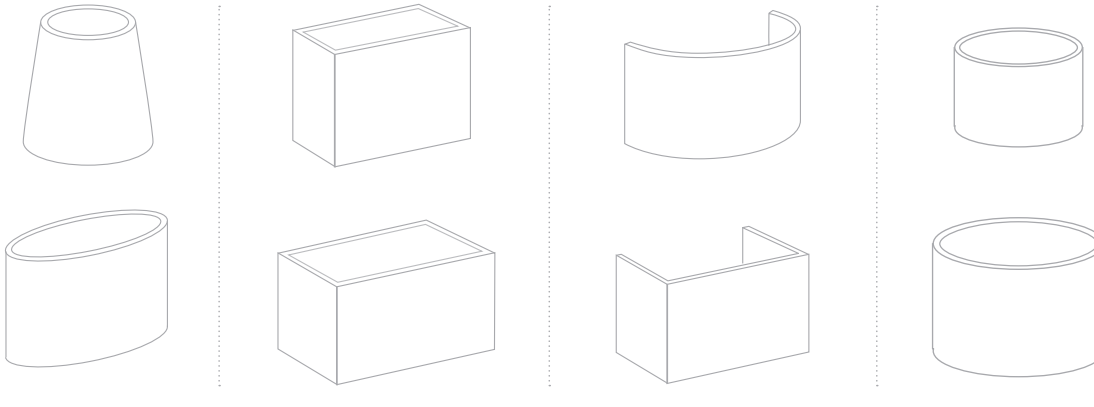
CP
Polished Chrome

AB
Antique Brass

SN
Satin Nickel

MB
Matt Black

2 choose any shade shape and colour



C	M	G	B
Coconut	Mushroom	Grey Seal	Black

Not all items are stocked in black. Minimum quantity for special orders: 100

SH-WBPIM-AB

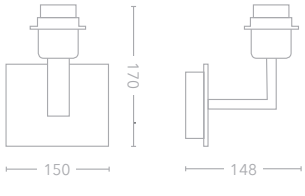
SH-WBPIM-MB

SH-WBPIMR-CP

Shades:
Supplied separately
See pages 132 – 137

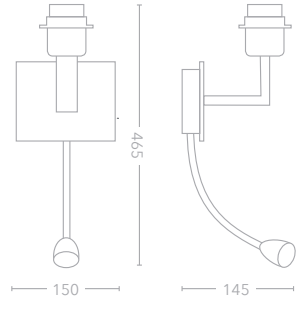
pimlico

SH-WBPIM-AB
SH-WBPIM-CP
SH-WBPIM-SN
SH-WBPIM-MB



pimlico reader

SH-WBPIMR-AB
SH-WBPIMR-CP
SH-WBPIMR-SN
SH-WBPIMR-MB



CLASS 1 | SWITCH

Key Features

E27 GLS LED max 20W
LED only

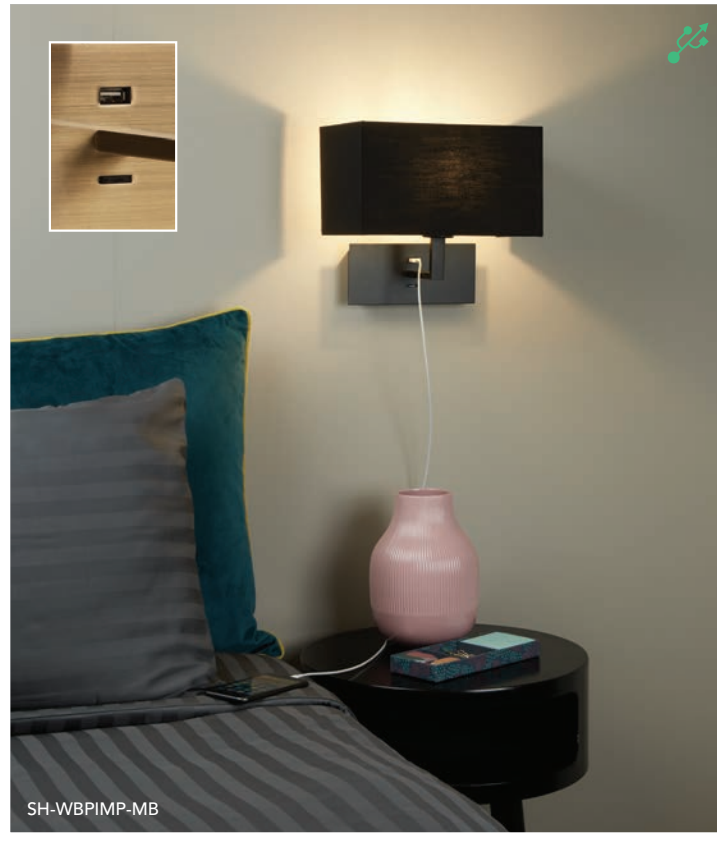
Reading Arm

1W 3000K LED
90 lumens
30° Beam angle
Replaceable LED Module MOD1W
Dual switching

SH-WBPIMPR-CP

SH-WBPIMP-AB

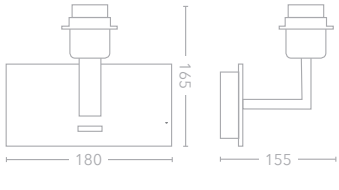
SH-WBPIMPR-SN



Shades:
Supplied separately
See pages 132 - 137

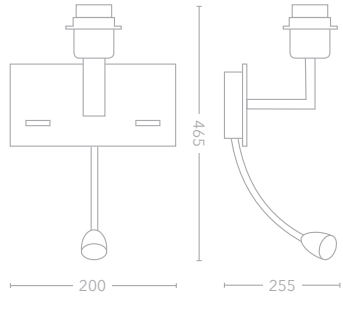
pimlico plus

SH-WBPIMP-AB
SH-WBPIMP-CP
SH-WBPIMP-SN
SH-WBPIMP-MB



pimlico plus reader

SH-WBPIMPR-AB
SH-WBPIMPR-CP
SH-WBPIMPR-SN
SH-WBPIMPR-MB



CLASS 1 | SWITCH | USB

Key Features

E27 GLS LED max 20W
LED only
Switches on the front plate

Reading Arm

1W 3000K LED
90 lumens
30° Beam angle
Replaceable LED Module MOD1W
Dual switching

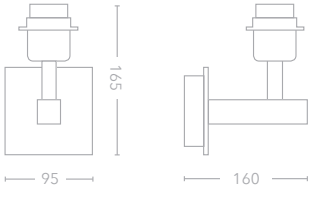
SH-WBWAT-CP

SH-WBWATR-AB

Shades:
Supplied separately
See pages 132 – 137

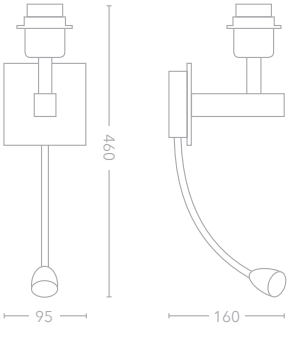
waterloo

SH-WBWAT-AB
SH-WBWAT-CP
SH-WBWAT-SN



waterloo reader

SH-WBWATR-AB
SH-WBWATR-CP
SH-WBWATR-SN



CLASS 1 | SWITCH

Key Features

E27 GLS LED max 20W
LED only

Reading Arm

1W 3000K LED
90 lumens
Replaceable LED Module MOD1W
Dual switching

SH-WBVIC-AB

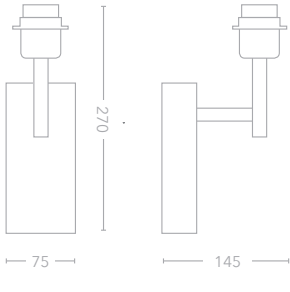
SH-WBVICR-SN

SH-WBVIC-MB

Shades:
Supplied separately
See pages 132 – 137

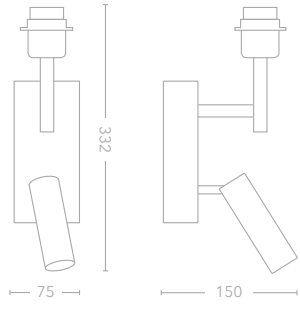
victoria

SH-WBVIC-AB
SH-WBVIC-CP
SH-WBVIC-SN
SH-WBVIC-MB



victoria reader

SH-WBVICR-AB
SH-WBVICR-CP
SH-WBVICR-SN
SH-WBVICR-MB



CLASS 1 SWITCH

Key Features

E27 GLS LED max 20W
LED only

Reading Arm

1W 3000K LED
90 lumens
30° Beam Angle
Replaceable LED Module MOD1W
Dual switching

SH-WBMAR-SN

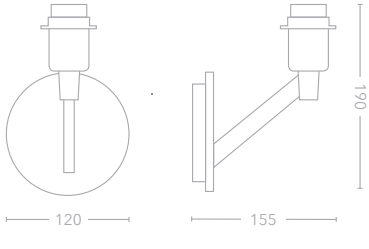
SH-WBMAR-SN

SH-SHMAR5-SN & SH-SHMAR3-SN:
See pages 66 – 67

Shades:
Supplied separately
See pages 132 – 137

marble arch

SH-WBMAR-SN



CLASS 2 | SWITCH | DIMMABLE

Key Features

E27 LED max 20W

Recommended shade
SH-DR15, see page 135

Marble Arch ceiling lights
See pages 66 – 67

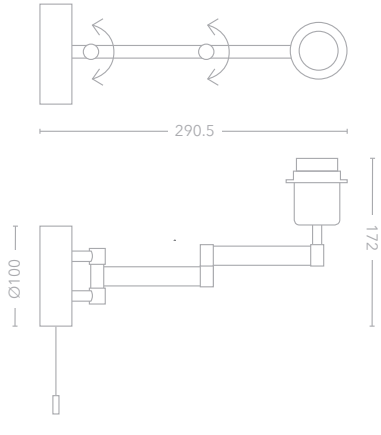
SH-WBFEN-SN

SH-WBFEN-SN

Shades:
Supplied separately
See pages 132 – 137

fenchurch

SH-WBFEN-SN



CLASS 2 | SWITCH | DIMMABLE

Key Features

Double articulated arm

E27 LED max 20W

Removable pull cord switch

Recommended shades
SHDR15 & SH-CO, see page 134

SH-VICLED-AB

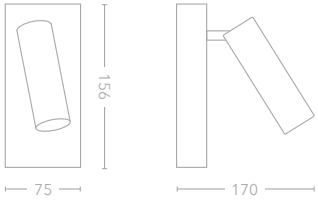
SH-VICLED-SN

SH-VICLED-MB

SH-VICLED-CP

victoria LED

SH-VICLED-AB
SH-VICLED-CP
SH-VICLED-SN
SH-VICLED-MB



CLASS 1 | SWITCH

Key Features

- Adjustable / Pivoting reading light
- 1W CREE XPE LED
- 3000K
- 90 lumens
- 30° Beam angle
- Replaceable LED module MOD1W

