

www.projectcollection.co.uk



2024

The background of the advertisement features a modern interior scene. On a white ceiling, four cylindrical track lights are installed. From left to right: a black light fixture pointing downwards, a white light fixture pointing downwards, a white light fixture pointing downwards, and a black light fixture pointing to the right. Below the ceiling, a shelf holds several books and decorative objects, including a red box with a patterned design. The overall lighting is soft and focused on the shelf area.

project

collection

by searchlight

ceiling / recessed / recessed plaster / track &
spot / led strip / wall reading lights/ wall / wall
plaster / table & floor / shades / outdoor /

CI/SfB (63)X

2024

project

collection

.....

the 2024 Project Collection is a toolkit solution for lighting specifiers. Tailored to align with project requirements, it optimises lighting outcomes with architectural design, empowering informed decisions, and maximising efficiency. Streamline your specifications and achieve outstanding project outcomes with our collection.

useful information

GU10 items

All GU10 products are designed to be compatible with a standard GU10 lamp length of 53mm. The minimum recess depth dimensions specified for our products are based on this standard lamp length of 53mm, providing a clear guideline for installation. Where items are designed for use with a longer GU10 lamp length this is indicated in the key features on the product page.

GU10 lamps are not included.



Dimming

All dimmable products are compatible with mains leading and/or trailing edge dimming. We test all our dimmable products for compatibility with Varilight Pro-dimmer modules. We cannot guarantee the compatibility of other leading / trailing edge dimmers.



Products with this icon are limited stock items.

Colour Rendering Index (CRI)

All products have a minimum CRI >80. CRI>90 products are indicated on the page.

Photometric files

Where possible, we provide LDT/IES data for our products to facilitate the generation of lighting plans to ensure seamless integration into your projects. These are available to download from our product pages at...

www.projectcollection.co.uk

We can further assist in the generation of effective lighting designs for your projects. Whether you need guidance on product selection, positioning, or other aspects of lighting planning.

Power Factor

Every product in our range delivers a minimum power factor of 0.9, unless otherwise specified.

Warranty

All products are manufactured and inspected in order to meet the technical and quality standards demanded by the market. These come with a standard 5 year warranty out of the box.

We understand that coastal environments can subject products to unique challenges, such as saltwater exposure and extreme weather conditions, our 5 year warranty includes all outdoor products with this icon, when used in locations up to 1km from the coast.



Scan here for further help & advice.



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ceiling

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ara 60cm / 100cm / 150cm			orbit 120cm		compass 2m		
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slim trim adjustable

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moon

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jupiter

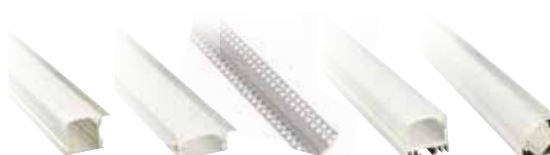
led strip

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led strip / IP65



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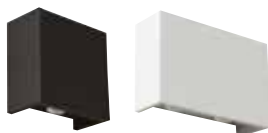
victoria LED / recessed 

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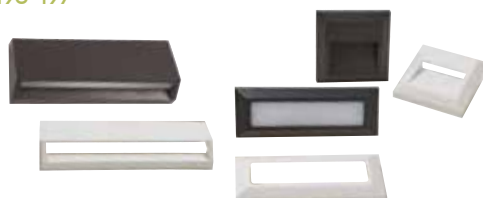
chiba duo / tokyo

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yokhama

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sapporo / suzuka



For detailed drawings and specifications along
with help & advice, visit www.projectcollection.co.uk

ceiling





New

See pages below for the rest
of the laser family:

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PE-LAS6-B

PE-LAS6-W

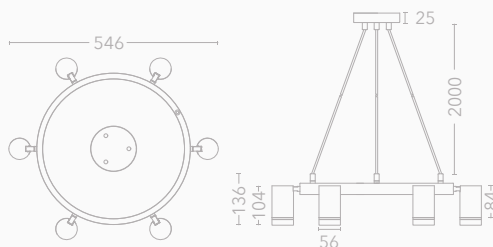
laser pendant

New

PE-LAS6-B



PE-LAS6-W



CLASS 2



DIMMABLE



ANTI-GLARE

Key Features

Sand black / Sand white

Aluminium / Frosted diffuser

GU10 max. 10W LED only

Min. drop: 200mm

90° pivot, 350° rotation

New



PE-VISTR-B



3000K



4000K



PE-VISTR-W



Transformative optic

vistina round

New

PE-VISTR-B ■

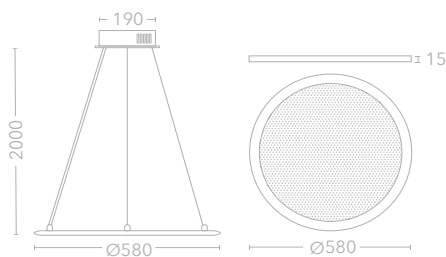
4550 lumens at 4000K

4300 lumens at 3000K

PE-VISTR-W □

4900 lumens at 4000K

4650 lumens at 3000K



Transformative optic
(clear when off, opaque
when on)



CLASS 1



DIMMABLE



Key Features

Sand black / Sand white

Aluminium / Acrylic

3000K / 4000K Switchable

Switch in ceiling can

42W SMD LED

Min. drop: 400mm



PE-VIST-W



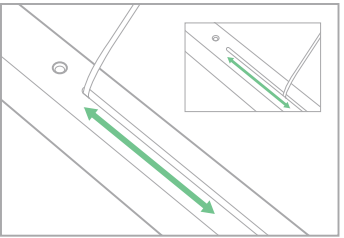
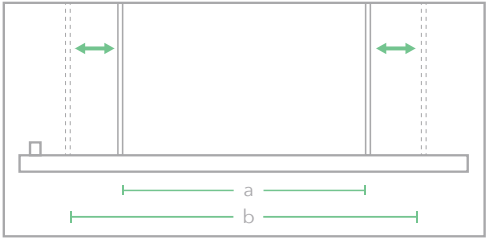
PE-VIST-B



Adjustable suspension cable

Min. suspension spacing (a) : 720mm

Max. suspension spacing (b) : 1020mm





PE-VIST-W

vistina long

New

PE-VIST-B ■

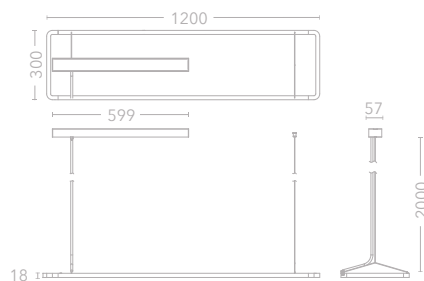
5100 lumens at 4000K

4750 lumens at 3000K

PE-VIST-W □

5700 lumens at 4000K

5250 lumens at 3000K



Transformative optic
(clear when off, opaque
when on)



CLASS 1



DIMMABLE



Key Features

Sand black / Sand white

Aluminium / Acrylic

3000K / 4000K Switchable

Switch in ceiling can

50W SMD LED

Min. drop: 300mm



CE-LINO2-B



CE-LINO2-W



CE-LINO2-W

lino 2 pendant / flush

CE-LINO2-B ■

3850 lumens at 4000K

3650 lumens at 3000K

CE-LINO2-W □

3900 lumens at 4000K

3700 lumens at 3000K



CLASS 1



DIMMABLE



Key Features

Sand black / Sand white

Aluminium / Polycarbonate

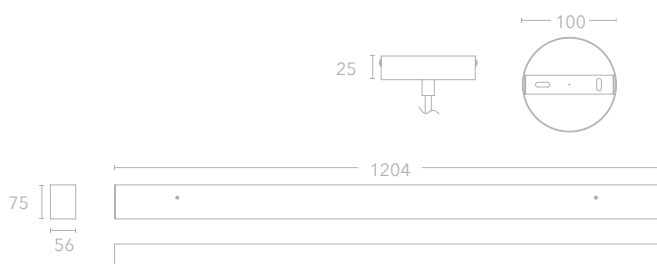
3000K / 4000K switchable

Switch in body of fitting

37W SMD LED direct (down only)

Min. drop: 150mm

Includes flush mounting kit



New





ara 60cm

PE-ARA60-B ■
2400 lumens at 4000K
2250 lumens at 3000K

PE-ARA60-W □
2500 lumens at 4000K
2300 lumens at 3000K

ara 100cm

PE-ARA100-B ■
5200 lumens at 4000K
4900 lumens at 3000K

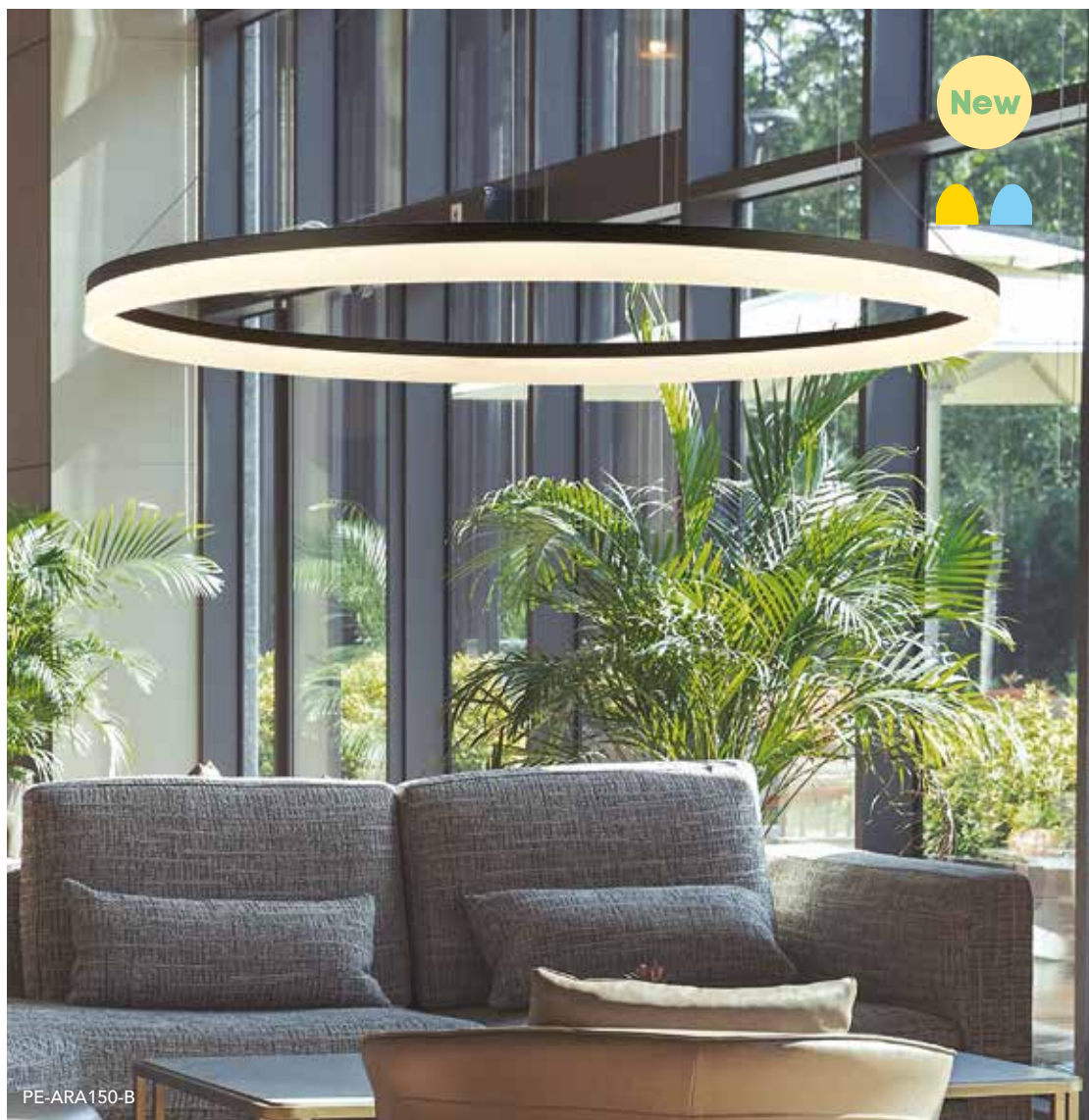
PE-ARA100-W □
5700 lumens at 4000K
5400 lumens at 3000K

ara 150cm

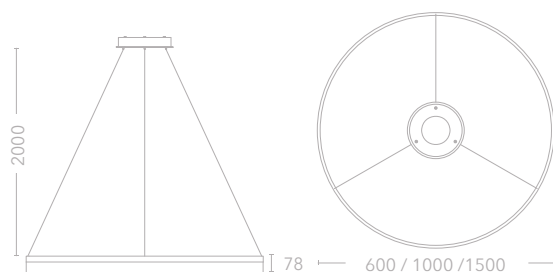
New

PE-ARA150-B ■
6800 lumens at 4000K
6300 lumens at 3000K

PE-ARA150-W □
8300 lumens at 4000K
7800 lumens at 3000K



PE-ARA150-B



CLASS 1



DIMMABLE



Key Features

Sand black / Sand white

Aluminium / Acrylic

3000K / 4000K Switchable

Switch in ceiling can

Min. drop: 400 / 500 / 750mm

Flush alternative: see pg. 34



PE-ORB120-BS



illuminated
inside ring

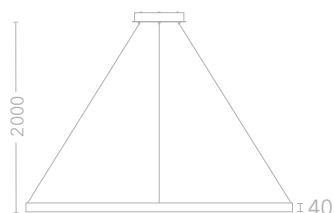
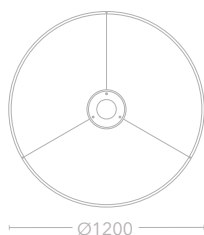


PE-ORB120-BL

orbit 120cm

PE-ORB120-BL ■
3200 lumens at 4000K
3000 lumens at 3000K

PE-ORB120-WS □
4200 lumens at 4000K
3800 lumens at 3000K



CLASS 1



DIMMABLE



Key Features

Sand black / Sand white

Aluminium / Silicone diffuser

3000K / 4000K Switchable

Switch in ceiling can

69W SMD LED

Min. drop: 900mm

White ceiling can



PE-COM2-BS



PE-COM2-WS



PE-COM2-BS



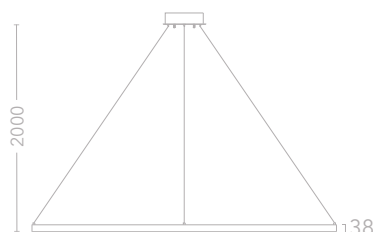
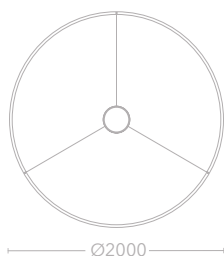
PE-COM2-WS

Direct (downwards)
illumination

compass 2m

PE-COM2-BS ■
4800 lumens at 4000K
4300 lumens at 3000K

PE-COM2-WS □
6000 lumens at 4000K
5500 lumens at 3000K



CLASS 1



Key Features

Sand black / Sand white

Aluminium / Opal polycarbonate

3000K / 4000K Switchable

Switch in ceiling can

102W SMD LED

Min. drop: 900mm

White ceiling can



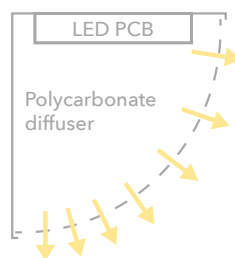
PE-ETE78-B



3000K



4000K



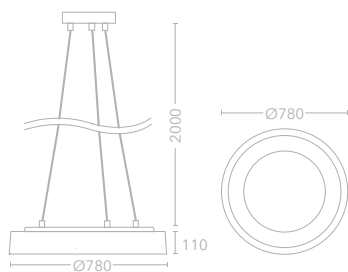
Cross section showing light direction

eternity 78cm pendant

PE-ETE78-B
3600 lumens



PE-ETE78
4700 lumens



PE-ETE78-



CLASS 1



DIMMABLE

Key Features

Sand black / Sand white

Aluminium / Polycarbonate

diffuser

3000K

85W SMD LED

Min. drop: 700mm



PE-ETE55-BS



FL-ETE55-WS



FL-ETE55-WS

eternity 55cm pendant

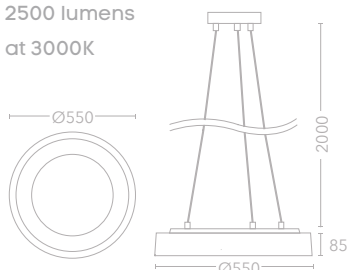
PE-ETE55-BS



2450 lumens at 4000K

2100 lumens at 3000K

PE-ETE55

2500 lumens
at 3000K

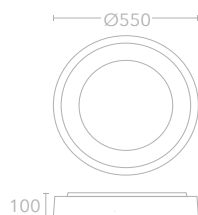
eternity 55cm flush

FL-ETE55-WS



2000 lumens at 3000K

2200 lumens at 4000K



CLASS 1



DIMMABLE



Key Features

Sand black / Sand white

Aluminium / Polycarbonate diffuser

3000K or 4000K, switched in ceiling

can (-BS/-WS version only)

39W SMD LED

Min. drop: 450mm

Ceiling or wall mounted (flush only)



PE-CLIP



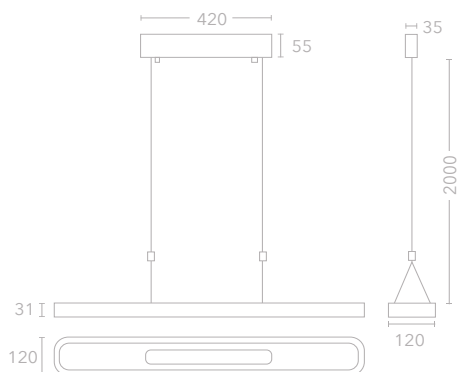
PE-CLIP

clip pendant

PE-CLIP



2650 lumens



CLASS 1



DIMMABLE

Key Features

Sand white

Aluminium / Acrylic

3000K

43W SMD LED

Min. drop: 350mm



AM-VUL2

AM-VUL4

vulcan 2ft

AM-VUL2



18W SMD LED
1700 lumens

vulcan 4ft

AM-VUL4



36W SMD LED
3000 lumens



CLASS 2

Key Features

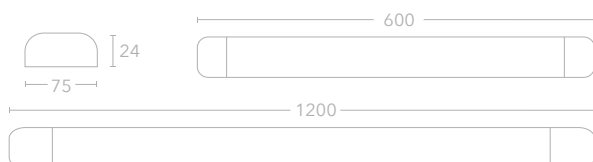
Opal / Aluminium body /

White end caps

Aluminium / Polycarbonate

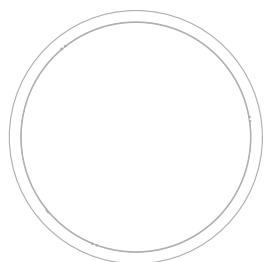
3000K

Ceiling or wall mounted





CE-VER40-W



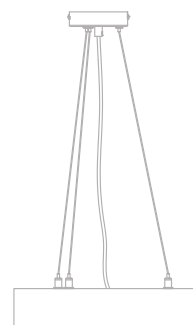
CE-VER(30/40)

+



PA-VER

=



verve 30cm IP44

New

CE-VER30-B ☒
CE-VER30-W ☐

16W SMD LED
1450 lumens at 3000K
1750 lumens at 4000K
1650 lumens at 5700K

suspension kit IP20

New

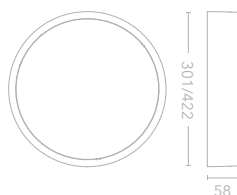
PA-VER-B ☒
PA-VER-W ☐

verve 40cm IP44

New

CE-VER40-B ☒
CE-VER40-W ☐

23W SMD LED
2100 lumens at 3000K
2300 lumens at 4000K
2100 lumens at 5700K



CLASS 2



DIMMABLE



IP
44

CCT

3 COLOURS

3000K

4000K

5700K

Key Features

Sand black / Sand white

Aluminium / PC diffuser

3000K / 4000K / 5700K

Switchable

Switch on back of fitting

Rear or side cable entry

Ceiling or wall mounted

Add PA-VER to suspend from

200mm up to 2m, n.b. IP20





ripple 40cm

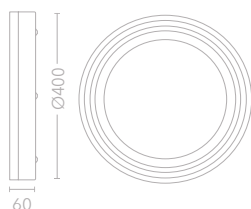


FL-RPL40



2350 lumens at 3000K

2450 lumens at 4000K



CLASS 1



DIMMABLE



Key Features

Sand white

Steel / Acrylic

3000K / 4000K switchable

CCT switch in body of fitting

25W SMD LED

Ceiling or wall mounted



CE-PER130



peri 30cm IP54

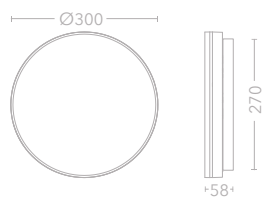
New

CE-PER130 ☐

1400 lumens at 3000K

1800 lumens at 4000K

1600 lumens at 5000K



CLASS 2



DIMMABLE

IP
54

Key Features

White

Polycarbonate

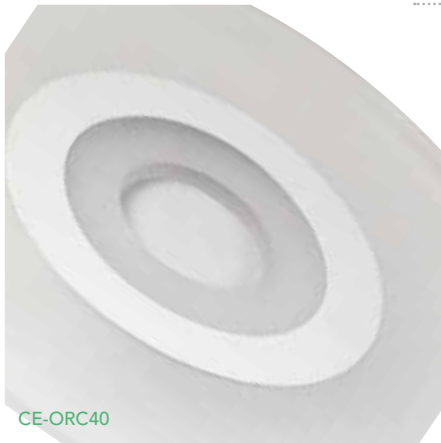
3000K / 4000K / 5000K switchable

CCT switch in body

17W SMD LED

Rear or side cable entry

Ceiling or wall mounted



CE-ORC40



FL-SAT40-W



3000K

4000K

saturn 60cm

FL-SAT60-W ☐ ▲

2500 lumens

FL-SAT60-WS* ☐

53W SMD LED

saturn 40cm

FL-SAT40-W ☐ ▲

3700 lumens

FL-SAT40-WS* ☐

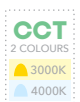
38W SMD LED



CLASS 1



DIMMABLE



Key Features

Matt white / Frosted

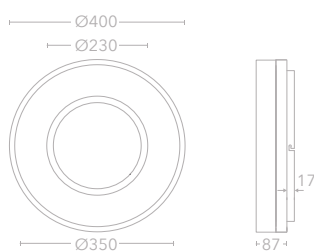
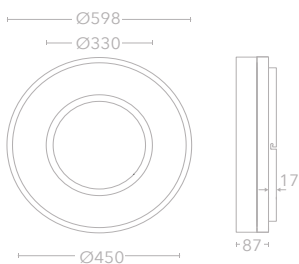
Steel / Acrylic diffuser

3000K or 4000K, switch in body

(-WS version only)

