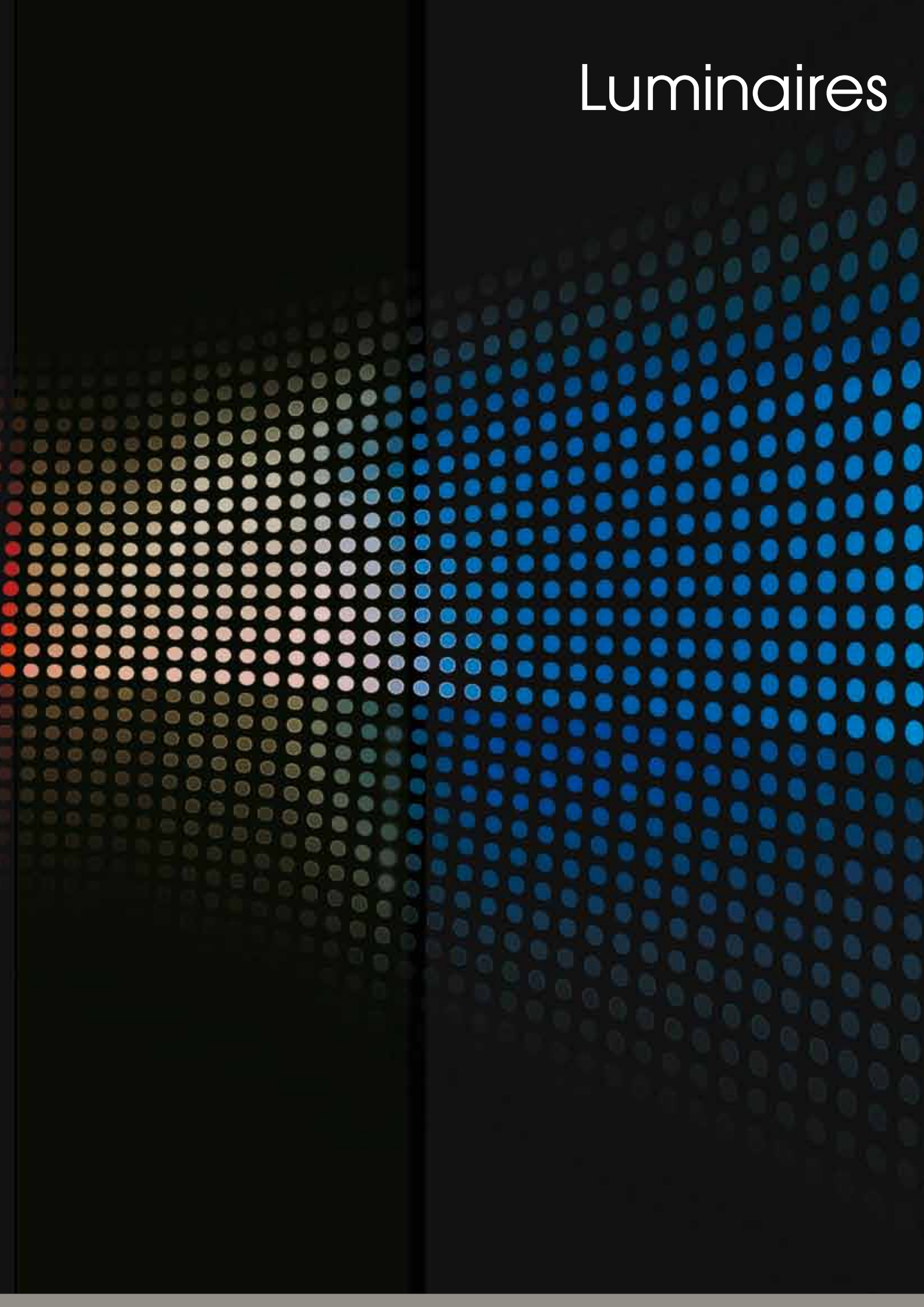


Luminaires



Symbols Guide



350° rotation



MR11 halogen dichroic lamp fitting



Product with slimline design



Ingress protection rating - 54



Ingress protection rating - 55



Ingress protection rating - 65



Ingress protection rating - 66



Ingress protection rating - 67



Product with IRC lamp



Do It Yourself product



Energy Saving product



Electronic product



Glass is safe to touch in operation



Stainless steel construction



Product with inbuild sensor



T5 fluorescent lamp product



Touch base for on/off



Intelligent Lighting Product



Energy Saving out of the box
(No commissioning required)



LED product



XL-LED colour temperature 4000K



XL-LED colour temperature 3000K

Floodlights

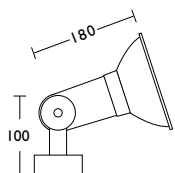
Floodlights.....	261
Halogen Floodlights.....	264
Discharge Floodlights	269

PAR38 Floodlights

Crompton PAR38 floodlights provide bright and efficient illumination and are suitable for a diverse range of applications without undue expense. PAR38 hard glass lamps are recommended for use in exposed exterior applications. Soft glass lamps and energy saving compact fluorescent PAR38 lamps are only recommended for protected exterior installations under eaves or balconies or for indoor use in display and feature lighting. Compact fluorescent PAR38 lamps should not be used on sensor floodlights as the lamps are not suitable for constant on and off switching.

EX007

- PAR 38 single floodlight
- Die-cast aluminium construction
- Powder coated finish
- Ceramic lampholder
- High temperature silicone rubber gasket
- Rotates 360° and pivots through 250°
- IP44
- Includes 120W hard glass PAR 38 lamp
- Also suitable for 150W PAR38 lamp



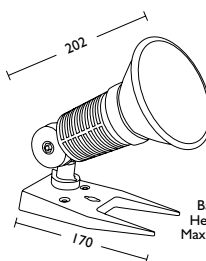
Head dimensions (no lamp):
120(l)mm x 65(w)mm
Base diameter: 65mm



EX007B	Black	CODE: 19363
EX007S	Silver	CODE: 19365

DTFI 150MBFP

- PAR38 portable work light
- Thermoplastic body
- Ceramic lampholder
- High temperature silicone rubber gasket
- Double insulated
- Fully adjustable
- Flex and Plug
- IP44
- Includes 150W hard glass PAR38 lamp



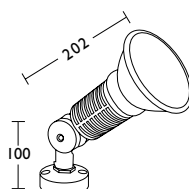
Base Width: 97mm
Head Width: Ø66mm
Max. Projection: 225mm



DTFI 150MBFP	Black	CODE: 26435
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DTFI 150MB

- PAR38 single floodlight
- Thermoplastic body
- Ceramic lampholder
- High temperature silicone rubber gasket
- Double insulated
- Fully adjustable
- IP44
- Includes 150W hard glass PAR38 lamp



Base: Ø68mm
Head Width: Ø66mm
Max. Projection: 225mm

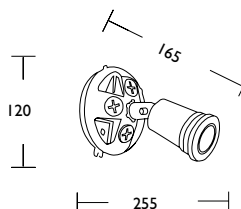


DTFI 150MB	Black	CODE: 26297
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DTFI 150B

- PAR38 single floodlight
- UV stabilised flame retardant black plastic body
- Ceramic lampholder
- High temperature silicon rubber gasket
- Head rotates 160° and pivots to 250°
- IP44

Suitable for 150W PAR38 lamp

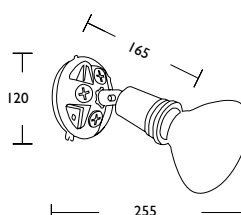


DTFI 150B	Black	CODE: 25206
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DTFI 150GB

- PAR38 single floodlight
- UV stabilised flame retardant black plastic body
- Ceramic lampholder
- High temperature silicon rubber gasket
- Head rotates 160° and pivots to 250°
- IP44
- Includes 150W PAR38 soft glass lamp

Suitable for exterior floodlighting in protected applications

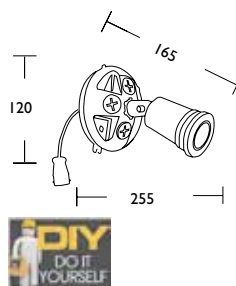


DTFI 150GB	Black	CODE: 25205
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DIYPAR38B

- 'Do It Yourself' PAR38 single floodlight
- Attaches to a standard batten fix holder
- UV stabilised flame retardant black plastic body
- Ceramic lampholder
- High temperature silicon rubber gasket
- Head rotates 160° and pivots through 250°
- Batten holder cover included
- IP44

Suitable for 150W PAR38 lamp

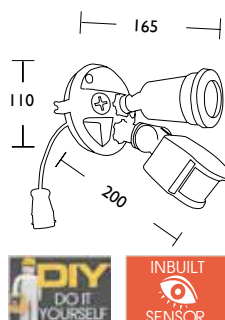


DIYPAR38B Black CODE: 25209

DIYPAR38SB **ILP**

- 'Do It Yourself' PAR38 single floodlight with sensor
- Attaches to a standard batten fix holder
- UV stabilised flame retardant black plastic body
- Ceramic lampholder
- High temperature silicon rubber gasket
- Sensor range 18.3m at 110°
- Delay on from 5 seconds to 8 minutes with manual override
- Head rotates 160° and pivots through 250°
- Batten holder cover included
- IP44

Suitable for 150W PAR38 lamp

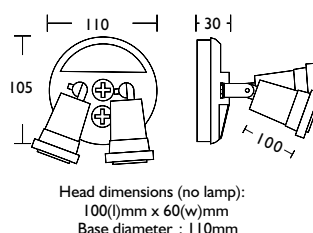


DIYPAR38SB Black CODE: 25210

DTF2150B

- PAR38 twin floodlight
- UV stabilised flame retardant black plastic body
- Ceramic lampholders
- High temperature silicon rubber gasket
- Lamp heads rotate 160° and pivot through 250°
- IP44

Suitable for 2 x 150W PAR38 lamps

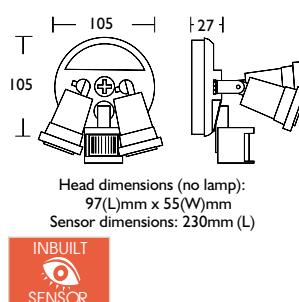


DTF2150B Black CODE: 16978

DTF2150S **ILP iReady**

- PAR 38 twin floodlight with sensor
- UV stabilised flame retardant black plastic body
- Ceramic lampholders
- Sensor range 12m at 110°
- Delay on from 6 seconds to 10 minutes with manual override
- High temperature silicon rubber gasket
- Lamp heads rotate 160° and pivot through 250°
- IP44

Suitable for 2 x 150W PAR38 lamps

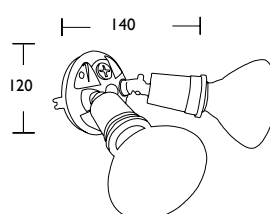


DTF2150SB Black CODE: 88012
DTF2150SW White CODE: 25208

DTF2150GB

- PAR38 twin floodlight
- UV stabilised flame retardant black plastic body
- Ceramic lampholders
- High temperature silicon rubber gasket
- Lamp heads rotate 160° and pivot through 250°
- IP44
- Includes 150W soft glass PAR38 lamps

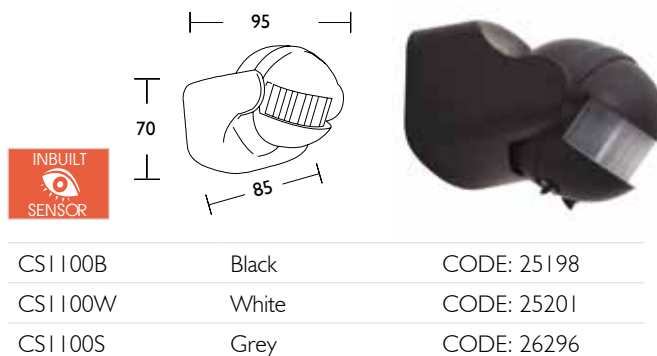
Suitable for exterior floodlighting in protected applications



DTF2150GB Black CODE: 25207

CSI100 **IP iReady**

- Automated switching system
- No minimum load requirement
- Mounting between 2.5 and 3.5 metres above ground
- PIR sensor with a range of 12m
- Horizontal arc sensitivity of 180°
- Adjustable controls for sensitivity (Lux) and time (Dwell)
- Suitable for 24/7 operation
- Manual override mode to bypass PIR sensor
- IP44
- Suitable for protected exterior applications, walls and under eaves



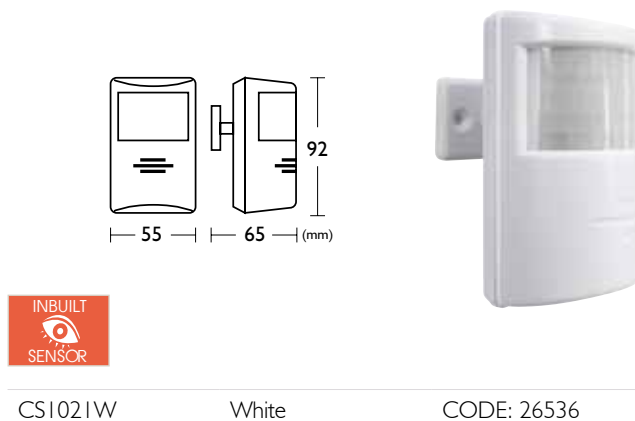
CSI020W **IP iReady**

- Manual override to bypass PIR sensor
- Adjustable knobs for lux (sensitivity) and time
- Mounting between 3 and 5.5 metres above the ground
- Detection distance 12m (at <24°C ambient temp.)
- Horizontal arc sensitivity of 360°
- Ambient light: 15Lux to daylight
- Working Temperature: -20°C ~ 40°C
- Working humidity: <93%RH
- Time-delay: Min 8sec(±3 sec), Max 7min(±2min)
- 1200W passive infrared motion sensor
- Thermoplastic body with internal electronic switch circuit and sensor
- IP44
- Suitable for protected exterior applications, walls and under eaves



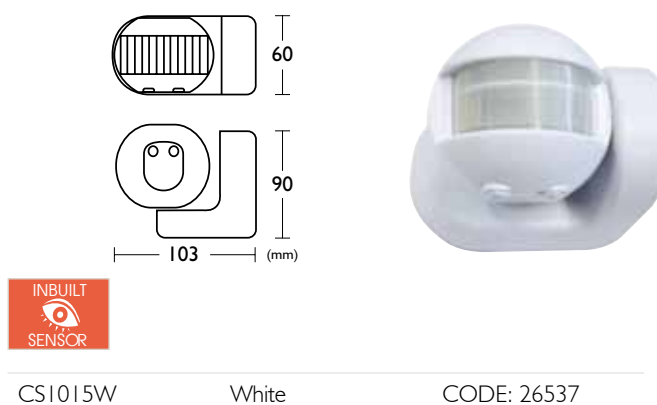
CSI021W **IP iReady**

- Manual override to bypass PIR sensor
- Adjustable knobs for lux (sensitivity) and time
- Mounting between 2 and 4.5 metres above the ground
- Detection distance 10m (at <24°C ambient temp.)
- Horizontal arc sensitivity of 180°
- Ambient light: 20Lux to 2000Lux
- Working Temperature: -10°C ~ 40°C
- Working humidity: <93%RH
- Time-delay: Min 5sec(±3 sec), Max 7min(±2min)
- 1200W passive infrared motion sensor
- Thermoplastic body with cable entry and grommet bush
- Adjustable up/down and horizontal on a pivot
- IP44
- Suitable for protected exterior applications, walls and under eaves



CSI015W **IP iReady**

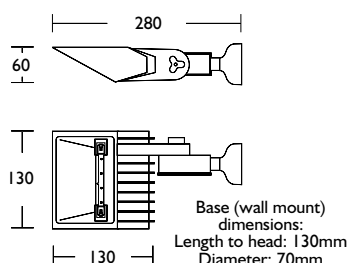
- Manual override to bypass PIR sensor
- Adjustable knobs for lux (sensitivity) and time
- Mounting between 0.5 and 3.5 metres above the ground
- Detection distance 12m (at <24°C ambient temp.)
- Horizontal arc sensitivity of 140°
- Ambient light: 3Lux to daylight (adjustable)
- Working Temperature: -20°C ~ 40°C
- Working humidity: <93%RH
- Time-delay: Min 8sec(±3 sec), Max 7min(±2min)
- 1000W passive infrared motion sensor
- Thermoplastic body with 12mm cable entry hole and grommet bush
- Back plate detachable for wall mounting using screws
- IP44
- Suitable for protected exterior applications, walls and under eaves



Crompton linear halogen floodlights are an ideal choice for providing security and area lighting in domestic and small commercial applications. Linear halogen floodlights that feature sensors provide added security by activating only when movement is detected and help save energy by only turning on the light when it is required.