SH-VICLEDR-AB

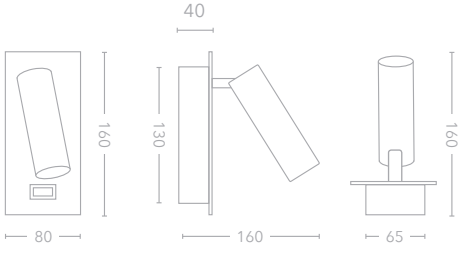
SH-VICLEDR-MB

SH-VICLEDR-CP*

SH-VICLED-SN

victoria LED recessed

SH-VICLEDR-AB
SH-VICLEDR-CP Ⓢ
SH-VICLEDR-SN
SH-VICLEDR-MB



CLASS 1 | SWITCH | USB | CUT OUT 67x132mm

Key Features

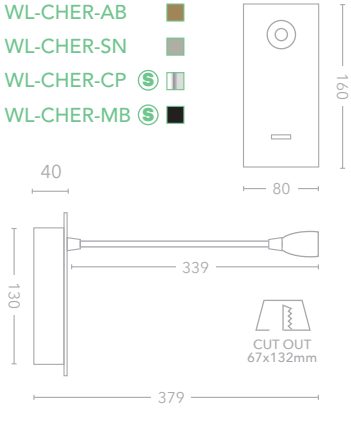
- Adjustable / Pivoting reading light
- 1W CREE XPE LED
- USB Charger
- 3000K / 90 lumens
- 30° Beam angle
- Replaceable LED module MOD1W
- Ⓢ Special order, minimum quantity 100

WL-CHER-AB

WL-CHE-AB

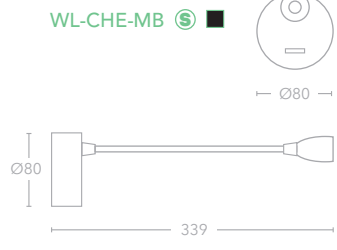
chelsea recessed

WL-CHER-AB
WL-CHER-SN
WL-CHER-CP Ⓢ
WL-CHER-MB Ⓢ



chelsea

WL-CHE-AB
WL-CHE-SN
WL-CHE-CP Ⓢ
WL-CHE-MB Ⓢ



CLASS 1 | SWITCH

Key Features

- Adjustable / Pivoting reading light
- 1W CREE XPE LED
- 3000K
- 90 lumens
- 30° Beam angle
- Replaceable LED module MOD1W
- Ⓢ Special order, minimum quantity 100

table & floor

TA-KEN-SN

FS-KEN-SN

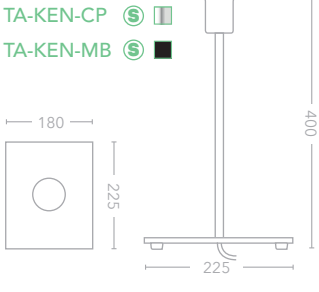
FS-KEN-SN
TA-KEN-SN

SH-RXL-M
SH-RL-G

Shades:
Supplied separately
See pages 132 – 137

kensington table

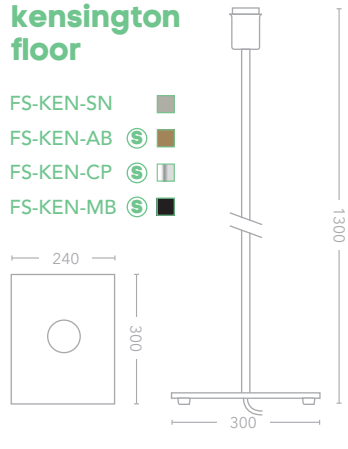
TA-KEN-SN
TA-KEN-AB Ⓢ
TA-KEN-CP Ⓢ
TA-KEN-MB Ⓢ



Recommended shade: SH-RL

kensington floor

FS-KEN-SN
FS-KEN-AB Ⓢ
FS-KEN-CP Ⓢ
FS-KEN-MB Ⓢ



Recommended shade: SH-RXL

CLASS 2 | SWITCH

Key Features

- E27 max. 20W
- LED only
- Inline switch on cable
- Shades supplied separately
- Ⓢ Special order, minimum quantity 100

For European plug use code
EUTA-KEN-**
EUFS-KEN-**

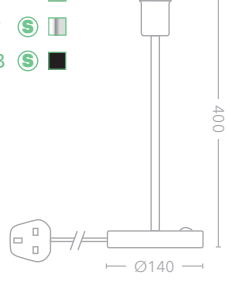
TA-OLY-SN

FS-OLY-AB

Shades:
Supplied separately
See pages 132 – 137

olympia table

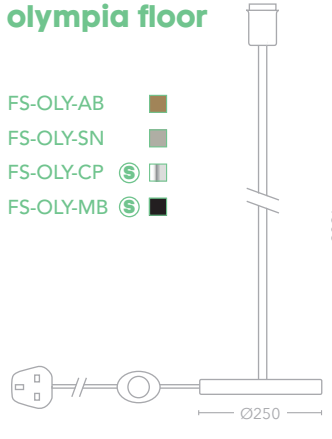
TA-OLY-AB
TA-OLY-SN
TA-OLY-CP Ⓢ
TA-OLY-MB Ⓢ



Recommended shade: SH-DR30 / SH-OVM

olympia floor

FS-OLY-AB
FS-OLY-SN
FS-OLY-CP Ⓢ
FS-OLY-MB Ⓢ



Recommended shade: SH-DR40 / SH-OVL

CLASS 2 | SWITCH

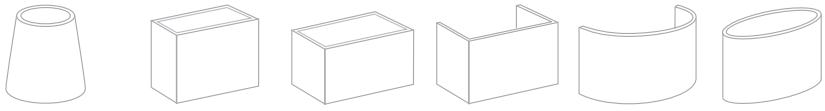
Key Features

- E27 max. 20W / LED only
- Floor lamp has inline switch on cable
- Table lamp has switch on base
- Shades supplied separately
- Ⓢ Special order, minimum quantity 100

For European plug use code
EUTA-OLY-**
EUFS-OLY-**

shades

shades

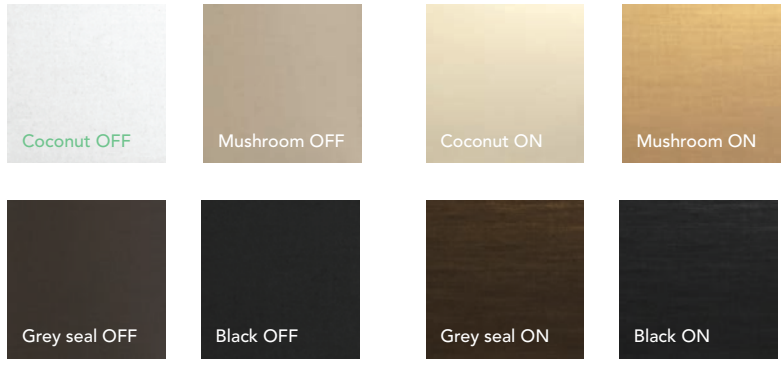


Colour		Cone	Small Rectangle	Large Rectangle	Open Square	Open Crescent	Small Oval
	Coconut	SH-CO-C	SH-RS-C	SH-RL-C	SH-SQO-C	SH-CR-C	SH-OV-C
	Mushroom	SH-CO-M	SH-RS-M	SH-RL-M	SH-SQO-M	SH-CR-M	SH-OV-M
	Grey Seal	SH-CO-G	SH-RS-G	SH-RL-G	SH-SQO-G	SH-CR-G	SH-OV-G
	Black	SH-CO-B Ⓢ	SH-RS-B	SH-RL-B	SH-SQO-B	SH-CR-B Ⓢ	SH-OV-B

Range	Page no.						
1lt Suspension	69						
3lt Suspension	68						
3lt Semi-flush	68						
Victoria	117	●	●	●	●	●	●
Waterloo	116	●	●	●	●	●	●
Pimlico	114	●	●	●	●	●	●
Pimlico Plus	115	●	●	●	●	●	●
Olympia Table	129	●		●			●
Olympia Floor	129						
Kensington Table	137	●		●			●
Kensington Floor	137			●			
Marble Arch	66, 67, 118						
Fenchurch	119	●					

Key

- C - Coconut
- M - Mushroom
- G - Grey seal
- B - Black



Medium Oval	Large Oval	X-Large Rectangle	Drum 15	Drum 30	Drum 40	Drum 58
SH-OVM-C	SH-OVL-C	SH-RXL-C	SH-DR15-C	SH-DR30-C	SH-DR40-C	SH-DR58-C
SH-OVM-M	SH-OVL-M	SH-RXL-M	SH-DR15-M	SH-DR30-M	SH-DR40-M	SH-DR58-M
SH-OVM-G	SH-OVL-G	SH-RXL-G	SH-DR15-G	SH-DR30-G	SH-DR40-G	SH-DR58-G
SH-OVM-B	SH-OVL-B	SH-RXL-B	SH-DR15-B	SH-DR30-B Ⓢ	SH-DR40-B Ⓢ	SH-DR58-B Ⓢ

All the shades in this collection are:

- White PVC lining
- To suit E27/E14/B22 shade ring
- For use with LED lamps only
- Available from stock in the UK
- Flame retardant

Ⓢ

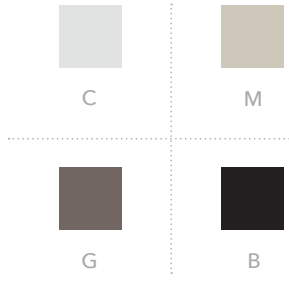
Special colours available

Minimum order quantities will apply.
Allow 4 weeks for a sample and
12 weeks order lead time.