*For lumen output, see website

Ceiling or wall mounted

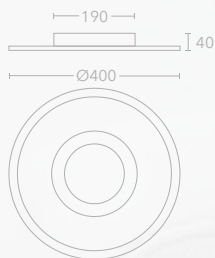


New

orcus 40cm

New

CE-ORC40 
1750 lumens



CE-ORC40



CLASS 1



DIMMABLE

Key Features

Matt white / Clear

Steel / Acrylic diffuser

3000K

23W SMD LED

Ceiling or wall mounted



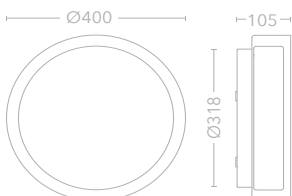
FL-ADM40-W



FL-ADM30-W

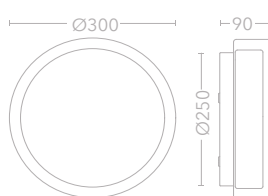
andaman 40cm IP44

FL-ADM40-W ☐
25W SMD LED
1200 lumens



andaman 30cm IP44

FL-ADM30-W ☐
14W SMD LED
600 lumens



CLASS 2



DIMMABLE



IP
44



GLASS

Key Features

Clear glass / Matt white inner glass

Glass / Steel

3000K

Ceiling or wall mounted

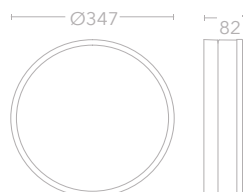


FL-BAN35-B

FL-BAN23-B

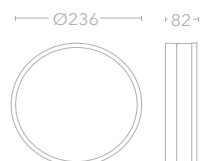
banda 35cm IP44

FL-BAN35-B ■
27W SMD LED
650 lumens



banda 23cm IP44

FL-BAN23-B ■
14W SMD LED
350 lumens



CLASS 2



DIMMABLE



IP 44



GLASS

Key Features

Matt white glass / Black

Glass / Steel

3000K



New



swivel

New

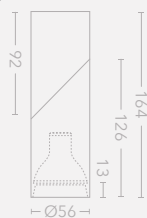
CE-SWI-B



CE-SWI-W



Simultaneous 90°
pivot and rotation

andromeda
ceiling

ANTI-GLARE

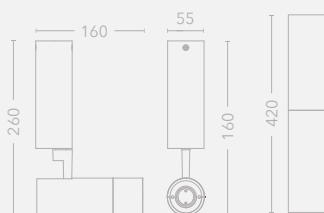
CE-AND-B



CE-AND-W



90° pivot, 350° rotation



CLASS 2



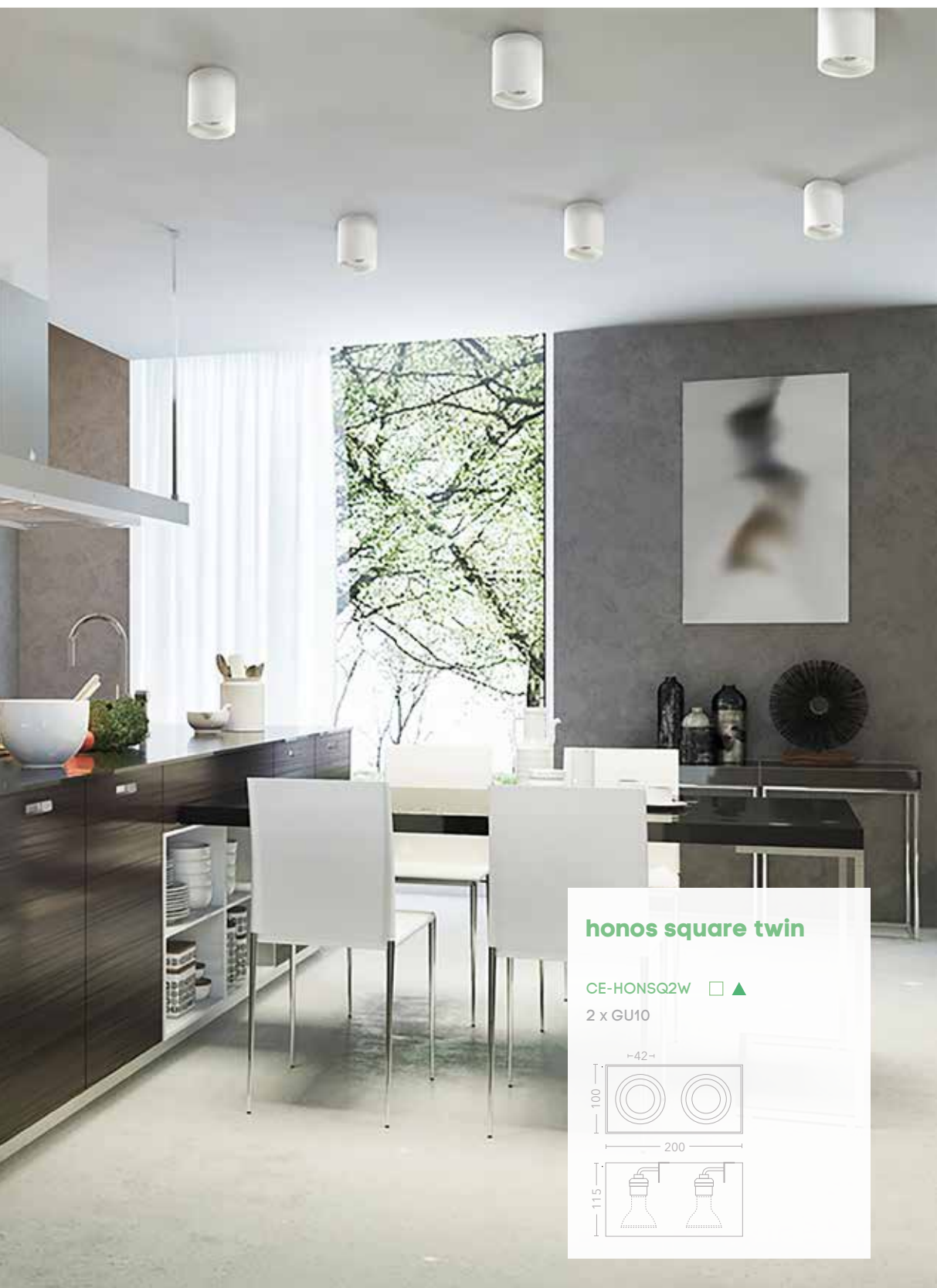
DIMMABLE

Key Features

Sand black / Sand white

Aluminium

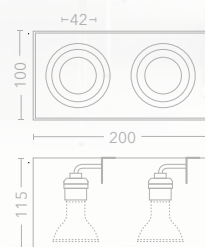
GU10 max. 10W LED only



honos square twin

CE-HONSQ2W ☐ ☒

2 x GU10





honos round

CE-HONRB ■
CE-HONRW □
1 x GU10

honos square

CE-HONSQB ■
CE-HONSQW □
1 x GU10



CLASS 2



DIMMABLE



ANTI-GLARE

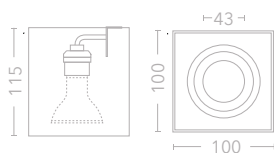
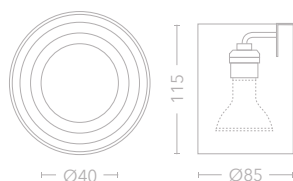
Key Features

Sand black / Sand white

Aluminium

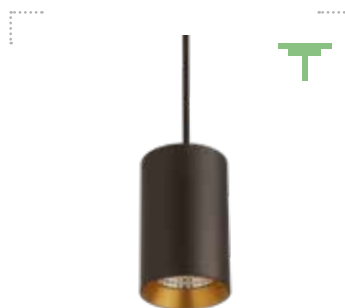
GU10 max. 10W LED only

20° tilt, 360° rotation





FL-LYRAB



PE-LYRAB

lyra pendant

PE-LYRAB



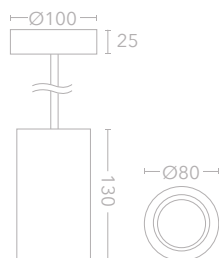
895 lumens

lyra flush

FL-LYRAB



895 lumens



CLASS 1



DIMMABLE



TRACK
ADAPTER

Key Features

Sand black / gold interior

Aluminium

3000K

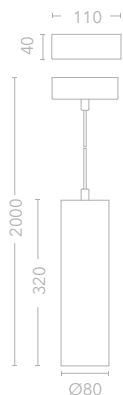
10W CREE COB LED

Min. drop: 200mm (pendant only.)



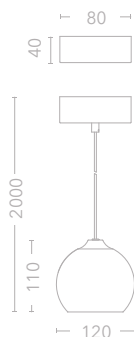
artemis GU10 pendant

PE-ART-B
PE-ART-W



apollo GU10 pendant

PE-APO-B
PE-APO-W



CLASS 1



DIMMABLE



TRACK
ADAPTER

Key Features

Sand black / Sand white

Steel

GU10 max. 10W LED only

Min. drop: 200mm

Compatible with pendant track
adapter



Compatible with
pendant track adapter



recessed





See Pg. 94-97 for
the rest of the Moon
product range



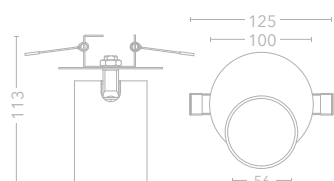
Retrofit

Suitable for installation into
downlight holes Ø60-Ø85mm

moon recessed

New

SP-MOOR-B ■
SP-MOOR-W □



Key Features

Sand white or Sand black

GU10 LED only / Max. 10W

350° Rotation

90° Pivot

New

DL-POLW

PL-POLW



PL-POLW



DL-POLW



PL-POLW



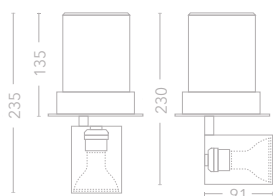
polo

New

DL-POLW



CUT OUT 92mm
MIN DEPTH 135mm



polo trimless

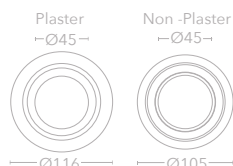
New

PL-POLW



CUT OUT 92mm
MIN DEPTH 135mm

Ceiling must be skimmed
after installation



CLASS 2 DIMMABLE

Key Features

Sand white

Aluminium

GU10 Max. 10W LED only

90° pivot, 350° rotation

Use in any position from fully

recessed to fully extended

Distance to front of lamp : 12mm



New



PL-MINW



PL-MINW



DL-MINW



Size comparison:
PL-SLIMW (left) vs PL-MINW (right)
See pg. 64 for PL-SLIMW

What is a
GU11?



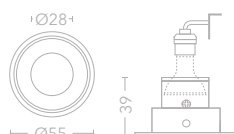
mini

New

DL-MINW



CUT OUT 50mm
MIN DEPTH 115mm



mini trimless

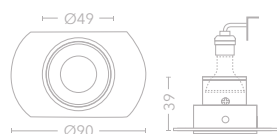
New

PL-MINW



CUT OUT 49mm
MIN DEPTH 115mm

Ceiling must be skimmed
after installation



Key Features

Sand white

Aluminium

GU11 Max. 10W LED only

30° tilt, 360° rotation

Distance to front of lamp: 30mm



DL-WWW



DL-WWW

GU10 wall washer

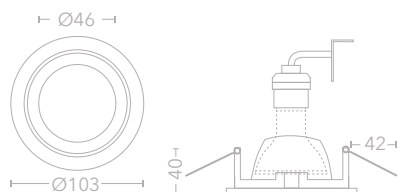
DL-WWW



CUT OUT
85mm



MIN DEPTH
112mm



CLASS 2



DIMMABLE

Key Features

Matt white

Die cast aluminium

1 x GU10, max. 10W, LED only

60° tilt



DL-WASH



DL-WASH



LED wall washer

DL-WASH



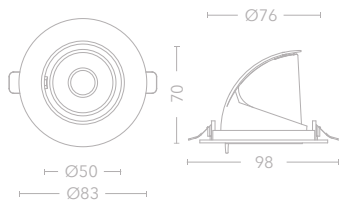
650 lumens



CUT OUT
76mm



MIN DEPTH
100mm



CLASS 2



DIMMABLE

Key Features

Sand white

Aluminium

3000K

9W COB LED

40° tilt, 350° rotation

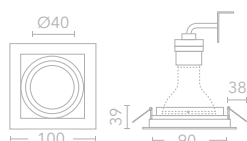
Mains dimmable driver included

Tilt angle locked by screw if
required



grid 1

- DL-GRID1BB 
- DL-GRID1WB 
- DL-GRID1WW 



CLASS 2



DIMMABLE

Key Features

Matt black / Matt white & black /

Matt white

Aluminium

GU10 Max. 10W LED only

15° tilt, 360° rotation

Distance to front of lamp: 30mm



DL-GRID3WW



DL-GRID3WB



DL-GRID3BB



DL-GRID2WW



DL-GRID2WB



DL-GRID2BB

grid 3

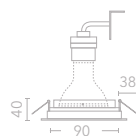
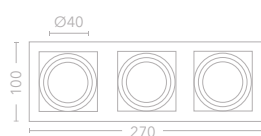
- DL-GRID3BB ☒
- DL-GRID3WB ☒
- DL-GRID3WW ☐



CUT OUT
250x82mm



MIN DEPTH
135mm



grid 2

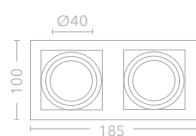
- DL-GRID2WW ☒
- DL-GRID2WB ☒
- DL-GRID2BB ☐



CUT OUT
167x82mm



MIN DEPTH
135mm



CLASS 2



DIMMABLE

Key Features

Matt black / Matt white & black /

Matt white

Aluminium

GU10 Max. 10W LED only

15° tilt, 360° rotation

Distance to front of lamp: 30mm



DL-GRID2FRWB 🔥



DL-GRID2FRWB 🔥

FIRE RATED



DL-GRID2FRWB 🔥



DL-GRID1FRWW 🔥

grid 1 FR



FIRE RATED

DL-GRID1FRWW



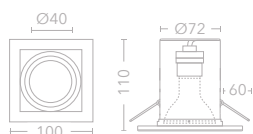
DL-GRID1FRWB



CUT OUT
86x86mm



MIN DEPTH
130mm



grid 2 FR



FIRE RATED

DL-GRID2FRWW



DL-GRID2FRWB



DL-GRID2FRBB



CUT OUT
86x170mm



MIN DEPTH
130mm



CLASS 1



DIMMABLE

Key Features

Matt black / Matt white & black /
Matt white

Steel

GU10 Max. 10W LED only

15° tilt, 360° rotation

Distance to front of lamp: 30mm

Tested in 30, 60 and 90 minute

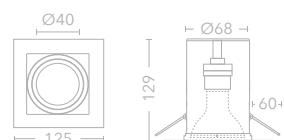
ceilings



grid 1 FR trimless



PL-GRID1FR 



Key Features

Matt white

Steel

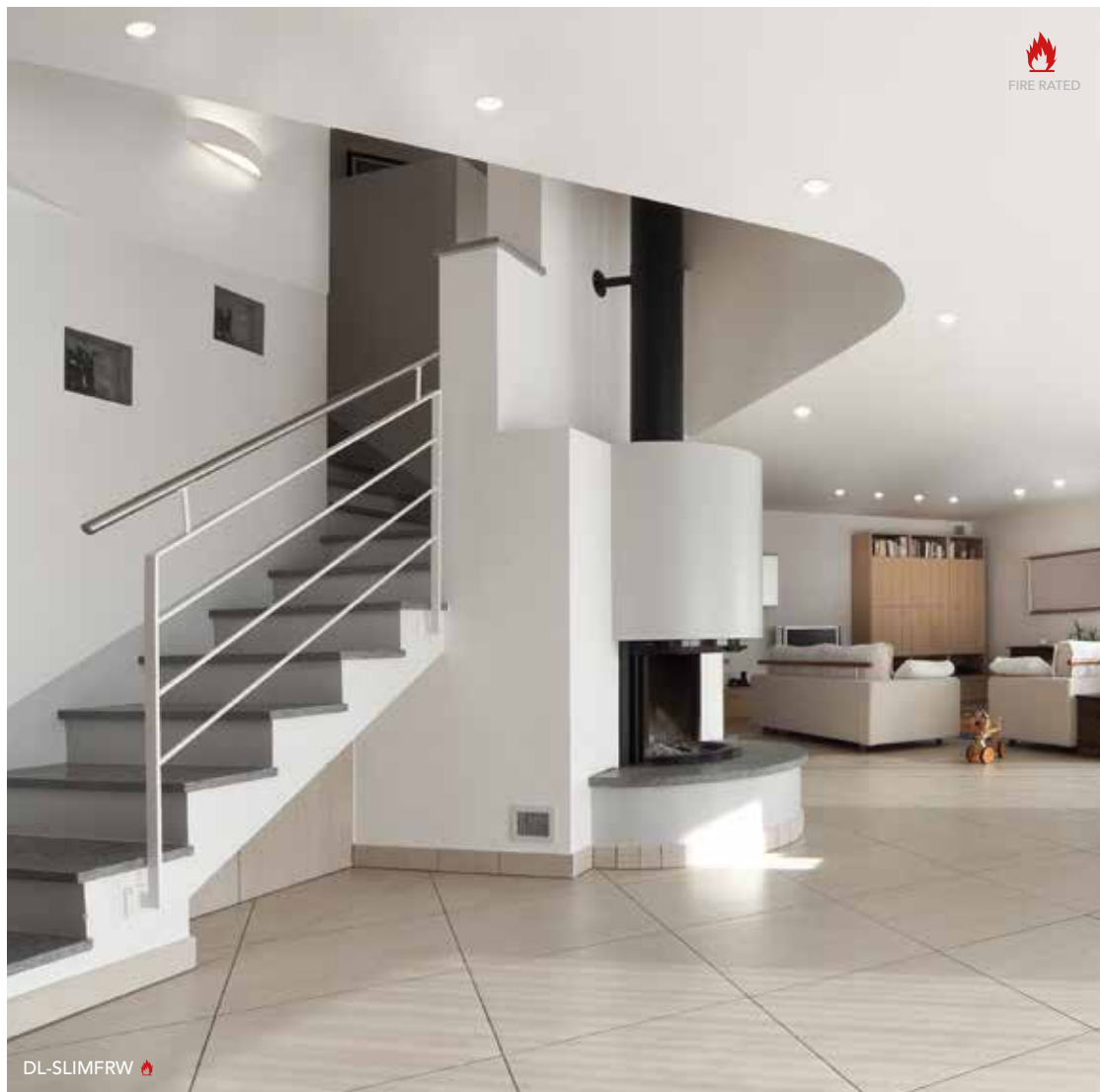
GU10 Max. 10W LED only

15° tilt, 360° rotation

Ceiling must be skimmed after
installation

Distance to front of lamp: 26mm

Tested in 30, 60 and 90 minute
ceilings



DL-SLIMFRW

slim trim adjustable FR



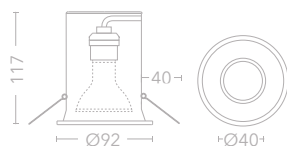
DL-SLIMFRW



CUT OUT
84mm



MIN DEPTH
133mm



DL-SLIMFRW



CLASS 1



DIMMABLE

Key Features

Matt white

Steel

GU10 Max. 10W LED only

20° tilt

Distance to front of lamp: 33mm

Tested in 30, 60 and 90 minute
ceilings



DL-SLIMW



DL-SLIMB

DL-SLIMW



DL-SLIMSQW



DL-SLIMSQB

DL-SLIMSQW

slim trim adjustable

DL-SLIMB

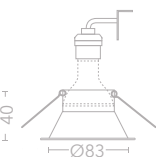
DL-SLIMW



CUT OUT
83mm



MIN DEPTH
145mm



slim trim square adjustable

DL-SLIMSQB

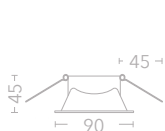
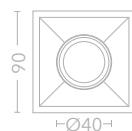
DL-SLIMSQW



CUT OUT
78 x 78mm



MIN DEPTH
135mm



CLASS 2



DIMMABLE

Key Features

Matt black / Matt white

Aluminium

GU10 Max. 10W LED only

45° tilt

Distance to front of lamp: 32mm



Products with this icon are limited stock items.



slim trim IP65 FR



FIRE RATED

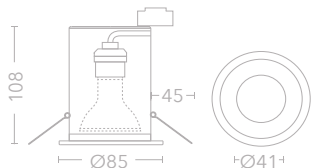
DL-SLIMIPFRW 



CUT OUT
72mm



MIN DEPTH
120mm



DL-SLIMIPFRW  



CLASS 1



DIMMABLE



IP
65

Key Features

Matt white

Steel

1 x GU10, max 10W LED only

Anti-glare

GU10 lampholder

Tested in 30, 60 and 90 minute
ceilings

Distance to front of lamp: 26mm



DL-SLIMIPW



DL-SLIMIPB

DL-SLIMIPW

slim trim IP65

DL-SLIMIPB ■

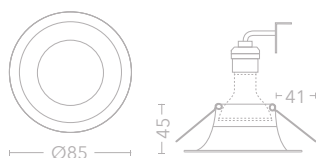
DL-SLIMIPW □



CUT OUT
70mm



MIN DEPTH
135mm



CLASS 2



DIMMABLE



IP
65

Key Features

Matt black / Matt white

Aluminium

1 x GU10, Max. 10W LED only

Lamp change from the front,
mounting sleeve remains in the
ceiling

Distance to front of lamp: 27mm



DL-GLAR



DL-GLAR

glacier round IP65

DL-GLAR  



CUT OUT
70mm



CLASS 2



DIMMABLE

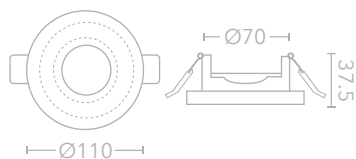


IP
65

Key Features

Acrylic & Polished chrome

1 x GU10, max. 10W LED only





DL-SOPWB



DL-SOPWB



DL-SOPWB

sophie IP65

New

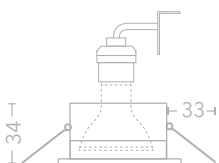
DL-SOPWB ☐ / ☒



CUT OUT
65mm



MIN DEPTH
120mm



CLASS 2



DIMMABLE



IP
65

Key Features

Matt White

1 x GU10, max. 10W LED only

Suitable for indoor or
outdoor use

Comes with both black and white
covers in the box

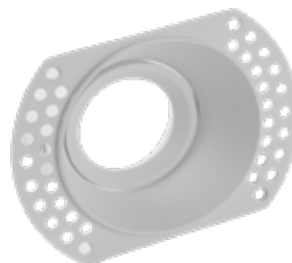
Distance to front of lamp: 6mm



PL-SLIMW



PL-SLIMIPW



PL-SLIMW

slim trimless IP65

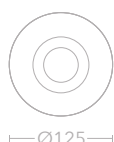
PL-SLIMIPW ☐



CUT OUT
85mm



MIN DEPTH
140mm



slim trimless adjustable

PL-SLIMW ☐

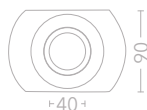
20° tilt



CUT OUT
80mm



MIN DEPTH
140mm



CLASS 2



DIMMABLE



ANTI-GLARE

Key Features

Sand white

Aluminium

GU10 Max. 10W LED only

Ceiling must be skimmed after
installation

Distance to front of lamp: 30mm



PL-SLIMFRW 🔥

slim trimless adjustable FR



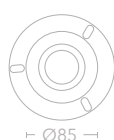
PL-SLIMFRW ☐



CUT OUT
85mm



MIN DEPTH
148mm



PL-SLIMFRW 🔥



CLASS 1



DIMMABLE



ANTI-GLARE

Key Features

Matt white

Steel

GU10 Max. 10W LED only

20° tilt

Ceiling must be skimmed after
installation

Fire rated: Tested in 30, 60 and 90
minute ceilings

Distance to front of lamp: 35mm



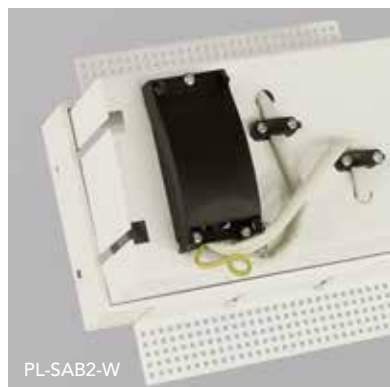
PL-SAB1-B



PL-SAB1-W



PL-SAB1-B



PL-SAB2-W



PL-SAB2-W



PL-SAB2-W

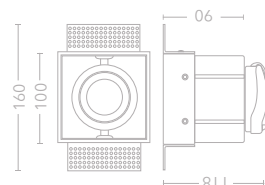


PL-SAB1-B

sablons 1 trimless

New

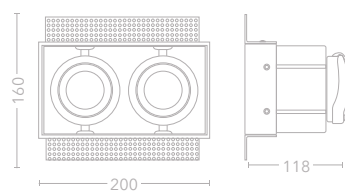
PL-SAB1-B ■
PL-SAB1-W □



sablons 2 trimless

New

PL-SAB2-B ■
PL-SAB2-W □



CLASS 1

DIMMABLE

Key Features

Sand black / Sand white

Aluminium

GU10 Max. 10W LED only

45° gimbal

Ceiling must be skimmed after
installation

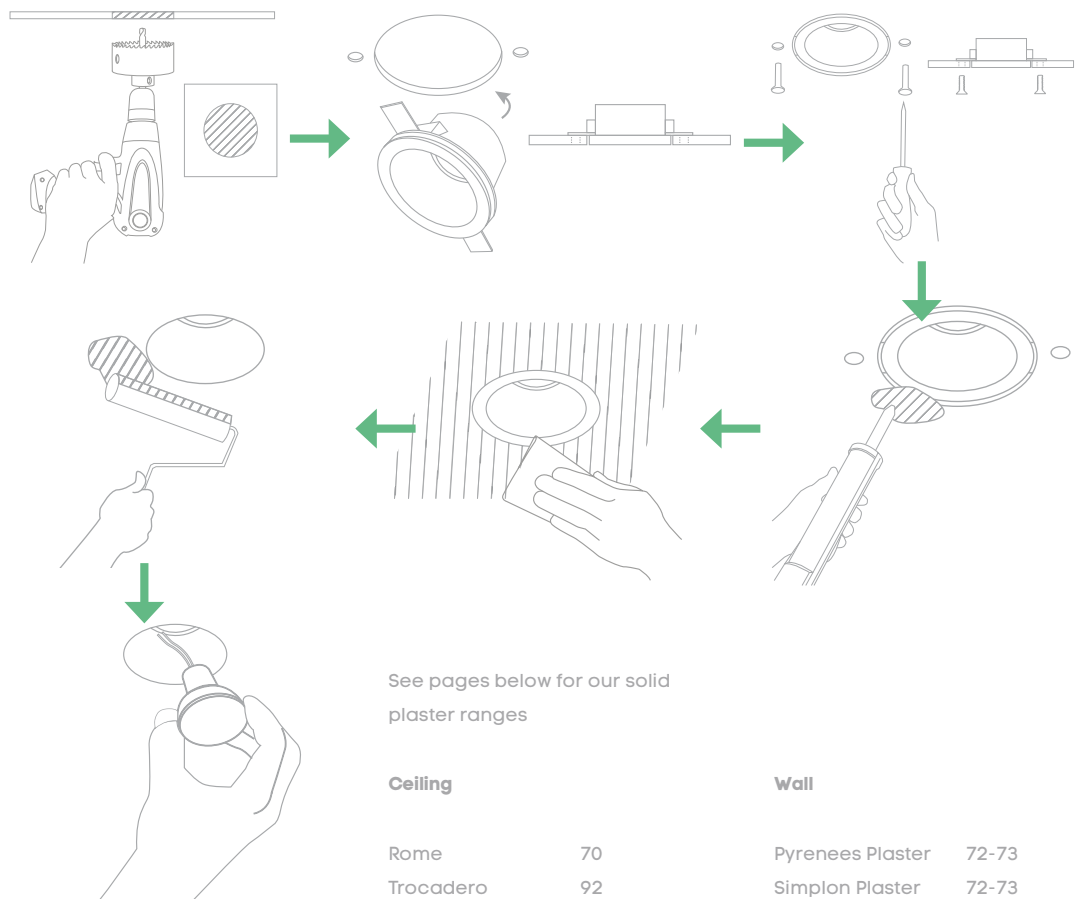
Distance to front of lamp: 17mm

Choose solid plaster trimless lighting...

where you have an already plastered wall or ceiling, and you're not planning to skim the surface again.