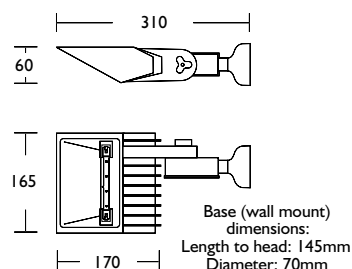
EX410 Series

- Shovel faced floodlight
- Die-cast aluminium construction
- Aluminium alloy reflector
- Safety glass cover
- Head is adjustable over 90°
- Ceramic lampholder
- Aluminium alloy reflector
- IP23
- For mounting in protected exterior locations
- Includes 240V linear halogen lamp



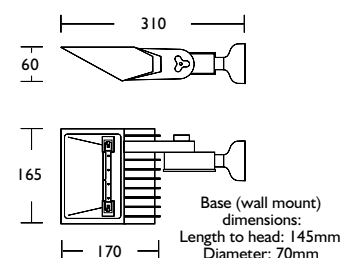
EX4105 150W 78mm LINEAR HALOGEN LAMP

EX4105B	Black	CODE: 20039
EX4105G	Green	CODE: 20040
EX4105S	Silver	CODE: 20041
EX4105BE	Beige	CODE: 20038
EX4105W	White	CODE: 20042



EX4106 300W 118mm LINEAR HALOGEN LAMP

EX4106B	Black	CODE: 20044
EX4106G	Green	CODE: 20045
EX4106S	Silver	CODE: 20046
EX4106BE	Beige	CODE: 20043
EX4106W	White	CODE: 20047

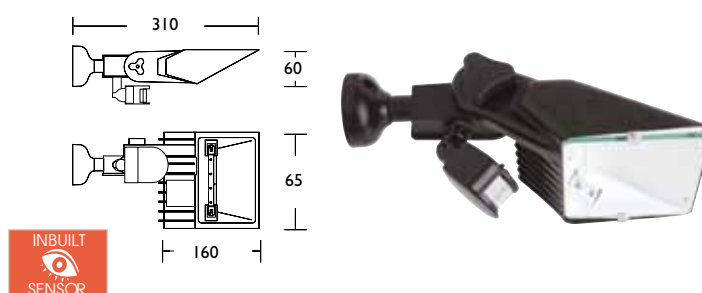


EX4102 500W 118mm LINEAR HALOGEN LAMP

EX4102B	Black	CODE: 20032
EX4102G	Green	CODE: 20033
EX4102S	Silver	CODE: 20034
EX4102BE	Beige	CODE: 20031
EX4102W	White	CODE: 20035

EX4106SEB **IP iReady**

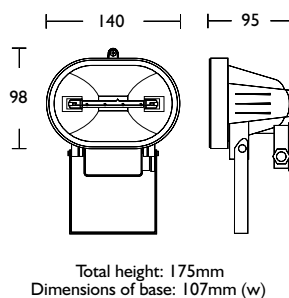
- Shovel faced floodlight with sensor
- Die-cast aluminium construction
- Aluminium alloy reflector
- Safety glass cover
- Head is adjustable over 90°
- Ceramic lampholder
- IP23
- For mounting in protected exterior locations
- Includes 300W 118mm 240V linear halogen lamp



EX4106SEB	Black	CODE: 25199
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EX4107

- 150W oval faced halogen floodlight
- Die-cast aluminium floodlight construction
- Patterned aluminium alloy reflector
- Safety glass cover
- Ceramic lampholder
- Cable entry gland
- IP44
- Includes 150W 78mm 240V linear halogen lamp



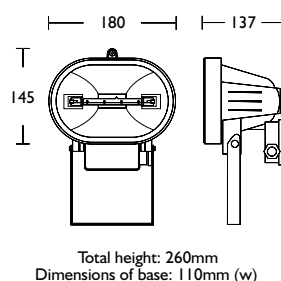
EX4107B

Black

CODE: 20048

EX4108

- 500W oval faced halogen floodlight
- Die-cast aluminium floodlight construction
- Patterned aluminium alloy reflector
- Safety glass cover
- Ceramic lampholder
- Cable entry gland
- IP44
- Includes 500W 118mm 240V linear halogen lamp



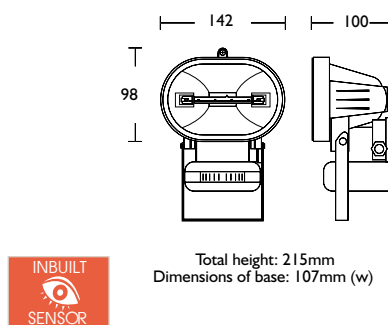
EX4108B

Black

CODE: 20049

EX4109

- 150W oval faced halogen floodlight with sensor
- Die-cast aluminium floodlight construction
- Patterned aluminium alloy reflector
- Sensor range 12m at 120°
- Delay on from 6 seconds to 10 minutes with manual override
- Safety glass cover
- Ceramic lampholder
- Cable entry gland
- IP44
- Includes 150W 78mm 240V linear halogen lamp



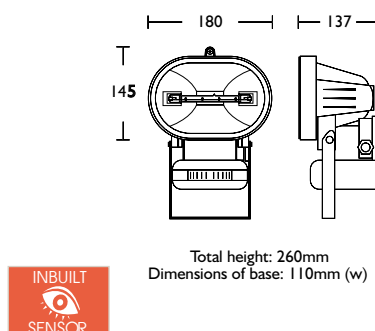
EX4109

Black

CODE: 20050

EX4110

- 500W oval faced halogen floodlight with sensor
- Die-cast aluminium floodlight construction
- Patterned aluminium alloy reflector
- Sensor range 12m at 120°
- Delay on from 6 seconds to 10 minutes with manual override
- Safety glass cover
- Ceramic lampholder
- Cable entry gland
- IP44
- Includes 500W 118mm 240V linear halogen lamp



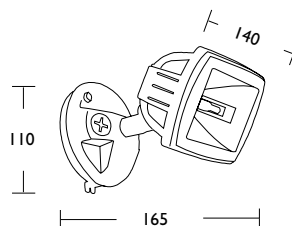
EX4110

Black

CODE: 20051

QLBI 50

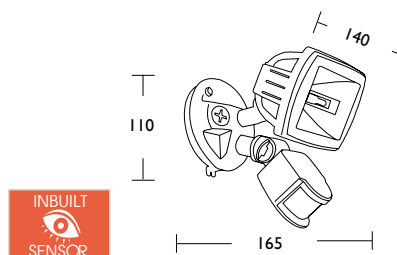
- Powder coated die-cast aluminium body
- Clear glass diffuser
- IP44
- Includes 1 x 150W linear 78mm halogen lamp



QLBI 50B	Black	CODE: 25202
QLBI 50W	White	CODE: 25200

QLBI 50S **IP iReady**

- Sensor floodlight
- Powder coated die-cast aluminium body
- Clear glass diffuser
- IP44
- Includes 1 x 150W linear 78mm halogen lamp

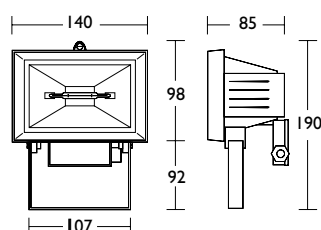


QLBI 50SB	Black	CODE: 25203
QLBI 50SW	White	CODE: 25204

QLC Series

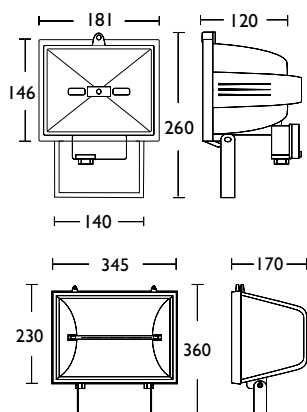
- Rectangular halogen floodlight
- Die-cast aluminium construction
- Patterned aluminium alloy reflector
- Safety glass cover
- Ceramic lampholder
- Cable entry gland
- Adjustable head
- IP54
- All types include 240V linear halogen lamp
- Optional wire guard for QLC500 range

IP54
INGRESS
PROTECTION



QLC 150 150W 78mm LINEAR HALOGEN LAMP

QLC 150W	White	CODE: 12467
QLC 150B	Black	CODE: 12461
QLC 150BE	Beige	CODE: 12463
QLC 150G	Green	CODE: 12464
QLC 150S	Silver	CODE: 20023



QLC500 500W 118mm LINEAR HALOGEN LAMP

QLC500W	White	CODE: 14629
QLC500B	Black	CODE: 14625
QLC500BE	Beige	CODE: 14627
QLC500G	Green	CODE: 14628
QLC500S	Silver	CODE: 20028
QLC500WG	Wire Guard	CODE: 12486

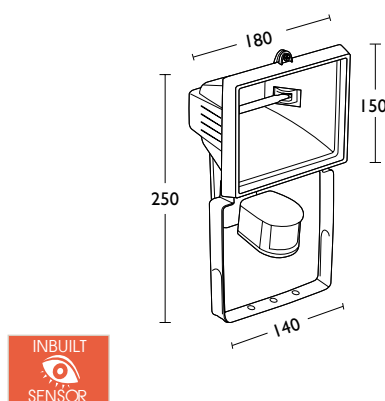
QLC 1500 500W 254mm LINEAR HALOGEN LAMP

QLC 1500B	Black	CODE: 12459
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Total height: 360mm
Dimensions of bracket: 130mm(h) x 230(l)

QLC500MS **IP iReady**

- Rectangular halogen floodlight with sensor
- Die-cast aluminium construction
- Patterned aluminium alloy reflector
- Sensor range 12m at 180°
- Delay on from 6 seconds to 10 minutes with manual override
- Safety glass cover
- Ceramic lampholder
- Cable entry gland
- Adjustable head
- IP44
- Includes 500W 118mm 240V linear halogen lamp



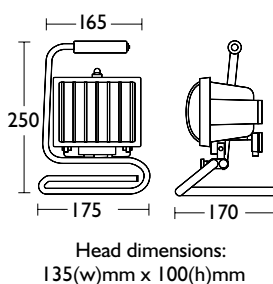
QLC500MS

Black

CODE: 88075

QLP150

- Portable 150W halogen work light
- Black die-cast aluminium head
- Safety glass and wire guard
- Ceramic lampholder
- Yellow metal stand, complete with soft grip handle
- 1.8 meter flex and plug
- IP44
- Includes 150W 78mm linear halogen lamp



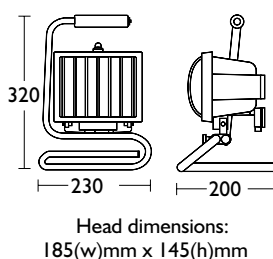
QLP150

Black/Yellow

CODE: 12496

QLP500

- Portable 500W halogen work light
- Black die-cast aluminium head
- Safety glass and wire guard
- Ceramic lampholder
- Yellow metal stand, complete with soft grip handle
- 1.8 meter flex and plug
- IP44
- Includes 500W 118mm linear halogen lamp



QLP500

Black/Yellow

CODE: 12498

LINEAR HALOGEN LAMPS

Crompton mains voltage double ended halogen lamps feature:

- Instant start
- Dimmable
- Lamp life of 2000 hours
- 3000K colour temperature
- Reinforced filament designed to withstand vibration
- Available in 60W to 1500W in lengths of 78mm, 118mm, 189mm and 254mm

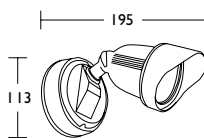


(See page 374)

SAFETY NOTE: The glass protective shields supplied with the QLP150 and QLP500 are essential to their operation and must not be removed. The standard covering this, AS/NZS60598.1:2003, makes it mandatory to have glass shields fitted on all luminaires designed to take lamps that do not feature an integral glass envelope, such as linear halogen lamps. The glass shield is designed to prevent potential hazards that may occur in the unlikely event that the lamp explodes.

DG960I

- Single 240V G9 halogen floodlight
- Black powder coated or satin nickel metal body with hood
- Twist lock face with clear glass diffuser
- Plastic mounting plate
- IP44
- Includes 1 x 75W (maximum) G9 halogen lamp



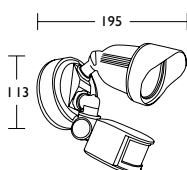
Head Size: 135mm x 89mm



DG960IB	BLACK	CODE: 25804
DG960IC	SATIN NICKEL	CODE: 25806

DG960IS **iLP iReady**

- Single 240V G9 halogen floodlight with sensor
- Black powder coated or satin nickel metal body with hood
- Twist lock face with clear glass diffuser
- Plastic mounting plate
- IP44
- Includes 1 x 75W (maximum) G9 halogen lamp



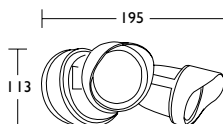
Head Size: 135mm x 89mm



DG960IBS	BLACK	CODE: 25789
DG960ICS	SATIN NICKEL	CODE: 25791

F DG9602

- Twin 240V G9 halogen floodlight
- Black powder coated or satin nickel metal body with hood
- Twist lock face with clear glass diffuser
- Plastic mounting plate
- IP44
- Includes 2 x 75W (maximum) G9 halogen lamps



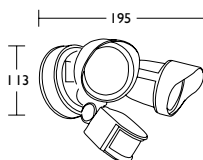
Head Size: 135mm x 89mm



DG9602B	BLACK	CODE: 25805
DG9602C	SATIN NICKEL	CODE: 25807

DG9602S **iLP iReady**

- Twin 240V G9 halogen floodlight with sensor
- Black powder coated or satin nickel metal body with hood
- Twist lock face with clear glass diffuser
- Plastic mounting plate
- IP44
- Includes 2 x 75W (maximum) G9 halogen lamps



Head Size: 135mm x 89mm



DG9602BS	BLACK	CODE: 25788
DG9602CS	SATIN NICKEL	CODE: 25790

Outdoor floodlighting has become a necessary and cost effective way of improving safety and security. Crompton's quality and economical range of discharge floodlights are an ideal solution for a large range of commercial and industrial applications. The NISO series of floodlights are also suitable for internal use.