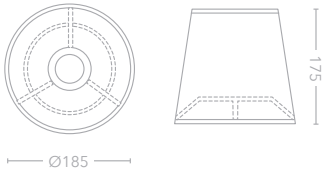
Not all items are stocked in black. Minimum quantity for special orders: 100

cone

SH-CO-M



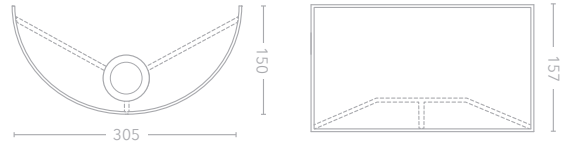
- SH-CO-C
- SH-CO-M
- SH-CO-G
- SH-CO-B Ⓢ



open crescent

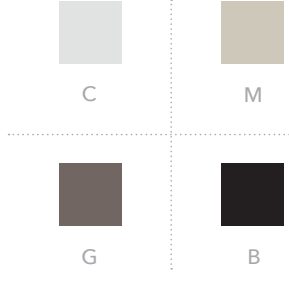
SH-CR-C

- SH-CR-C
- SH-CR-M
- SH-CR-G
- SH-CR-B Ⓢ

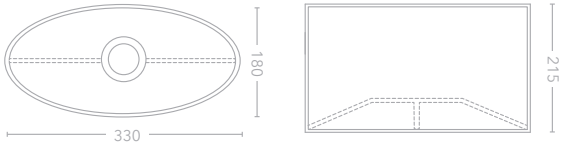


small oval

SH-OV-G



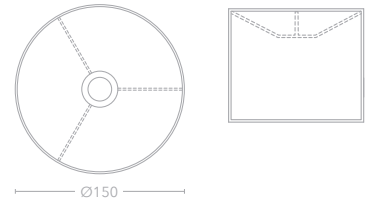
- SH-OV-C
- SH-OV-M
- SH-OV-G
- SH-OV-B



drum 15

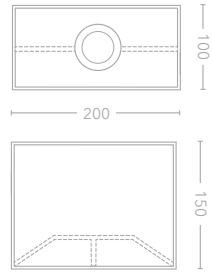
SH-DR15-M

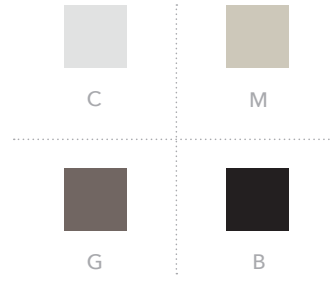
- SH-DR15-C
- SH-DR15-M
- SH-DR15-G
- SH-DR15-B



small rectangle

SH-RS-B

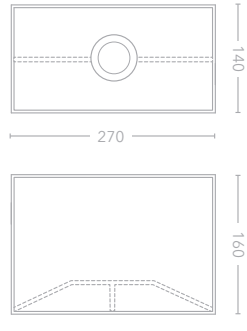


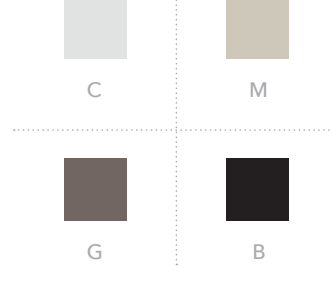


SH-RS-C SH-RS-M
SH-RS-G SH-RS-B

large rectangle

SH-RL-M

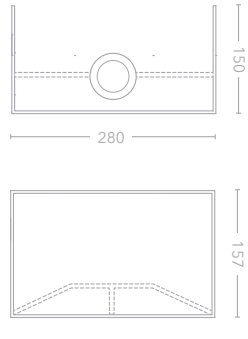


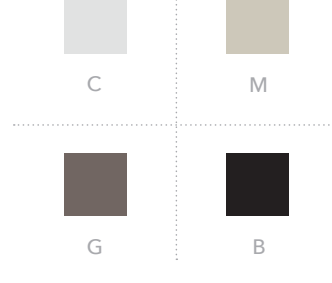


SH-RL-C SH-RL-M
SH-RL-G SH-RL-B

open square

SH-SQO-C

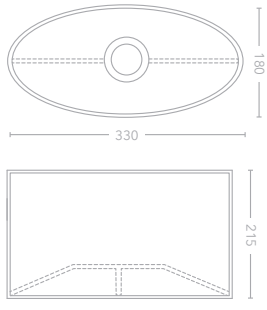




SH-SQO-C SH-SQO-M
SH-SQO-G SH-SQO-B

medium oval

SH-OVM-M

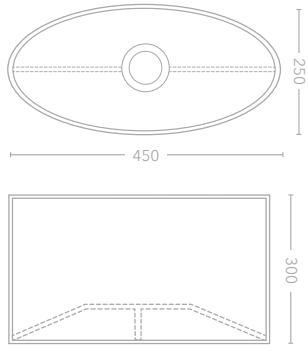


C M G B

SH-OVM-C SH-OVM-M
SH-OVM-G SH-OVM-B

large oval

SH-OVL-C

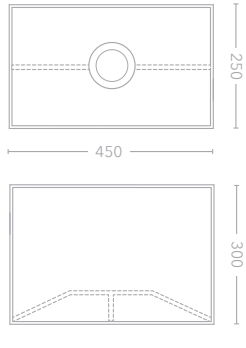


C M G B

SH-OVL-C SH-OVL-M
SH-OVL-G SH-OVL-B

x-large rectangle

SH-RXL-B

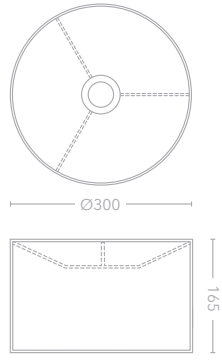


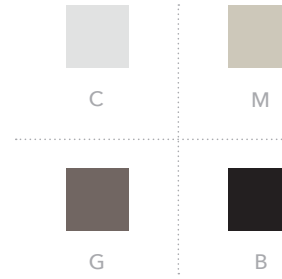
C M G B

SH-RXL-C SH-RXL-M
SH-RXL-G SH-RXL-B

drum 30

SH-DR30-G

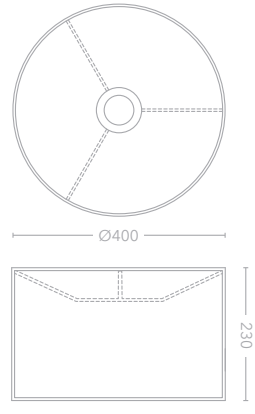


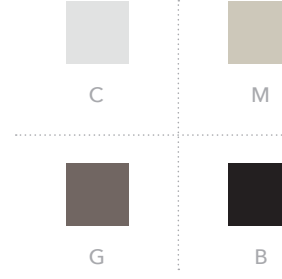


SH-DR30-C SH-DR30-M
SH-DR30-G SH-DR30-B Ⓢ

drum 40

SH-DR40-M



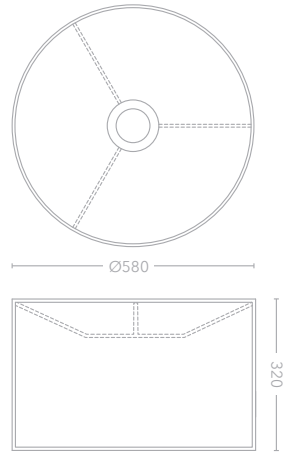


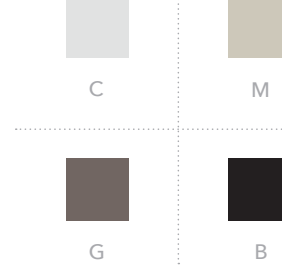
SH-DR40-C SH-DR40-M
SH-DR40-G SH-DR40-B Ⓢ

SH-DIF40 Parchment effect PVC diffuser available as optional extra

drum 58

SH-DR58-C





SH-DR58-C SH-DR58-M
SH-DR58-G SH-DR58-B Ⓢ

SH-DIF58 Parchment effect PVC diffuser available as optional extra

bathroom

veritas

BA-VER90

18W SMD LED

1570 lumens

CLASS 1

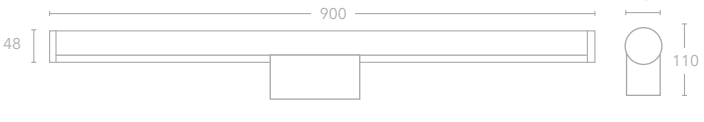
IP 44

Key Features

Polished chrome /
Opal Polycarbonate diffuser

3000K

Ceiling or wall mounted



BA-VER90

BA-VEN60

BA-VEN90

venti 60

BA-VEN60

18W SMD LED

670 lumens

venti 90

BA-VEN90

24W SMD LED

935 lumens

CLASS 2

IP 44

Key Features

Polished chrome / Opal Polycarbonate / Frosted

3000K

Removable pull cord

Ceiling or wall mounted

BA-CALA3W

BA-CALA3W

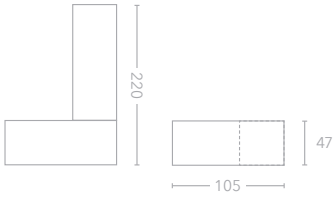
BA-STRA3W

cala

BA-CALA3W

3W CREE LED

160 lumens

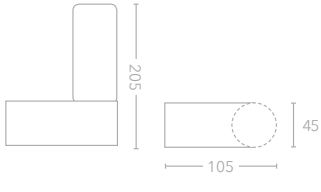


stratum

BA-STRA3W

3W CREE LED

160 lumens



CLASS 2 | IP 44 | GLASS

Key Features

- Polished chrome
- Matt white glass
- Bathroom zone 2
- 3000K

BA-OVO

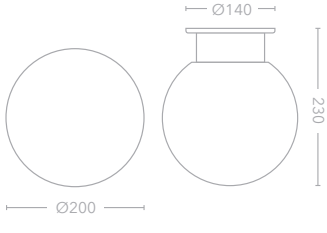
BA-BALL

ball

BA-BALL

E27 GLS max 20w

LED lamps only



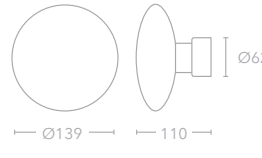
ovo

BA-OVO

G9 5W Max

LED lamps only

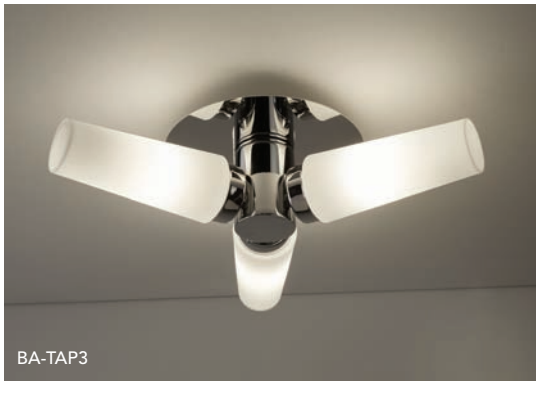
Max lamp length 50mm



CLASS 1 | IP 44 | GLASS

Key Features

- Polished chrome
- Matt white glass
- Bathroom zone 2
- Ceiling or wall application