After the product installed it is a decorators job to infill the gap with a flexible filler / caulk, sand to a smooth finish and paint the surface including the interior of the fitting.

installing solid plaster trimless lighting

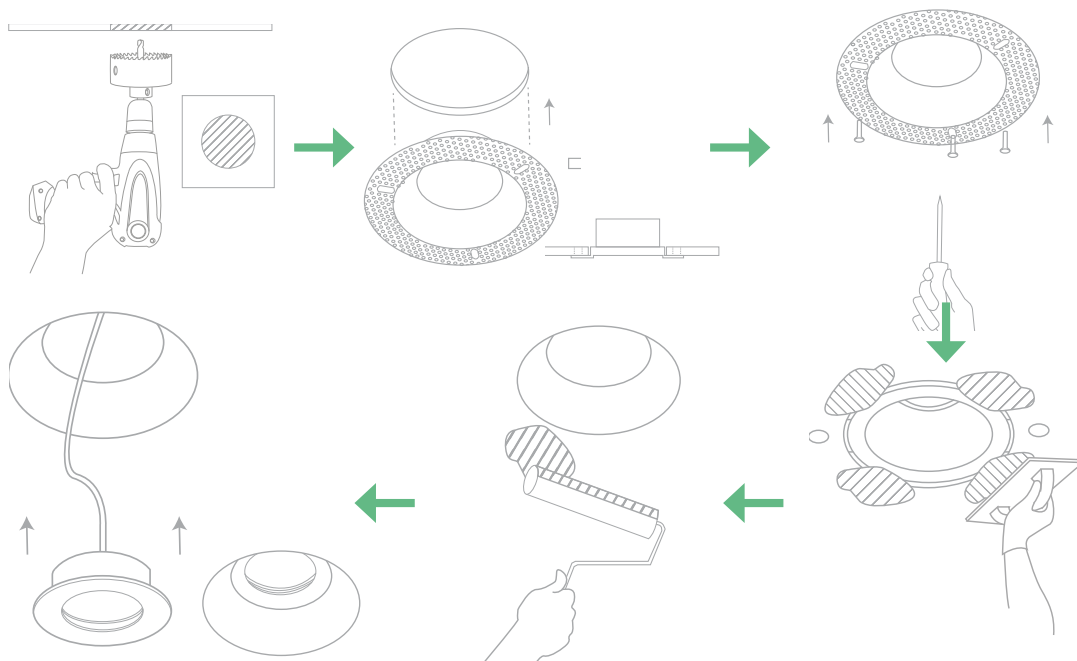


Choose metal trimless lighting...

where you are installing into a wall or ceiling that has yet to be skimmed, or will be reskimmed.

After the metal frame is installed in the wall or ceiling the plasterer skims the surface with a 3mm layer of plaster skim. The frames have a 3mm lip for the plasterer to skim up to.

installing metal frame trimless lighting



See pages below for our metal frame trimless ranges

Ceiling

Polo plaster	49
Mini plaster	51
Grid plaster fire-rated	57
Slim trimless	64-65
Sablons	67

Wall

Boulogne LED	74-75
Blanche LED	74-75
Blanche GU10	76





PL-ROM2



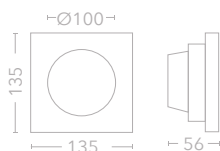
PL-ROM1 / PL-ROM2



PL-ROM2

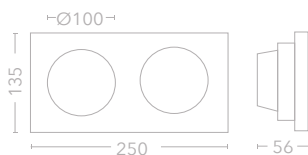
rome

PL-ROM1 



rome 2

PL-ROM2 



Key Features

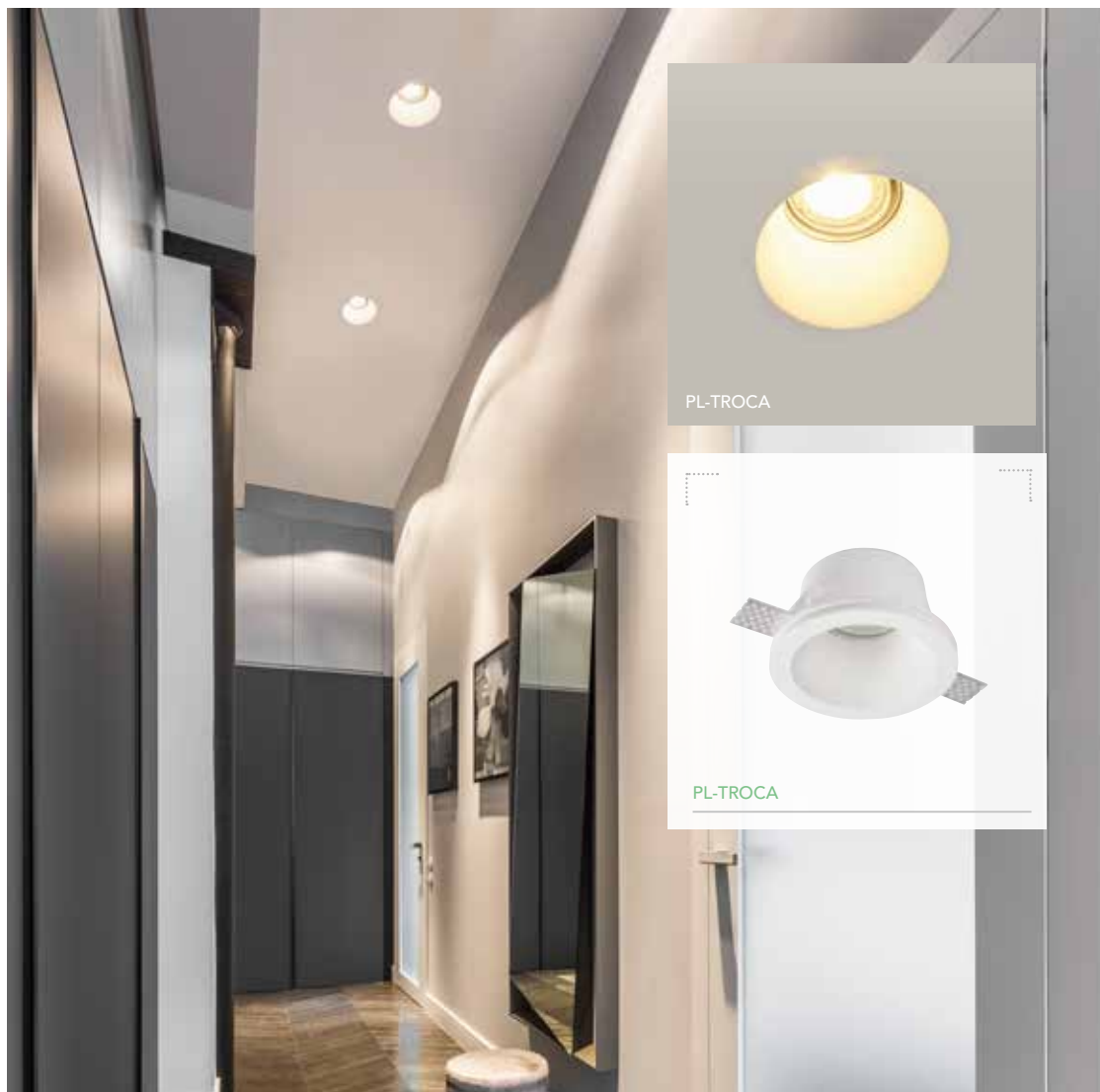
White plaster

GU10, max. 10W LED only

How to fit guide - see website

If skimming the ceiling, complete this before installing

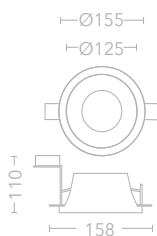
 This symbol represents a white plaster finish



trocadero adjustable

PL-TROCA 

Tilt angle: 40°



CLASS 1



DIMMABLE



PAINTABLE



ANTI-GLARE

Key Features

White plaster

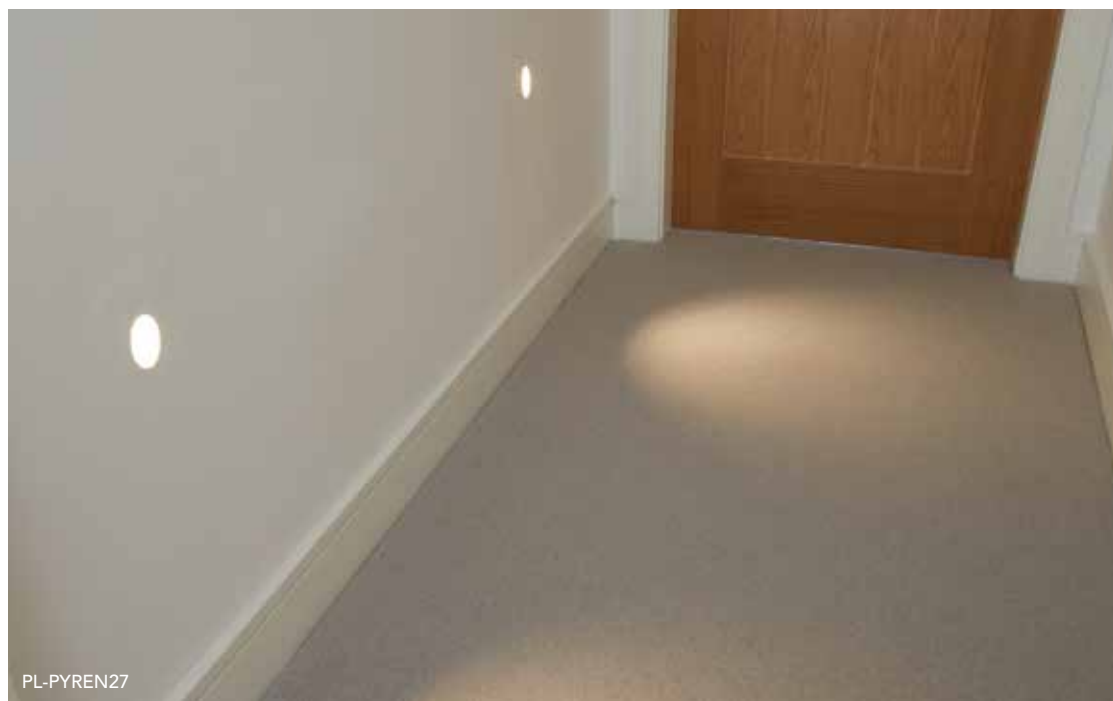
1 x GU10, max. 10W LED only

How to fit guide - see website

If skimming the ceiling, complete this before installing



This symbol represents a white plaster finish



pyrenees plaster

Item no.	Finish	Power	CCT	Lumens	Dimmable	Replaceable LED module
PL-PYREN	☐ White plaster	350mA	3000K 	60	Dimmable*	MOD1W
PL-PYREN27	☐ White plaster	350mA	2700K 	60	Dimmable*	MOD1W2700

simplon plaster

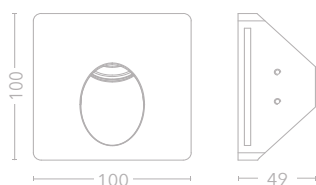
Item no.	Finish	Power	CCT	Lumens	Dimmable	Replaceable LED module
PL-SIMPL	☐ White plaster	350mA	3000K 	60	Dimmable*	MOD1W
PL-SIMPL27	☐ White plaster	350mA	2700K 	60	Dimmable*	MOD1W2700

* Dimmable when used with a dimmable driver



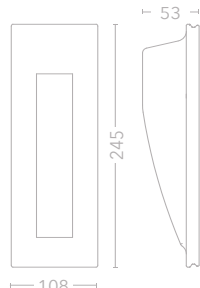
pyrenees plaster

1W CREE XPE Power LED
95 lumens / 30° beam angle



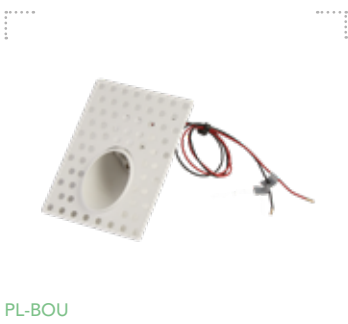
simplon plaster

1W CREE XPE Power LED
95 lumens / 30° beam angle



Key Features

- White plaster
- Driver supplied separately
- Dimmable when used with a dimmable driver
- Not suitable for use in solid walls
- How to fit guide - see website
- If skimming the wall, complete this before installing
- Suitable for plasterboard thickness 9-15mm



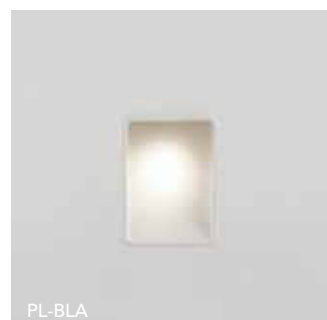
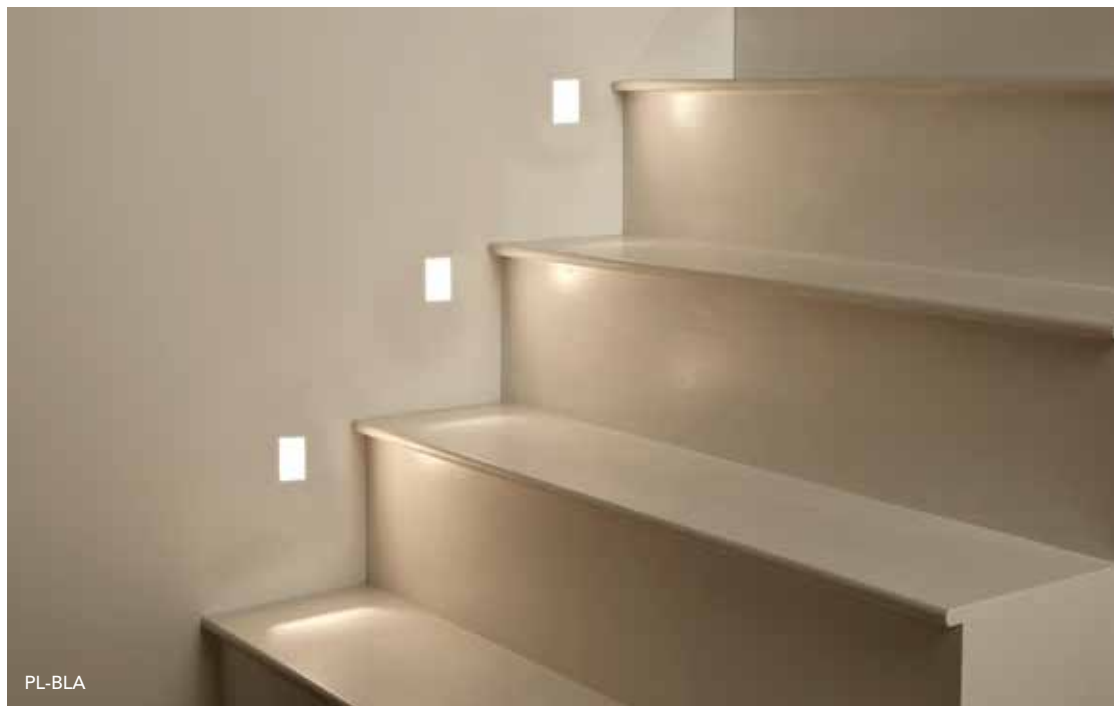
boulogne LED

Item no.	Finish	Power	CCT	Lumens	Dimmable	Replaceable LED module
PL-BOU	☐ White plaster	350mA	3000K 	60	Dimmable*	MOD1W
PL-BOU27	☐ White plaster	350mA	2700K 	60	Dimmable*	MOD1W2700

blanche LED

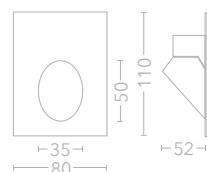
Item no.	Finish	Power	CCT	Lumens	Dimmable	Replaceable LED module
PL-BLA	☐ White plaster	350mA	3000K 	60	Dimmable*	MOD1W
PL-BLA27	☐ White plaster	350mA	2700K 	60	Dimmable*	MOD1W2700

*Dimmable when used with a dimmable driver



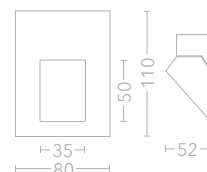
boulogne LED

1W CREE XPE Power LED
95 lumens / 30° beam angle



blanche LED

1W CREE XPE Power LED
95 lumens / 30° beam angle



Key Features

Matt white / Steel

Driver supplied separately

Dimmable when used with a
dimmable driver

Not suitable for use in solid walls

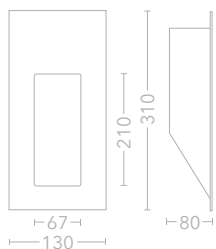
Wall must be skimmed after
installation



PL-BLAGU10

blanche GU10

PL-BLAGU10



Key Features

Matt white

Steel

1 x GU10, Max.10W LED only

Not suitable for use in solid walls

Wall must be skimmed after
installation



IPR-WSLW

IPR-WSLB

Item no.	Finish	Power	CCT	Lumens	IP Rating	Dimmable	Replaceable LED module	Class
IPR-WSLB	Black	350mA	3000K	45	65	Yes*	MOD1WIP	III
IPR-WSLB-AC	Black	220 - 240V**	3000K	45	65	No	MOD1WIP230V	I
IPR-WSLB27	Black	350mA	2700K	45	65	Yes*	MOD1WIP-2700	III
IPR-WSLB27-AC	Black	220 - 240V**	2700K	45	65	No	MOD1WIP230V-2700	I
IPR-WSLW	White	350mA	3000K	95	65	Yes*	MOD1WIP	III
IPR-WSLW-AC	White	220 - 240V**	3000K	95	65	No	MOD1WIP230V	I
IPR-WSLW27	White	350mA	2700K	95	65	Yes*	MOD1WIP-2700	III
IPR-WSLW27-AC	White	220 - 240V**	2700K	95	65	No	MOD1WIP230V-2700	I

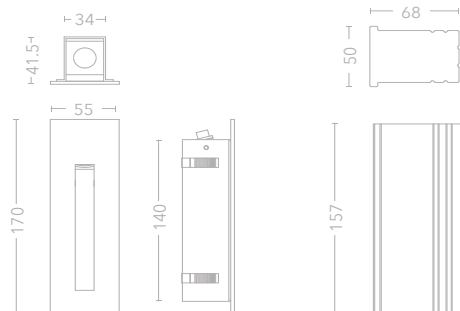
*Dimmable when used with a dimmable driver

** Integrated Driver

simplon IP65

1W CREE XPE Power LED

95 lumens / 30° beam angle



Key Features

Sand white / Sand black

Aluminium

Mounting box included for solid wall applications



IPR-WRW

IPR-WRB

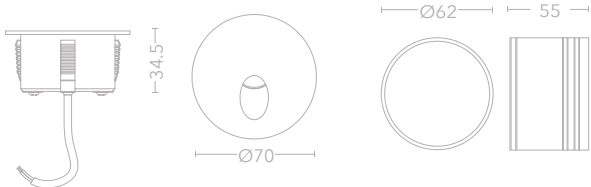
Item no.	Finish	Power	CCT	Lumens	IP Rating	Dimmable	Replaceable LED module	Class
IPR-WRB	Black	350mA	3000K	50	65	Yes*	MOD1WIP	III
IPR-WRB-AC	Black	220 - 240V**	3000K	50	65	No	MOD1WIP230V	I
IPR-WRB27	Black	350mA	2700K	50	65	Yes*	MOD1WIP-2700	III
IPR-WRB27-AC	Black	220 - 240V**	2700K	50	65	No	MOD1WIP230V-2700	I
IPR-WRW	White	350mA	3000K	95	65	Yes*	MOD1WIP	III
IPR-WRW-AC	White	220 - 240V**	3000K	95	65	No	MOD1WIP230V	I
IPR-WRW27	White	350mA	2700K	95	65	Yes*	MOD1WIP-2700	III
IPR-WRW27-AC	White	220 - 240V**	2700K	95	65	No	MOD1WIP230V-2700	I

*Dimmable when used with a dimmable driver ** Integrated Driver

pyrenees IP65

1W CREE XPE Power LED

95 lumens / 30° beam angle



Key Features

Sand white / Sand black

Aluminium

Mounting sleeve included for solid wall applications

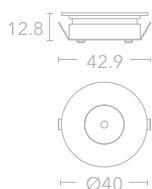




holborn IP65

IPR-HOLSS

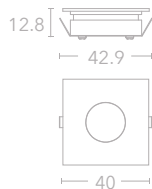
1W CREE XPE Power LED
90 lumens / 120° beam angle



hoxton IP65

IPR-HOXSS ▲ IPR-HOXCP

1W CREE XPE Power LED
90 lumens / 120° beam angle



CLASS 3



IP 65



DIMMABLE



350mA

Key Features

- Polished chrome or satin stainless steel 316 / Aluminium body
- 3000K
- Very shallow profile
- Driver supplied separately
- Fittings must be wired in series