MOD series

- HID metal halide floodlight
- UV stabilised heat resistant polycarbonate frame and housing
- Symmetrical patterned aluminium alloy reflector
- Impact resistant tempered safety glass
- Heavy duty galvanised mounting bracket
- Integral Tridonic control gear
- IP55

Suitable for
70W RX7s 4000K tubular double ended metal halide lamp
or
150W RX7s 4000K tubular double ended metal halide lamp

Head Dimensions

Height: 350mm
Width: 290mm
Depth: 165mm

Bracket Dimensions

Height: 130mm
Width: 320mm



IP55
INGRESS
PROTECTION

MOD70MH	70W MH	CODE: 24187
MOD150MH	150WMH	CODE: 24186

DLPC Series

- HID floodlight
- Lightweight and durable UV stabilized polycarbonate body
- Plain aluminium reflector
- Polycarbonate vandal resistant diffuser
- Heavy duty bracket
- Silicon seal and knock out cable entry
- Includes integral Tridonic control gear
- IP55

Suitable for
70W SON/E ES elliptical high pressure sodium lamp with internal ignitor
or
80W MBFU mercury vapour lamp
or
125W MBFU mercury vapour lamp

Head Dimensions

Height: 255mm
Width: 270mm
Depth: 265mm

Bracket Dimensions

Height: 120mm
Width: 220mm



IP55
INGRESS
PROTECTION

DLPC70HPS	70W HPS	CODE: 17027
DLPC80MV	80WMV	CODE: 17025
DLPC125MV	125WMV	CODE: 17026

NISO RANGE of metal halide floodlights

- Polycarbonate housing
- Tempered safety glass
- Polished aluminium reflector
- Black thermo plastic black frame
- Front opening for lamp replacement
- Mounting bracket
- Integral control gear
- Includes lamp
- Weatherproof to IP66

IP66
INGRESS
PROTECTION



A high quality range of floodlights for lighting of parks, car parks, yards, monuments, sport and recreation areas.

Materials:

- Thermoplastic housing P.B.T. F.V. 30%
- 99.9 aluminium reflector
- Silicon foam seal cast-in seating
- Screen printed tempered glass, 4mm for Niso 70W and 5mm for other types
- Stainless steel bracket and plastic nut caps
- Goniometric device for light orientation
- 3mm thick aluminium plate accessory holder
- Stainless steel screws
- 66 polyamide cable gland V0 self-extinguishing IP66: PG9 (cable diam. 5-8mm) PG11 (cable diam. 9-11mm)
- Metal halide lamps included

Power Supply:

- Voltage: 230V-240V 50HZ
- Gear included with 0.9 power factor correction capacitor, igniter and ballast
- Stiff wires 1.75mm² section with glass silicon sheathing
- Terminals 2p for a maximum conductor section of 6mm²
- Class II insulation - does not require earthing

Easy Maintenance

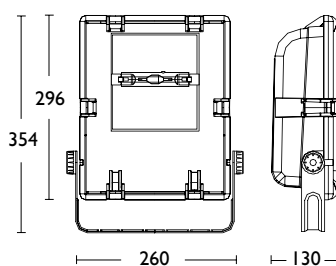
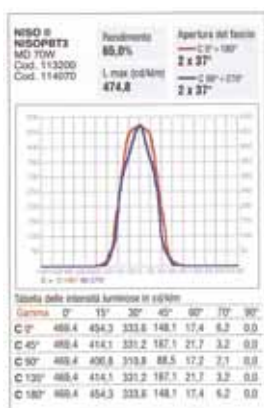
The front opening clip closure system facilitates maintenance as the safety glass does not have to be supported.

Precise Lighting

The floodlights can be precisely adjusted with the graduated scale on the fixture handle.

NISO70MH

70W metal halide symmetrical floodlight complete with integral control gear and 70W 4000K tubular double ended lamp



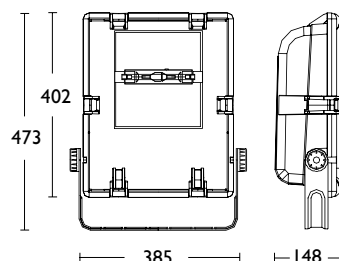
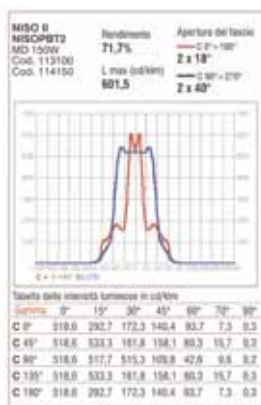
NISO70MH

Symmetrical

CODE: 25753

NISO I 50MH

150W metal halide symmetrical floodlight complete with integral control gear and 150W 4000K tubular double ended lamp



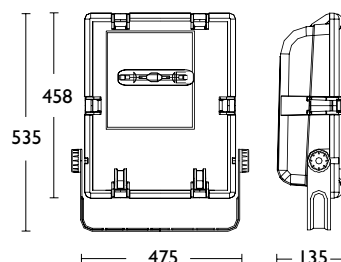
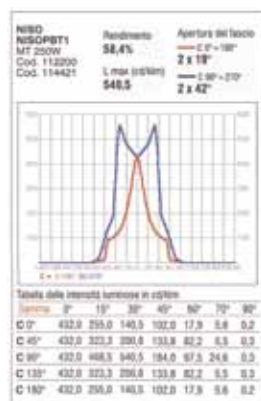
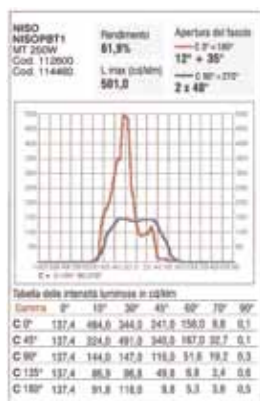
NISO I 50MH

Symmetrical

CODE: 25752

NISO250WMH

250W metal halide floodlight complete with integral control gear and 250W 4000K tubular E40 base lamp



NISO250MHA

Asymmetrical

CODE: 25775

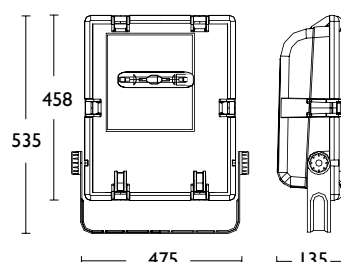
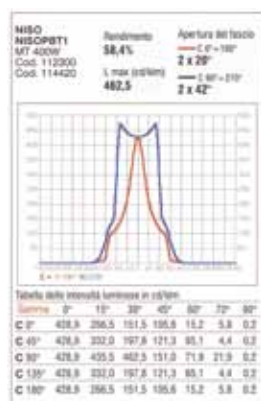
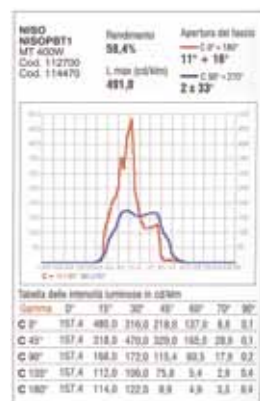
NISO250MHS

Symmetrical

CODE: 25751

NISO400WW

400W metal halide floodlight complete with integral control gear and 400W 4000K tubular E40 base lamp



NISO400MHA

Asymmetrical

CODE: 25774

NISO400MHS

Symmetrical

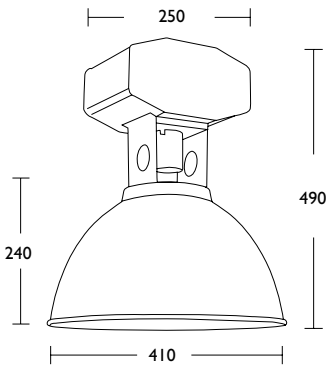
CODE: 25750

High Bay

H

High Bay

Crompton's range of "CROMBAY" high bay fittings are an ideal and economical solution for lighting large areas with high ceiling heights. Units come complete with suspension hook and factory fitted flex and plug. Available in both 400W mercury vapour and metal halide lamp types with optional blocking inductor. An optional glass cover is also available.



'CROMBAY' HIGH BAY 400W

- An economical range of commercial interior high bay fixtures
- White powder coated metal housing
- Integral control gear and lampholder
- Aluminium reflector
- Hook flex and plug
- Blocking inductor option
- Includes 400W mercury vapour or 400W metal halide lamp

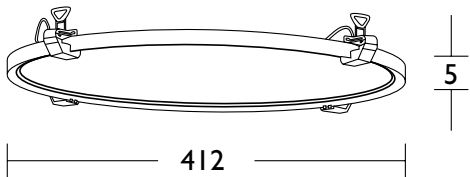
Lamp re-order codes:
400W mercury vapour Code: 14538
400W metal halide Code: 25172

Note: Orders in multiples of six units

HB400MV	Mercury Vapour	CODE: 25729
HB400MVBI	Mercury Vapour	CODE: 25770
HB400MH	Metal Halide	CODE: 25731
HB400MHBI	Metal Halide	CODE: 25767

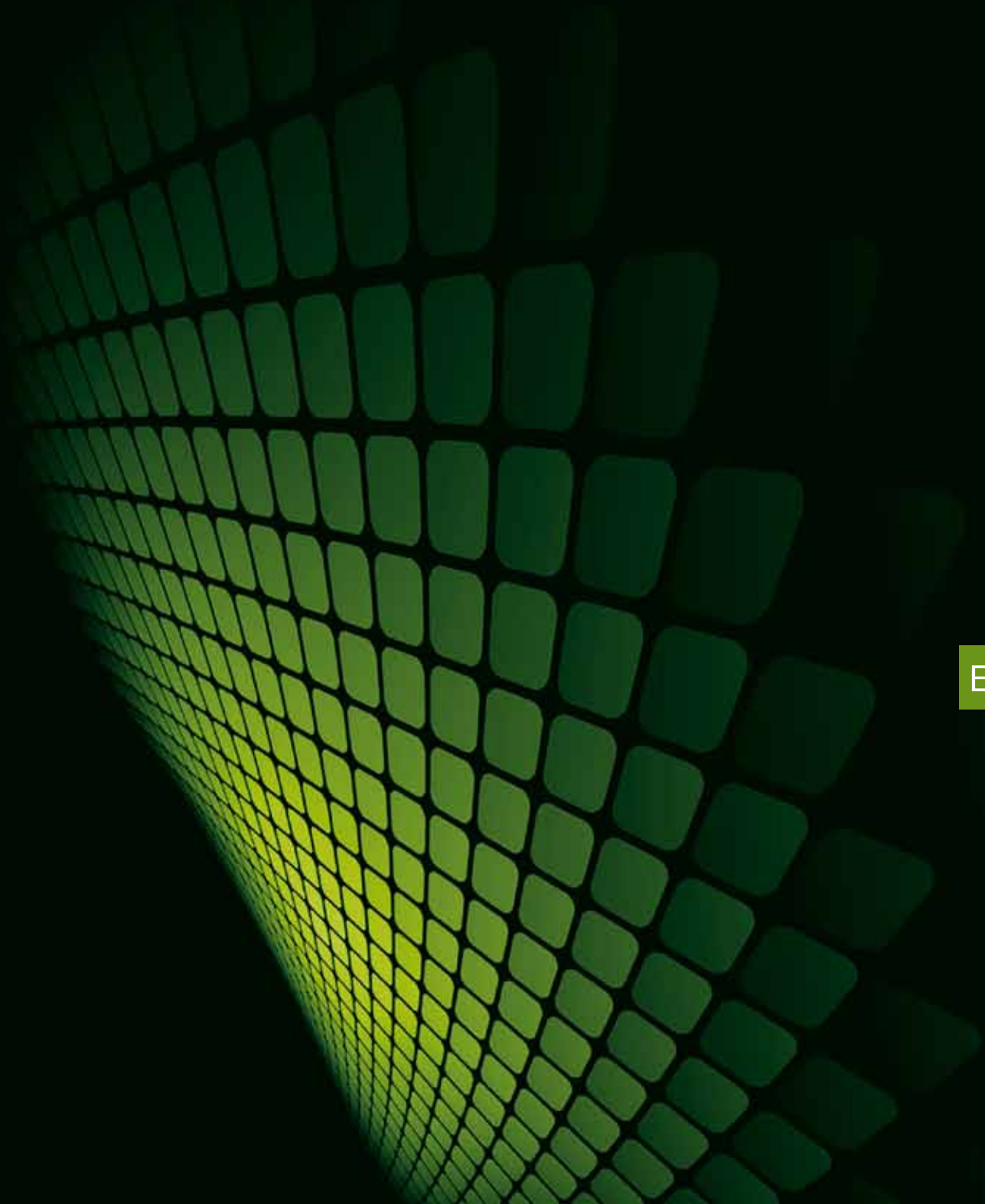
'CROMBAY' HIGH BAY ENCLOSURE

- Reflector enclosure for the 400W high bay fittings
- Four mounting brackets with fixing screws
- Glass cover and gasket
- Safety lanyard



HBRE400	Glass Enclosure	CODE: 25711
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Exterior Bunkers & Wall Lights



Bunkers and Wall Lights277

Fluorescent Bunkers and Wall Lights.....290

GX53 Compact Fluorescent Wall Lights.....296

GU10 Compact Fluorescent Wall Lights.....298

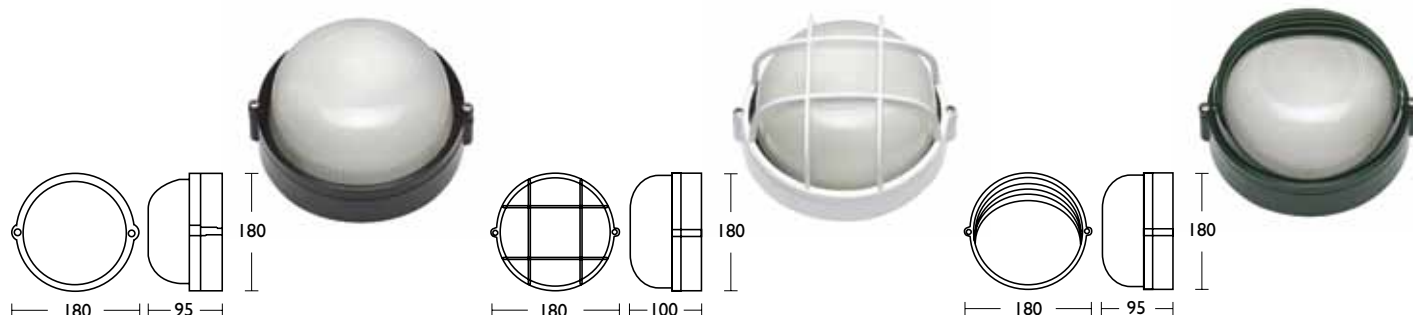
Halogen Wall Lights299

LED Wall Lights306

Stainless Steel Maintenance309

Exterior Bunkers and Wall Lights

Crompton Lighting has an extensive range of exterior wall lights that are suitable for many varied outdoor applications. They are also available in a wide range of finishes and colours. Planned and efficient exterior lighting gives the benefits of improved safety and security as well as visually enhancing the area.