BA-TAP3

BA-TAP3

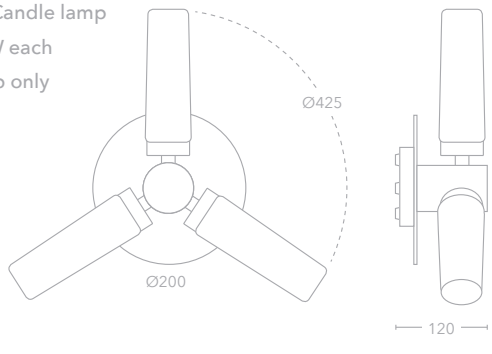
taper 3lt

BA-TAP3

3 x E14 Candle lamp

Max 10W each

LED lamp only



CLASS 1 | IP 44 | GLASS

Key Features

- Polished chrome
- Matt white glass
- Bathroom zone 2

BA-TAP2

BA-TAP2

BA-TAP1

BA-TAP1

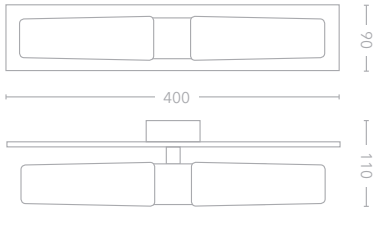
taper 2lt

BA-TAP2

2 x E14 Candle lamp

Max 10W each

LED lamp only



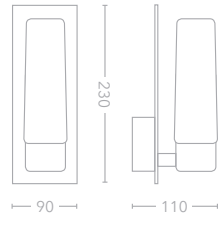
taper 1lt

BA-TAP1

E14 Candle lamp

Max 10W each

LED lamp only



CLASS 1 | IP 44 | GLASS

Key Features

Polished chrome

Matt white glass

Bathroom zone 2

BA-CAN3

BA-CAN3

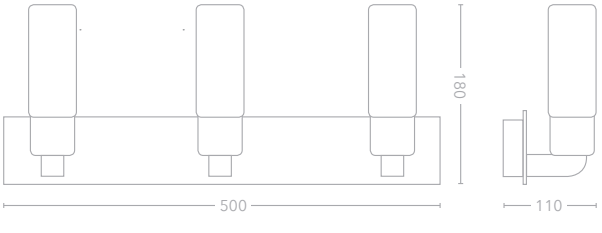
can can 3lt

BA-CAN3

3 x E14 Candle lamp

Max 10W each

LED lamp only



CLASS 1 | IP 44 | GLASS

Key Features

- Polished chrome
- Matt white glass
- Bathroom zone 2
- E14 Lampholder

BA-CAN1

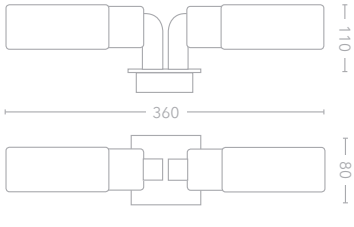
can can 2lt

BA-CAN2

2 x E14 Candle lamp

Max 10W each

LED lamp only



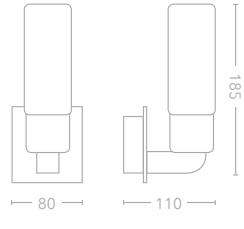
can can 1lt

BA-CAN1

E14 Candle lamp

Max 10W each

LED lamp only



CLASS 1 | IP 44 | GLASS

Key Features

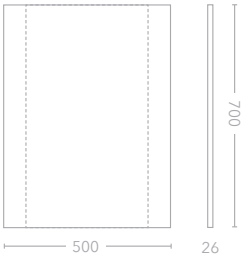
- Polished chrome
- Matt white glass
- Bathroom zone 2
- E14 Lampholder

BA-M-ACQUA

BA-M-OCEAN

acqua

BA-M-ACQUA
18.7W SMD LED
1326 lumens



ocean

BA-M-OCEAN
13W SMD LED
918 lumens

CLASS 2 | SWITCH | IP 44 | DE-MISTER

Key Features

- Frosted / Mirrored glass
- Bathroom zone 2
- 3000K
- Pull cord
- Demister pad
- Removable pull cord

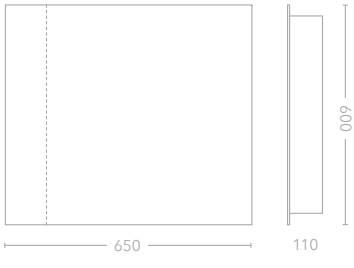
BA-MCAB

hydro shaver cabinet

BA-MCAB

10.8 W SMD LED

810 lumens



CLASS 1 | SWITCH | IP 44 | SHAVER

Key Features

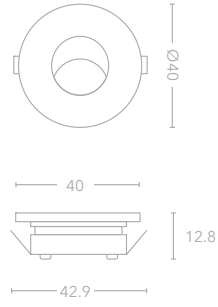
- Frosted / Mirrored glass
- Bathroom zone 2
- 3000K
- Integrated shaver point
- Rocker switch
- Door is mirrored on both sides

holborn anti glare IP65

IPR-HOLSSAG

CUT OUT
38mm

IPR-HOLSSAG



CLASS 3 | IP 65 | DIMMABLE

Key Features

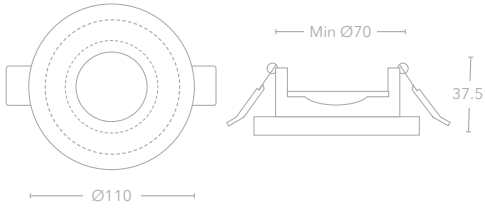
- Satin Stainless Steel 316 / Aluminium body
- 1W CREE XPE / 3000K
- Operating current: 350mA
- 25 lumens / Beam angle: 120°
- Very shallow profile
- Bathroom zones 1 & 2
- Driver supplied separately – Fittings must be wired in series pg 188 -189

DL-GLAR

glacier round IP65

DL-GLAR

CUT OUT
70mm



CLASS 2 | IP 65 | DIMMABLE

Key Features

- PMMA & Polished chrome
- 220-240V
- GU10 lampholder
- Suitable for use in Bathroom zones 1 & 2
- LED only
- Compatible with Hera Module pg 15