IPR-HOLSS

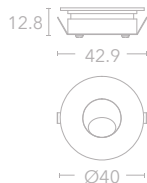
holborn anti glare IP65



IPR-HOLSSAG 



IPR-HOLSSAG



CLASS 3



IP 65



DIMMABLE



350mA

Key Features

Satin stainless steel 316

1W CREE XPE / 3000K

25 lumens / Beam angle: 120°

Very shallow profile

Driver supplied separately

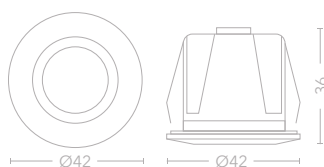
Fittings must be wired in series

diana



DL-DIA-W

DL-DIA-W 



CLASS 3



IP 65



DIMMABLE



350mA

Key Features

Sand white finish / Die cast body

1W Olsen LED / 3000K

95 lumens / Beam angle: 30°

Driver supplied separately

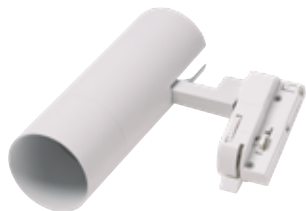
Fittings must be wired in series



For detailed drawings and specifications along
with help & advice, visit www.projectcollection.co.uk

track & spot





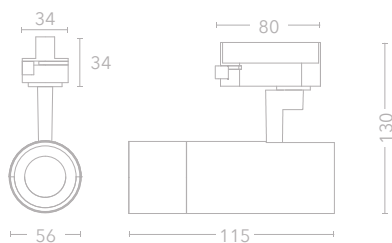
TR-AND-W



TR-AND-B

andromeda GU10 track spot

TR-AND-B 
TR-AND-W 



CLASS 2



DIMMABLE



SWITCH

Key Features

Sand white / Sand black

Aluminium

1 x GU10, max. 10W LED only

350° Rotation / 90° Tilt

On/Off switch on track connector

Suitable for use with longer lamp
lengths



CCT and power switches within body



TR-TAU-W

TR-TAU-B

taurus LED track spot

New

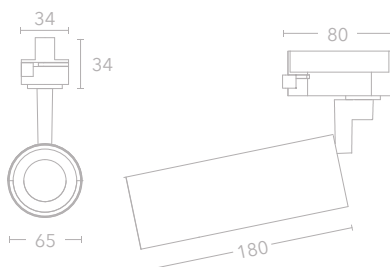
TR-TAU-B ■

TR-TAU-W □

1350 lumens at 4000K, 15W

1150 lumens at 3000K, 15W

Taurus is supplied with a default setting of 3000K, 15W



CLASS 2



SWITCH



Key Features

Sand white / Sand black

Power switchable 10W, 12W, 15W

2 CCT Switchable 3000K / 4000K

On/Off switch on track connector

Switches located in body of fitting, see image above

350° Rotation / 90° Tilt

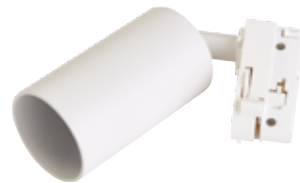
CRI>90



TR-LIB-WW



TR-LIB-B



TR-ORI-W

libra GU10 track spot

TR-LIB-B ☒
TR-LIB-WW ☐

orion GU10 track spot

TR-ORI-B ☒
TR-ORI-W ☐

CLASS 2 ☒ DIMMABLE ☒ SWITCH ☒

Key Features

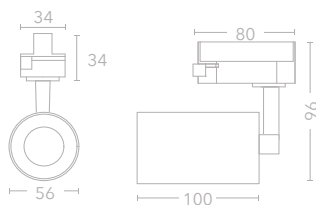
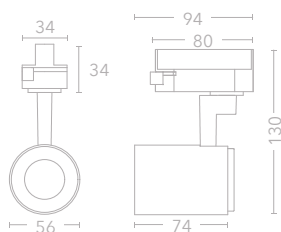
Sand black / Sand white

Aluminium

1 x GU10, max. 10W LED only

350° Rotation / 90° Tilt

On/Off switch on track connector



New



TR-ORI-B



TR-LAS-W



TR-LAS-B

laser GU10 track spot

New

TR-LAS-B



TR-LAS-W



CLASS 2



DIMMABLE



SWITCH

Key Features

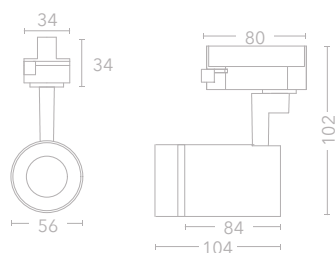
Sand black / Sand white

Aluminium

1 x GU10, max. 10W LED only

350° Rotation / 90° Tilt

On/Off switch on track connector



See pages below for the rest
of the laser family:

laser pendant	13
laser spot	92
laser reader	115

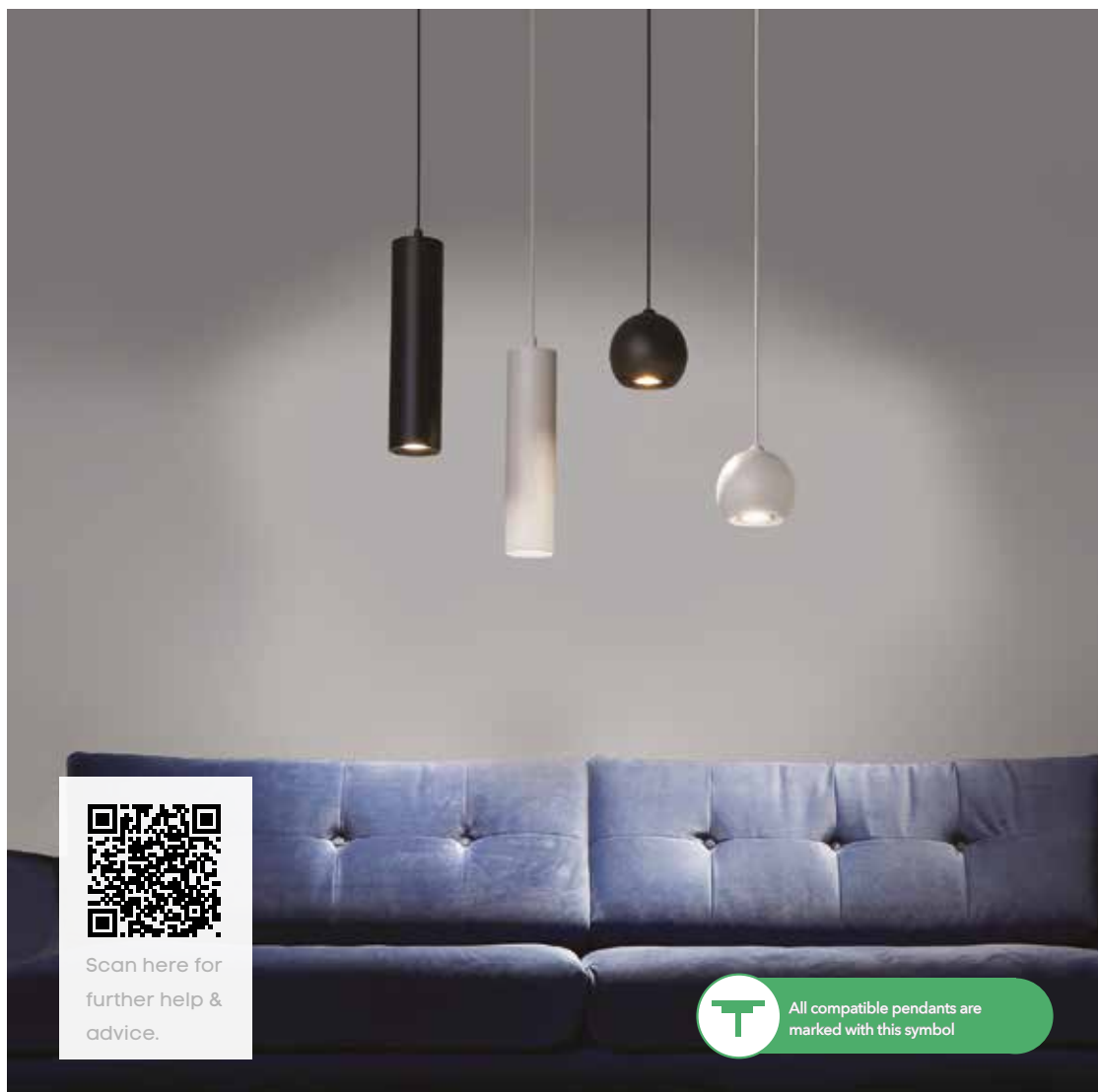


Scan here to view
a wide selection of
pendants



Our pendant track adapter allows you to suspend pendants of your choosing to complement and enhance your track lighting scheme. Add pendants over a kitchen island, hotel reception desk or restaurant tables to allow your design ideas to come to life.





Scan here for
further help &
advice.

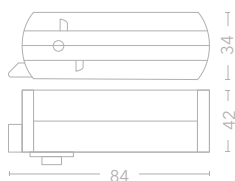


All compatible pendants are
marked with this symbol

pendant track adapter

TR-PEN-B ■
TR-PEN-W □

Use with any 220-240V
pendant under 2kg that
is suspended by a single
power cable



TR-PEN-B



Key Features

Used to convert mains voltage
pendants meeting the following
criteria:

1. Suspended by a single power
cable
2. Maximum 2kg weight

All compatible
pendants are marked
with this symbol





TR-1W / TR-1B

1m track kit

- TR-1B ☒
- TR-1W ☐

Includes live end & end cap
L1000 x W35 x H18mm

1m track only

- TR-T1-B ☒
- TR-T2-W ☐

L1000 x W35 x H18mm

2m track kit

- TR-2B ☒
- TR-2W ☐

Includes live end & end cap
L2000 x W35 x H18mm

2m track only

- TR-T2-B ☒
- TR-T2-W ☐

L2000 x W35 x H18mm



CLASS 1 DIMMABLE 230 VOLTS

Key Features

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



TR-EC-W



TR-LE-W



TR-MJ-W



TR-XC-W



TR-LC-W



TR-TC-W



TR-SUS-W



TR-CC-W



TR-FC-W

New

end cap

TR-EC-B ■
TR-EC-W □

live end

TR-LE-B ■ ⚡
TR-LE-W □ ⚡

mini joiner

TR-MJ-B ■
TR-MJ-W □

X connector

TR-XC-B ■ ⚡
TR-XC-W □ ⚡

L connector

TR-LC-B ■ ⚡
TR-LC-W □ ⚡

T connector

TR-TC-B ■ ⚡
TR-TC-W □ ⚡

3m suspension kit

TR-SUS-B ■
TR-SUS-W □

centre connector

TR-CC-B ■ ⚡
TR-CC-W □ ⚡

flexible connector

TR-FC-B ■ ⚡
TR-FC-W □ ⚡

CLASS 1 DIMMABLE 230 VOLTS

Key Features

Extensive range of track

& connectors

Power feed in with any connector

marked ⚡

Earth on the neutral side

Suspension kit length is adjustable

See our website for dimensions

New



SP-LAS1S-W



SP-LAS1S-W



SP-LAS1S-B



SP-LAS1S-B

laser spot

New

SP-LAS1S-B



SP-LAS1S-W



CLASS 1

DIMMABLE

SWITCH

Key Features

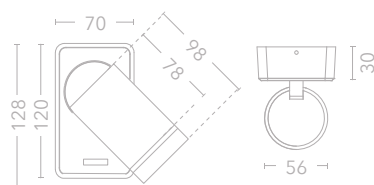
Sand black / Sand white

Aluminium

1 x GU10, max. 10W LED only

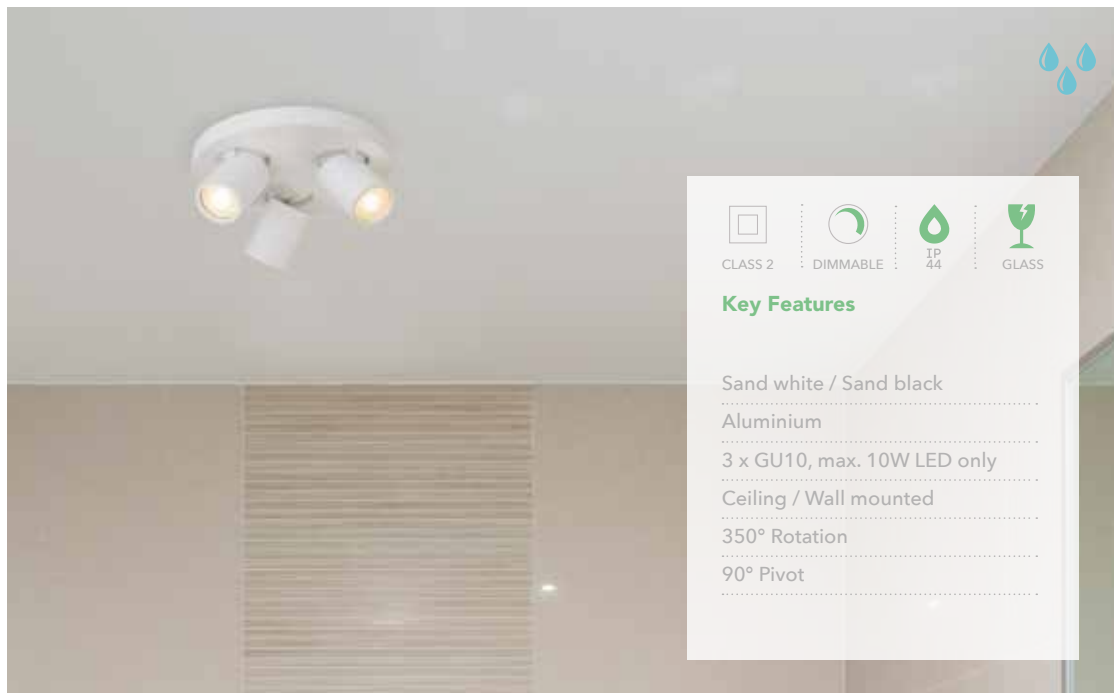
Switch on front face

350° rotation, 90° pivot



See pages below for the rest of the laser family:

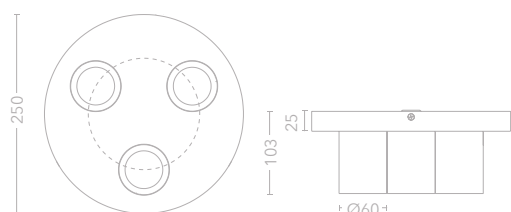
laser pendant	13
laser GU10 track	87
laser reader	115



selene 3 round IP44



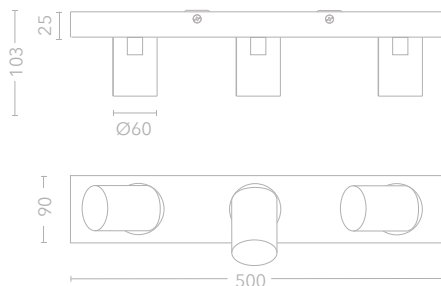
SP-SEL3R-B 
 SP-SEL3R-W 

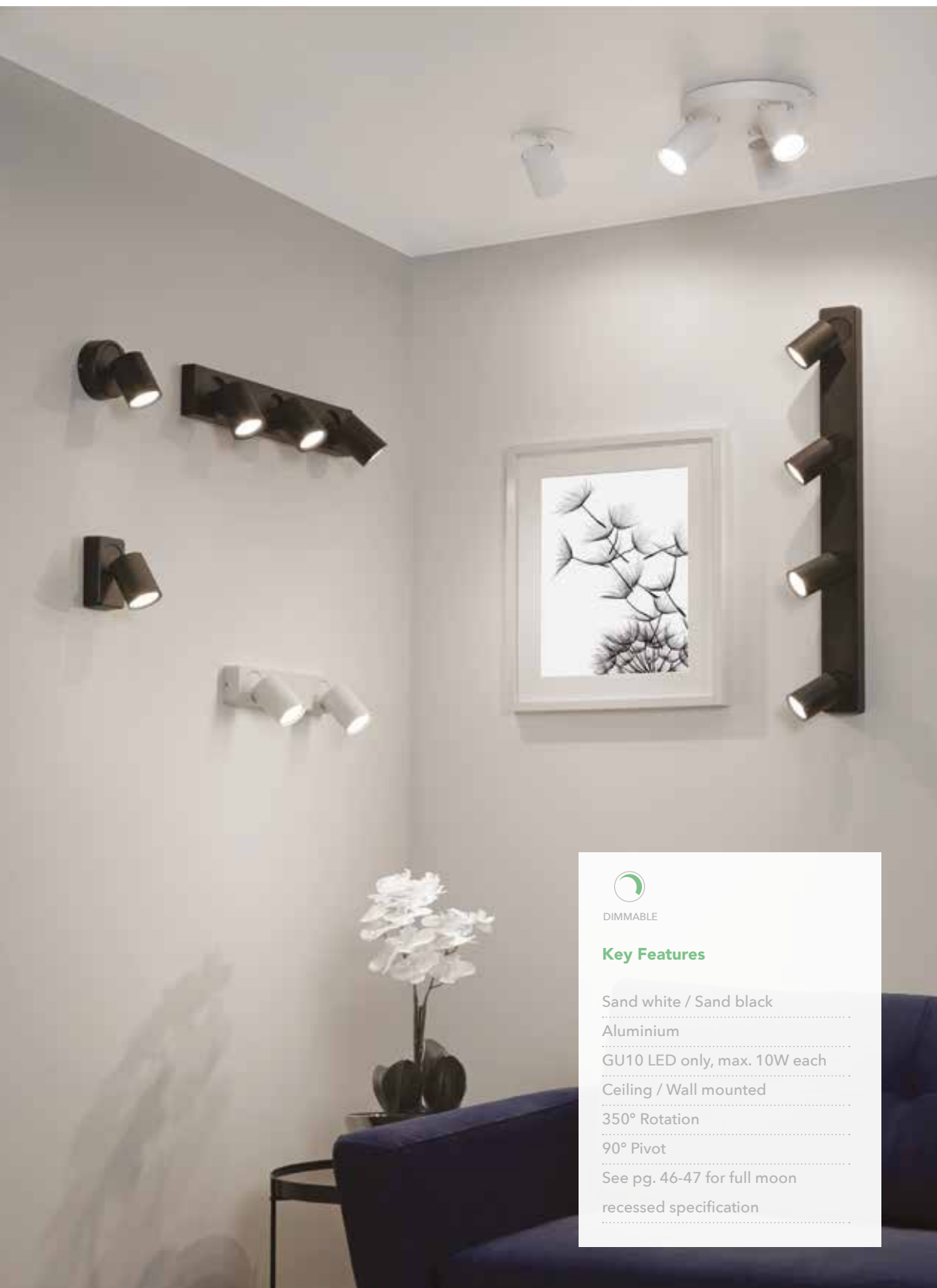


selene 3 long IP44



SP-SEL3L-B 
 SP-SEL3L-W 





DIMMABLE

Key Features

Sand white / Sand black

Aluminium

GU10 LED only, max. 10W each

Ceiling / Wall mounted

350° Rotation

90° Pivot

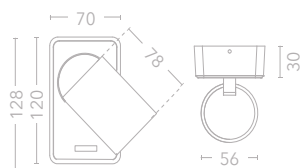
See pg. 46-47 for full moon

recessed specification



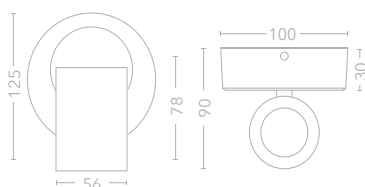
moon 1

SP-MOO1-B ☒
 SP-MOO1-W ☐
 SP-MOO1S-B* ☒
 SP-MOO1S-W* ☐
 1 x GU10 LED
 Class I
 *Switched



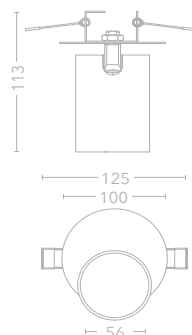
moon 1 round

SP-MOO1R-B ☒
 SP-MOO1R-W ☐
 1 x GU10 LED
 Class I



moon recessed

SP-MOOR-B ☒
 SP-MOOR-W ☐
 1 x GU10 LED
 Class II





SP-MOO3-B



SP-MOO3-W



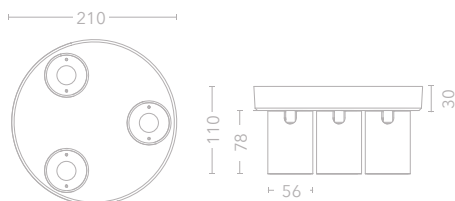
SP-MOO3L-B



SP-MOO3L-W

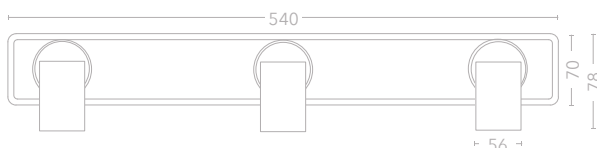
moon 3

SP-MOO3-B 
 SP-MOO3-W 
 3 x GU10 LED



moon 3 bar

SP-MOO3L-B 
 SP-MOO3L-W 
 3 x GU10 LED





SP-MOO3L-B / SP-MOO4-B



SP-MOO2-W

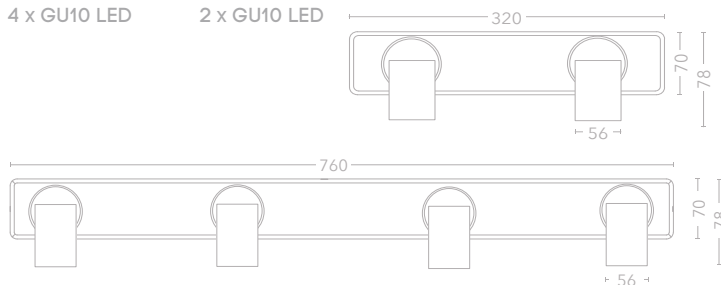
SP-MOO4-W

moon 4 bar

SP-MOO4-B ■
SP-MOO4-W □
4 x GU10 LED

moon 2 bar

SP-MOO2-B ■
SP-MOO2-W □
2 x GU10 LED



CLASS 1 DIMMABLE

Key Features

Sand white / Sand black

Aluminium

GU10 LED only, max. 10W each

Ceiling / Wall mounted

350° Rotation

90° Pivot





SP-JUP1-W



SP-JUP2-B



SP-JUP1-B



SP-JUP2-W

jupiter 1

SP-JUP1-B



SP-JUP1-W



1 x ES111

jupiter 2

SP-JUP2-B



SP-JUP2-W



2 x ES111



CLASS 1



DIMMABLE

Key Features

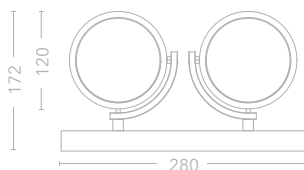
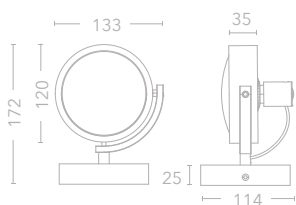
Sand black / Sand white

Steel / Aluminium

Ceiling / Wall mounted

350° Rotation

120° Pivot





For detailed drawings and specifications along
with help & advice, visit www.projectcollection.co.uk

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 and then add 10% e.g. 16m of 4.8W/m strip plus 10% = 85W
- Decide if your circuit needs to be dimmable
- Select the driver e.g. dimmable LST-DRD120, non-dimmable LST-DR100



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



LST-CON3



LST-CON4

Driver:
Supplied separately



4.8w/m LED strip IP65



90 lumens per Watt

LST-5-3-IP ● 3000K
LST-5-4-IP ● 4000K

4.8w/m LED strip

83 lumens per Watt

LST-5-3 ● 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

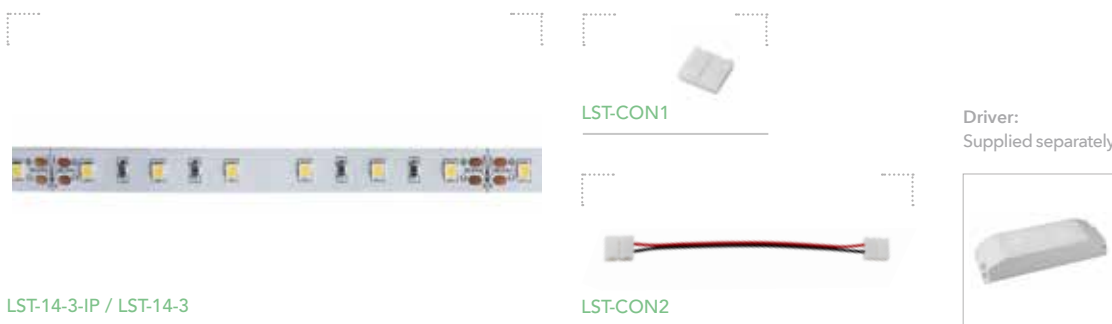


8mm corner connector / power feed in

LST-CON4

2 x Wire





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

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



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

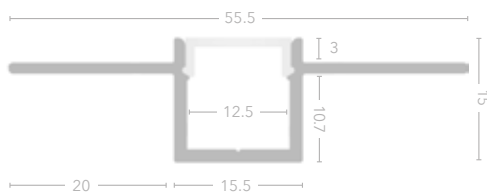
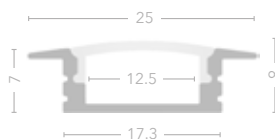
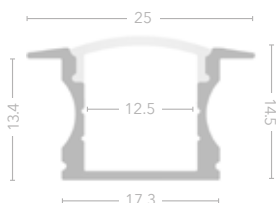
LST-PRO-HS