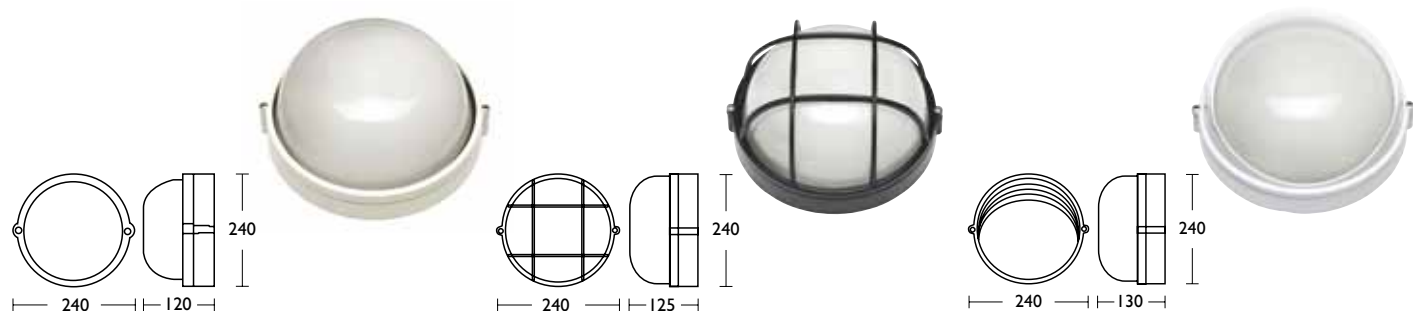


EX6100 – 'Carlton' Round Bunker Series

- Small round exterior bunker
- Powder coated die-cast aluminium
- Frosted glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x maximum 240V 42W ES lamp

EX6100B	Plain	White	CODE: 20536
EX6100B	Plain	Black	CODE: 20534
EX6100B	Plain	Green	CODE: 20535
EX6100B	Plain	Beige	CODE: 20533
EX6100B	Plain	Silver	CODE: 22526
EX6100A	Caged	White	CODE: 20532
EX6100A	Caged	Black	CODE: 20530
EX6100A	Caged	Beige	CODE: 20529
EX6100D	Louvred	White	CODE: 20544
EX6100D	Louvred	Black	CODE: 20542
EX6100D	Louvred	Green	CODE: 20543
EX6100D	Louvred	Beige	CODE: 20541
EX6100D	Louvred	Silver	CODE: 22528

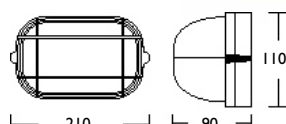
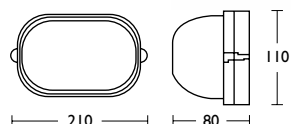


EX6200 – 'Carlton' Round Bunker Series

- Large round exterior bunker
- Powder coated die-cast aluminium
- Frosted glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x maximum 240V 70W ES lamp

EX6200B	Plain	White	CODE: 20552
EX6200B	Plain	Black	CODE: 20550
EX6200B	Plain	Green	CODE: 20551
EX6200B	Plain	Beige	CODE: 20549
EX6200B	Plain	Silver	CODE: 22530
EX6200A	Caged	White	CODE: 20548
EX6200A	Caged	Black	CODE: 20546
EX6200A	Caged	Beige	CODE: 20545
EX6200D	Louvred	White	CODE: 20560
EX6200D	Louvred	Black	CODE: 20558
EX6200D	Louvred	Green	CODE: 20559
EX6200D	Louvred	Beige	CODE: 20557
EX6200D	Louvred	Silver	CODE: 22532

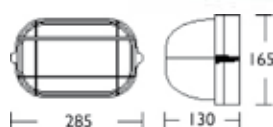


EX7100 – 'Carlton' Oval Bunker Series

- Small oval exterior bunker
- Powder coated die-cast aluminium
- Frosted glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x maximum 240V 42W ES lamp

EX7100B	Plain	White	CODE: 20577
EX7100B	Plain	Black	CODE: 20575
EX7100B	Plain	Green	CODE: 20576
EX7100B	Plain	Beige	CODE: 20574
EX7100B	Plain	Silver	CODE: 22522
EX7100A	Caged	White	CODE: 20573
EX7100A	Caged	Black	CODE: 20571
EX7100A	Caged	Green	CODE: 20572
EX7100A	Caged	Beige	CODE: 20570
EX7100A	Caged	Silver	CODE: 22521
EX7100D	Louvred	White	CODE: 20585
EX7100D	Louvred	Black	CODE: 20583
EX7100D	Louvred	Green	CODE: 20584
EX7100D	Louvred	Beige	CODE: 20582
EX7100D	Louvred	Silver	CODE: 22524

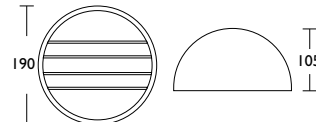
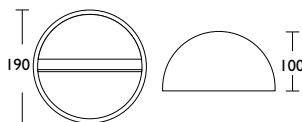
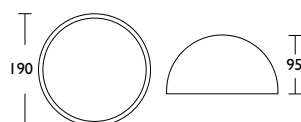


EX7200 – 'Carlton' Oval Bunker Series

- Large oval exterior bunker
- Powder coated die-cast aluminium
- Frosted glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x maximum 240V 70W ES lamp

EX7200B	Plain	White	CODE: 20602
EX7200B	Plain	Black	CODE: 20600
EX7200B	Plain	Green	CODE: 20601
EX7200B	Plain	Beige	CODE: 20599
EX7200B	Plain	Silver	CODE: 22518
EX7200A	Caged	White	CODE: 20598
EX7200A	Caged	Black	CODE: 20596
EX7200A	Caged	Green	CODE: 20597
EX7200A	Caged	Beige	CODE: 20595
EX7200A	Caged	Silver	CODE: 22517
EX7200D	Louvred	White	CODE: 20610
EX7200D	Louvred	Black	CODE: 20608
EX7200D	Louvred	Green	CODE: 20609
EX7200D	Louvred	Beige	CODE: 20607
EX7200D	Louvred	Silver	CODE: 22520



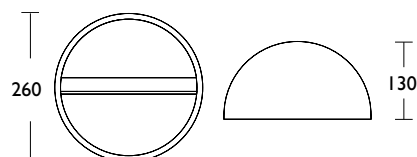
EX3072/3/4 – 'Aurora' Round Bunker Series

- Small round exterior bunker
- Powder coated die-cast aluminium
- Polycarbonate diffuser
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 240V 42W
fancy round ES lamp



EX3072W	Plain	White	CODE: 20431
EX3072B	Plain	Black	CODE: 20429
EX3072S	Plain	Silver	CODE: 20430
EX3073W	Half Eye	White	CODE: 20434
EX3073B	Half Eye	Black	CODE: 20432
EX3073S	Half Eye	Silver	CODE: 20433
EX3074W	Grill	White	CODE: 20437
EX3074B	Grill	Black	CODE: 20435
EX3074S	Grill	Silver	CODE: 20436



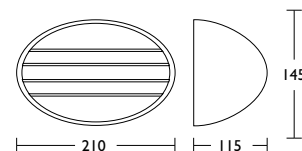
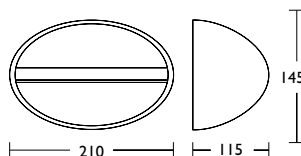
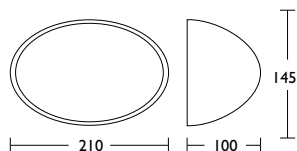
EX4072/3/4 – 'Aurora' Round Bunker Series

- Large round exterior bunker
- Powder coated die-cast aluminium
- Polycarbonate diffuser
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 240V 70W ES lamp



EX4073W	Half Eye	White	CODE: 20485
EX4073B	Half Eye	Black	CODE: 20483
EX4073S	Half Eye	Silver	CODE: 20484
EX4074W	Grill	White	CODE: 20488
EX4074B	Grill	Black	CODE: 20486
EX4074S	Grill	Silver	CODE: 20487



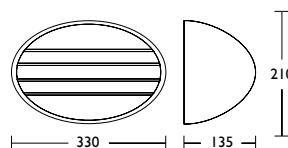
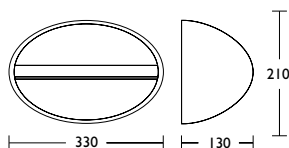
EX3082/3/4 – 'Aurora' Oval Bunker Series

- Small oval exterior bunker
- Powder coated die-cast aluminium
- Polycarbonate diffuser
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 240V 42W
fancy round ES lamp



EX3082W	Plain	White	CODE: 20455
EX3082B	Plain	Black	CODE: 20453
EX3082S	Plain	Silver	CODE: 20454
EX3083W	Half Eye	White	CODE: 20458
EX3083B	Half Eye	Black	CODE: 20456
EX3083S	Half Eye	Silver	CODE: 20457
EX3084W	Grill	White	CODE: 20461
EX3084B	Grill	Black	CODE: 20459
EX3084S	Grill	Silver	CODE: 20460



EX4083/4 – 'Aurora' Oval Bunker Series

- Large oval exterior bunker
- Powder coated die-cast aluminium
- Polycarbonate diffuser
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 240W 70W ES lamp

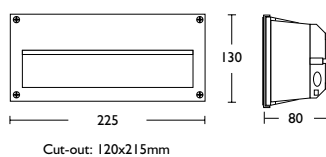


EX4083W	Half Eye	White	CODE: 20494
EX4083B	Half Eye	Black	CODE: 20492
EX4083S	Half Eye	Silver	CODE: 20493
EX4084W	Grill	White	CODE: 20497
EX4084B	Grill	Black	CODE: 20495
EX4084S	Grill	Silver	CODE: 20496

EXB777

- Recessed rectangular bricklight
- Die-cast aluminium
- Frosted glass diffuser
- Ceramic lampholder
- IP54

Suitable for 1 x 40W T29 ES tubular lamp

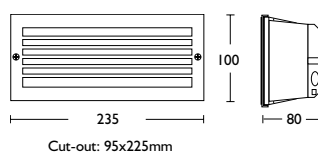


EXB777W	White	CODE: 20396
EXB777B	Black	CODE: 20394
EXB777S	Silver	CODE: 20395

EXB333

- Grilled recessed bricklight
- Die-cast aluminium
- Frosted glass diffuser
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 240V 42W fancy round ES lamp

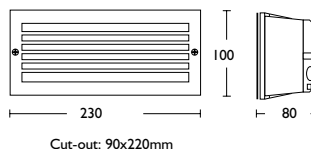


EXB333W	White	CODE: 20381
EXB333B	Black	CODE: 20375
EXB333BE	Beige	CODE: 20374
EXB333S	Silver	CODE: 20377

EXB444

- Louvred recessed bricklight
- Die-cast aluminium
- Frosted glass diffuser
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 240V 42W fancy round ES lamp

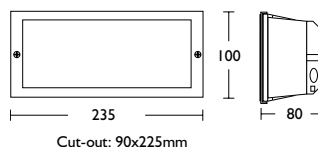


EXB444W	White	CODE: 20387
EXB444B	Black	CODE: 20383
EXB444S	Silver	CODE: 20385

EXB555

- Open face recessed bricklight
- Die-cast aluminium
- Frosted glass diffuser
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 240V 42W fancy round ES lamp

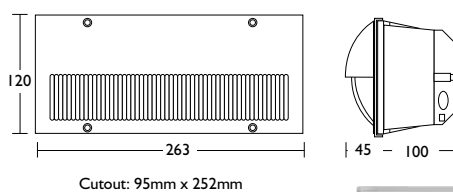


EXB555W	White	CODE: 20393
EXB555B	Black	CODE: 20389
EXB555BE	Beige	CODE: 20388
EXB555S	Silver	CODE: 20391

EX1824

- Recessed wall light
- Die-cast aluminium
- Ribbed frosted polycarbonate diffuser
- IP54

Suitable for 1 x maximum 13W PLC lamp

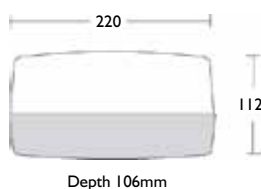


EX1824S	Silver	CODE: 22876
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MBV – Mini Securelite

- Weatherproof vandal resistant bulkhead
- Shock resistant grey polycarbonate base and opal diffuser
- Integral Tridonic ballast in PL model
- 20mm punch or drill required to remove cable knock out
- IP65

Suitable for 1 x maximum 240V 42W ES lamp
or
Suitable for 2 x 9W PL G23 fluorescent lamps

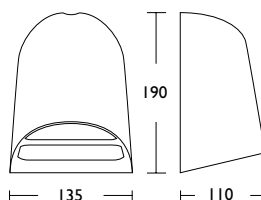


MBV60GY	Grey/Opal	CODE: 22704
MBV29GY	Grey/Opal	CODE: 22563

EX3092 – Nova

- Downward bunker
- Powder coated die-cast aluminium
- Opal acrylic diffuser
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 240V 42W ES lamp

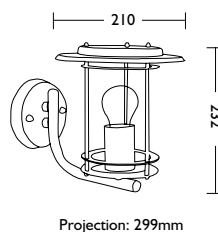


EX3092B	Black	CODE: 20463
EX3092S	Silver	CODE: 20465

EXST016

- Exterior wall light
- 316 grade stainless steel construction
- Clear polycarbonate diffuser
- IP44
- Matching garden bollards available (codes 25004, 25007)

Suitable for 1 x maximum 240V 42W ES lamp

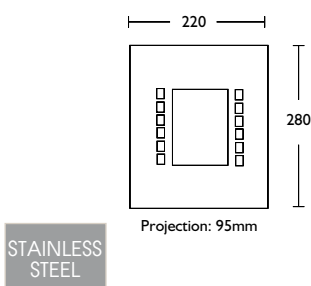


EXST016	Stainless Steel	CODE: 25003
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EXST03 1A – Keppel

- Exterior wall light
- 316 grade stainless steel construction
- Opal polycarbonate diffuser
- IP44
- Suitable for protected exterior applications walls and under eaves

Suitable for 1 x maximum 240V 42W ES fancy round lamp



EXST03 1A

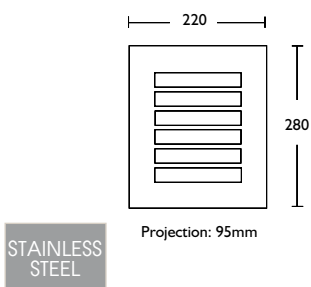
Stainless Steel

CODE: 24907

EXST03 1F – Hamilton

- Exterior grilled wall light
- 316 grade stainless steel construction
- Opal polycarbonate diffuser
- IP44
- Suitable for protected exterior applications walls and under eaves

Suitable for 1 x maximum 240V 42W ES fancy round lamp



EXST03 1F

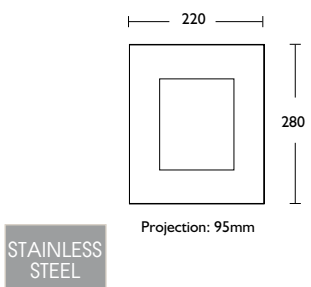
Stainless Steel

CODE: 24906

EXST03 1Z – Brampton

- Exterior wall light
- 316 grade stainless steel construction
- Opal polycarbonate diffuser
- IP44
- Suitable for protected exterior applications walls and under eaves

Suitable for 1 x maximum 240V 42W ES fancy round lamp



EXST03 1Z

Stainless Steel

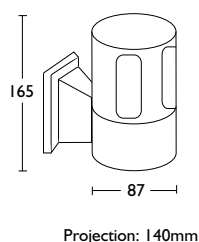
CODE: 26538



EXI499/1

- Cylindrical wall light
- Die-cast aluminium construction
- Glass diffuser
- Ceramic lampholder
- IP44
- Matching garden bollards available (EXI007B series)

Suitable for 1 x maximum 240V 42W ES lamp

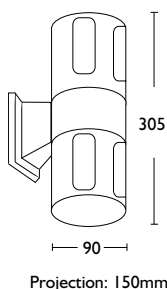


EXI499/1	Silver	CODE: 24900
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EXI499/2