IPR-HOLCP

IPR-HOXCP

IPR-HOLSS

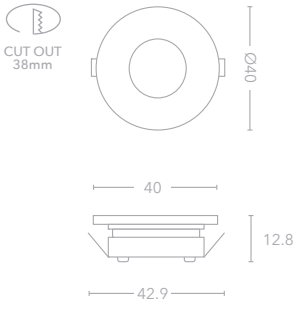
IPR-HOXSS

IPR-HOLSS

Driver:
Supplied separately
See pages 188-189

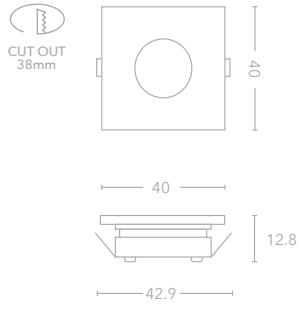
holborn round IP65

IPR-HOLCP IPR-HOLSS



hoxton square IP65

IPR-HOXCP IPR-HOXSS

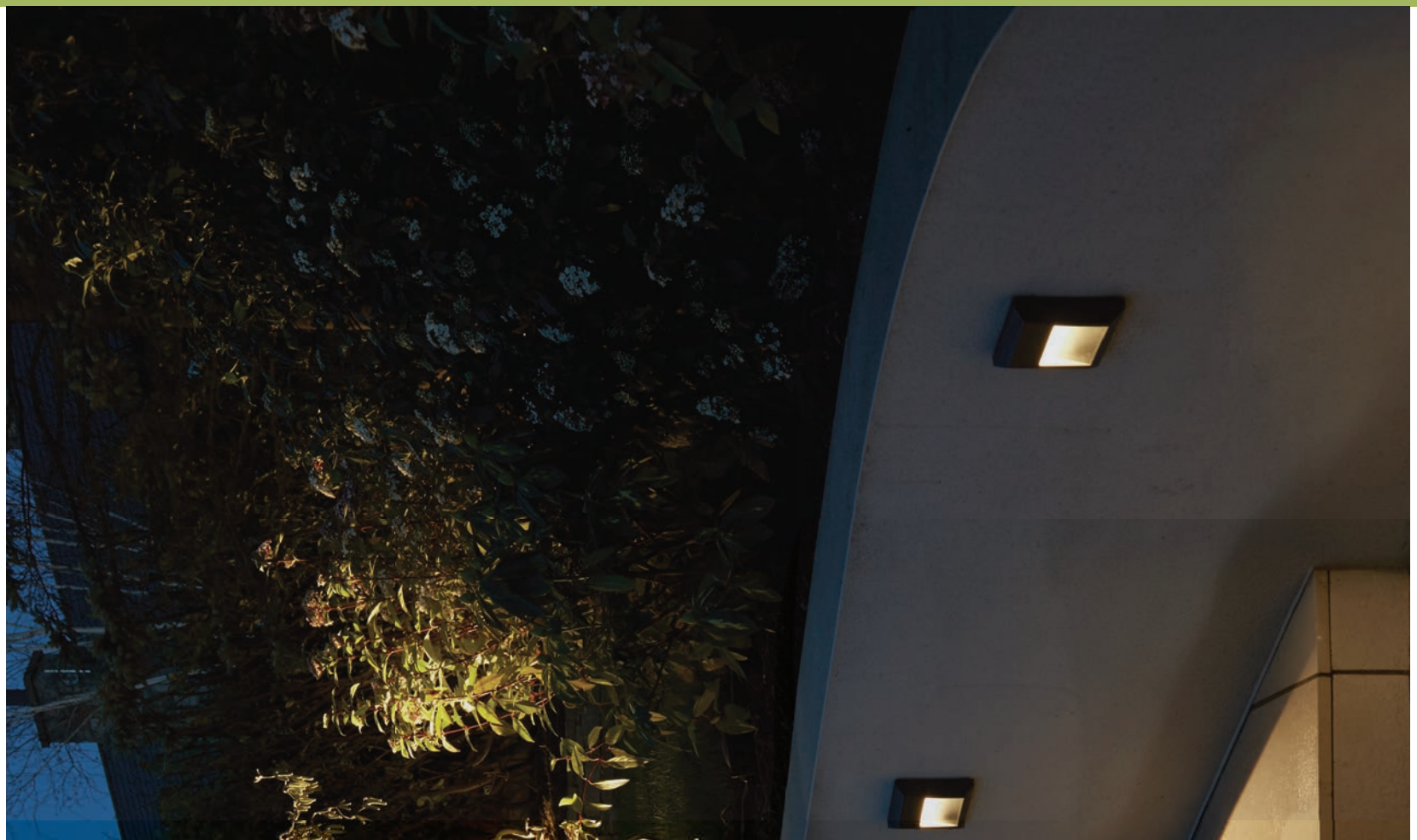


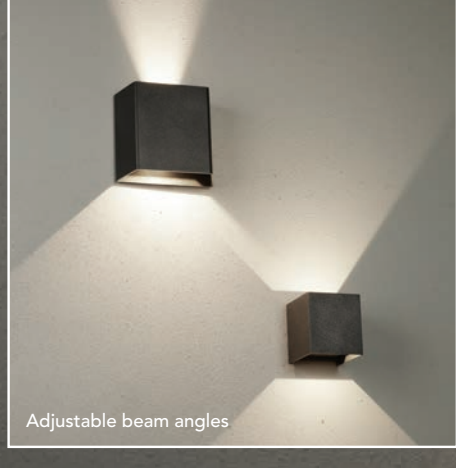
CLASS 3 | IP 65 | DIMMABLE | 350mA

Key Features

- Polished Chrome or Satin Stainless Steel 316 / Aluminium body
- 1W CREE XPE / 3000K
- Operating current: 350mA
- 90 lumens / Beam angle: 120°
- Very shallow profile
- Bathroom zones 1 & 2
- Driver supplied separately
  Fittings must be wired in series

outdoor





Adjustable beam angles

OD-STR-G

OD-MAY-G

OD-STR-G

OD-MAY-G

strand adjustable

OD-STR-G ■

2 x 7W CREE LED

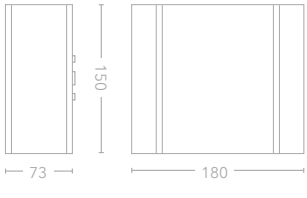
Max. 405 lumens

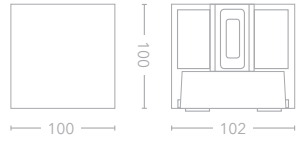
mayfair adjustable

OD-MAY-G ■

2 x 3W CREE LED

Max. 240 lumens





CLASS 1

IP 65

Key Features

Graphite / Die cast aluminium

3000K

Wall mounted

Adjustable shutters top and bottom to change the beam angles independently

OD-BER1-G

OD-BER2-G

OD-BER2-S

berkeley I

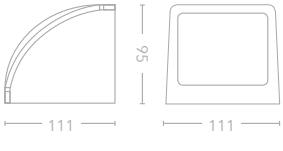
OD-BER1-G ■

8W CREE COB LED

660 lumens

0.5 Power factor

IP65



berkeley II

OD-BER2-G ■

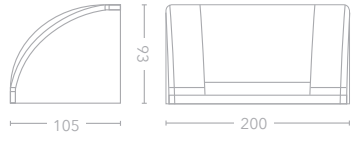
OD-BER2-S ■

8W Osram LED

865 lumens

0.9 Power factor

IP54



CLASS 1

IP

Key Features

Graphite / Silver grey /
Die cast aluminium

3000K

Wall mounted

Fit facing downwards

OD-CLA-G

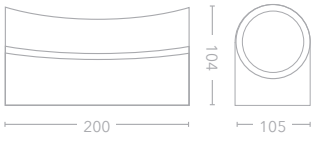
OD-LAN-S

claridges

OD-CLA-G ■
OD-CLA-S ■

2 x 6W CREE COB

900 lumens

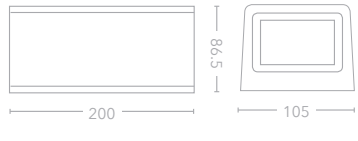


lanesborough

OD-LAN-G ■
OD-LAN-S ■

2 x 6W Osram LED

970 Lumens



CLASS 1

IP 65

Key Features

Graphite / Silver grey / Die cast aluminium

3000K

Wall mounted

Beam Angle 2 x 60°

Power Factor 0.95

OD-WAL-1

OD-WAL-2

OD-CON-G

OD-WAL1-G

OD-WAL2-G

OD-CON-G

waldorf I

OD-WAL1-G ■

3W COB LED
160 Lumens
0.4 Power factor
60° Beam angle

waldorf II

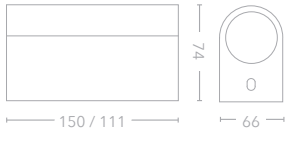
OD-WAL2-G ■

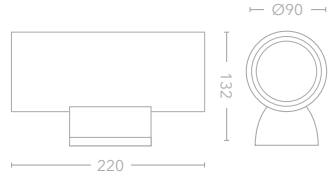
2x 3w COB LED
310 Lumens
0.5 Power factor
60° Beam angle

connaught

OD-CON-G ■

2 x 6W CREE COB LED
785 Lumens
0.95 Power factor
90° Beam angle





CLASS 1

IP 65

Key Features

Graphite finish
Die cast aluminium
3000K
Wall mounted

OD-GRO80-G

OD-GRO80-G

grosvenor bollard

OD-GRO80-G ■
8W CREE COB LED
530 lumens
IP54

CLASS 1

IP 54

Key Features

Graphite body / Die cast aluminium
3000K
Power factor 0.9
Floor mounted

OD-SAN80-G

OD-SAN80-G

sanderson bollard

OD-SAN80-G ■
8W OSRAM COB LED
640 lumens
360° Beam angle
IP44

CLASS 1

IP 44

Key Features

- Graphite body / Die cast aluminium
- 3000K
- Power factor 0.9
- Floor mounted

OD-FARR

farringdon spike spot

OD-FARR ■

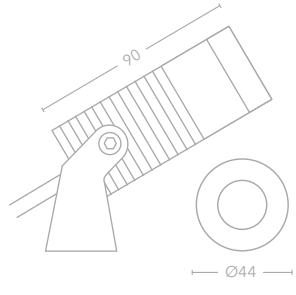
CREE COB

590 Lumens

0.55 Power Factor

Beam angle 24° / 10°

IP67



CLASS 1

IP 67

Key Features

- Passivated black / Aluminium
- 8W CREE COB / 230V
- 3000K
- Corrosion resistant
- 240mm Plastic spike included
- Pre-fitted with 24° lens
- Spare 10° lens included

OD-DORB80-G

OD-DORW-G

dorchester wall light

OD-DORW-G ■

8W CREE COB LED

545 lumens

Wall mounted

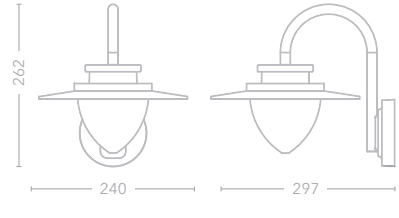
dorchester 80cm post

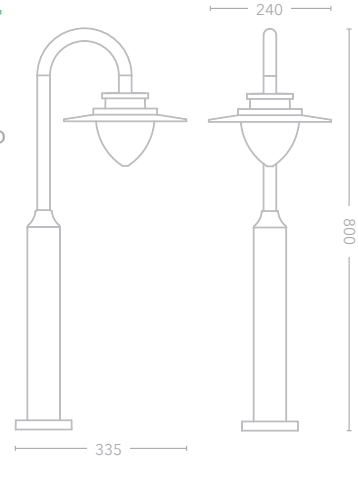
OD-DORB80-G ■

8W CREE COBLED

545 lumens

Floor mounted





CLASS 1

IP 54

Key Features

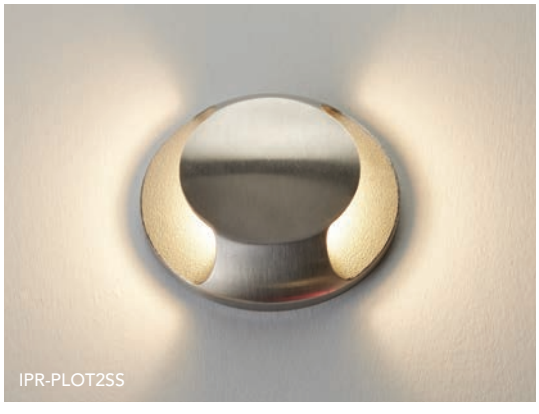
Graphite /
Die cast aluminium /
Opal PC diffuser

3000K

Power factor 0.9

IPR-PLOT4SS

IPR-PLOT3SS


IPR-PLOT2SS

IPR-PLOT1SS

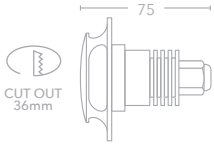
Driver:
Supplied separately
See pages 188-189

IPR-PLOT4SS

IPR-PLOT1SS

4 way plot light

IPR-PLOT4SS ☐
4 x 70° Beam

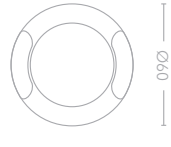


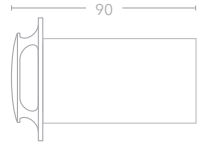
3 way plot light

IPR-PLOT3SS ☐
3 x 70° Beam

2 way plot light

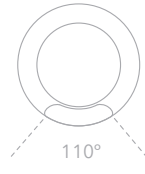
IPR-PLOT2SS ☐
2 x 110° Beam





1 way plot light

IPR-PLOT1SS ☐
110° Beam



Includes installation tube

CLASS 3 | IP 67 | DRIVE OVER 2000kg | 700mA

Key Features

- Satin stainless steel 316 cover / Aluminium body
- Recessed
- 3W CREE XPE / 3000K
- Operating current: 700mA
- 90 lumens
- Driver supplied separately Fittings must be wired in series
- Installation tube must be used for 2000kg drive over rating