L1000 x W25 x H8mm

plastered in profile

LST-PRO-PL1

L1000 x W55.5 x H15mm





LST-PRO-SM1

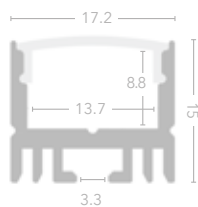


LST-PRO-COR

surface mounted aluminium profile

LST-PRO-SM1

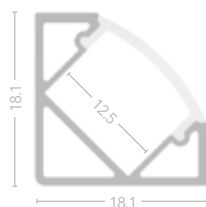
L1000 x W17.2 x H15mm



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

LED drivers - dimmable

INPUT POWER
+/-220-250V

MAINS
DIMMER

DIMMING
SYSTEM

MAINS
DIM DRIVER



LED STRIP

LED STRIP

TRIAC dimmable 24v 200w driver

LST-DRD200

TRIAC dimmable 24v 150w driver

LST-DRD150

TRIAC dimmable 24v 120w driver

LST-DRD120



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

INPUT POWER
+/-220-250V

ON/OFF



LED STRIP

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



For detailed drawings and specifications along
with help & advice, visit www.projectcollection.co.uk

Wall





WL-BLF-B



WL-BLF-W



blackfriars

New

WL-BLF-B

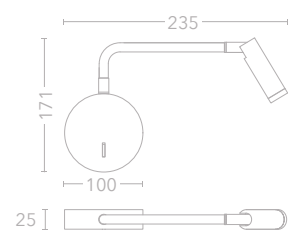


350 lumens

WL-BLF-W



350 lumens



CLASS 2



SWITCH



FINGERPRINT
RESISTANT

Key Features

Matt black / Sand white

Aluminium / Steel

3000K

4W Bridgelux COB LED

Arm pivots 180°

Head rotates 350° and pivots 90°

New



New



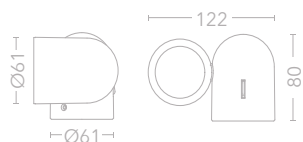
perla

New

WL-PRL-B



WL-PRL-W



WL-PRL-B



CLASS 2



DIMMABLE



SWITCH

Key Features

Sand black / Sand white

Aluminium

GU10 Max. 10W LED only

350° backplate rotation

180° head pivot

New

WL-LASR-W



WL-LASR-B



WL-LASR-B



WL-LASR-W

laser reader

New

WL-LASR-B

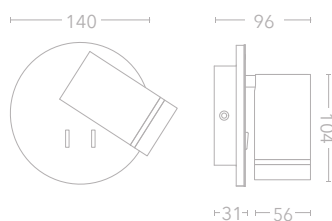


Backlight: 390 lumens

WL-LASR-W



Backlight: 660 lumens



See pages below for the
laser range:

laser pendant	13
laser GU10 track	87
laser spot	92



CLASS 2



SWITCH

Key Features

Sand black / Sand white

Aluminium / Steel

3000K

Backlight: 7W SMD LED

GU10 Max. 10W LED only

90° pivot, 350° rotation



marlow usb

New

WL-MLW-B

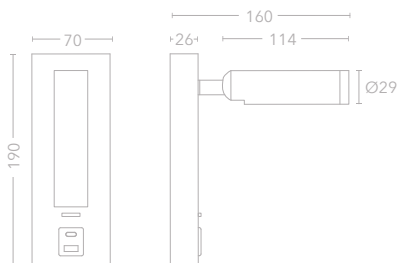


300 lumens

WL-MLW-W



330 lumens



CLASS 2



SWITCH



FINGERPRINT
RESISTANT



USB

Key Features

Matt black / Sand white

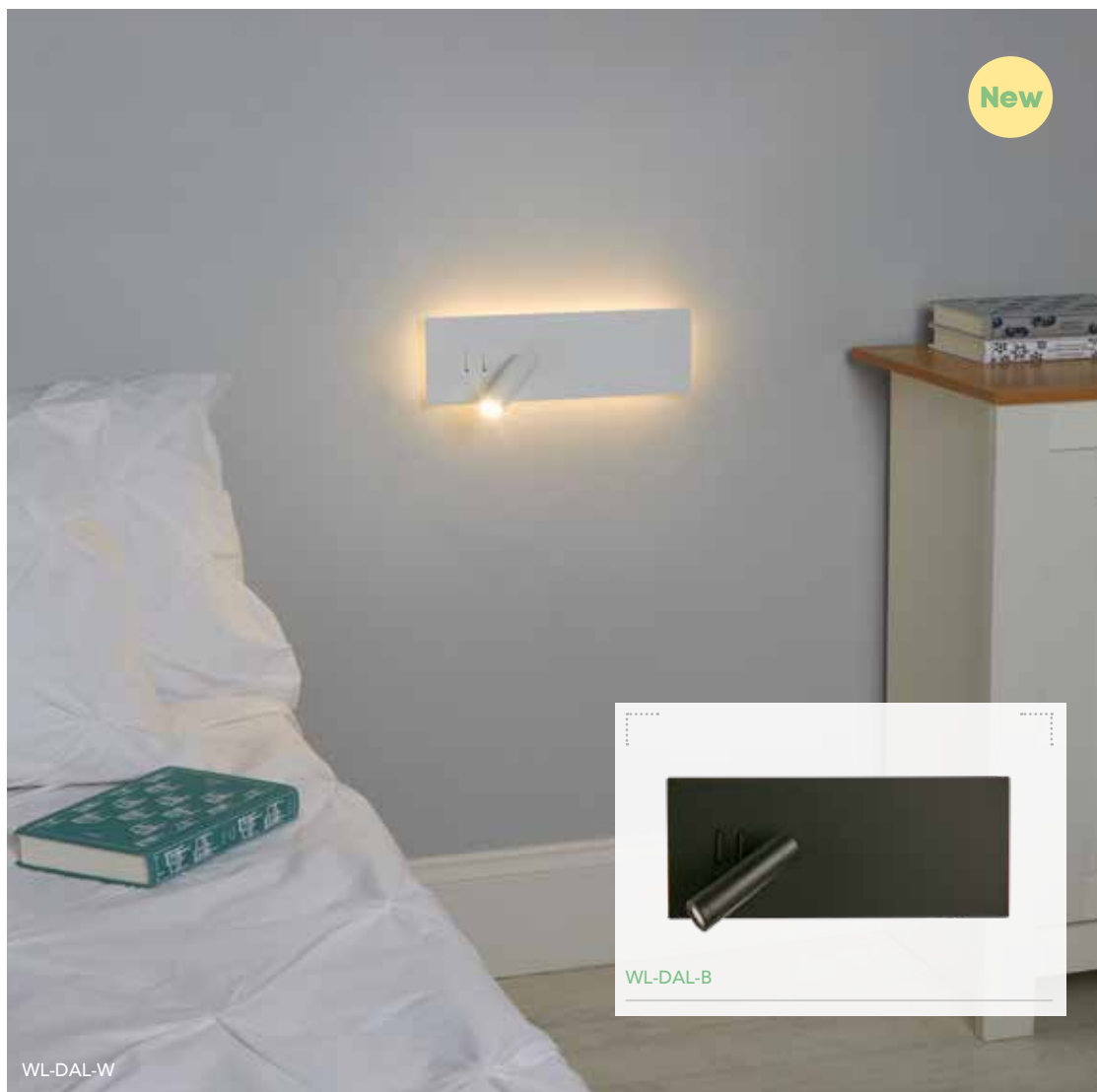
Aluminium / Steel

3000K

4W Bridgelux COB LED

90° pivot, 350° rotation

2.1 amp USB A and USB C



New

WL-DAL-W

WL-DAL-B

dalston

New

WL-DAL-B



380 lumens

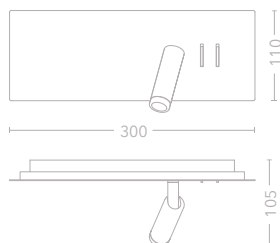
Backlight: 380 lumens

WL-DAL-W



380 lumens

Backlight: 380 lumens



CLASS 2



SWITCH



FINGERPRINT
RESISTANT

Key Features

Matt black / Sand white

Aluminium / Steel

3000K

Backlight: 5W SMD LED

Spot: 4W Bridgelux COB LED

90° pivot, 350° rotation



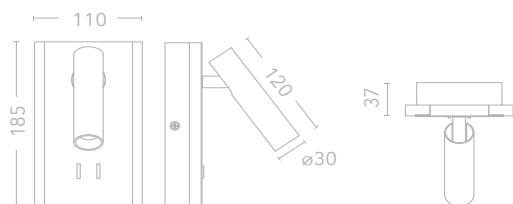
ice

WL-ICE-B ■

WL-ICE-W □

Backlight: 280 lumens

Reading light: 170 lumens



CLASS 1



SWITCH

Key Features

Sand black / Sand white

Steel / Acrylic

3000K

8.5W SMD LED

3W Power LED

90° pivot, 350° rotation



Light off in closed position



WL-MAR-B



WL-MAR-SN

marylebone recessed

WL-MAR-B



320 lumens

WL-MAR-SN

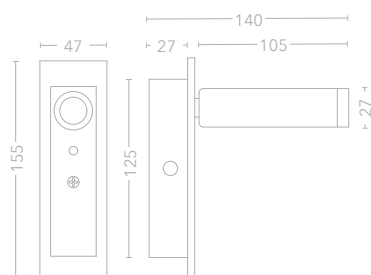


320 lumens



CUT OUT
127mm x 40mm

New



CLASS 1



SWITCH



FINGERPRINT
RESISTANT

Key Features

Matt black / Satin nickel

Steel / Aluminium

3500K

5W Bridgelux COB LED

90° pivot, 350° rotation

Contact switch - off in the closed
position



FINGERPRINT
RESISTANT
MATT BLACK



SH-VICLED-AB



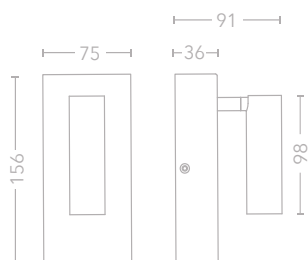
SH-VICLED-SN



SH-VICLED-MB

victoria LED

SH-VICLED-AB	■ ▲
SH-VICLED-SN	■
SH-VICLED-MB	■



CLASS 1



SWITCH

Key Features

Matt black / Satin nickel /

Antique brass

Steel / Aluminium

3000K

1W CREE XPE Power LED

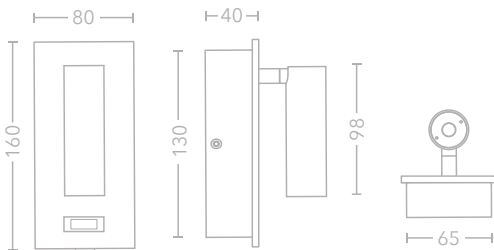
90 lumens

90° pivot, 350° rotation



victoria LED recessed

SH-VICLEDR-MB ■



CLASS 1



SWITCH



NON-FINGER
PRINTING

Key Features

Matt black

Steel / Aluminium

3000K

1W CREE Power LED

90 lumens

90° pivot, 350° rotation





LED-PROJ1W-W



LED-PROJ1W-B



LED-PROJ1W-B



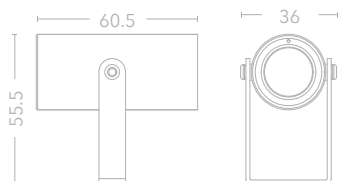
Driver supplied
separately, see
pg. 220

mini projector

LED-PROJ1W-B ■

LED-PROJ1W-W □

90 lumens



CLASS 3



DIMMABLE



350mA

Key Features

Matt black / Matt white

Aluminium

3000K

1W CREE XPE Power LED

360° rotation, 270° pivot

Dimmable when used with a
dimmable driver



WL-SLO2-W

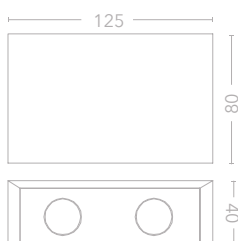
sloane 2

WL-SLO2-B ■

500 lumens

WL-SLO2-W □

525 lumens



WL-SLO2-B



CLASS 1



DIMMABLE

Key Features

Sand black / Sand white

Aluminium

3000K

6W Power LED

See pg. 111 to view collection



WL-SLO1-B



WL-SLO1-B



WL-SLO1-W

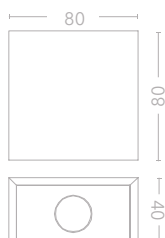
sloane 1

WL-SLO1-B ■

260 lumens

WL-SLO1-W □

270 lumens



CLASS 1



DIMMABLE

Key Features

Sand black / Sand white

Aluminium

3000K

4W Power LED

See pg. 111 to view collection



WL-SHO20-B

WL-SHO20-W

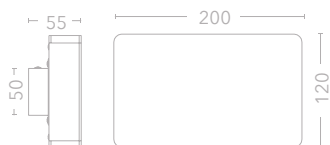
shoreditch

WL-SHO20-B ■ ▲

555 lumens

WL-SHO20-W □ ▲

1040 lumens



WL-SHO20-B



CLASS 1



DIMMABLE

Key Features

Sand black / Sand white

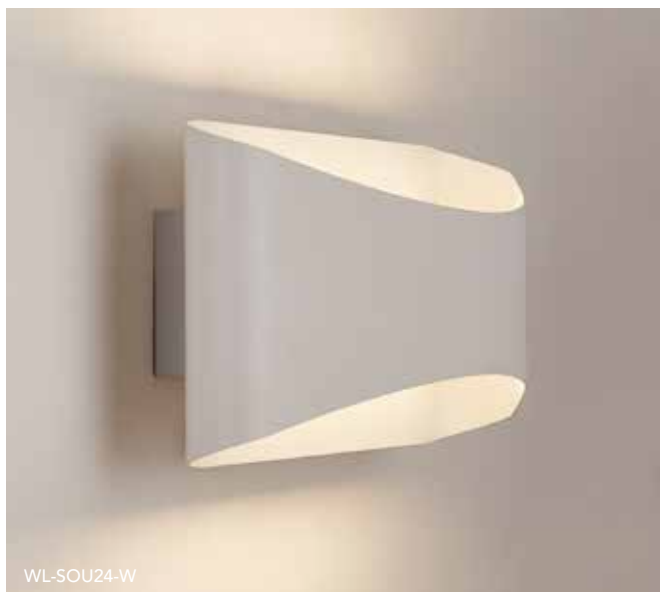
Aluminium

3000K

17W SMD LED

Can be fitted vertically or
horizontally

See pg. 111 to view collection



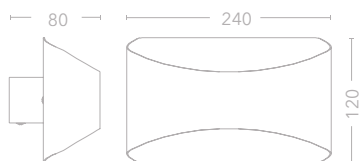
southwark

WL-SOU24-B ■

350 lumens

WL-SOU24-W □

720 lumens



CLASS 1



DIMMABLE

Key Features

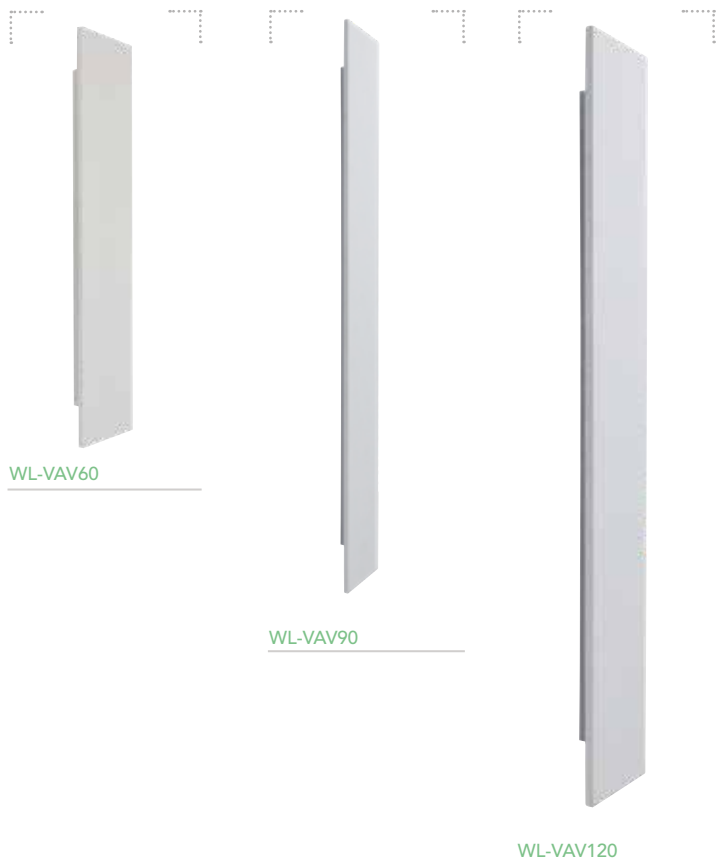
Sand black / Sand white

Aluminium

3000K

12W SMD LED

See pg. 111 to view collection



vavin 60

WL-VAV60 
16W SMD LED
600 lumens



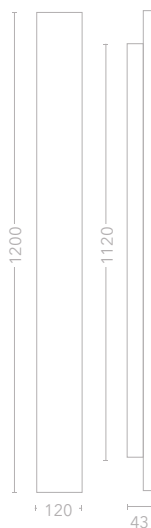
vavin 90

WL-VAV90 
20W SMD LED
850 lumens



vavin 120

WL-VAV120 
35W SMD LED
1250 lumens



CLASS 2



DIMMABLE

Key Features

Sand white

Aluminium

3000K

Can be fitted vertically or
horizontally



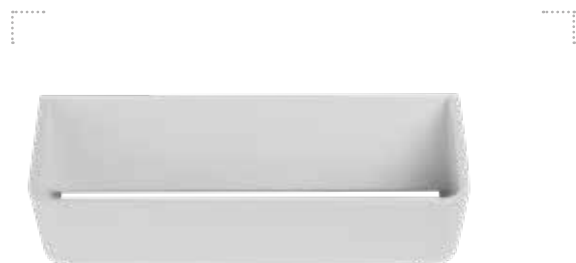




WL-LB10



WL-LB20



WL-LB38



WL-LB38



WL-LB20

london bridge

WL-LB10



7W POWER LED
450 lumens

WL-LB20



7W SMD LED
600 lumens

WL-LB38



13W SMD LED
1050 lumens



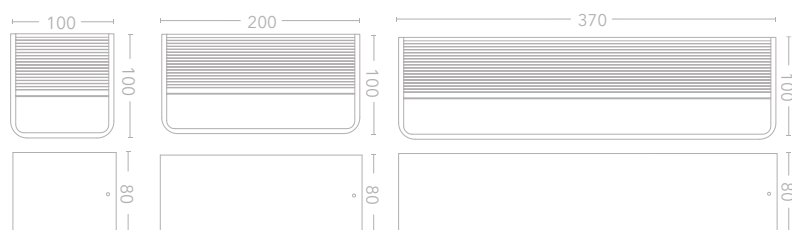
CLASS 1

Key Features

Sand white

3000K

Can be fitted vertically or
horizontally







WL-HALK

WL-HALKB



WL-HALKB



WL-HALK



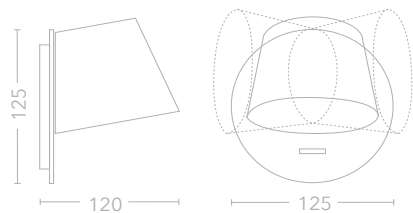
WL-HALKB

halkin

WL-HALKB
230 lumens



WL-HALK
450 lumens



CLASS 1



SWITCH

Key Features

Sand black / Sand white

Aluminium

3000K

7W SMD LED

350° Rotation



SH-WBPIM-AB



SH-WBPIM-SN

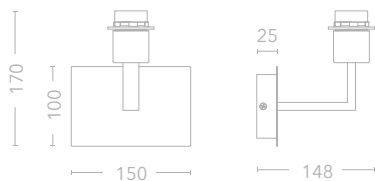


SH-WBPIM-MB

pimlico

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

Shades supplied separately,
see pg.162-164



CLASS 1



SWITCH

Key Features

Matt black / Satin nickel /

Antique brass / Polished chrome

Steel

E27 LED Max. 20W



SH-WBPIM2-SN & SH-DR15-C



SH-WBPIM2-CP



SH-WBPIM2-SN



FINGERPRINT
RESISTANT

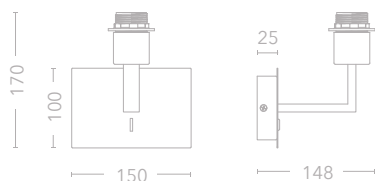
SH-WBPIM2-MB

pimlico 2

New

- SH-WBPIM2-AB
- SH-WBPIM2-CP
- SH-WBPIM2-SN
- SH-WBPIM2-MB

Shades supplied separately,
see pg.162-164



CLASS 1



SWITCH

Key Features

Matt black / Satin nickel /

Antique brass / Polished chrome

Steel

E27 LED Max. 20W

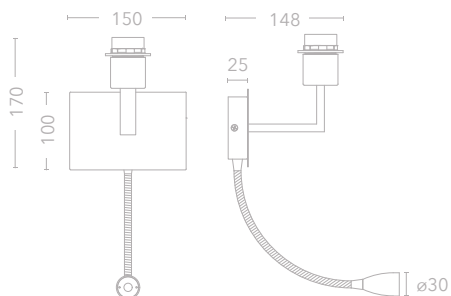
Switch on the front of the product



pimlico reader

SH-WBPIMR-AB	■ ▲
SH-WBPIMR-CP	■ ▲
SH-WBPIMR-SN	■ ▲
SH-WBPIMR-MB	■ ▲

Shades supplied separately,
see pg.162-164



CLASS 1



SWITCH

Key Features

Matt black / Satin nickel /

Antique brass / Polished chrome

Steel

E27 LED Max. 20W

Reading Arm

3000K

1W CREE XPE Power LED

90 lumens

Replaceable LED 'MOD1W'



SH-WBPIM2R-CP



SH-WBPIM2R-SN



SH-WBPIM2R-MB



SH-WBPIM2R-CP & SH-SQO-C

pimlico 2 reader

New

SH-WBPIM2R-AB



SH-WBPIM2R-CP



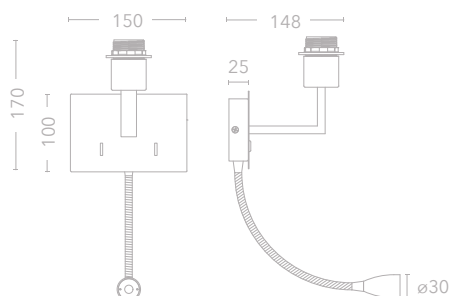
SH-WBPIM2R-SN



SH-WBPIM2R-MB



Shades supplied separately,
see pg.162-164



CLASS 1



SWITCH

Key Features

Matt black / Satin nickel /

Antique brass / Polished chrome

Steel

E27 LED Max. 20W

Switches on the front of product

Reading Arm

3000K

1W CREE XPE Power LED

90 lumens

Replaceable LED 'MOD1W'



SH-WBVIC-AB



SH-WBVIC-MB



SH-WBVIC-SN



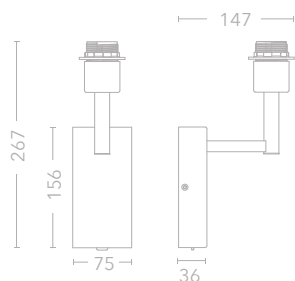
SH-WBVIC-AB & SH-SQO-C



Shades supplied separately, see pg.162-164

victoria

- SH-WBVIC-AB ■
- SH-WBVIC-SN ■
- SH-WBVIC-MB ■



CLASS 1



DIMMABLE



SWITCH

Key Features

Matt black / Satin nickel /

Antique brass

Steel

E27 LED Max. 20W



SH-WBVICR-AB



SH-WBVICR-MB



SH-WBVICR-MB



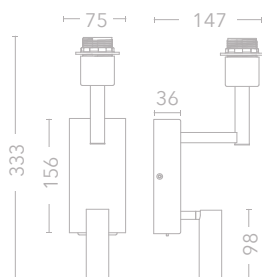
SH-WBVICR-SN & SH-DR15-C

Shades supplied separately, see pg.162-164



victoria reader

- SH-WBVICR-AB ■
- SH-WBVICR-SN ■
- SH-WBVICR-MB ■



CLASS 1



SWITCH

Key Features

Matt black / Satin nickel /

Antique brass

E27 LED Max. 20W

Reading Arm

3000K

1W CREE Power LED / 90 lumens

E27 LED Max. 20W

90° pivot, 350° rotation

Replaceable LED 'MOD1W'