- Cylindrical up/down wall light
- Die-cast aluminium construction
- Glass diffuser
- Ceramic lampholder
- IP44
- Matching garden bollards available (EXI007B series)

Suitable for 2 x maximum 240V 42W ES lamps

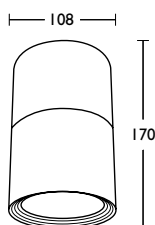


EXI499/2	Silver	CODE: 24901
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DLC733

- Ceiling mounted downlight
- High quality aluminium construction
- UV glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x maximum 75W ES PAR30 lamp

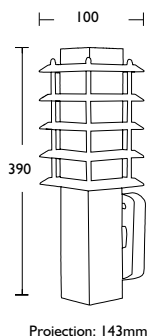


DLC733W	White	CODE: 24904
DLC733S	Silver	CODE: 24905

EXST226

- Wall light
- 316 grade stainless steel construction
- Opal polycarbonate diffuser
- IP44
- Matching garden bollard available (code 25002)

Suitable for 1 x maximum 240V 42W fancy round ES lamp



STAINLESS
STEEL

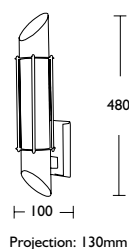


EXST226	Stainless Steel	CODE: 25001
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EXST082

- Wall light
- 316 grade stainless steel construction
- Opal polycarbonate diffuser
- IP44

Suitable for 1 x maximum 240V 42W
fancy round ES lamp



STAINLESS
STEEL



EXST082

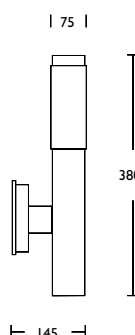
Stainless Steel

CODE: 25005

EXST025

- Diffused wall light
- 316 grade stainless steel
- Polycarbonate diffuser
- IP44
- Matching garden bollard available (code 24135)

Suitable for 1 x maximum 240V 42W
fancy round ES lamp



STAINLESS
STEEL



EXST025

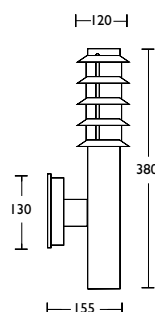
Stainless Steel

CODE: 24141

EXST028

- Louvred wall light
- 316 grade stainless steel
- Polycarbonate diffuser
- IP44
- Matching garden bollard available (code 24120)

Suitable for 1 x maximum 240V 42W
fancy round ES lamp



STAINLESS
STEEL



EXST028

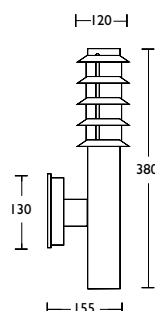
Stainless Steel

CODE: 24136

EXST028S

- Louvred wall light with sensor
- 304 grade stainless steel
- Polycarbonate diffuser
- IP44
- Matching garden bollard available (code 24120)

Suitable for 1 x maximum 240V 42W
fancy round ES lamp



STAINLESS
STEEL



EXST028S

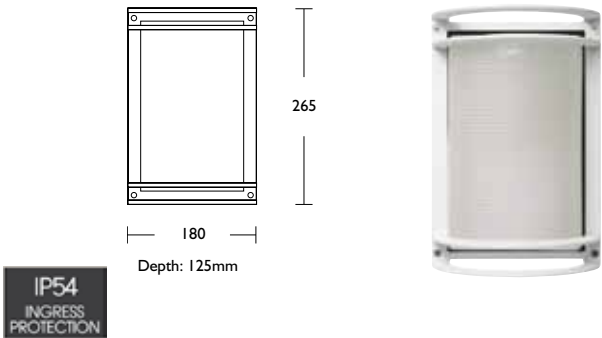
Stainless Steel

CODE: 25635

EX3901 – Architectural

- 'Architectural' bunker
- Die-cast aluminium
- Frosted glass diffuser
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 240V 70W ES lamp

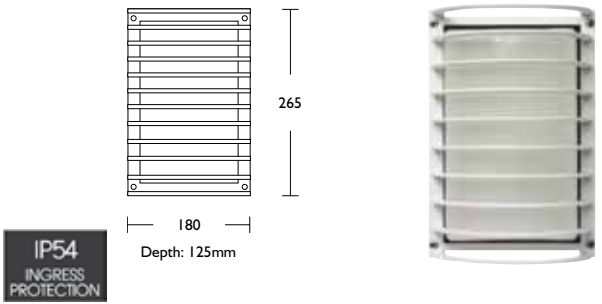


EX3901W	White	CODE: 19953
EX3901B	Black	CODE: 19951
EX3901S	Silver	CODE: 19952

EX3902 – Architectural

- 'Architectural' grilled bunker
- Die-cast aluminium
- Frosted glass diffuser
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 240V 70W ES lamp



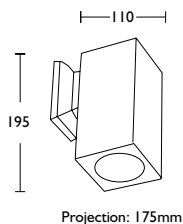
EX3902W	White	CODE: 19956
EX3902B	Black	CODE: 19954
EX3902S	Silver	CODE: 19955



EX14713/1

- Rectangular wall light
- Die-cast aluminium construction
- Glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x maximum 100W ES PAR30 lamp



EX14713/1

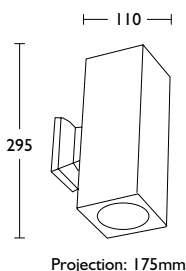
Silver

CODE: 24894

EX14713/2

- Rectangular up/down wall light
- Die-cast aluminium construction
- Glass diffuser
- Ceramic lampholder
- IP44

Suitable for 2 x maximum 100W ES PAR30 lamps



EX14713/2

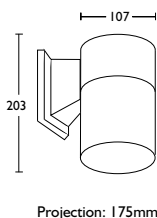
Silver

CODE: 24895

EX14722/1

- Cylindrical wall light
- Die-cast aluminium construction
- Glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x maximum 100W ES PAR30 lamp



EX14722/1

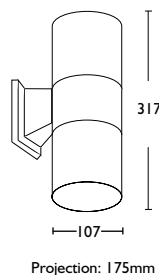
Silver

CODE: 24898

EX14722/2

- Cylindrical up/down wall light
- Die-cast aluminium construction
- Glass diffuser
- Ceramic lampholder
- IP44

Suitable for 2 x maximum 100W ES PAR30 lamps



EX14722/2

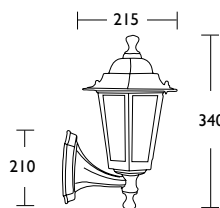
Silver

CODE: 24899

EX706

- Coach light style wall light
- Die-cast aluminium
- Frosted glass diffuser
- IP44
- Matching street lantern available (code 24376)

Suitable for 1 x maximum 240V 42W ES lamp

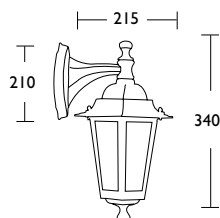


EX706W	White	CODE: 18897
EX706B	Black	CODE: 18875
EX706BE	Beige	CODE: 18895

EX707

- Coach light style wall light
- Die-cast aluminium
- Frosted glass diffuser
- IP44
- Matching street lantern available (code 24376)

Suitable for 1 x maximum 240V 42W ES lamp



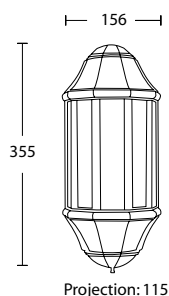
EX707B	Black	CODE: 20567
EX707BE	Beige	CODE: 18898
EX707G	Green	CODE: 18899



SO127 – Sorrento

- Coach light style wall light
- High pressure die-cast aluminium
- Powder coated finish
- Smoke coloured polycarbonate diffuser
- IP44

Suitable for 1 x maximum 240V 42W ES lamp

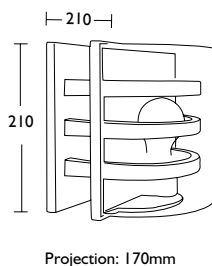


SO127W	White	CODE: 25036
SO127B	Black	CODE: 25037
SO127AL	Aluminium	CODE: 25038

EX1838L

- Large wall light
- Grey aluminium die-cast housing
- Clear polycarbonate diffuser
- Thermoplastic lampholder
- IP44

Suitable for 1 x maximum 240V 52W ES lamp



EX1838L

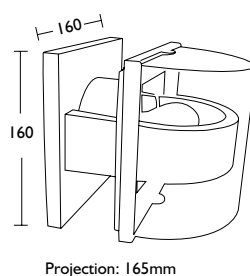
Grey

CODE: 25633

EX1838S

- Small wall light
- Grey aluminium die-cast housing
- Clear polycarbonate diffuser
- Thermoplastic lampholder
- IP44

Suitable for 1 x maximum 240V 42W ES lamp



EX1838S

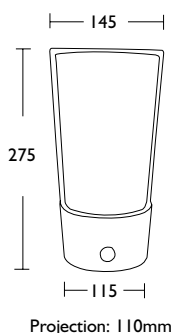
Grey

CODE: 25632

EX1841P

- Wall light with PIR sensor
- Aluminium die-cast housing
- Matt black powder coated finish
- Opal polycarbonate diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x maximum 240V 42W ES lamp



EX1841P

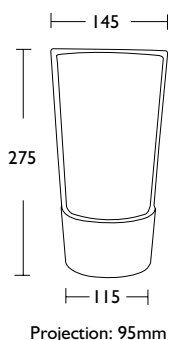
Black

CODE: 25637

EX1841

- Wall light
- Aluminium die-cast housing
- Matt black powder coated finish
- Opal polycarbonate diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x maximum 240V 42W ES lamp



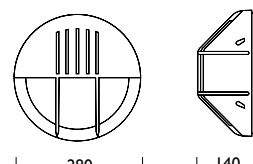
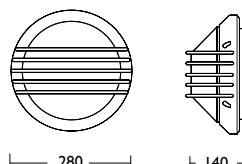
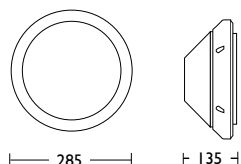
EX1841

Black

CODE: 25636

Compact Fluorescent Bunkers and Wall Lights

Are used for general illumination, security lighting, delineating areas and any combinations of the above; all in exterior environments. The number of hours operating per day should be a major influence in the choice of lamp and fitting combination. If use is going to be more than occasional then fluorescent lamps are the logical choice because they last longer and have lower running costs.



EX3271/2/3 – 'Forster' Round Bunkers Series

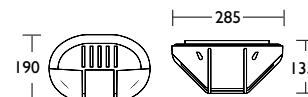
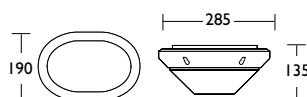
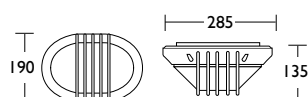
- Round fluorescent exterior bunker
- Powder coated die-cast aluminium
- Frosted glass diffuser
- Integral ballast
- IP54

Suitable for 2 x 9W PL fluorescent lamps with G23 base

IP54
INGRESS
PROTECTION

ENERGY
SAVING

EX3271B	Grill	Black	CODE: 22548
EX3272W	Plain	White	CODE: 22553
EX3272S	Plain	Silver	CODE: 22552
EX3273B	Half Eye	Black	CODE: 22554
EX3273S	Half Eye	Silver	CODE: 22555



EX3261/2/3 – 'Forster' Oval Bunkers Series

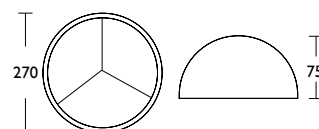
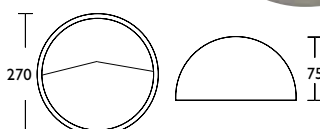
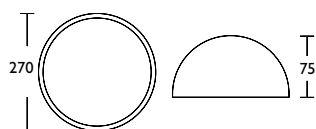
- Oval fluorescent exterior bunker
- Powder coated die-cast aluminium
- Frosted glass diffuser
- Integral ballast
- IP54

Suitable for 2 x 9W PL fluorescent lamps with G23 base

IP54
INGRESS
PROTECTION

ENERGY
SAVING

EX3261S	Grill	Silver	CODE: 22540
EX3262B	Plain	Black	CODE: 22542
EX3262S	Plain	Silver	CODE: 22543
EX3263B	Half Eye	Black	CODE: 22545
EX3263S	Half Eye	Silver	CODE: 22546



IP54
INGRESS
PROTECTION

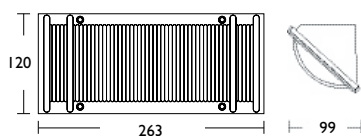
**ENERGY
SAVING**

EX9100/1/2 – 'Paris' Round Bunker Series

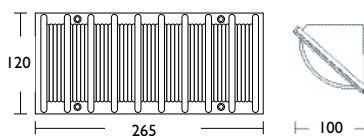
- Round fluorescent exterior bunker
- Powder coated die-cast aluminium
- Polycarbonate diffuser
- Integral ballast
- IP54

Suitable for 2 x 9W PL fluorescent lamps
with G23 base

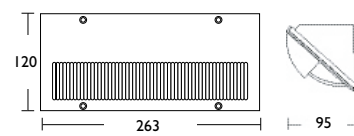
EX9100W	Plain	White	CODE: 20624
EX9100B	Plain	Black	CODE: 20620
EX9100S	Plain	Silver	CODE: 20622
EX9101W	Half Eye	White	CODE: 20630
EX9101B	Half Eye	Black	CODE: 20626
EX9101S	Half Eye	Silver	CODE: 20628
EX9102B	Louvred	Black	CODE: 20632
EX9102S	Louvred	Silver	CODE: 20634



Base: 83x250mm



Base: 83x250mm



Base: 83x250mm

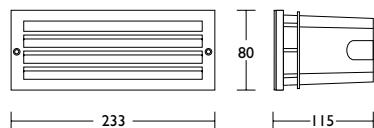
EX1819/20/21 – 'Vancouver' Wall Light Series

- Surface mounted fluorescent wall light
- Die-cast aluminium
- Ribbed frosted polycarbonate diffuser
- Integral ballast
- IP44

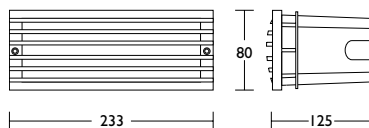
Suitable for 1 x 13W PLC fluorescent lamp
with G24d-1 base

**ENERGY
SAVING**

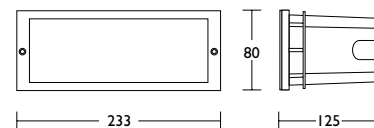
EX1819W	Plain	White	CODE: 20367
EX1819B	Plain	Black	CODE: 20365
EX1819S	Plain	Silver	CODE: 20366
EX1820S	Grilled	Silver	CODE: 20369
EX1821B	Half Eye	Black	CODE: 20371



Cut-out: 227x100x74mm



Cut-out: 227x100x74mm



Cut-out: 227x100x74mm

EX183I

- Recessed 240V fluorescent bricklight
- Die-cast aluminium housing with powder coated paint finish
- Opal polycarbonate diffuser
- Integral control gear
- IP54
- Black reinforced plastic housing for recessed mounting
- Mounting kit
- Large cable entry with rubber grommet