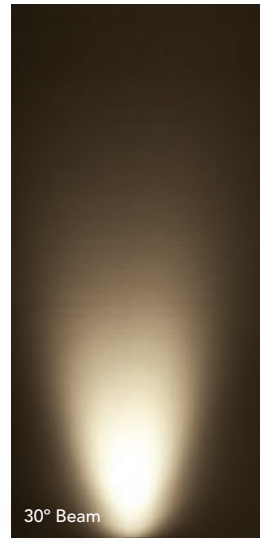
IPR-PADRSS15 / IPR-PADRSS30

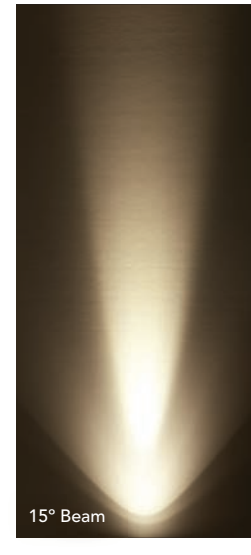
IPR-PADSSS15 / IPR-PADSSS30

IPR-PADRSS15

IPR-PADSSS15

Driver:
Supplied separately
See pages 188-189

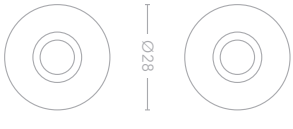

30° Beam

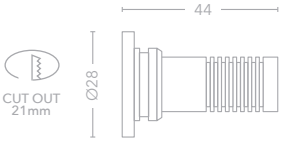

15° Beam

paddington round IP67

IPR-PADRSS15 ☐ IPR-PADRSS30 ☐

15° Beam 30° Beam

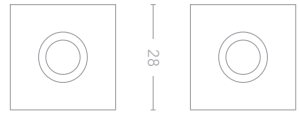


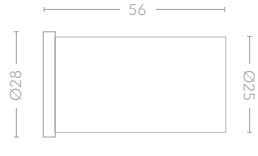


paddington square IP67

IPR-PADSSS15 ☐ IPR-PADSSS30 ☐

15° Beam 30° Beam





Includes installation tube

IP 67 | DIMMABLE | 320kg WALKOVER | 350mA

Key Features

- Satin stainless steel 316 cover / Aluminium body
- 1W CREE XPE 350mA / 3000K
- 90 lumens
- Beam angle: 15° or 30°
- Driver supplied separately Fittings must be wired in series
- Spring clip supplied for installation in cavities

IPR-PICRCP

IPR-PICRSS

IPR-PICRCP

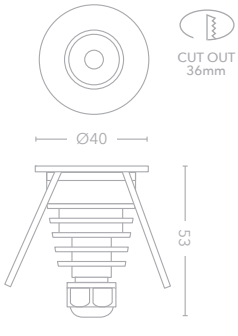
Driver:
Supplied separately
See pages 188 - 189

IPR-PICSSS

IPR-PICSSS

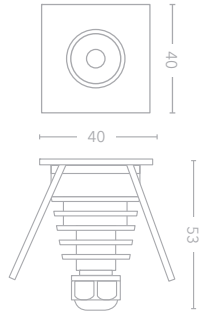
piccadilly round IP67

IPR-PICRCP IPR-PICRSS

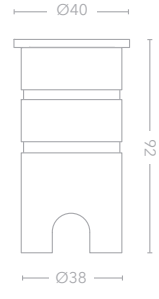


piccadilly square IP67

IPR-PICSSS



Includes installation tube



IP 67 | DIMMABLE | 320kg WALKOVER | 700mA

Key Features

- Polished chrome cover or Satin stainless steel 316 cover / Aluminium body
- 3W CREE XPE / 3000K
- Operating current: 700mA
- 110 lumens
- Beam angle: 20°
- Driver supplied separately Fittings must be wired in series

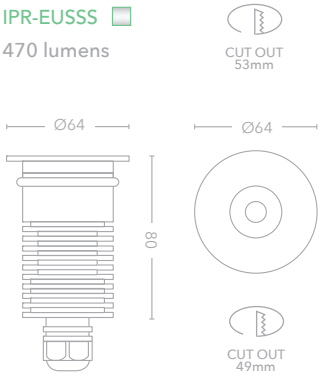
IPR-EUSSS

IPR-HOODSS

euston 230V

IPR-EUSSS ☐

470 lumens

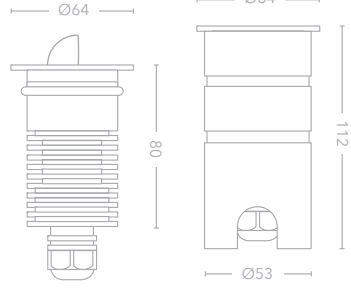


hood 230V

IPR-HOODSS ☐

300 lumens

Includes installation tube



IP 67 | DRIVE OVER 2000kg | 230 VOLTS

Key Features

- Satin Stainless Steel 316 cover / Aluminium body
- 6W COB LED / 3000K
- Operating current: 220-240V
- Beam angle: 24°
- Power factor 0.6
- Integral driver
- Installation tube included

OD-SAPS

OD-SAPR

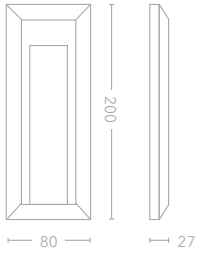
OD-SAPS

sapporo slot

OD-SAPR ■

1W SMD LED

50 lumens

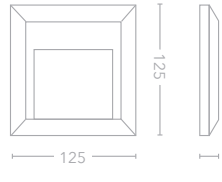


sapporo square

OD-SAPS ■

1.1W SMD LED

120 lumens



CLASS 2

IP 65

Key Features

- Dark Grey PC ABS
- 3000K
- Corrosion resistant
- Surface mounted
- Vandal resistant materials

OD-SAPL

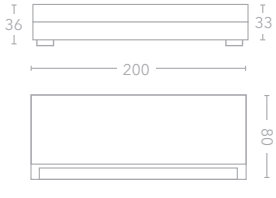
OD-SUZ

sapporo long

OD-SAPL ■

3.5W SMD LED

235 lumens

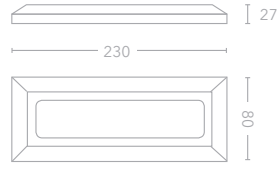


suzuka slot

OD-SUZ ■

3W SMD LED

160 lumens



CLASS 2

IP 65

Key Features

- Dark Grey PC ABS
- 3000K
- Corrosion resistant
- Surface mounted
- Vandal resistant materials

OD-YOK

OD-YOK

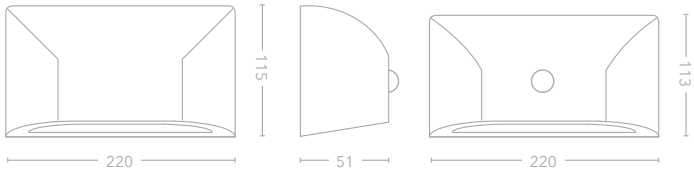
OD-YOKS

yokohama

OD-YOK ■
6W SMD LED
330 lumens

yokohama sensor

OD-YOKS ■
6W SMD LED
160° Sensor
330 lumens



CLASS 2 | IP 54 | SENSOR

Key Features

- Dark Grey PC ABS / Opal PC diffuser
- 3000K
- Power factor 0.4
- Corrosion resistant
- Surface mounted
- Vandal resistant materials

OD-CHIBA

OD-CHIBA

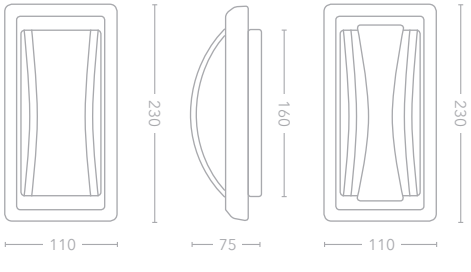
Interchangeable covers

chiba duo

OD-CHIBA ■

12.5W SMD LED

1050 lumens

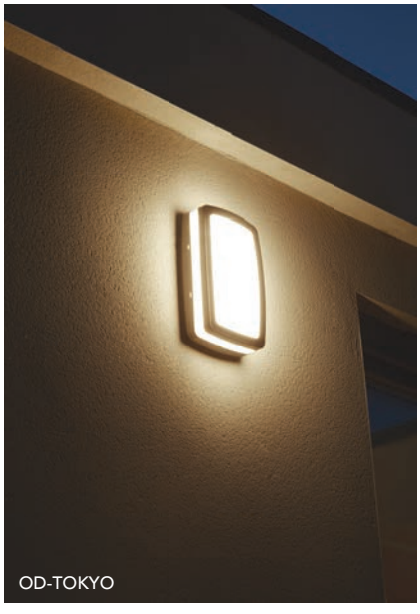


CLASS 2

IP 65

Key Features

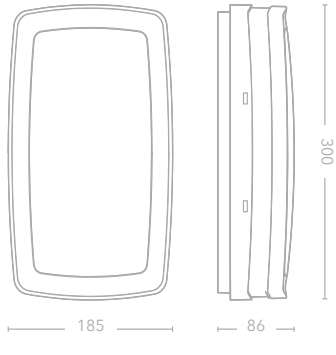
- Dark Grey PC ABS / Opal PC diffuser
- 3000K
- Power factor 0.5
- Wall or ceiling mounted Vertical or horizontal
- Corrosion resistant
- Base comes with two covers
- Vandal resistant materials


OD-TOKYO

OD-TOKYO

tokyo

OD-TOKYO ■
12W SMD LED
760 lumens



CLASS 2 | IP 54

Key Features

Dark Grey PC ABS /
Opal PC diffuser

3000K

Wall or ceiling mounted
Vertical or horizontal

Corrosion resistant

Vandal resistant materials

OD-KOBL

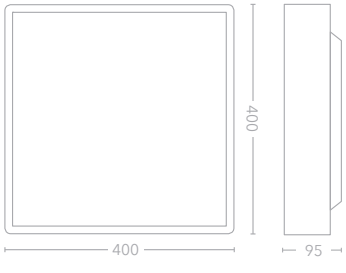
OD-KOBM

kobe large

OD-KOBL ■

21W SMD LED

1600 lumens

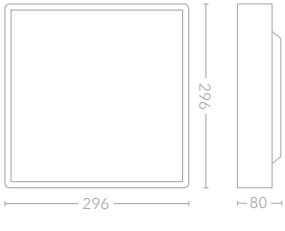


kobe medium

OD-KOBM ■

16W SMD LED

1280 lumens



CLASS 2

IP 54

Key Features

- Dark Grey PC ABS / Opal PC diffuser
- 3000K
- Wall / Ceiling mounted
- Corrosion resistant
- Vandal resistant materials

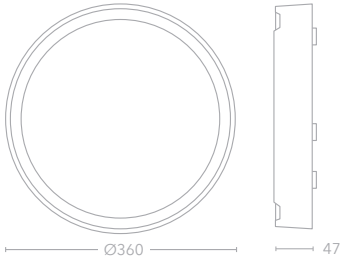
OD-KYOL

OD-KOBM

OD-KYOS

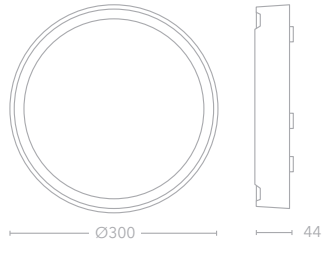
kyoto large

OD-KYOL ■
28W SMD LED
1240 lumens



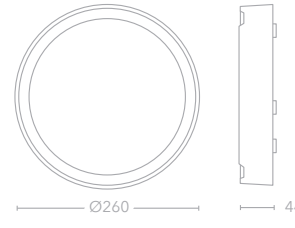
kyoto medium

OD-KYOM ■
18W SMD LED
1000 lumens



kyoto small

OD-KYOS ■
15W SMD LED
900 lumens



advice guide
plug & play

Plug & Play offers a complete range of 12V LED garden lights and accessories, with fittings designed to light all parts of your landscape.