Shades supplied separately, see pg.162-164



fenchurch

SH-WBFEN-SN



CLASS 2



DIMMABLE



SWITCH

Key Features

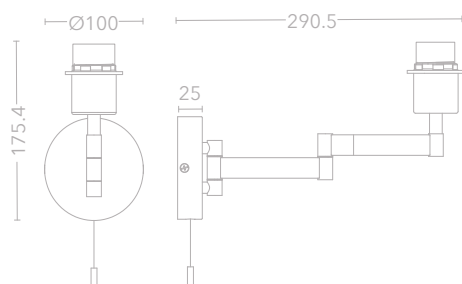
Satin nickel

Steel

E27 LED Max. 20W

Swing arm, 2 x 180°

Removable pull cord



hotel wall lights



Victoria LED reader - Pg. 120-121



Pimlico (2) - Pg. 134-137



Dalston - Pg. 117



Marlow - Pg. 116



Laser reader - Pg. 115



Blackfriars- Pg. 112- 113

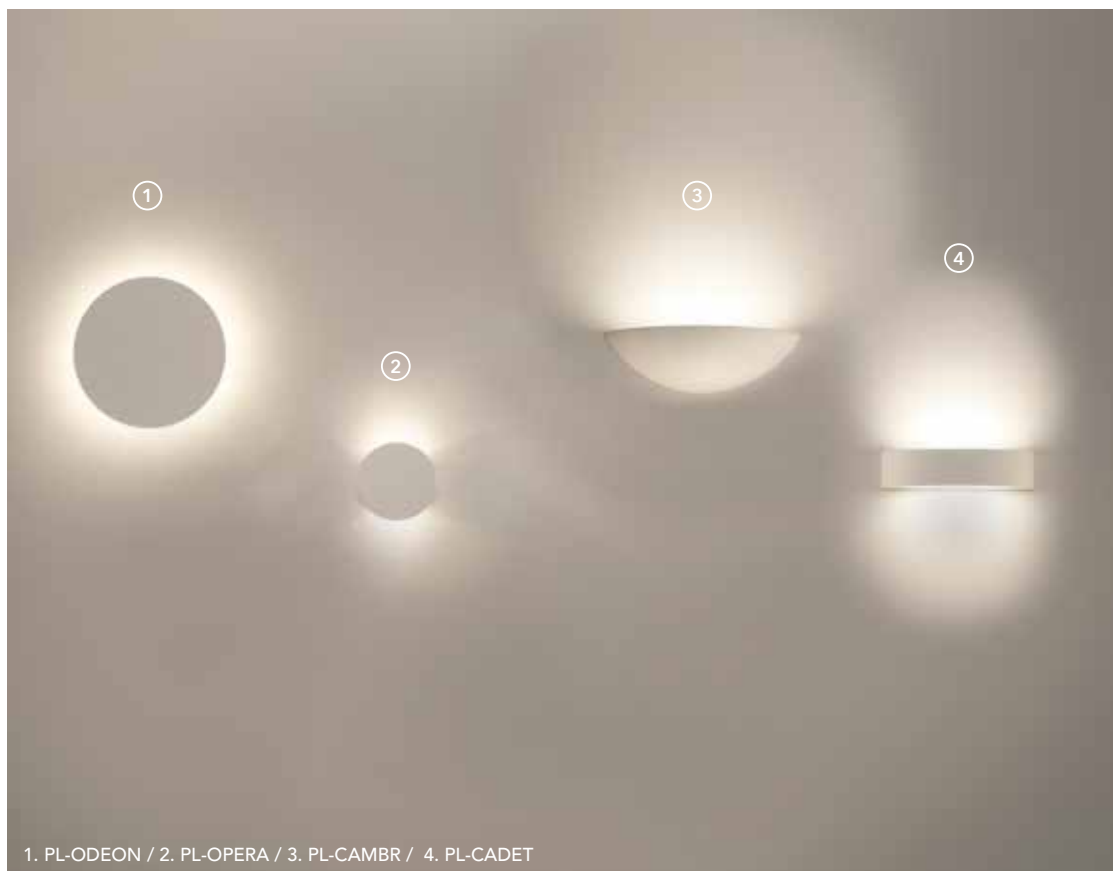


Perla - Pg. 114



Marylebone - Pg. 119





PAINTABLE

how to paint

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

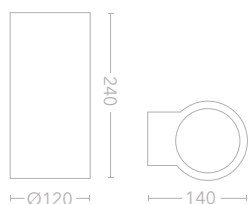
- ① seal the plaster with a PVA sealer (1 part PVA to 1 part water). allow to dry thoroughly
- ② paint with a soft brush. allow to dry
- ③ lightly sand
- ④ apply a second coat of paint with a soft brush

p this symbol represents a white plaster finish



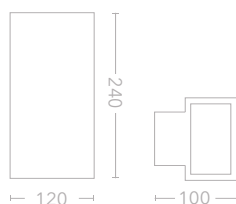
concorde round

PL-CONCO 



concorde square

PL-CONCS 



CLASS 2



DIMMABLE



PAINTABLE

Key Features

White plaster

2 x Max. 10W GU10 LED

Paintable with a good quality

emulsion paint

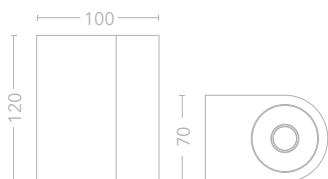


PL-EUROR



europa round

PL-EUROR  
450 lumens



CLASS 2



PAINTABLE

Key Features

White plaster

3000K

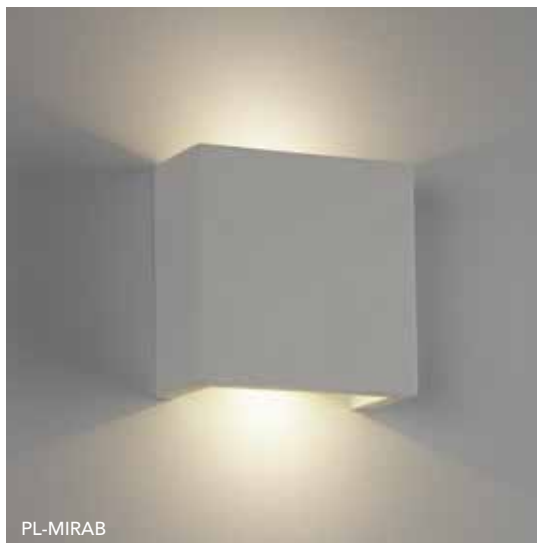
6W CREE COB LED

Paintable with a good quality
emulsion paint





PL-MIRAB



PL-MIRAB



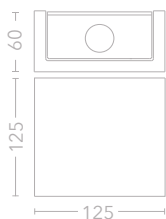
PL-MONCE



PL-MONCE

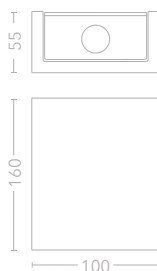
mirabeau

PL-MIRAB 
470 lumens



monceau

PL-MONCE  ▲
470 lumens



CLASS 1



PAINTABLE

Key Features

White plaster

3000K

6W CREE COB LED

Paintable with a good quality
emulsion paint



avron

PL-AVRON 

600 lumens



CLASS 2



PAINTABLE

Key Features

White plaster

3000K

10W SMD LED

Paintable with a good quality

emulsion paint



PL-CADET



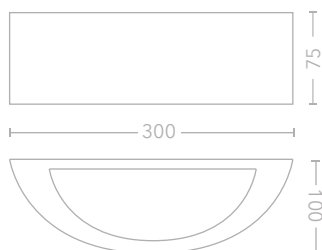
PL-CADET



PL-CADET

cadet

PL-CADET 
700 lumens



CLASS 2



PAINTABLE

Key Features

White plaster

3000K

9W SMD LED

Paintable with a good quality
emulsion paint



PL-CAMBR



PL-CAMBR

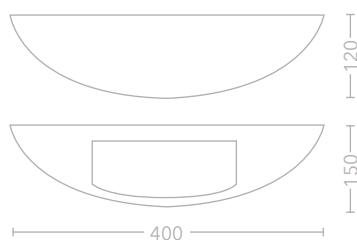


PL-CAMBR

cambronne

PL-CAMBR  

350 lumens



CLASS 2



PAINTABLE

Key Features

White plaster

3000K

9W SMD LED

Paintable with a good quality

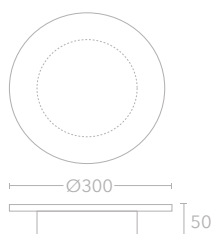
emulsion paint



odeon

PL-ODEON 

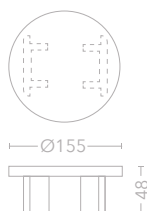
11W SMD LED
610 lumens



opera

PL-OPERA  

3W POWER LED
175 lumens



CLASS 2



PAINTABLE

Key Features

White plaster

3000K

Paintable with a good quality
emulsion paint



For detailed drawings and specifications along
with help & advice, visit www.projectcollection.co.uk

table & floor

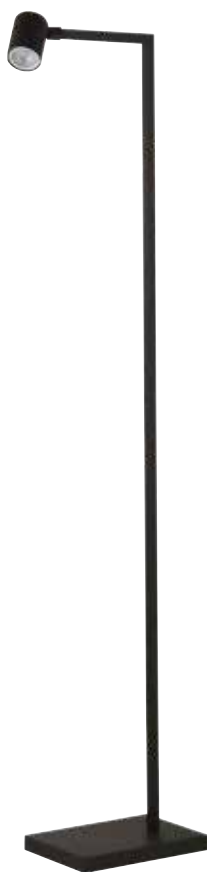


New





TA-LIB2-B



FS-LIB2-B



TA-LIB2-W

libra 2 table

New

TA-LIB2-B



TA-LIB2-W



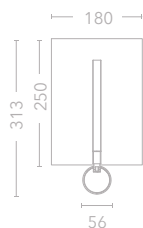
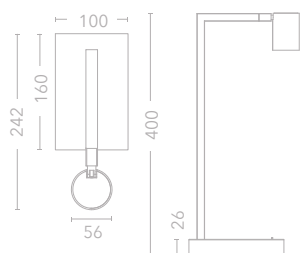
libra 2 floor

New

FS-LIB2-B



FS-LIB2-W



CLASS 2



SWITCH

Key Features

Sand black / Sand white

Die cast construction

GU10 max. 10W LED only

30° beam angle

For European plug use code:

EUTA-LIB2-**

EUFS-LIB2-**



TA-OLY-AB-USB & SH-DR30-C



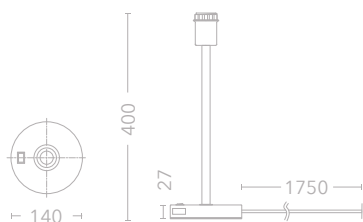
TA-OLY-SN-USB

olympia table USB

TA-OLY-AB-USB ■ ▲

TA-OLY-SN-USB ■

With USB charging port



CLASS 2



SWITCH



USB

Key Features

Antique brass / Satin nickel

E27 max. 20W / LED only

Switch on base

For European plug use code:

EUTA-OLY-**

EUFS-OLY**



FS-OLY-SN & SH-DR40-M



Shades supplied separately, see pg.162-164



TA-OLY-AB



FS-OLY-SN

olympia table

TA-OLY-AB ■ ▲

TA-OLY-SN ■

Switch on base

olympia floor

FS-OLY-AB ■ ▲

FS-OLY-SN ■

In-line switch



CLASS 2



SWITCH

Key Features

Antique brass / Satin nickel

E27 max. 20W / LED only

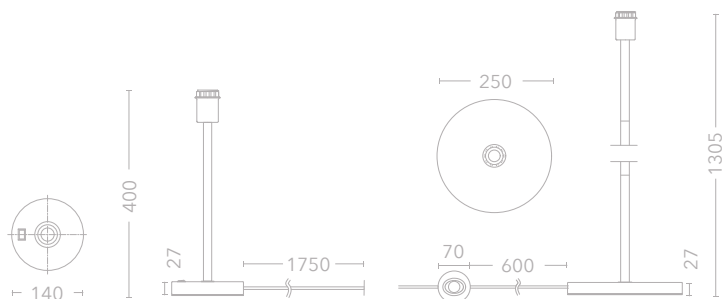
Floor lamp has inline switch on cable

Table lamp has switch on base

For European plug use code:

EUTA-OLY-**

EUFS-OLY-**







TA-KEN-SN

FS-KEN-SN



FS-KEN-SN

TA-KEN-SN



Shades supplied separately, see pg.162-164

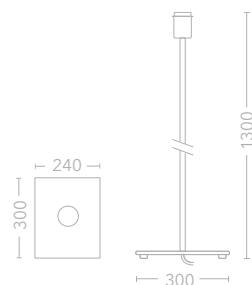
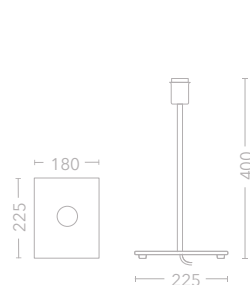
kensington table

TA-KEN-SN



kensington floor

FS-KEN-SN



CLASS 2



SWITCH

Key Features

Satin nickel finish

E27 max. 20W

LED only

Inline switch on cable

For European plug use code:

EUTA-KEN-**

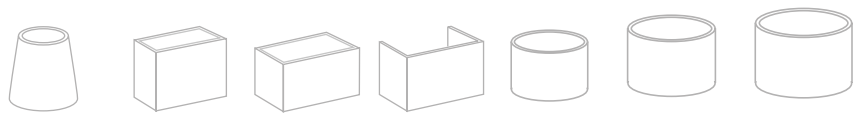
EUFS-KEN-**



shades



shades



Colour		Cone	Small Rectangle	Large Rectangle	Open Square	Drum 15	Drum 30	Drum 40
	Coconut	SH-CO-C	SH-RS-C	SH-RL-C	SH-SQO-C	SH-DR15-C	SH-DR30-C	SH-DR40-C
	Mushroom	SH-CO-M	SH-RS-M	SH-RL-M	SH-SQO-M	SH-DR15-M	SH-DR30-M	SH-DR40-M
	Grey Seal						SH-DR30-G	SH-DR40-G

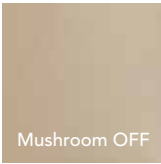
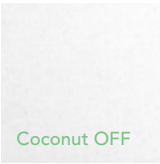
Range	Page no.							
3lt Suspension	165							●
3lt Semi-flush	165							●
Pimlico 2	134-135	●	●	●	●	●		
Pimlico 2 Reader	136-137	●	●	●	●	●		
Victoria	138-139	●	●	●	●	●		
Fenchurch	140	●				●		
Kensington Table	158-159	●		●			●	
Kensington Floor	158-159			●				●
Olympia Table	156-157	●		●			●	
Olympia Floor	157							●

Key

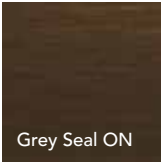
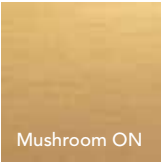
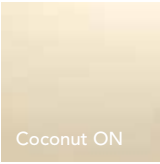
- C - Coconut
- M - Mushroom
- G - Grey seal

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

Shade material without light source



Shade material with 3000K light source

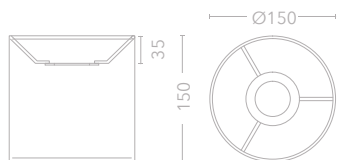


drum 15cm



SH-DR15-M

☐ SH-DR15-C ☐ SH-DR15-M

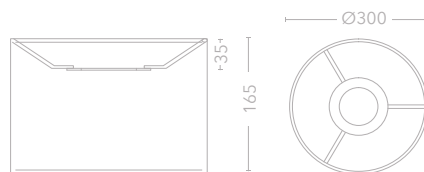


drum 30cm



SH-DR30-G

☐ SH-DR30-C ☐ SH-DR30-M
☒ SH-DR30-G

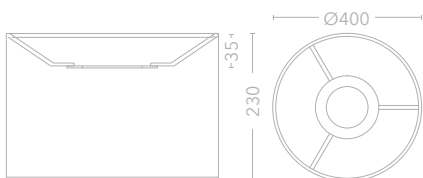


drum 40cm



SH-DR40-G

☐ SH-DR40-C ☐ SH-DR40-M
☒ SH-DR40-G

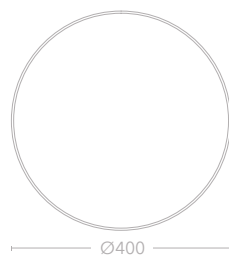


diffuser



SH-DIF40

☐ SH-DIF40

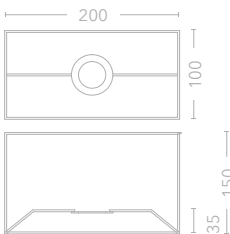


small rectangle



SH-RS-M

- ☐ SH-RS-C ☒ SH-RS-M

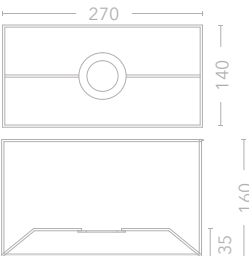


large rectangle



SH-RL-G

- ☐ SH-RL-C ☒ SH-RL-M

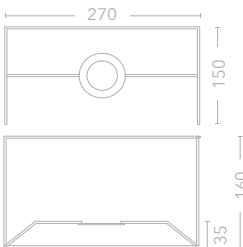


open square



SH-SQO-C

- ☐ SH-SQO-C ☒ SH-SQO-M

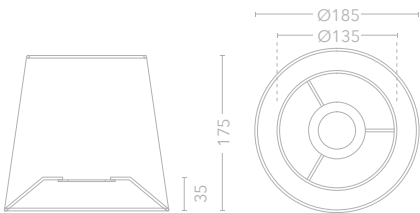


cone



SH-CO-M

- ☐ SH-CO-C ☒ SH-CO-M





SH-SF3-SN



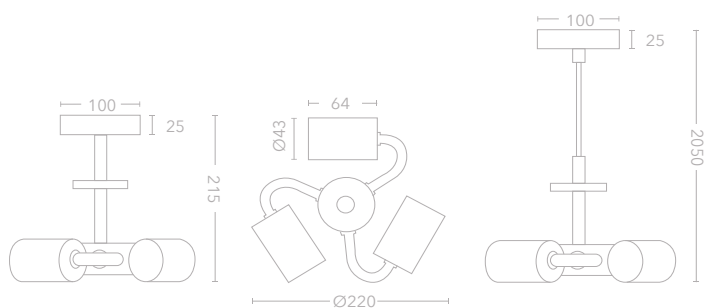
SH-P3-SN

E27 3 light semi flush

SH-SF3-SN ■ ▲

E27 3 light suspension

SH-P3-SN ■ ▲



CLASS 1



DIMMABLE

TRACK
ADAPTER

Key Features

E27 20W Max

1.8m Clear cable

LED only / 220-240V

IP20

Height adjustable

Suitable for:
Drum 30 & Drum 40 shades. Shades
available in colours:
Grey seal / Coconut / Mushroom



Any outdoor product with this symbol is warranted for installation a minimum of 1km away from the coast



outdoor







IPR-EUSSS



IPR-EUSSS



IPR-HOODSS



IPR-HOODSS

euston 230V

IPR-EUSSS



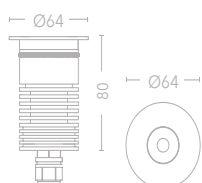
420 lumens



CUT OUT
49mm



DRIVE OVER
2000kg



Installation tube



CUT OUT
49mm

CUT OUT
53mm



hood 230V

IPR-HOODSS



285 lumens



CLASS 1



IP
67



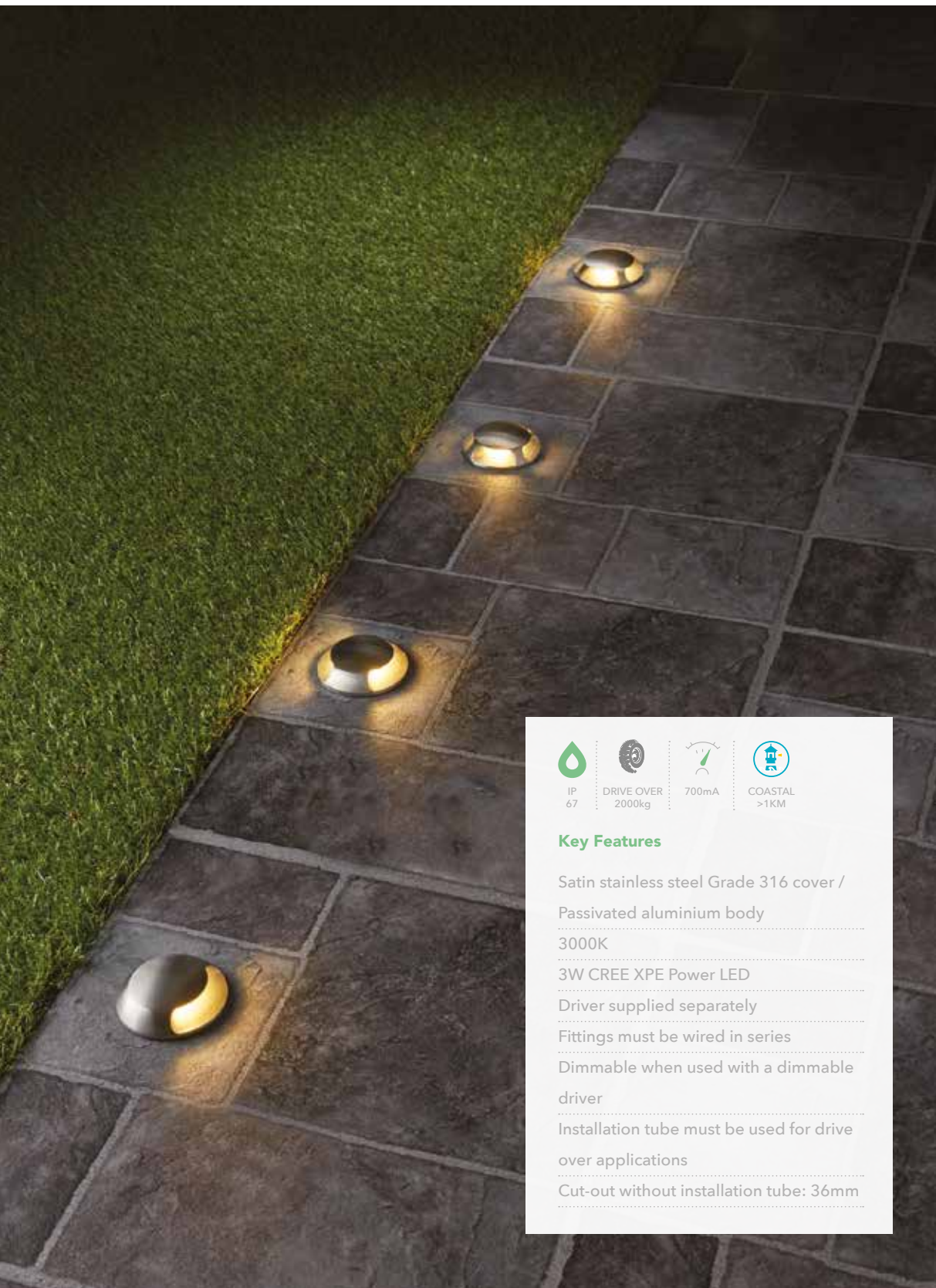
230 VOLTS



COASTAL
>1KM

Key Features

- Satin stainless steel Grade 316 cover / Passivated aluminium body
- 3000K
- 6W CREE COB LED
- Integral driver
- Includes installation tube
- Installation tube must be used for drive over applications



IP
67



DRIVE OVER
2000kg



700mA



COASTAL
>1KM

Key Features

Satin stainless steel Grade 316 cover /

Passivated aluminium body

3000K

3W CREE XPE Power LED

Driver supplied separately

Fittings must be wired in series

Dimmable when used with a dimmable
driver

Installation tube must be used for drive
over applications

Cut-out without installation tube: 36mm



Driver supplied separately, see pg. 220



4 way plot light

IPR-PLOT4SS 
4 x 70° Beam

3 way plot light

IPR-PLOT3SS 
3 x 70° Beam

2 way plot light

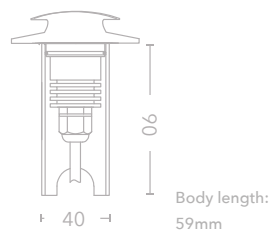
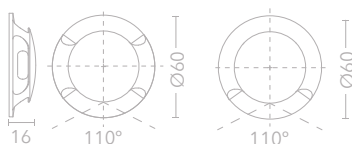
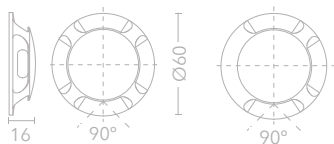
IPR-PLOT2SS 
2 x 110° Beam