Suitable for 1 x 18W G24d-2 PLC compact fluorescent lamp

IP54
INGRESS
PROTECTION

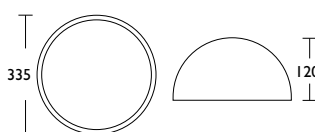
ENERGY
SAVING

EX183ILW	Louvred	White	CODE: 25958
EX183ILS	Louvred	Silver	CODE: 25959
EX183ILB	Louvred	Black	CODE: 25960
EX183IGW	Grilled	White	CODE: 25962
EX183IGB	Grilled	Black	CODE: 25963
EX183IPW	Plain	White	CODE: 25965
EX183IPS	Plain	Silver	CODE: 25964
EX183IPB	Plain	Black	CODE: 25966

EURO

- Fluorescent bunker
- Frosted polycarbonate diffuser
- UV stabilised polymer base
- Integral ballast
- IP55

Suitable for 2 x 18W PLC fluorescent lamps with G24d-2 base



IP55
INGRESS
PROTECTION

ENERGY
SAVING



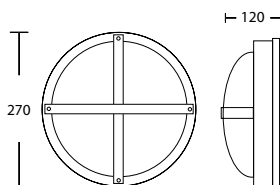
EURO	White	CODE: 24185
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SL29 – Solo

- Commercial exterior fluorescent bulkhead
- High pressure die-cast aluminium
- High quality premium powder coated finish
- Polycarbonate diffuser
- Stainless steel screws
- Integral ballast
- IP65

Suitable for 2 x 9W PL G23 compact fluorescent lamps



IP65
INGRESS
PROTECTION

ENERGY
SAVING



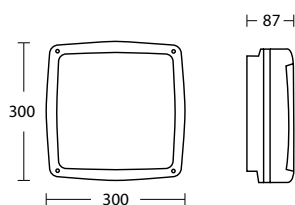
SL29W	White	CODE: 25040
SL29G	Graphite	CODE: 25039



SW218 – Sidewalk

- Commercial exterior fluorescent bulkhead
- High pressure die-cast aluminium
- High quality premium powder coated finish
- Polycarbonate diffuser
- Stainless steel screws
- Integral ballast
- IP65

Suitable for 2 x 18W PLC G24d-2 compact fluorescent lamps



IP65
INGRESS
PROTECTION

ENERGY
SAVING



SW218W

White

CODE: 25031

SW218G

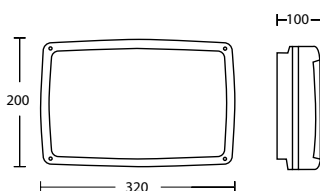
Graphite

CODE: 25030

LK218 – Link

- Compact fluorescent bulkhead
- High pressure die-cast aluminium
- High quality premium powder coated finish
- Polycarbonate diffuser
- Stainless steel screws
- Integral ballast
- IP65

Suitable for 2 x 18W PLC G24d-2 fluorescent lamps



IP65
INGRESS
PROTECTION

ENERGY
SAVING



LK218W

White

CODE: 25467

LK218G

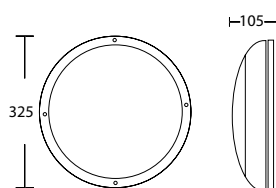
Graphite

CODE: 25468

CA226 – Canto

- Commercial exterior fluorescent bulkhead
- High pressure die-cast aluminium
- High quality premium powder coated finish
- Polycarbonate diffuser
- Stainless steel screws
- Integral ballast
- IP65

Suitable for 2 x 26W PLC G24d-3 compact fluorescent lamps

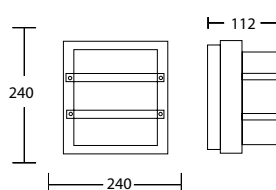


CA226W	White	CODE: 25470
CA226B	Black	CODE: 25469
CA226G	Graphite	CODE: 25471

LA29 – Largo

- Commercial exterior fluorescent bulkhead
- High pressure die-cast aluminium
- High quality premium powder coated finish
- Polycarbonate diffuser
- Stainless steel screws
- Integral ballast
- IP65

Suitable for 2 x 9W PLG23 compact fluorescent lamps

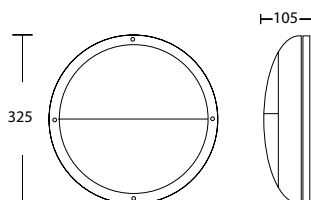


LA29W	White	CODE: 25042
LA29G	Graphite	CODE: 25041

TA126 – Tardo

- Commercial exterior fluorescent bulkhead
- High pressure die-cast aluminium
- High quality premium powder coated finish
- Polycarbonate diffuser
- Stainless steel screws
- Integral ballast
- IP65

Suitable for 1 x 26W PLC G24d-3 compact fluorescent lamp

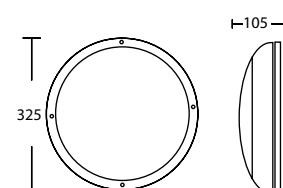


TA126W	White	CODE: 25035
TA126G	Graphite	CODE: 25034

CA218 – Canto

- Commercial exterior fluorescent bulkhead
- High pressure die-cast aluminium
- High quality premium powder coated finish
- Polycarbonate diffuser
- Stainless steel screws
- Integral ballast
- IP65

Suitable for 2 x 18W PLC G24d-2 compact fluorescent lamps

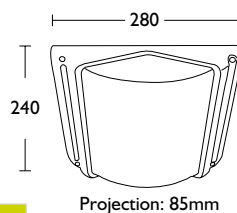


CA218W	White	CODE: 25033
CA218G	Graphite	CODE: 25032

EX1835

- Fluorescent rectangular wall light
- Aluminium die-cast housing
- Grey powder coated finish
- Opal polycarbonate diffuser
- Integral control gear
- Thermoplastic lampholders
- IP44

Suitable for 2 x 26W PLC G24d-3 fluorescent lamps



ENERGY
SAVING



EX1835

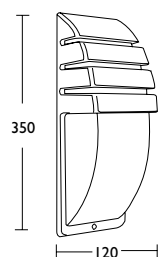
Grey

CODE: 25629

EX1836

- Fluorescent rectangular wall light
- Aluminium die-cast housing
- Grey powder coated finish
- Opal polycarbonate diffuser
- Integral control gear
- Thermoplastic lampholders
- IP44
- Matching garden bollard available (code 25631)

Suitable for 1 x 26W PLC G24d-3 fluorescent lamp



ENERGY
SAVING



EX1836

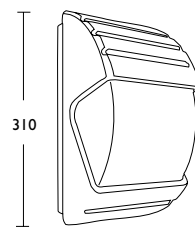
Grey

CODE: 25630

EX1834

- Fluorescent rectangular wall light
- Aluminium die-cast housing
- Grey powder coated finish
- Opal polycarbonate diffuser
- Integral control gear
- Thermoplastic lampholders
- IP44

Suitable for 2 x 26W PLC G24d-3 fluorescent lamps



ENERGY
SAVING



EX1834

Grey

CODE: 25628

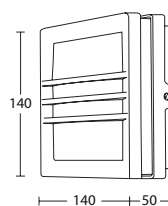


EXLS3341

- Square 240V compact fluorescent exterior wall light
- Grey powder coated die-cast aluminium
- Grilled opal polycarbonate diffuser
- IP44

Suitable for 1 x 11W 240V GX53 compact fluorescent lamp

ENERGY
SAVING



EXLS3341

Grey

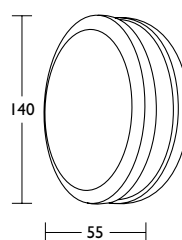
CODE: 26115

EXLS3174

- Exterior 240V 11W fluorescent wall light/bunker
- Die-cast aluminium housing with grey powder coated paint finish
- Combination diffuser of satin chrome and acrylic
- Internal lampholder and terminal block
- IP44
- Cable entry with rubber grommet

Suitable for 1 x 11W GX53 compact fluorescent lamp

ENERGY
SAVING



EXLS3174

Satin Chrome

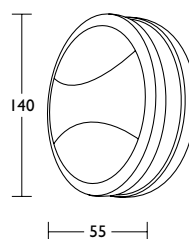
CODE: 25972

EXLS3172

- Exterior 240V 11W fluorescent wall light/bunker
- Die-cast aluminium housing with grey powder coated paint finish
- Combination diffuser of satin chrome and acrylic
- Internal lampholder and terminal block
- IP44
- Cable entry with rubber grommet

Suitable for 1 x 11W GX53 compact fluorescent lamp

ENERGY
SAVING



EXLS3172

Satin Chrome

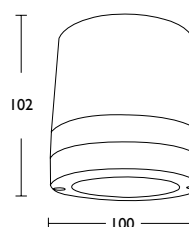
CODE: 25973

E EX6042GX53

- Energy saving fluorescent circular ceiling light
- Aluminium die-cast housing
- Dark grey powder coated finish
- Clear side and face diffusers
- Thermoplastic lampholder
- IP44

Suitable for 1 x maximum 9W GX53 CFL lamp

ENERGY
SAVING



EX6042GX53

Dark Grey

CODE: 25773



(See page 400)

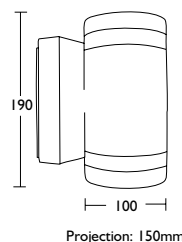
GX53 Fluorescent lamps

Fluorescent GX53 lamps offer a long life and energy efficient alternative for many lighting applications where these factors are important. They are particularly suited for this range of energy efficient external wall lights. In internal applications they are ideal for undershelf lighting due also to their low profile.

EX6046

- Energy saving fluorescent up and down wall light
- Dark grey aluminium die-cast housing
- Cylindrical housing on rectangular wall mounting base
- Clear face and side diffusers
- Thermoplastic GX53 lampholders
- IP44

Suitable for 2 x maximum 9W GX53 fluorescent lamps



ENERGY
SAVING



EX6046

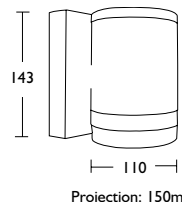
Dark Grey

CODE: 25638

EX6047

- Energy saving fluorescent wall light
- Dark grey aluminium die-cast housing
- Cylindrical housing on rectangular wall mounting base
- Clear face and side diffusers
- Thermoplastic GX53 lampholder
- IP44

Suitable for 1 x maximum 9W GX53 fluorescent lamp



ENERGY
SAVING



EX6047

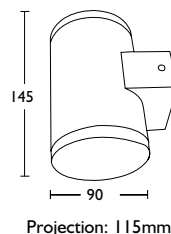
Dark Grey

CODE: 25639

EXLSST4231C

- GX53 fluorescent up/down wall light
- Stainless steel housing
- Prismatic polycarbonate screw cap diffusers
- GX53 thermoplastic lampholders
- IP44

Suitable for 2 x maximum 11W GX53 fluorescent lamps



ENERGY
SAVING



EXLSST4231C

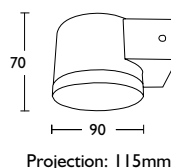
Stainless Steel

CODE: 25776

EXLSST4232C

- GX53 fluorescent wall light
- Stainless steel housing
- Prismatic polycarbonate screw cap diffuser
- GX53 thermoplastic lampholder
- IP44

Suitable for 1 x maximum 11W GX53 fluorescent lamp



ENERGY
SAVING



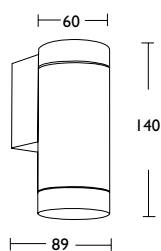
EXLSST4232C

Stainless Steel

CODE: 25777

EXLSST5109

- Energy saving compact fluorescent wall light
- 304 grade stainless steel housing
- Clear acrylic diffuser
- Ceramic lampholder
- IP44
- Includes 1 x maximum 9W GU10 CFL lamp



ENERGY
SAVING

STAINLESS
STEEL



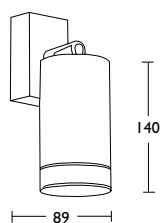
EXLSST5109

Stainless Steel

CODE: 25595

EXLSST5110

- Energy saving compact fluorescent adjustable wall light
- 304 grade stainless steel housing
- Clear acrylic diffuser
- Ceramic lampholder
- IP44
- Includes 1 x maximum 9W GU10 CFL lamp



ENERGY
SAVING

STAINLESS
STEEL



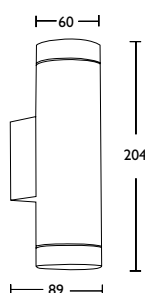
EXLSST5110

Stainless Steel

CODE: 25594

EXLSST5108

- Energy saving compact fluorescent up/down wall light
- 304 grade stainless steel housing
- Clear acrylic diffusers
- Ceramic lampholders
- IP44
- Includes 2 x maximum 9W GU10 CFL lamps



ENERGY
SAVING

STAINLESS
STEEL



EXLSST5108

Stainless Steel

CODE: 25593



(See page 397)

GU10 Compact Fluorescent 240V Lamps

Their many advantages, including longer life and energy efficiency, makes them an ideal replacement for standard and less efficient GU10 base halogen lamps.

Halogen Wall Lights

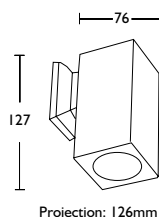
Wall lights are designed to illuminate and enhance the appearance of wall, ceiling and architectural structures. Depending on the product selected, they can eliminate glare and create visual continuity and wall 'grazing' lighting effects.