Combine a large number of different fittings to light large areas by a variety of lighting techniques and all from a single mains power supply. The Plug & Play cable system enables you to easily connect fittings where you need them, and offers the opportunity to update your lighting scheme as your garden changes through the seasons. Using the screw on connectors you can do this without the need for an electrician.

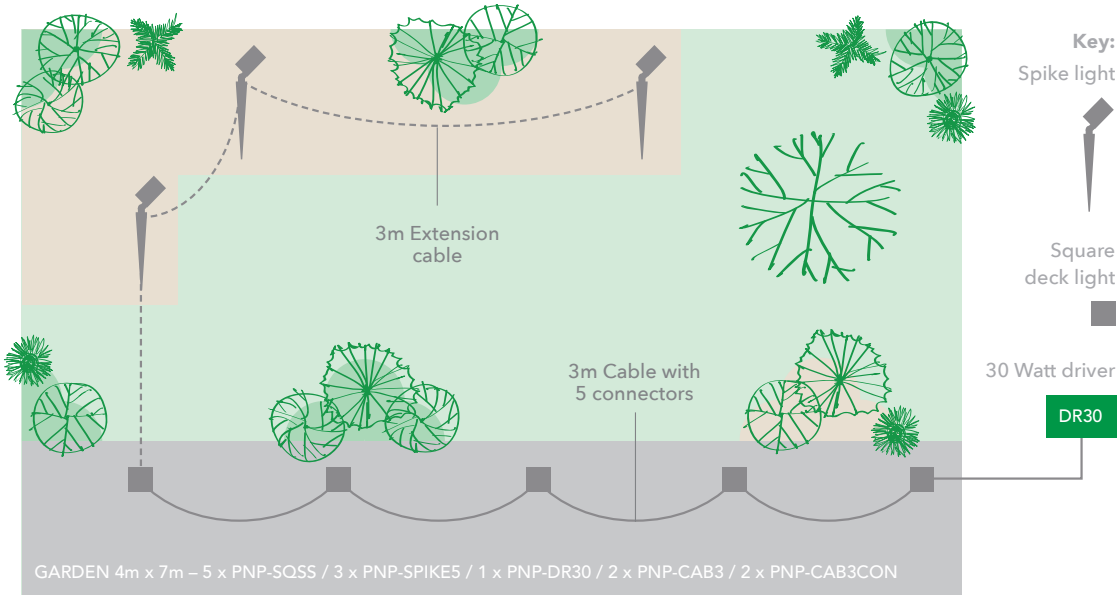
Follow these simple steps:

1. Sketch the area with dimensions and choose which parts you want to light.
2. Select the most appropriate fittings for each lighting requirement.
3. List the fittings with quantities and wattages, e.g.
   3 x PNP-POLE5 5W = 15W
   5 x PNP-RSS1.5 1.5W = 7.5W
   TOTAL = 22.5W
4. Select your driver based on the total wattage of the fittings, being careful not to exceed the minimum or maximum load of the driver.
5. Position your driver. The driver comes with a 13A plug. If this is not in the house then you will need to locate the connection in an IP rated box. Note that you may need more than one mains feed and/or driver for covering a larger area. Always consult a qualified electrician if changes to your mains cabling are required.
6. Measure the distances from the driver to the fittings and choose which cables and connectors will be needed. We recommend a maximum total cable run of 60 metres off a single driver.

Visit our website to view a full installation guide at **www.searchlightelectric.com**

Important Notes:

- The Plug & Play range is not dimmable
- Switch off power and allow 10 minutes for residual current on the circuit to dissipate before you connect or disconnect any fittings
- The three year warranty is only valid when using Plug & Play fittings, cables and drivers.

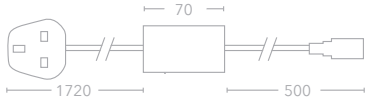


plug & play accessories

PNP-DR8

6w driver

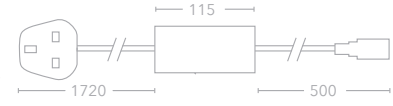
PNP-DR8
12V DC
Min. load: 1W /
Max load: 6.4W

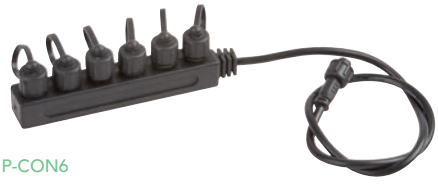


PNP-DR30

24w driver

PNP-DR30
12V DC
Min. load: 1W /
Max load: 24W

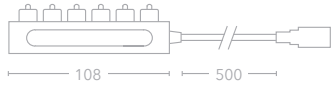




PNP-CON6

6 way connector

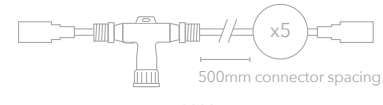
PNP-CON6
12V DC



PNP-CAB3CON

3m cable with 5 connectors

PNP-CAB3CON
12V DC



PNP-CAB3

3m extension cable

PNP-CAB3

PNP-CAB1

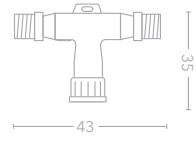
1m extension cable

PNP-CAB1

PNP-TCON

T connector

PNP-TCON



PNP-CAP

cap

PNP-CAP

IP 67

Key Features

Black finish
Plug & play / Outdoor
12V DC

PNP-PLOT4PS

PNP-PLOT3PS

PNP-PLOT2PS

PNP-PLOT1PS

4 way deck light

PNP-PLOT4PS

14 lumens

3 way deck light

PNP-PLOT3PS

12 lumens

2 way deck light

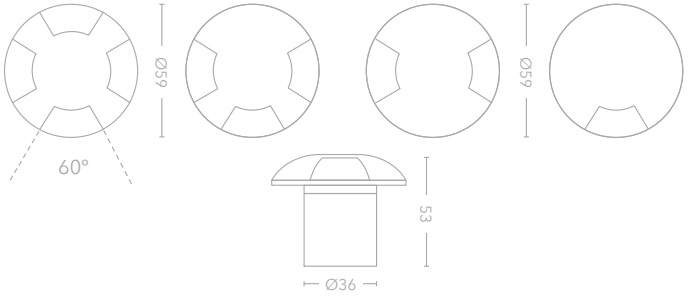
PNPP-PLOT2PS

7 lumens

1 way deck light

PNP-PLOT1PS

4 lumens



CLASS 3 | IP 67 | 100kg WALKOVER | CUT OUT 37mm

Key Features

- Die-cast cover / Painted silver finish
- Plug & play
- 12V DC
- 1.5w SMD LED / 3000K
- Beam angle: 60°
- For use with Plug & Play connectors and drivers – See page 183
  Sold separately

PNP-SQSS

PNP-RSS

PNP-HOOD

square deck light

PNP-SQSS

1.5W SMD LED

70 lumens

Beam angle: 45°

round deck light

PNP-RSS

1.5W SMD LED

70 lumens

Beam angle: 45°

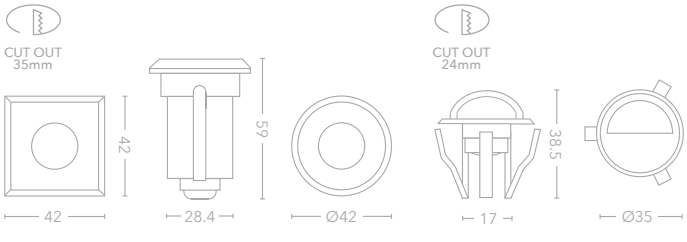
ankle light

PNP-HOOD

0.4W SMD LED

40 lumens

Beam angle: 90°



CLASS 3

IP 67

100kg WALKOVER

Key Features

Aluminium / Stainless steel finish

Plug & play

12V DC

3000K

For use with Plug & Play connectors and drivers – See page 183
Sold separately

PNP-CON5

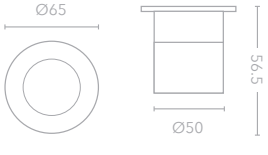
PNP-CON5

ground light

PNP-CON5 ■

5W COB LED

230 lumens



CLASS 3 | IP 67 | 100kg WALKOVER | CUT OUT 50mm

Key Features

- Die-cast / Black finish
- Plug & play
- 12V DC
- 3000K
- Beam angle: 30°
- For use with Plug & Play connectors and drivers – See page 183
  Sold separately

PNP-POLES

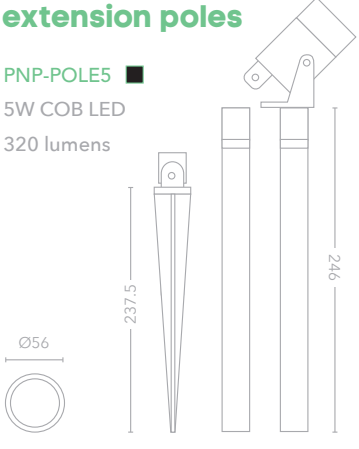
PNP-SPIKE5

spike spot with extension poles

PNP-POLE5 ■

5W COB LED

320 lumens



Max height 500mm

spike light

PNP-SPIKE5 ■

5W COB LED

320 lumens

CLASS 3

IP 67

Key Features

- Die-cast / Black finish
- Plug & play
- 12V DC
- 3000K
- Beam angle: 30°
- For use with Plug & Play connectors and drivers – See page 183
- Sold separately

accessories

DL-MOD14K

hera 4000K

DL-MOD14K
8.5W CREE COB 3000K
Beam angle: 38° / 750 lumens
Power factor: 0.9 / 220-240V