1 way plot light

IPR-PLOT1SS 
1 x 110° Beam

Average 90 lumens


CUT OUT
with installation tube
39mm





IPR-PICRSS



IPR-PICRSS



IPR-PICRSS



Driver supplied separately, see pg. 220

piccadilly IP67



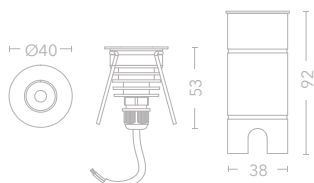
IPR-PICRSS

220 lumens

20° beam



CUT OUT
36mm



CUT OUT
with installation tube
39mm



DIMMABLE



IP
67



700mA



COASTAL
>1KM

Key Features

Satin stainless steel Grade 316 cover /

Passivated aluminium body

3000K

3W CREE XPE Power LED

Driver supplied separately

Fittings must be wired in series

Dimmable when used with a dimmable driver

Includes installation tube



IPR-PADRSS15 / IPR-PADRSS30



IPR-PADSSS15 / IPR-PADSSS30



IPR-PADRSS15



Driver supplied separately, see pg. 220



IPR-PADSSS15



30° Beam



15° Beam

paddington round IP67



IPR-PADRSS15

15° beam

IPR-PADRSS30

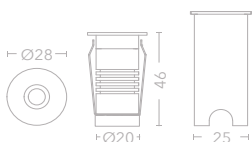
30° beam



CUT OUT
21mm



CUT OUT
with installation tube
26mm



paddington square IP67



IPR-PADSSS15

15° beam

IPR-PADSSS30

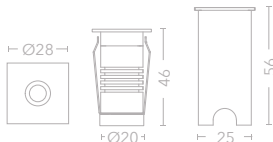
30° beam



CUT OUT
21mm



CUT OUT
with installation tube
26mm



DIMMABLE



IP
67



350mA



COASTAL
>1KM

Key Features

Satin stainless steel Grade 316 cover /

Passivated aluminium body

3000K / 90 lumens

1W CREE XPE Power LED

Driver supplied separately

Fittings must be wired in series

Dimmable when used with a dimmable

driver

Includes installation tube



OD-FARR & OD-FPOLE

OD-FARR700

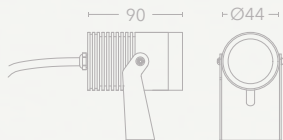
farrington 8W 230V

OD-FARR

230V / Class I

CREE COB

550 Lumens



farrington 8W 700mA

OD-FARR700

700mA / Class III

550 Lumens

OD-FPOLE

300mm extension pole,
use 2 for a 600mm extension



IP
67



COASTAL
>1KM

Key Features

Passivated black

Aluminium

3000K

8W CREE COB LED

Pre fitted with 24° reflector

10° reflector supplied in the box

Compatible with OD-FPOLE

New



OD-FARP & 2 x OD-FPOLE



OD-FARP

farrington plus 230V

New

OD-FARP

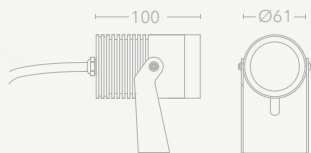


1400 lumens

OD-FPOLE



300mm extension pole,
use 2 for a 600mm extension



OD-FARP



CLASS 1



IP
67



230 VOLTS



COASTAL
>1KM

Key Features

Passivated black

Aluminium

3000K

14W CREE COB LED

25° beam angle

Compatible with OD-FPOLE

New



OD-BEA-G

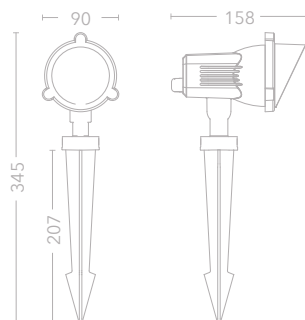


OD-BEA-G

beaumont

New

OD-BEA-G
520 lumens



CLASS 1



IP
65



230 VOLTS



COASTAL
>1KM

Key Features

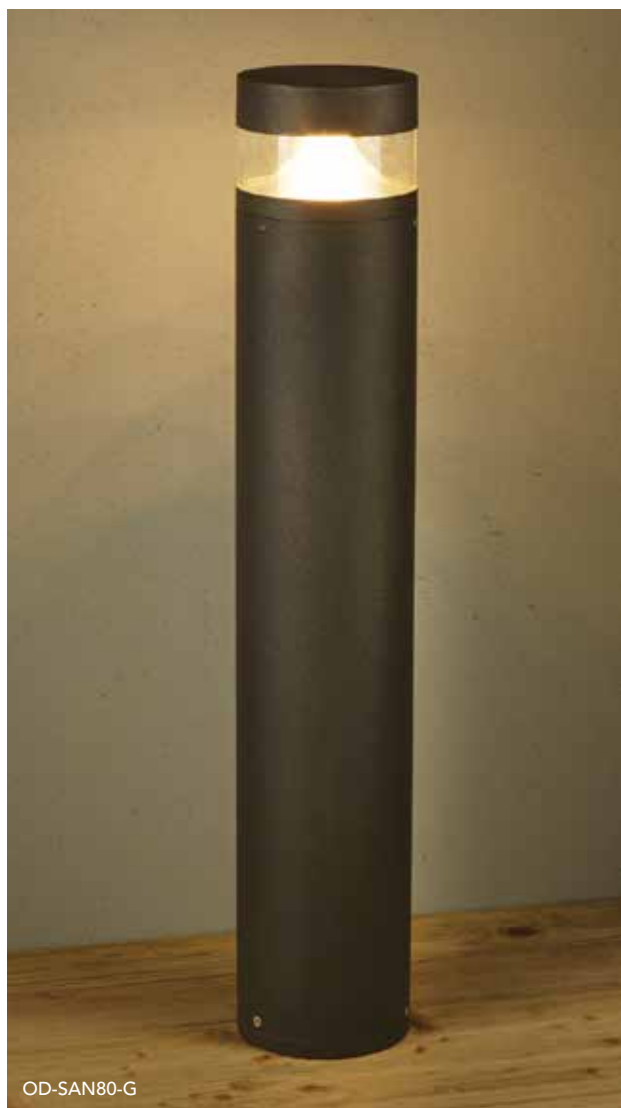
Graphite

Aluminium

3000K

5W Osram Power LED

Warrantied for installation up to
1km from the coast



OD-SAN80-G

OD-SAN80-G

sanderson bollard

OD-SAN80-G
700 lumens



CLASS 1



IP
54



230 VOLTS



COASTAL
>1KM

Key Features

Graphite

Aluminium

3000K

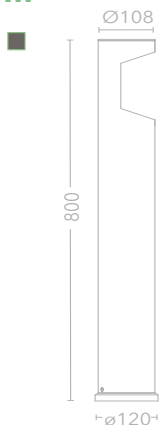
9W Osram SMD LED

Warrantied for installation up to
1 km from the coast



grosvenor bollard 80cm

OD-GRO80-G
600 lumens



grosvenor bollard 30cm

OD-GRO30-G
600 lumens



CLASS 1



IP
54



230 VOLTS



COASTAL
>1KM

Key Features

Graphite

Aluminium

3000K

8W CREE COB LED

Warranted for installation up to
1km from the coast



OD-GRO80-G



OD-GRO30-G



OD-GRO230-G



OD-GRO280-G



OD-GRO230-G

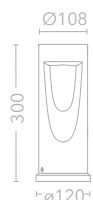
grosvenor II bollard 80cm

OD-GRO280-G
660 lumens



grosvenor II bollard 30cm

OD-GRO230-G
660 lumens



CLASS 1



IP 65



230 VOLTS



COASTAL
>1KM

Key Features

Graphite

Aluminium

3000K

13W CREE COB LED

Warrantied for installation up to

1km from the coast



OD-CON-G



OD-CONP-G



OD-CON-G

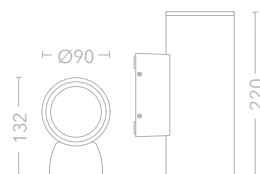


OD-CONP-G

connaught

OD-CON-G

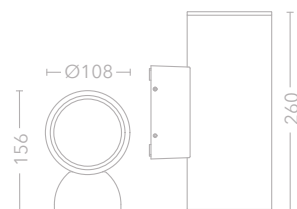
13W CREE COB LED
1000 Lumens



connaught plus

OD-CONP-G

28W CREE COB LED
2150 Lumens



CLASS 1



IP
65



230 VOLTS



COASTAL
>1KM

Key Features

Graphite

Aluminium

3000K

Warrantied for installation up to
1km from the coast



New



OD-SAV-G



OD-LAN-G



OD-SAV-G

savoy

OD-SAV-G

700 lumens



CLASS 1



IP
65



230 VOLTS



COASTAL
>1KM

Key Features

Graphite

Aluminium

3000K

13W CREE Power LED

Warrantied for installation up to

1 km from the coast

New



lanesborough

OD-LAN-G
1150 Lumens



OD-LAN-G



CLASS 1



IP
65



230 VOLTS



COASTAL
>1KM

Key Features

Graphite

Aluminium

3000K

13W CREE COB LED

Warrantied for installation up to
1km from the coast



OD-SAVP-G



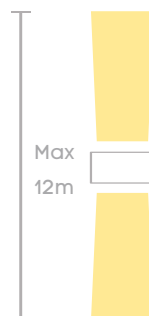
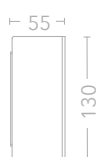
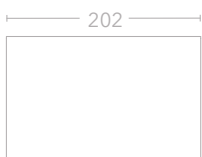
OD-SAVP-G

savoy plus

OD-SAVP-G

1850 lumens

Narrow beam reaches up
to 6m in each direction



New



CLASS 1



IP
65



230 VOLTS



COASTAL
>1KM

Key Features

Graphite

Aluminium

3000K

18W Osram Power LED

Warrantied for installation up to
1km from the coast



OD-BER1-G



OD-BER1-G

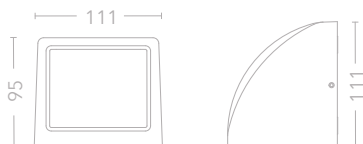


OD-BER1-G

berkeley

OD-BER1-G

900 lumens



CLASS 1



IP
65



230 VOLTS



COASTAL
>1KM

Key Features

Graphite

Aluminium

3000K

8W CREE COB LED

Warrantied for installation up to
1 km from the coast

Only to be fitted in the downward
position, as shown on the here



Adjustable beam angles



OD-STR-G



OD-MAY-G



OD-STR-G



OD-MAY-G

strand adjustable

OD-STR-G

13W CREE LED
500 lumens



mayfair adjustable

OD-MAY-G

6W CREE LED
270 lumens



CLASS 1



IP
65



230 VOLTS



COASTAL
>1KM

Key Features

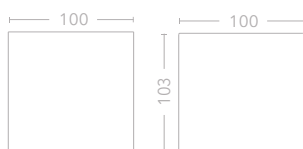
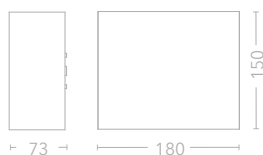
Graphite

Aluminium

3000K

Warrantied for installation up to
1km from the coast

Adjustable shutters top and
bottom to change the beam
angles independently





simplon IP65

See Pg. 206-207 for all
information including product
codes and technical drawings

pyrenees IP65



COASTAL
>1KM

Key Features

Aluminium body

1W CREE XPE LED

Wall mounted

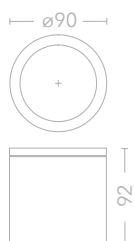
350mA items require a separate
driver



trafalgar GU10

New

OD-TRA-B
OD-TRA-W



Key Features

Sand black / Sand white

Aluminium / Glass

GU10 max. 10W LED only



OD-KOBL



OD-KOBL



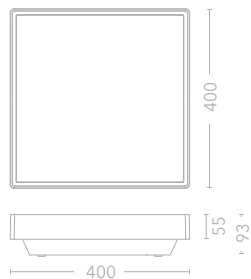
OD-KOBM

kobe large

OD-KOBL

21W SMD LED

1300 lumens

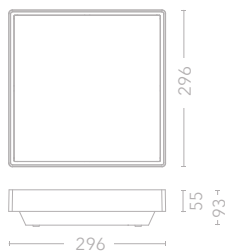


kobe medium

OD-KOBM

16W SMD LED

900 lumens



CLASS 2



IP
54



230 VOLTS



COASTAL

Key Features

Dark grey

PC / ABS Material

3000K

Corrosion resistant

Suitable for use in coastal areas

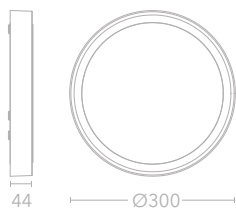
Wall or ceiling mounted



kyoto medium

OD-KYOM

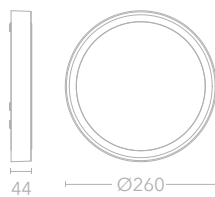
21W SMD LED
1500 lumens



kyoto small

OD-KYOS

17W SMD LED
1000 lumens



CLASS 2



IP
54



230 VOLTS



COASTAL

Key Features

Dark grey

PC / ABS Material

3000K

Corrosion resistant

Suitable for use in coastal areas

Wall or ceiling mounted



OD-CHIBA



OD-CHIBA

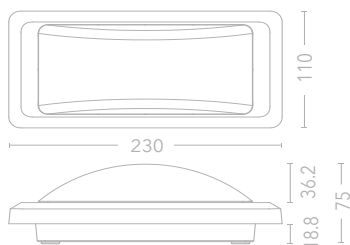


Interchangable covers

chiba duo

OD-CHIBA

1050 lumens



CLASS 2



IP
54



230 VOLTS



COASTAL

Key Features

Dark grey

PC / ABS Material

3000K

13W SMD LED

Corrosion resistant

Suitable for use in coastal areas

Wall or ceiling mounted

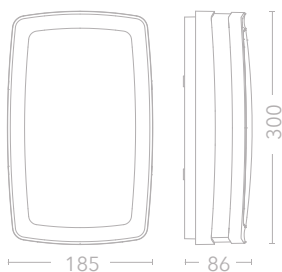
Supplied with both covers in the box



OD-TOKYO

tokyo

OD-TOKYO
800 lumens



CLASS 2



IP
54



230 VOLTS



COASTAL

Key Features

Dark grey

PC / ABS Material

3000K

13W SMD LED

Corrosion resistant

Suitable for use in coastal areas

Wall or ceiling mounted



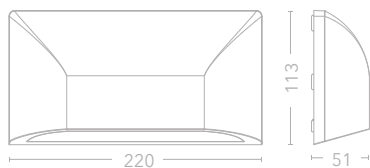
OD-YOK



OD-YOK

yokohama

OD-YOK ■
320 lumens



CLASS 2



IP
54



230 VOLTS



COASTAL

Key Features

Dark grey

PC / ABS Material

3000K

6W SMD LED

Corrosion resistant

Suitable for use in coastal areas

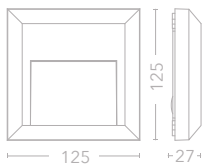
Surface mounted



sapporo square

OD-SAPS-GW ■ / □

45 lumens



CLASS 2



IP
65



230 VOLTS



COASTAL

Key Features

Dark grey and white covers
supplied in the box

PC / ABS Material

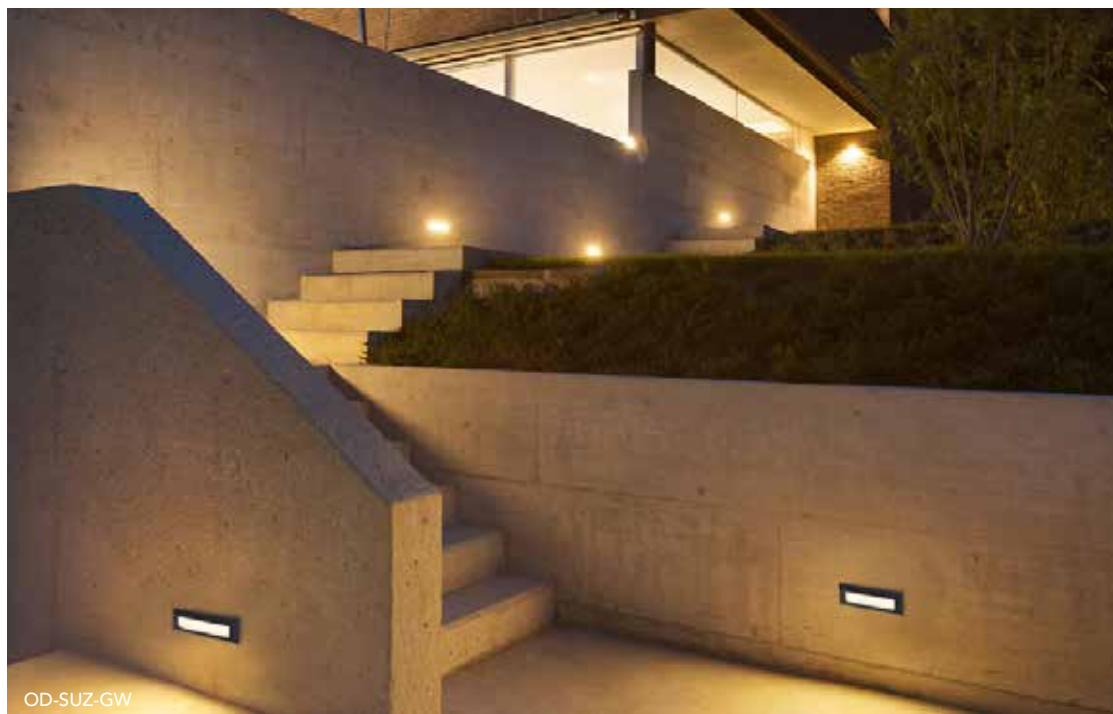
3000K

1.1W SMD LED

Corrosion resistant

Suitable for use in coastal areas

Surface mounted



OD-SUZ-GW



OD-SAPL-GW

OD-SUZ-GW

sapporo long

OD-SAPL-GW ■ / □
3.5W SMD LED
265 lumens



suzuka slot

OD-SUZ-GW ■ / □
3W SMD LED
310 lumens



CLASS 2



IP
65



230 VOLTS



COASTAL

Key Features

Dark grey and white covers
supplied in the box

PC / ABS Material

3000K

Corrosion resistant

Suitable for use in coastal areas

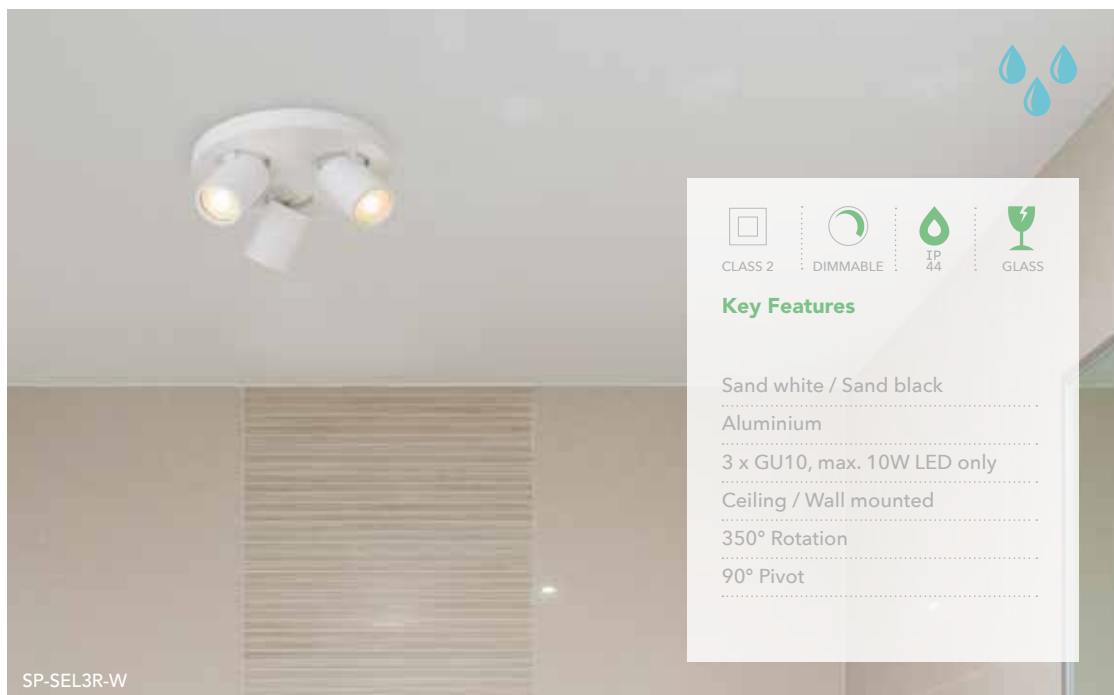
Surface mounted



For detailed drawings and specifications along
with help & advice, visit www.projectcollection.co.uk

bathroom





selene 3 round IP44



SP-SEL3R-B ■

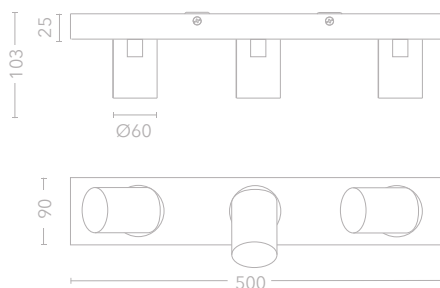
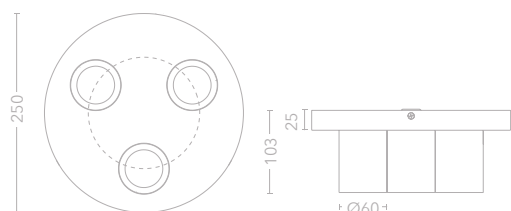
SP-SEL3R-W □

selene 3 long IP44



SP-SEL3L-B ■

SP-SEL3L-W □

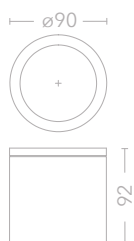




trafalgar

New

OD-TRA-B
OD-TRA-W



Key Features

Sand black / Sand white

Aluminium / Glass

GU10 max. 10W LED only



FL-ADM40-W



FL-ADM40-W

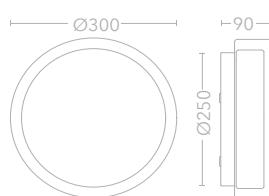
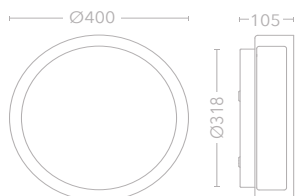
FL-ADM30-W

andaman 40cm IP44

FL-ADM40-W 
25W SMD LED
1200 lumens

andaman 30cm IP44

FL-ADM30-W 
14W SMD LED
600 lumens



CLASS 2



DIMMABLE



IP
44



GLASS

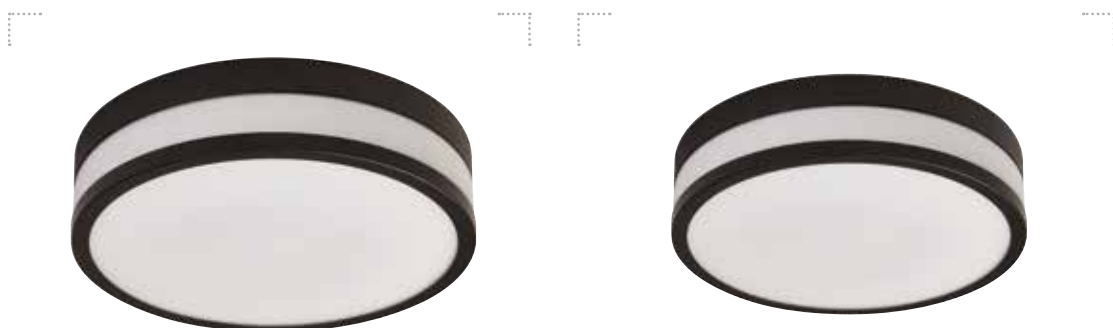
Key Features

Clear glass / Matt white inner glass

Glass / Steel

3000K

Ceiling or wall mounted

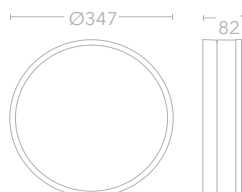


FL-BAN35-B

FL-BAN23-B

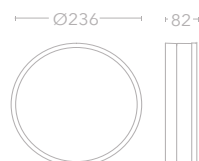
banda 35cm IP44

FL-BAN35-B ■
27W SMD LED
650 lumens



banda 23cm IP44

FL-BAN23-B ■
14W SMD LED
350 lumens



CLASS 2



DIMMABLE


IP
44


GLASS

Key Features

Matt white glass / Black

Glass / Steel

3000K



CE-PER130



peri IP44

New

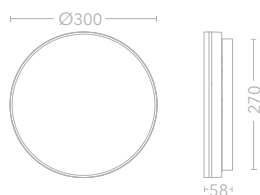
CE-PER130



1400 lumens at 3000K

1800 lumens at 4000K

1600 lumens at 5000K



CLASS 2



DIMMABLE



IP
54



CCT
3 COLOURS

3000K

4000K

5000K

Key Features

White

Polycarbonate

3000K / 4000K / 5000K switchable

CCT switch in body

17W SMD LED

Rear or side cable entry

Ceiling or wall mounted



CE-VER40-B

verve 30 IP44

New

CE-VER30-B



CE-VER30-W

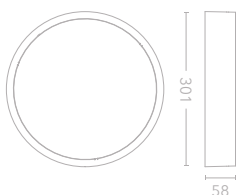


16W SMD LED

1450 lumens at 3000K

1750 lumens at 4000K

1650 lumens at 5700K



verve 40 IP44

New

CE-VER40-B



CE-VER40-W

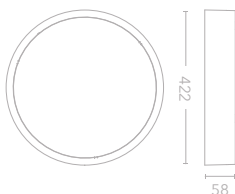


23W SMD LED

2100 lumens at 3000K

2300 lumens at 4000K

2100 lumens at 5700K



CLASS 2



DIMMABLE



IP 44



Key Features

Sand black / Sand white

Aluminium / PC diffuser

3000K / 4000K / 5700K

Switchable

Switch on back of fitting

Ceiling or wall mounted



IPR-WSLW

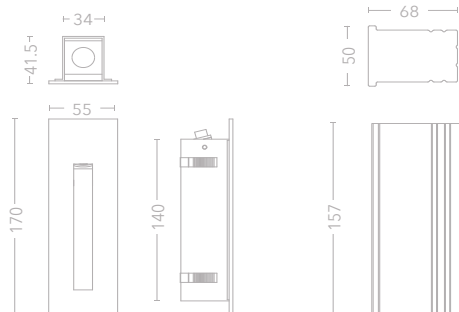
IPR-WSLB

Item no.	Finish	Power	CCT	Lumens	IP Rating	Dimmable	Replaceable LED module	Class
IPR-WSLB	Black	350mA	3000K	45	65	Yes*	MOD1WIP	III
IPR-WSLB-AC	Black	220 - 240V**	3000K	45	65	No	MOD1WIP230V	I
IPR-WSLB27	Black	350mA	2700K	45	65	Yes*	MOD1WIP-2700	III
IPR-WSLB27-AC	Black	220 - 240V**	2700K	45	65	No	MOD1WIP230V-2700	I
IPR-WSLW	White	350mA	3000K	95	65	Yes*	MOD1WIP	III
IPR-WSLW-AC	White	220 - 240V**	3000K	95	65	No	MOD1WIP230V	I
IPR-WSLW27	White	350mA	2700K	95	65	Yes*	MOD1WIP-2700	III
IPR-WSLW27-AC	White	220 - 240V**	2700K	95	65	No	MOD1WIP230V-2700	I