EX14710/1

- Rectangular 240V GU10 halogen wall light
- Die-cast aluminium construction
- Glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x 50W 240V GU10 halogen lamp



EX14710/1

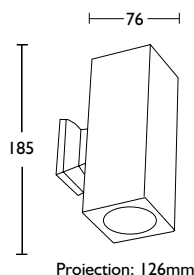
Silver

CODE: 24892

EX14710/2

- Rectangular 240V GU10 halogen up/down wall light
- Die-cast aluminium construction
- Glass diffuser
- Ceramic lampholders
- IP44

Suitable for 2 x 50W 240V GU10 halogen lamps



EX14710/2

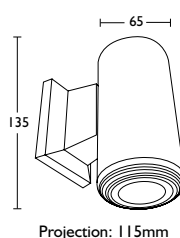
Silver

CODE: 24893

EX1493/1

- Cylindrical 240V GU10 wall light
- Die-cast aluminium construction
- Glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x 50W 240V GU10 halogen lamp



EX1493/1

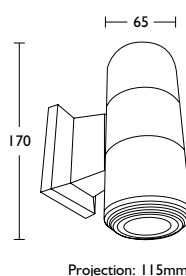
Silver

CODE: 24896

EX1493/2

- Cylindrical 240V GU10 up/down wall light
- Die-cast aluminium construction
- Glass diffuser
- Ceramic lampholders
- IP44

Suitable for 2 x 50W 240V GU10 halogen lamps



EX1493/2

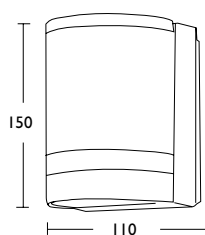
Silver

CODE: 24897

EX6041

- Wall mounted bulkhead
- Die-cast aluminium
- 5mm tempered clear glass diffuser
- IP65

Suitable for 1 x maximum 35W 240V GU10 halogen lamp



EX6041

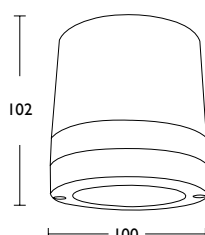
Grey

CODE: 25325

EX6042

- Ceiling mounted bulkhead
- Die-cast aluminium
- 5mm tempered clear glass diffuser
- IP65

Suitable for 1 x maximum 35W 240V GU10 halogen lamp



EX6042

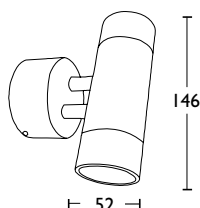
Grey

CODE: 25324

EX3009

- GU10 up/down wall light
- Copper construction
- Clear glass diffusers
- IP44

Suitable for 2 x maximum 35W 240V GU10 halogen lamps



EX3009

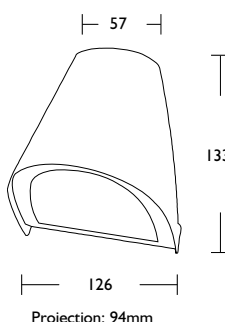
Copper

CODE: 25194

EX3040

- GU10 halogen wall bracket
- Copper construction
- Frosted glass diffuser
- IP44

Suitable for 1 x maximum 35W 240V GU10 halogen lamp



EX3040

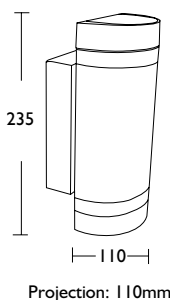
Copper

CODE: 25195

EX6040

- GU10 halogen up and down wall light
- Dark grey aluminium die-cast housing
- Semi cylindrical housing on rectangular wall mounting base
- Clear face and side polycarbonate diffusers
- Ceramic lampholders
- IP44

Suitable for 2 x maximum 35W GU10 halogen lamps

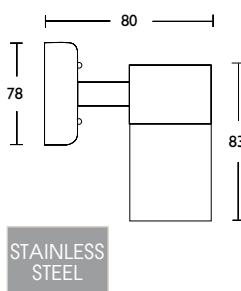


EX6040 Dark Grey CODE: 25634

EXST5109

- Surface mounted 240V GU10 halogen wall light
- 316 grade stainless steel construction
- UV glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x 50W 240V GU10 halogen lamp

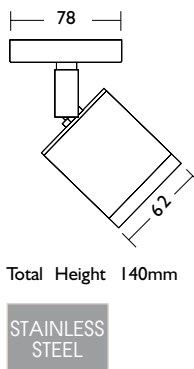


EXST5109 Stainless Steel CODE: 24909

EXST5110

- Surface mounted 240V GU10 halogen wall light
- 316 grade stainless steel construction
- UV glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x 50W 240V GU10 halogen lamp

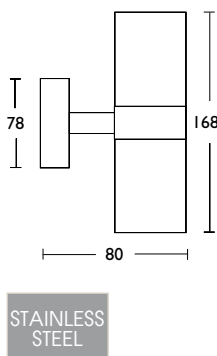


EXST5110 Stainless Steel CODE: 24911

EXST5108

- Surface mounted 240V GU10 halogen up/down wall light
- 316 grade stainless steel construction
- UV glass diffusers
- Ceramic lampholders
- IP44

Suitable for 2 x 50W 240V GU10 halogen lamps

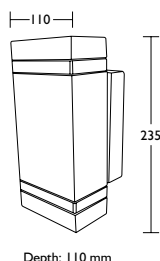


EXST5108 Stainless Steel CODE: 24910

EX6050B

- Exterior up/down 240V halogen wall light
- Die-cast aluminium housing with black powder coated paint finish
- Clear polycarbonate diffusers
- Internal lampholders and terminal block
- IP44
- Mounting kit
- Matching garden bollard available (code 25971)

Suitable for 2 x 35W maximum GU10 halogen lamps

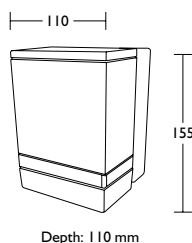


EX6050B	Black	CODE: 25969
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EX6051B

- Exterior 240V halogen wall light
- Die-cast aluminium housing with black powder coated paint finish
- Clear polycarbonate diffuser
- Internal lampholder and terminal block
- IP44
- Mounting kit
- Matching garden bollard available (code 25971)

Suitable for 1 x 35W maximum GU10 halogen lamp

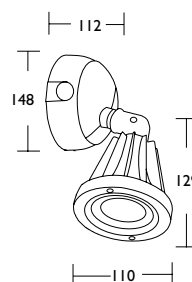


EX6051B	Black	CODE: 25970
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EX6023

- 240V GU10 halogen spotlight
- Surface mounted
- High quality aluminium construction
- UV glass diffuser
- IP65

Suitable for 1 x 50W 240V GU10 halogen lamp

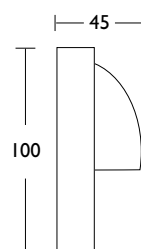


EX6023	Black	CODE: 24908
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EX213

- Wall mounted 12V halogen wall washer with hood
- Die-cast aluminium
- Glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x maximum 20W 12V halogen bi-pin lamp

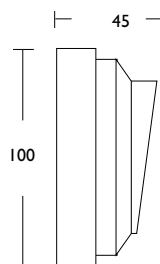


EX213B	Black	CODE: 19632
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EX214

- Wall mounted 12V halogen wall washer with louvre
- Die-cast aluminium
- Glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x maximum 20W 12V halogen bi-pin lamp



EX214B

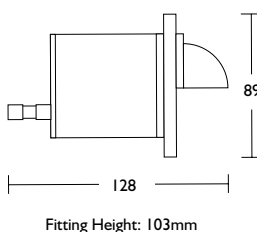
Black

CODE: 19634

EX5023

- Recessed 12V halogen wall washer with hood
- 316 grade stainless steel
- UV glass diffuser
- Black plastic housing
- Ceramic lampholder
- IP65

Suitable for 1 x maximum 20W MR16 open faced halogen dichroic lamp



STAINLESS
STEEL

EX5023SS

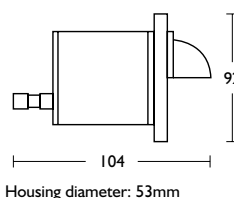
Stainless Steel

CODE: 22620

EX210E

- Recessed 12V halogen wall light with hood
- Copper face
- Stainless steel housing (ventilated)
- Glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x maximum 50W MR16 open faced halogen dichroic lamp



EX210E

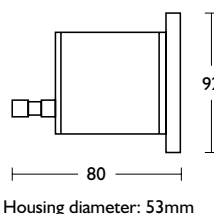
Copper

CODE: 25048

EX210

- Recessed 12V halogen wall light
- Copper face
- Stainless steel housing (ventilated)
- Glass diffuser
- Ceramic lampholder
- IP44

Suitable for 1 x 50W MR16 open faced halogen dichroic lamp



EX210

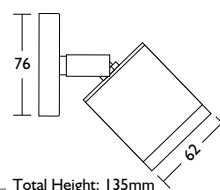
Copper

CODE: 25049

EX5010

- Surface mounted adjustable 12V halogen wall light
- Choice of high quality machined aluminium body with powder coated finish or 316 grade stainless steel construction
- UV filtered glass face
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 20W MR16 open faced halogen dichroic lamp



EX5010B	Black	CODE: 22611
EX5010GR	Green	CODE: 22612
EX5010S	Silver	CODE: 22613

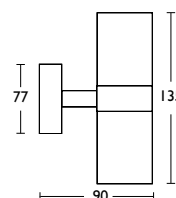


EX5010SS	316 Stainless Steel	CODE: 22614
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EX5008

- Surface mounted up/down 12V halogen wall light
- Choice of high quality machined aluminium body with powder coated finish or 316 grade stainless steel construction
- UV glass diffusers
- Ceramic lampholders
- IP54

Suitable for 2 x maximum 20W MR16 open faced halogen dichroic lamps



EX5008B	Black	CODE: 22603
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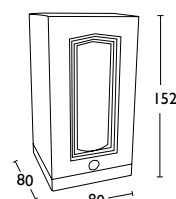


EX5008SS	316 Stainless Steel	CODE: 22606
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EX6017

- G9 halogen wall light
- Grey die-cast aluminium construction
- Acrylic diffuser
- IP65

Suitable for 1 x maximum 60W G9 Halogen lamp

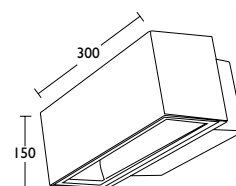


EX6017S	Grey	CODE: 25323
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EX6027

- Metal halide wall mounted bulkhead
- Die-cast aluminium
- Tempered 4mm clear glass diffuser
- Integral control gear
- IP65

Suitable for 1 x 70W metal halide double ended lamp

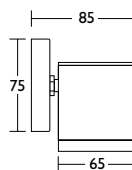


EX6027	Black	CODE: 25322
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EX5009

- Surface mounted adjustable 12V halogen wall light
- Choice of high quality machined aluminium body with powder coated finish or 316 grade stainless steel construction
- UV filtered glass face
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 20W MR16 open faced halogen dichroic lamp



EX5009B	Black	CODE: 22607
EX5009GR	Green	CODE: 82251
EX5009S	Silver	CODE: 22609

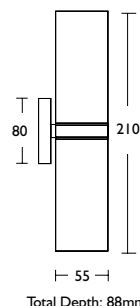


EX5009SS	316 Stainless Steel	CODE: 22610
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GLV505

- Surface mounted 12V halogen up/down spotlight
- High quality powder coated copper construction
- Glass lens with black honeycomb grid diffuser
- Ceramic lampholders
- IP44

Suitable for 2 x maximum 20W MR16 open faced halogen dichroic lamps

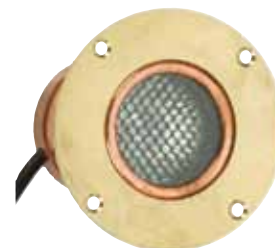
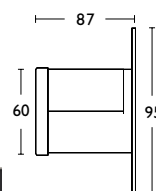


GLV505B	Black	CODE: 17332
GLV505CO	Copper	CODE: 17333

GLV503

- Recessed 12V halogen wall light
- High quality copper construction
- Glass cover with black honeycomb diffuser
- Ceramic lampholder
- IP55

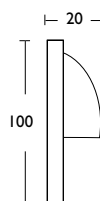
Suitable for 1 x maximum 20W MR16 open faced halogen dichroic lamp



GLV503B	Black	CODE: 17319
GLV503CO	Copper	CODE: 16938

GLV503E

- Eyelid accessory for GLV503
- High quality copper construction
- Copper or powder coated finish



GLV503ELB	Black	CODE: 17323
GLV503ELCO	Copper	CODE: 17324

LED

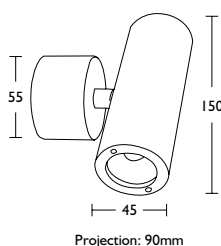
LED exterior garden lights offer an economical and long life alternative to conventional lamp types.

Many of the fittings come with an inbuilt driver which enable direct connection to 240V supply. The main benefits of LED's is their low operating temperature, low energy cost and extremely long lamp life.



EXST4001 **iLP iReady**

- LED up/down wall light
- Stainless steel construction
- Toughened glass diffusers
- Inbuilt driver for direct connection to 240V supply
- IP65
- 2 x 1W white LED's



ENERGY
SAVING

LED

IP65
INGRESS
PROTECTION

STAINLESS
STEEL

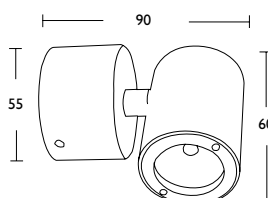
EXST4001

Stainless Steel

CODE: 25318

EXST4002 **iLP iReady**

- LED wall light
- Stainless steel construction
- Toughened glass diffuser
- Inbuilt driver for direct connection to 240V supply
- IP65
- 1W white LED



ENERGY
SAVING

LED

IP65
INGRESS
PROTECTION

STAINLESS
STEEL

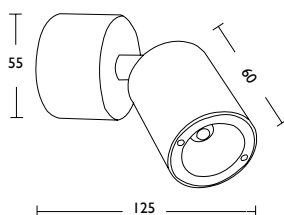
EXST4002

Stainless Steel

CODE: 25319

EXST4003 **iLP iReady**

- LED adjustable wall light
- Stainless steel construction
- Toughened glass diffuser
- Inbuilt driver for direct connection to 240V supply
- IP65
- 1W white LED



ENERGY
SAVING

LED

IP65
INGRESS
PROTECTION

STAINLESS
STEEL

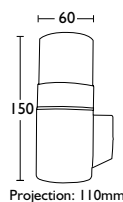
EXST4003

Stainless Steel

CODE: 25320

EXST582 **IP iReady**

- LED wall light
- Stainless steel housing and base
- Glass diffuser
- Integral LED driver for direct connection to 240V supply
- IP44
- 12 x 0.1W white LED's
- Matching garden bollard available (code 25643)



ENERGY
SAVING

LED

STAINLESS
STEEL



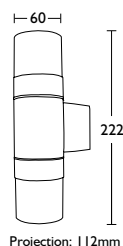
EXST582

Stainless Steel

CODE: 25642

EXST581 **IP iReady**

- LED up/down wall light
- Stainless steel housing and base
- Glass diffusers
- Integral LED driver for direct connection to 240V supply
- IP44
- 12 x 0.1W white LED's in each diffuser
- Matching garden bollard available (code 25643)



ENERGY
SAVING

LED

STAINLESS
STEEL



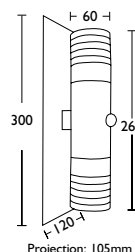
EXST581

Stainless Steel

CODE: 25641

EXST555PS **IP iReady**

- Combined 240V GU10 and LED up/down sensor wall light
- Stainless steel housing and base
- Glass diffusers
- Integral LED driver for direct connection to 240V supply
- LED is controlled by photocell (comes on when dark)
- GU10 lamp is controlled by PIR sensor (detects movement)
- IP44
- 12 x 0.1W white LED's (bottom)
- Includes 1 x maximum GU10 35W (top)



ENERGY
SAVING

LED

STAINLESS
STEEL

INBUILT
SENSOR



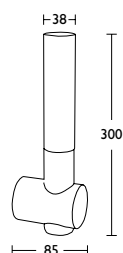
EXST555PS

Stainless Steel

CODE: 25640

EX8011 **IP iReady**

- LED wall light
- 304 grade stainless steel construction
- Frosted acrylic diffuser
- Inbuilt driver for direct connection to 240V supply
- IP44
- 1W white LED
- Matching garden bollard available (code 25312)



ENERGY
SAVING

LED

STAINLESS
STEEL



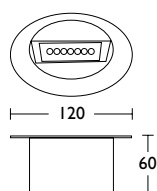
EX8011

Stainless Steel

CODE: 25313

EX4181 **iLP iReady**

- Energy saving LED circular wall light
- Aluminium die-cast housing
- Matt black powder coated finish
- Tapered thermoplastic mounting enclosure
- Clear diffuser
- Inbuilt driver for direct connection to 240V supply
- IP65
- 14 x 0.1W white LED's



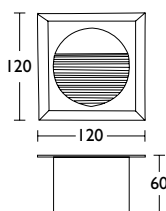
EX4181

Black

CODE: 25624

EX4182 **iLP iReady**

- Energy saving LED square wall light
- Aluminium die-cast housing
- Matt black powder coated finish
- Tapered thermoplastic mounting enclosure
- Clear diffuser
- Inbuilt driver for direct connection to 240V supply
- IP65
- 14 x 0.1W white LED's



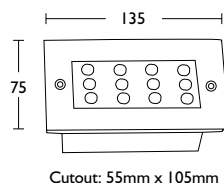
EX4182

Black

CODE: 25625

EXST4081K **iLP**

- LED low voltage bricklight kit
- 3 stainless steel bricklights with glass diffuser
- Low voltage cable with connectors
- 10VA IP44 driver with flex and plug
- IP67
- 12 x 0.1W white LED's in each bricklight



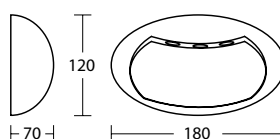
EXST4081K

316 Stainless Steel

CODE: 25314

EX1860 **iLP iReady**

- LED wall light
- Silver powder coated die-cast aluminium body and cover
- Clear polycarbonate lens
- Built in driver
- IP44
- 3 x 1W 4100K white LED's



EX1860

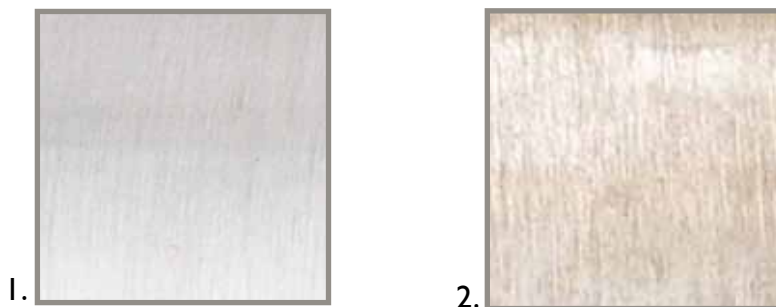
Silver

CODE: 26404

ROUTINE MAINTENANCE (CLEANING) FOR STAINLESS STEEL LUMINAIRES

Stainless Steel features as the main exterior metal of many luminaires; many of us recognise that stainless steel is intrinsically attractive (1.) – but these fittings require maintenance like all others.