DL-MOD13K

hera 3000K

DL-MOD13K
8.5W CREE COB 3000K
Beam angle: 38° / 700 lumens
Power factor: 0.9 / 220-240V

DL-MOD2D2W

hera sunset

DL-MOD2D2W
8.5W Sharp COB 2000-2800K
Beam angle: 38° / 500 lumens
Power factor: 0.9 / 220-240V

MOD1WIP

1w IP65 350mA replacement LED module

MOD1WIP
1W CREE XPE 350mA / 3000K
Beam angle: 30° / 95 lumens

MOD1WIP230V

1w IP65 230V replacement LED module

MOD1WIP230V
1W CREE XPE 230V / 3000K
Beam angle: 30° / 95 lumens

MOD1W

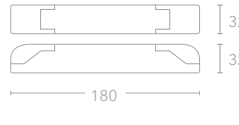
1w 350mA replacement LED module

MOD1W
1W CREE XPE 350mA / 3000K
Beam angle: 30° / 95 lumens

DR350-18

18w 350mA constant current driver

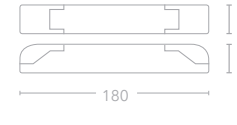
DR350-18
18W / 350mA
IP20 / Power factor: 0.9



DR700-30

30w 700mA constant current driver

DR700-30
30W / 700mA
IP20 / Power factor: 0.9



1-3w 350mA constant current driver

DR350-3

1-3W / 350mA

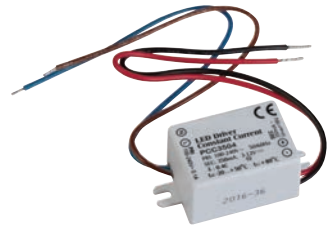
IP65 / Power factor: 0.4

1-3w 700mA constant current driver

DR700-3

1-3W / 700mA

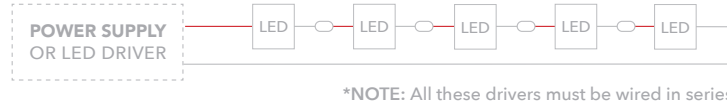
IP65 / Power factor: 0.4



DR350-3

DR700-3

Wiring diagram



*NOTE: All these drivers must be wired in series

DR350-9TD

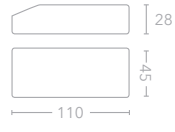
DR700-18TD

3-9w 350mA constant current TRIAC dimmable driver

DR350-9TD

3-9W / 350mA / Dimmable

IP20 / Power factor: 0.9



6-18w 700mA constant current TRIAC dimmable driver

DR700-18TD

6-18W / 700mA / Dimmable

IP20 / Power factor: 0.95

DR350-7

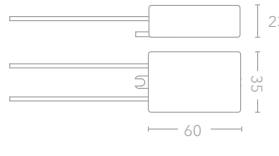
DR700-9

1-7w 350mA constant current driver

DR350-7

1-7W / 350mA

IP65 / Power factor: 0.4

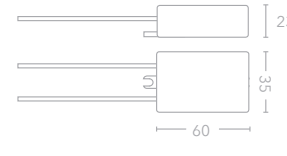


3-9w 700mA constant current driver

DR700-9

3-9W / 700mA

IP65 / Power factor: 0.5



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guide to symbols

COMPATIBLE WITH HERA MODULE pg 15

CLASS 1

Class I fittings must have their chassis connected to an electrical earth (ground).

CLASS 2

Class II or double insulated electrical fittings does not require a safety connection to electrical earth (ground).

CLASS 3

Class III fittings are designed to be supplied from a separated / safety extra-low voltage (SELV) power source.

IP 44

(4) Objects greater than 1 mm, e.g. tools, wires / small wires
(4) Protected against water sprayed from all directions – limited ingress permitted.

IP 54

(5) Protected against dust – limited ingress (no harmful deposits)
(4) Protected against water sprayed from all directions – limited ingress permitted.

IP 65

(6) Totally protected against dust (Dust-tight)
(5) Protected against low pressure jets of water from all directions – limited ingress permitted.

IP 67

(6) Totally protected against dust (Dust-tight)
(7) Protection against the effects of immersion between 15cm – 1 metre

SWITCH

The product has an electrical ON/OFF switch incorporating a spring-loaded rocker.

DIMMABLE

The fitting can be used with a compatible dimming light switch.

GLASS

The fitting contains fragile glass parts.

CUT OUT 75mm

The electrical parts of the fitting require a ceiling cut out.

DRIVE OVER

The outdoor, inset floor mounted fitting can be driven over by a vehicle, up to 2000kg weight limit.

FIRE RATED

Fire rated downlights restore the fire integrity of a ceiling with recessed ceiling lights installed.

320kg WALKOVER

The outdoor, inset floor mounted fitting can be walked over by a flat foot, up to 320kg weight limit.

350mA

A unit of electric current (mA) equal to one thousandth of an Amp.

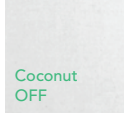
24 VOLTS

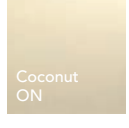
The SI unit of electromotive force, the Volt (V) is a standard for extra low voltage power systems.

shade colours

C

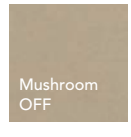
Coconut colour cotton material lamp shade.

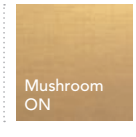




M

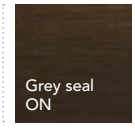
Mushroom colour cotton material lamp shade.





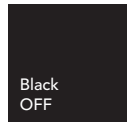
G

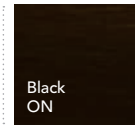
Grey seal colour cotton material lamp shade.



B

Black colour cotton material lamp shade.

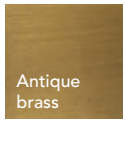




fitting finishes

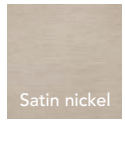
AB

Antique brass finish for fixtures & fittings.



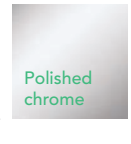
SN

Satin nickel finish for fixtures & fittings.



CP

Polished chrome finish for fixtures & fittings.

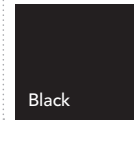


SS

Stainless steel finish for fixtures & fittings.

B

Black finish for fixtures & fittings.



W

White finish for fixtures & fittings.

GR

Graphite grey finish for fixtures & fittings.

SG

Silver grey finish for fixtures & fittings.

All bathroom lighting installations must comply to the guidelines set out in Amendment 1 of the 17th edition of the IEE Wiring Regulations (BS7671). The bathroom is divided into zones, with prescribed minimum IP ratings for the light fittings in each zone.

IP rating = Ingress Protection rating.

zone 0

The area inside the bath or shower tray. Fittings must be rated at IPX7 or higher (protected against immersion in water).

zone 1

The area above the bath or shower up to a height of 2.25 metres. Fittings must be rated at IPX5 or higher (protected from jets of water).

zone 2

Covers an area 0.6 metres wide immediately next to, and all around Zone 1. The 60cm area around washbasins should also be treated as zone 2. The minimum rating is IPX4. If there is a likelihood of water jets being used for cleaning purposes in Zone 2, a minimum of IPX5 is required.

outside zone

Covers any area outside Zones 0, 1 and 2. There is no IP requirement in this zone. Bathrooms are allowed to contain a socket outlet, this must be located 3 metres outside Zone 1. Lighting circuits and any socket-outlet circuit in a room containing a bath and/or shower must be provided with 30mA RCD protection.

glossary

Beam Angle / Spread
This is the angle between the two directions opposed to each other over the beam axis for which the luminous intensity is half that of the maximum luminous intensity.

COB LED
Chips on Board is a new technology of LED packaging. Multiple small LED chips are packaged together as one lighting module.

Colour rendering
The ability of a given light source to render colours naturally, to reveal the colours of various objects faithfully in comparison with an ideal or natural light source. The colour rendering index (CR) ranges from 0 to 100, and is also sometimes shown as Ra.

Colour temperature CCT
The temperature at which a black body would emit radiation of the same colour as a given object. This is measured in degrees Kelvin. The lower the Kelvin number the warmer the light source.

Die-cast
A casting process which produces metal components with excellent dimensional accuracy and smooth cast surfaces.

Diffuser
Optical cover used to mix light rays to reduce glare or improve uniformity. An opal cover is an example of a diffuser.

Glare
Glare is the difficulty in seeing when a light source is directly visible to the eye. Some fittings incorporate a baffle (where the light source is set back from the front plane of the fitting) or diffuser to shield the eye from seeing the light source directly.

IP Rating
IP Ratings (also referred to as ingress protection) are defined in international standard EN 60529. They are used to describe levels of sealing effectiveness of electrical enclosures against intrusion from foreign bodies (tools, dirt, etc.) and moisture. It is published by the International Electrotechnical Commission (IEC).

Kelvin
A measurement of temperature. 0°C = 273° Kelvin. It is the SI unit used to express colour temperature.

LED
Light Emitting Diode used as a light source. An electronic semiconductor device that emits light when an electric current passes through it converting electrical energy directly into light.

Lumen
The standard unit of luminous flux, it describes the quantity of light emitted by a light source.

mA Milliamps
A milliamp is a unit used to measure electrical current and is equal to one-thousandth of an ampere (A).

Polycarbonate (PC)
Polycarbonates are a group of thermoplastic polymers containing carbonate groups in their chemical structures. Polycarbonates used in lighting are strong, tough materials, and some grades are optically transparent.

PC ABS
A mix of PC and ABS thermoplastic. This material offers the best features of two great thermoplastics: the strength and heat resistance of PC and the flexibility of ABS. PC-ABS also exhibits excellent feature definition and surface finish.

PMMA
Polymethyl methacrylate, also known as acrylic, is a transparent thermoplastic, often used in sheet form, as a lightweight or shatter-resistant alternative to glass. It can also be used as a casting resin.

Power factor
The ratio of the actual electrical power dissipated by an AC circuit to the product of the r.m.s. (root mean square) values of current and voltage. The difference between the two is caused by reactance in the circuit and represents power that does no useful work. The higher the power factor the more efficient the driver is.

Part Codes Explained
Each product incorporates a specific code related to the item classification, e.g. DL-ZEUS3K.

Ra
See Colour Rendering.

SMD LED
A type of LED module that uses surface-mount technology to mount LED chips on printed circuit boards (PCB).

for your notes

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project collection

19/20

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