*Dimmable when used with a dimmable driver

** Integrated Driver

simplon IP65



Key Features

Sand white / Sand black

Aluminium

1W CREE XPE Power LED

30° beam angle

Mounting box included for solid wall applications



IPR-WRW

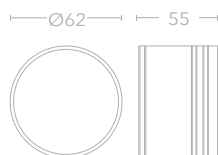
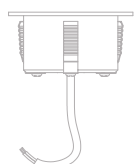
IPR-WRB

Item no.	Finish	Power	CCT	Lumens	IP Rating	Dimmable	Replaceable LED module	Class
IPR-WRB	■ Black	350mA	3000K	50	65	Yes*	MOD1WIP	III
IPR-WRB-AC	■ Black	220 - 240V**	3000K	50	65	No	MOD1WIP230V	I
IPR-WRB27	■ Black	350mA	2700K	50	65	Yes*	MOD1WIP-2700	III
IPR-WRB27-AC	■ Black	220 - 240V**	2700K	50	65	No	MOD1WIP230V-2700	I
IPR-WRW	□ White	350mA	3000K	95	65	Yes*	MOD1WIP	III
IPR-WRW-AC	□ White	220 - 240V**	3000K	95	65	No	MOD1WIP230V	I
IPR-WRW27	□ White	350mA	2700K	95	65	Yes*	MOD1WIP-2700	III
IPR-WRW27-AC	□ White	220 - 240V**	2700K	95	65	No	MOD1WIP230V-2700	I

*Dimmable when used with a dimmable driver

** Integrated Driver

pyrenees IP65


CUT OUT
60mm


Key Features

Sand white / Sand black

Aluminium

1W CREE XPE Power LED

30° beam angle

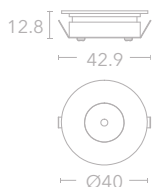
Mounting sleeve included for solid wall applications



holborn IP65

IPR-HOLSS

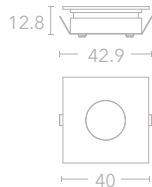
1W CREE XPE Power LED
90 lumens / 120° beam angle



hoxton IP65

IPR-HOXSS ▲ IPR-HOXCP ▲

1W CREE XPE Power LED
90 lumens / 120° beam angle



Key Features

Polished chrome or satin

stainless steel 316 /

Aluminium body

3000K

Very shallow profile

Driver supplied separately

Fittings must be wired in series



IPR-HOLSS

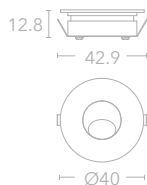
holborn anti glare IP65



IPR-HOLSSAG



IPR-HOLSSAG



CLASS 3



IP 65



DIMMABLE



350mA

Key Features

Satin stainless steel 316

1W CREE XPE / 3000K

25 lumens / Beam angle: 120°

Very shallow profile

Driver supplied separately

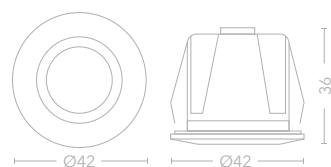
Fittings must be wired in series

diana



DL-DIA-W

DL-DIA-W



CLASS 3



IP 65



DIMMABLE



350mA

Key Features

Sand white finish / Die cast body

1W Olsen LED / 3000K

95 lumens / Beam angle: 30°

Driver supplied separately

Fittings must be wired in series



IPR-PICRSS



IPR-PICRSS



IPR-PICRSS



Driver supplied separately, see pg. 220

piccadilly IP67



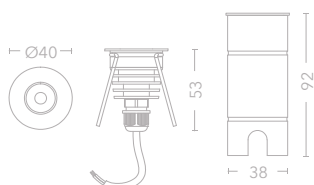
IPR-PICRSS

220 lumens

20° beam



CUT OUT
36mm



CUT OUT
with installation tube
39mm



DIMMABLE



IP
67



700mA



COASTAL
>1KM

Key Features

Satin stainless steel Grade 316 cover /

Passivated aluminium body

3000K

3W CREE XPE Power LED

Driver supplied separately

Fittings must be wired in series

Dimmable when used with a dimmable driver

Includes installation tube



IPR-PADRSS15 / IPR-PADRSS30



IPR-PADSSS15 / IPR-PADSSS30



IPR-PADRSS15



Driver supplied separately, see pg. 220



IPR-PADSSS15



30° Beam



15° Beam

paddington round IP67


320kg
WALKOVER

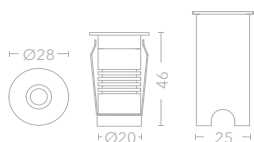
IPR-PADRSS15

15° beam

IPR-PADRSS30

30° beam


CUT OUT
21mm

CUT OUT
with installation tube
26mm


paddington square IP67


320kg
WALKOVER

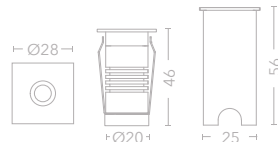
IPR-PADSSS15

15° beam

IPR-PADSSS30

30° beam


CUT OUT
21mm

CUT OUT
with installation tube
26mm


DIMMABLE


IP
67


350mA


COASTAL
>1KM

Key Features

Satin stainless steel Grade 316 cover /

Passivated aluminium body

3000K / 90 lumens

1W CREE XPE Power LED

Driver supplied separately

Fittings must be wired in series

Dimmable when used with a dimmable

driver

Includes installation tube

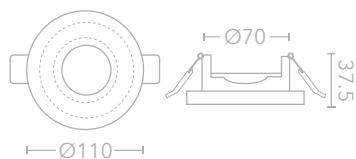


glacier IP65

DL-GLAR ☐ ▲



CUT OUT
70mm



CLASS 2



DIMMABLE



IP
65

Key Features

Acrylic & Polished chrome

1 x GU10, max. 10W LED only



sophie IP65

New

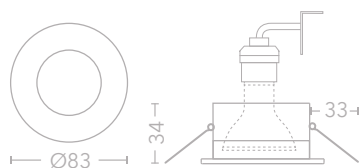
DL-SOPWB ☐ / ☒



CUT OUT
65mm



MIN DEPTH
120mm



CLASS 2



DIMMABLE



IP
65

Key Features

Matt White

1 x GU10, max. 10W LED only

Suitable for indoor or
outdoor use

Comes with both black and white
covers in the box

Distance to front of lamp: 6mm



slim trim IP65 FR



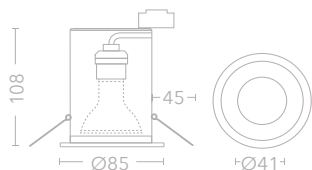
DL-SLIMIPFRW 



CUT OUT
72mm



MIN DEPTH
120mm



DL-SLIMIPFRW  



CLASS 1



DIMMABLE



IP
65

Key Features

Matt white

Steel

1 x GU10, max 10W LED only

Anti-glare

GU10 lampholder

Tested in 30, 60 and 90 minute
ceilings

Distance to front of lamp: 26mm



DL-SLIMIPB

DL-SLIMIPW

slim trim IP65

DL-SLIMIPB ■

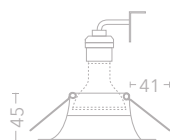
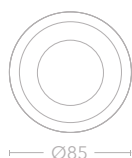
DL-SLIMIPW □



CUT OUT
70mm



MIN DEPTH
135mm



CLASS 2



DIMMABLE



IP
65

Key Features

Matt black / Matt white

Aluminium

1 x GU10, Max. 10W LED only

Lamp change from the front,
mounting sleeve remains in the
ceiling

Distance to front of lamp: 27mm

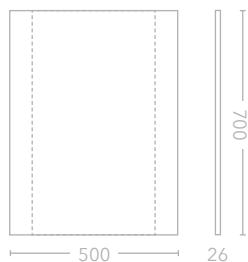


acqua

BA-M-ACQUA

19W SMD LED

1330 lumens



CLASS 2



SWITCH



IP 44



DE-MISTER

Key Features

Frosted / Mirrored glass

3000K

Removable pull cord

Demister pad heats the centre of the mirror when the light source is on



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.

guide to constant current LEDs

Constant current LED items can be identified because the operating power is quoted in milliamps (mA). Project Collection constant current items are either 350mA or 700mA.

Do I need a separate driver?

Yes, choose a 350mA or 700mA driver to suit the number of fittings you want to run, and whether you want to dim the item. Fittings must be wired in series.

Is this dimmable?

Yes, if used with a dimmable 350mA driver and a compatible dimmer.

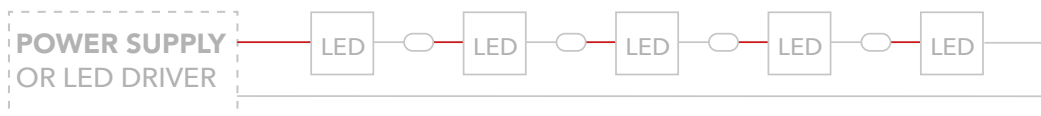
How do I work out which driver I need?

Identify the current, 350mA or 700mA.
Note the wattage of each item, e.g 1W, 3W

item wattage x no. of items = total wattage
select your driver to suit your requirements

How do I wire this?

In series. See the drivers listed below, the product fitting instructions or the drawing below



* NOTE: All these drivers must be wired in series

The driver doesn't fit through the hole / where do I put the driver?

Drivers should be sited somewhere you can access them for maintenance. This can be up to 60m away from the furthest fitting.

The driver will often be larger than the hole cut out for the item. Again, locate it in another place, where you can access it in the future if required

troubleshooting

The first fitting lights up, the others don't come on

You have wired this in parallel (not in series). You will need to buy replacements for all but the first one.

These are not repairable.

All the fittings have failed

This is due to driver failure. Check that you have wired the circuit correctly, or the driver may fail again.

My fittings come on for a while, then they go off, and turn back on by themselves later

Your driver is overheating. Improve the air flow around it.

My fittings are all flashing

This is a driver issue. First check your driver is not overrun or under-run (i.e. within the minimum and maximum wattages). Otherwise it is a faulty driver.

The first fitting in the circuit stays on after the circuit is turned off

You have residual current in the circuit, or current leakage. Try changing the switch. If these are on a circuit with an intermediate switch it is almost impossible to prevent a small amount of current leakage.

troubleshooting

accessories



MOD1WIP

1w IP65
350mA
LED module

1W CREE XPE 350mA
Beam angle: 30°
95 lumens

MOD1WIP230V

1w IP65 230V
LED module

1W CREE XPE 350mA
Beam angle: 30°
95 lumens

MOD1W

1w 350mA
LED module

1W CREE XPE 350mA
Beam angle: 30°
95 lumens

MOD1WIP	3000K	MOD1WIP230V	3000K	MOD1W	3000K
MOD1WIP-2700	2700K	MOD1WIP230V-2700	2700K	MOD1W-2700	2700K

constant current drivers

Item no.	Current	Min. load	Max. load	TRIAC dimmable	IP Rating	Power factor	Dimensions L x W x H (mm)	Tails / Screw terminals
DR350-3	350mA	1W	3W	No	IP65	0.9	38 x 27 x 21	Tails
DR350-3TD	350mA	2W	3W	Yes	IP65	0.9	38 x 27 x 21	Tails
DR350-7	350mA	1W	7W	No	IP65	0.4	60 x 35 x 23	Tails
DR350-9TD	350mA	2W	9W	Yes	IP20	0.9	110 x 45 x 28	Screw terminals
DR350-18TD	350mA	10W	18W	Yes	IP20	0.9	165 x 52 x 25	Screw terminals
DR700-3	700mA	1W	3W	No	IP65	0.4	38 x 27 x 21	Tails
DR700-9	700mA	3W	9W	No	IP65	0.5	60 x 35 x 23	Tails
DR700-18TD	700mA	6W	18W	Yes	IP20	0.9	110 x 45 x 28	Screw terminals
DR700-36TD	700mA	20W	36W	Yes	IP20	0.9	165 x 52 x 25	Screw terminals

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FL-SAT	34	OD-SAN80-G	177	PL-OPERA	151	TA-LIB2	155
FS-KEN	159	OD-SAPL-GW	197	PL-POLW	49	TA-OLY	157
FS-LIB2	155	OD-SAPS-GW	196	PL-PYREN	72	TA-OLY-USB	156

TR-1	90
TR-2	90
TR-AND	84
TR-CC	91
TR-EC	91
TR-FC	91
TR-LAS	87
TR-LC	91
TR-LE	91
TR-LIB	86
TR-MJ	91
TR-ORI	86
TR-PEN	89
TR-SUS	91
TR-T1	90
TR-T2	90
TR-TAU	85
TR-TC	91
TR-XC	91
WL-BLF	112
WL-DAL	117
WL-HALK	133
WL-ICE	118
WL-LASR	115
WL-LB	131
WL-MAR	119
WL-MLW	116
WL-PRL	114
WL-SHO20	127
WL-SLO	124-125
WL-SOU24	126
WL-VAV	128

Additional information

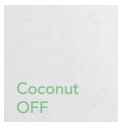
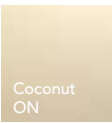
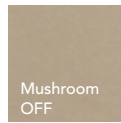
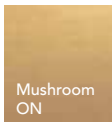
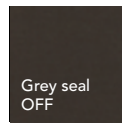
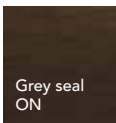
Any typographical, clerical or other error or omission in any sales literature, quotation, price list, acceptance of offer, invoice or other document or information issued by the Company shall be subject to correction without any liability on the part of the Company. Goods supplied may vary in detail from the illustrations, drawings, measurements and descriptions set out in the Company's sales literature, which are approximate and for guidance only and will not form part of the Contract. Colour finishes will be maintained as accurately as possible but matching cannot be guaranteed. All terminology used in the Company's sales literature is, subject to these Conditions, that as understood by general usage in the trade. For full terms and conditions of sale consult your distributor.

guide to symbols

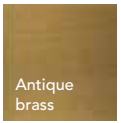
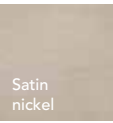
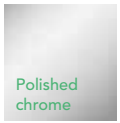
Products with this icon are limited stock items.

 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 fitting requires a ceiling or wall 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		M		G	
Coconut colour cotton material lamp shade.		Mushroom colour cotton material lamp shade.		Grey seal colour cotton material lamp shade.	
					
Coconut OFF	Coconut ON	Mushroom OFF	Mushroom ON	Grey seal OFF	Grey seal ON

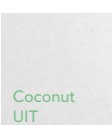
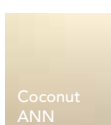
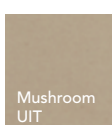
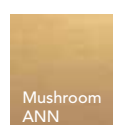
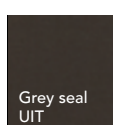
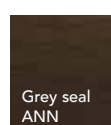
fitting finishes

 AB Antique brass finish for fixtures & fittings.	 SN Satin nickel finish for fixtures & fittings.	 CP Polished chrome finish for fixtures & fittings.	 B Black finish for fixtures & fittings.	 W White finish for fixtures & fittings.	 GR Graphite grey finish for fixtures & fittings.
 Antique brass	 Satin nickel	 Polished chrome	 Black	 White	 Graphite grey

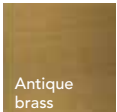
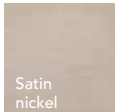
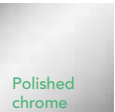
gids voor symbolen

 KLASSE 1 Klasse 1 armaturen moeten in bezit zijn van een aardeverbinding.	 KLASSE 2 Klasse 2 armaturen hoeven geen aardeverbinding te bezitten.	 KLASSE 3 Klasse 3 armaturen zijn ontworpen voor een externe laagspanningsvoeding.	 IP 44 IP44 (4) Objecten groter dan 1mm zoals bv kabels / armaturen zijn (4) beschermd tegen water nevel vanuit elke hoek. Beperkt indringen toegestaan.	 IP 54 IP55 (5) Beschermd tegen stof - beperkt indringen toegestaan en niet schadelijk. (5) Beschermd tegen water nevel vanuit elke hoek. Beperkt indringen toegestaan.	 IP 65 IP65 (6) Compleet beschermd tegen stof (5) Beschermd tegen lichte waterstralen, vanuit elke hoek. Beperkt indringen toegestaan.	 IP 67 IP67 (6) Compleet beschermd tegen stof (7) Beschermd tegen het effect van onderdompeling 15cm tot 1m.	 SCHAKELAAR Dit product heeft een elektrische aan/uit schakelaar, in combinatie met een veerbelaste tuimelaar.
 DIMBAAR Dit armatuur is geschikt om te dimmen, in combinatie met dimbare lichtbron.	 GLAS Dit armatuur bevat kwetsbare glazen onderdelen.	 OPENING 75mm Voor dit armatuur is een opening in het plafond vereist.	 OVERRIJBAAR Geschikt voor plaatsing in de vloer, met een drukbelasting tot 2000 kilo.	 BRANDWER-END Dit armatuur beschikt over een brandwerende functie.	 320kg OVERLOOP-BAAR Geschikt voor plaatsing in de vloer, met een drukbelasting tot 320 kilo.	 350mA Een eenheid van elektrische stroom gelijk aan een duizendste van een Amp.	 24 VOLTS De SI-eenheid van elektromotorische kracht, is volt. Dit is standaard voor extra laagspanningssystemen.

lampenkappen kleuren

C		M		G	
Coconut kleur katoen materiaal lampenkap.		Mushroom kleur katoen materiaal lampenkap.		Grey seal kleur katoen materiaal lampenkap.	
					
Coconut UIT	Coconut ANN	Mushroom UIT	Mushroom ANN	Grey seal UIT	Grey seal ANN

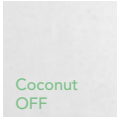
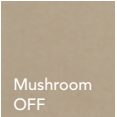
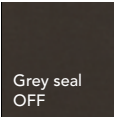
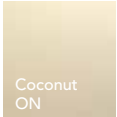
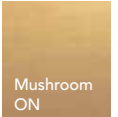
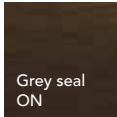
armatuur kleuren

 AB Antiek messing afwerking voor armaturen en fittingen.	 SN Satijn messing afwerking voor armaturen en fittingen.	 CP Geopolijst messing afwerking voor armaturen en fittingen.	 B Zwart messing afwerking voor armaturen en fittingen.	 W Wit messing afwerking voor armaturen en fittingen.	 GR Grafiet messing afwerking voor armaturen en fittingen.
 Antique brass	 Satin nickel	 Polished chrome	 Black	 White	 Graphite grey

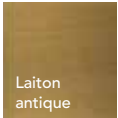
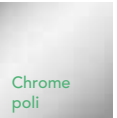
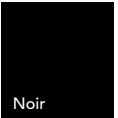
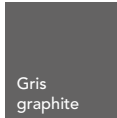
guide des symboles

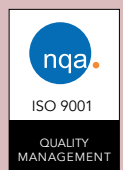
							
CLASSE 1	CLASSE 2	CLASSE 3	IP 44	IP 54	IP 65	IP 67	INTER
Dispositifs de Classe I : Le châssis doit être connecté à une prise de terre.	Classe II ou double isolation du câblage électrique connexion de sécurité à une prise de terre électrique non obligatoire.	Les dispositifs de classe III sont conçus pour être alimentés par une source d'alimentation séparée en basse tension (SELV).	(4) Protégé contre objets de plus de 1 mm, exemple : outils, fils électriques (4) Protégé contre l'eau pulvérisée dans toutes les directions – pénétration limitée.	(5) Protégé contre la poussière – pénétration limitée (pas de dépôts) (4) Protégé contre l'eau pulvérisée dans toutes les directions – pénétration limitée.	(6) Totalement protégé contre la poussière (étanche à la poussière) (5) Protégé contre les jets basse pression dans toutes les directions – pénétration limitée.	(6) Totalement protégé contre la poussière (étanche à la poussière) (7) Protection contre les effets de l'immersion entre 15cm – 1 mètre.	Le produit possède un interrupteur électrique interrupteur ON/OFF incorporant une bascule à ressort.
							
DIMMABLE	VERRES	DÉCOUPE 75mm	DRIVE OVER	FIRE RATED	320kg WALKOVER	350mA	24 VOLTS
Le dispositif peut être utilisé avec un appareil variateur de lumière compatible.	The fitting contains fragile glass parts.	L'installation électrique de l'appareil nécessitent une découpe.	L'encastré de sol peut être écrasé par un véhicule, jusqu'à une limite de poids de 2000 kg.	Ignifuge – Protection au feu – prévient le risque d'incendie dans un plafond.	L'armature de l'encastrée de sol résiste jusqu'à un poids de 320 kg.	Unité de courant électrique (mA) égale à un millième d'ampère.	L'unité SI de la force électromoteur, le Volt (V) est un standard pour les puissances basse tension.

couleurs abajour

C	M	G
Coconut Abat-jour en coton de couleur.	Mushroom Abat-jour en coton de couleur.	Grey seal Abat-jour en coton de couleur.
		
Coconut OFF	Mushroom OFF	Grey seal OFF
		
Coconut ON	Mushroom ON	Grey seal ON

finitions des luminaires

AB	SN	CP	B	W	GR
Finition en laiton antique pour les luminaires et les composants.	Finition en Nickel Satiné pour les luminaires et les composants.	Finition en Chrome Poli pour les luminaires et les composants.	Finition en Noir pour les luminaires et les composants.	Finition en Blanc pour les luminaires et les composants.	Finition en Gris graphite pour les luminaires et les composants.
					
Laiton antique	Nickel satiné	Chrome poli	Noir	Blanc	Gris graphite



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2024

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