Stainless steel enjoys a strong and enduring reputation for long term appearance and structural integrity. But like all materials stainless steel may become stained or discoloured over time, impairing the overall look. This brown discolouration is referred to as “tea staining”. Tea staining (2) can be defined as:
Discolouration of the surface of stainless steel that does not affect the structural integrity or the longevity of the material.



CONTRIBUTING FACTORS

The relationships between the contributing factors are complex, but generally become increasingly critical closer to marine environments

ENVIRONMENTAL FACTORS

Tea staining occurs most commonly within about five kilometres of the sea and becomes progressively worse closer to the marine source. However, wind exposure, pollution levels and higher temperatures can create environments where tea staining might occur 20 kilometres or more from the nearest body of sea water. Swimming pool surrounds must also be treated in the same manner; particularly indoor pools. These same factors also increase corrosion rates of alternative materials.

SURFACE FINISH

Rough surface finishes promote tea staining: the smoother the surface, the better. Smoother surface finishes stay cleaner between washes and don't have deep surface grooves where chlorides (salts) and other contaminants can collect and cause staining. Even smooth stainless steel finishes in coastal environments may show tea staining if not washed regularly.

SELECTING STAINLESS STEEL LUMINAIRES

Care in the selection of luminaires for any application will avoid problems and disappointment; some considerations for selection include: -

Appropriate Grade Selection. Exposure of a particular grade of stainless steel to a more aggressive environment than it can resist will contribute to tea staining. Grade 316 should be selected as a minimum within five kilometres of the sea. The less expensive grades (such as 304 or 430) will probably become tea stained or even suffer more severe corrosion.

Appropriate Surface Finish. Keep in mind the maxim; 'the smoother the better' when selecting any stainless steel luminaire that will be used in a marine environment. Avoid selecting items with grooves/fins and swirls as features in the design

Prevention - Perform regular maintenance

Washing removes contaminants (such as salt) that can cause corrosion and is necessary to avoid tea staining. Rain washing over the surface is helpful in reducing tea staining. For best results wash with soap or mild detergent and warm water followed by rinsing with clean cold water. The appearance of the surface can be improved further if the washed surface is wiped dry. Most householders wash the wall & eaves of their home a couple of times per year to get rid of accumulations of dust, leaves and cobwebs; take the time to ensure that the stainless steel exteriors also be washed when cleaning of the surrounding area takes place.

Landscape Lighting

L

Inground Garden Spotlights	312
Inground Garden Uplights	314
‘Drive-Over’ & ‘Walk-Over’ Inground Lights.....	317
‘Walk-Over’ LED Inground Uplights	319
LED Lights	320
Bollards and Post Lights	321
LED Bollards	328

Inground Garden Spotlights

This diverse range of inground halogen garden spotlights covers a wide variety of landscape lighting applications ranging from accent lighting of statues and garden features to general lighting of pathways and entertainment areas. With a choice of die-cast aluminium, stainless steel and copper fittings, there is a fitting in this range to suit most situations. There is even an IP67 rated fitting useful for lighting water features and fish ponds.

What you need to install these 12V Garden Spotlights



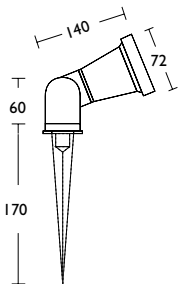
To install these 12V Garden Spotlights the following are required:

- An ATCO WEATHERPROOF 240/12V transformer, the correct wattage for the number of lights being installed - for instance if you are installing 10-12 50W garden spotlights, you will need THREE 200VA IP65 rated transformers such as the ATCLVL6-2-SPO1 (Code: 10385)
- Low voltage garden cable of the correct length and diameter for your lighting setup.

EX07

- 12V/20W halogen inground spotlight
- Die-cast aluminium construction
- Powder coated finish
- Clear safety glass diffuser
- Face screws off for lamp replacement
- Ceramic lampholder
- Inground spike included with product
- IP54

Suitable for 1 x maximum 20W MR16 open faced halogen dichroic lamp



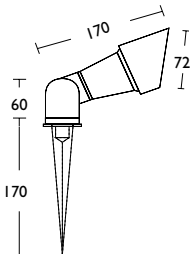
EX07B	Black	CODE: 19372
EX07GR	Green	CODE: 19373

L

EX07A

- 12V/20W halogen inground spotlight with hood
- Die-cast aluminium construction
- Powder coated finish
- Clear safety glass diffuser
- Face screws off for lamp replacement
- Ceramic lampholder
- Inground spike included with product
- IP54

Suitable for 1 x maximum 20W MR16 open faced halogen dichroic lamp



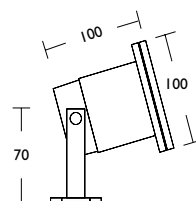
EX07AB	Black	CODE: 19370
EX07AGR	Green	CODE: 19371

EX205

- 12V/20W halogen spotlight
- Die-cast aluminium construction
- Powder coated finish
- Clear safety glass diffuser
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 20W MR16 open faced halogen dichroic lamp

IP54
INGRESS
PROTECTION



EX205B

Black

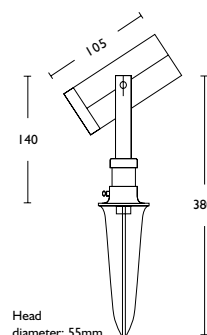
CODE: 19617

GLV504

- 12V/20W halogen inground spotlight
- High quality copper construction with option of black powder coated finish
- Clear safety glass with anti-glare mesh
- Adjustable head and inground spike
- Plastic lampholder
- IP54

Suitable for 1 x maximum 20W MR16 open faced halogen dichroic lamp

IP54
INGRESS
PROTECTION



GLV504B

Black

CODE: 17328

GLV504CO

Copper

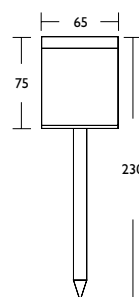
CODE: 16937

EX5011

- 12V/20W halogen inground spotlight
- Clear safety glass diffuser with UV filter
- 90° adjustable head and inground spike
- Ceramic lampholder
- IP65

Suitable for 1 x maximum 20W MR16 open faced halogen dichroic lamp

IP65
INGRESS
PROTECTION



EX5011B

Black

CODE: 22615

EX5011S

Silver

CODE: 22617

IP65
INGRESS
PROTECTION

STAINLESS
STEEL

EX5011SS

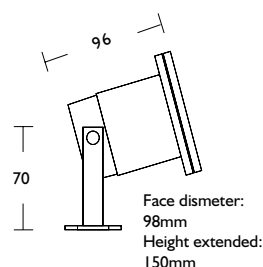
316 Stainless Steel

CODE: 22618

CPLB120B – Pond Light

- 12V/20W Halogen
- Waterproof die-cast aluminium construction
- Toughened glass lens diffuser with silicon seal
- Three metre waterproof cable
- Product may be submerged up to one metre below water in fresh water ponds only
- Ceramic lampholder
- IP67
- Includes 1 x 20W MR16 open faced MR16 halogen dichroic lamp

IP67
INGRESS
PROTECTION



CPLB120B

Black

CODE: 18843

Inground Garden Uplights

This range of standard inground halogen garden uplights covers a diverse range of landscape lighting applications ranging from the illumination of garden beds to perimeter lighting. With a choice of 240V and 12V halogen stainless steel uplights and 20W/12V halogen die-cast aluminium fittings, there is a light in this range to suit most situations. It is important to note that only the stainless steel fittings should be used in coastal areas.

EX7005

- 50W GU10 halogen inground uplight
- Die-cast aluminium body, powder coated with a pre-treatment for outdoor use
- External housing of thermoplastic material for direct burial is supplied with the fitting
- 4mm thick 316 grade stainless steel rim
- Heat tempered safety glass diffuser
- Silicone rubber gasket
- Thermoplastic cable gland (allows for through wiring)
- IP67

Suitable for 1 x maximum 50W 240V GU10 halogen lamp



EX7005SS 316 Stainless Steel CODE: 24912

EX211

- 12V/20W halogen inground louvred uplight
- Die-cast aluminium body and rim
- Powder coated finish
- Heat tempered safety glass diffuser with louvred cover
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 20W MR16 open faced halogen dichroic lamp



EX211B Black CODE: 19619

EX212

- 12V/20W halogen inground uplight
- Die-cast aluminium body and rim
- Powder coated finish
- Heat tempered safety glass diffuser
- Ceramic lampholder
- IP54

Suitable for 1 x maximum 20W MR16 open faced halogen dichroic lamp

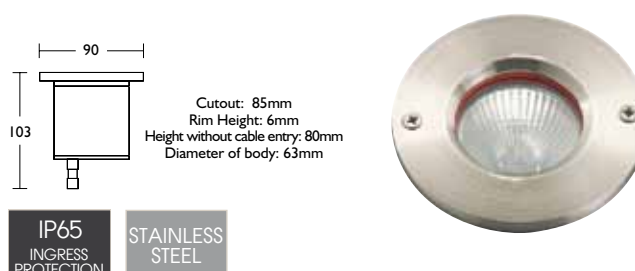


EX212B Black CODE: 19637

EX502ISS

- 12V/20W halogen inground uplight
- 316 grade stainless steel body and trim
- External housing of thermoplastic material for direct burial is supplied with the fitting
- Heat tempered safety glass diffuser
- Ceramic lampholder
- IP65

Suitable for 1 x maximum 20W MR16 open faced halogen dichroic lamp

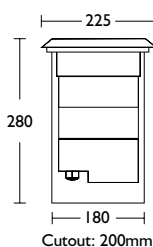


EX502ISS 316 Stainless Steel CODE: 22619

EX7005LV

- Inground 'Cool Touch' uplight
- Powder coated aluminium alloy housing
- 316 stainless steel fascia
- Toughened 12mm glass diffuser
- Glass is safe to touch in operation
- Integral teroidal low voltage transformer
- Black thermoplastic sleeve for inground installations
- Also suitable for mounting on decking and boardwalks
- IP67

Suitable for 1 x 50W MR16 halogen dichroic lamp



EX7005LV

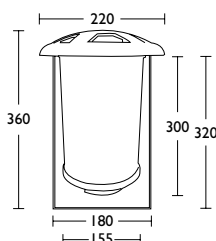
Stainless Steel

CODE: 25321

EX7003A

- 26W fluorescent inground uplight
- Die-cast aluminium body and grille
- Silver finish
- External housing of thermoplastic material for inground installation
- Safety glass diffuser
- Integral control gear
- IP67

Suitable for 1 x 26W PLC G24d-3 fluorescent lamp



EX7003A

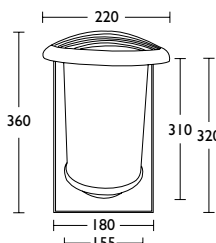
Silver

CODE: 25626

EX7003D

- 26W fluorescent inground uplight
- Die-cast aluminium body and grille
- Black finish
- External housing of thermoplastic material for inground installation
- Safety glass diffuser
- Integral control gear
- IP67

Suitable for 1 x 26W PLC G24d-3 fluorescent lamp



EX7003D

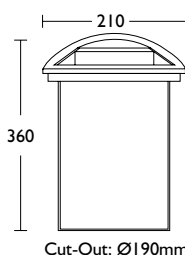
Black

CODE: 25627

EX7008E

- 70W metal halide inground light
- Black powder coated die-cast aluminium body
- Thermoplastic cannister
- Safety glass diffuser
- Ferromagnetic control gear
- Ceramic lampholder
- PG13.5 cable gland
- IP67

Suitable for 1 x maximum 240V 70W G12 single metal halide lamp



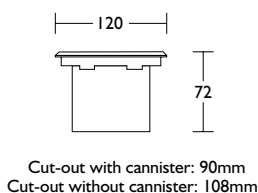
EX7008E

Black

CODE: 26405

EX7010B

- In-ground 240V 9W square uplight
- Die-cast aluminium housing with black powder coated paint finish
- Stainless steel (304) fascia
- Frosted glass diffuser
- Internal lampholder and terminal block
- IP67
- Rigid plastic canister for inground installation
- Cable gland
- Mounting kit

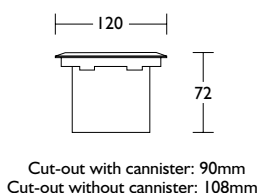


EX7010B Stainless Steel CODE: 25967

Suitable for 1 x 9W maximum GX53 compact fluorescent lamp

EX7010A

- In-ground 240V 9W uplight
- Die-cast aluminium housing with black powder coated paint finish
- Stainless steel (304) fascia
- Frosted glass diffuser
- Internal lampholder and terminal block
- IP67
- Rigid plastic canister for inground installation
- Cable gland
- Mounting kit

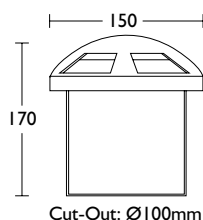


EX7010A Stainless Steel CODE: 25968

Suitable for 1 x 9W maximum GX53 compact fluorescent lamp

EX4382

- 9W GX53 inground light
- Black powder coated die-cast aluminium body
- Thermoplastic cannister
- Safety glass diffuser
- thermoplastic lampholder
- Brass cable gland
- IP67



EX4382 Black CODE: 26406

Suitable for 1 x maximum 240V 9W GX53 CFL lamp



'Walk-Over' and 'Drive-Over' Inground Lights

Crompton Lighting's range of walk / drive-over lights combine the benefits of 316 grade stainless steel with toughened heat tempered safety glass to provide the ideal solution to most drive-way lighting needs.

Weatherproof to IP67, and utilising either fluorescent or metal halide lamps, these fittings are both durable and economical to run.

'Drive-Over' Light Facts

Crompton Lighting's 'Drive-Over' inground lights are suitable for use in all driveways that meet with the following parameters:

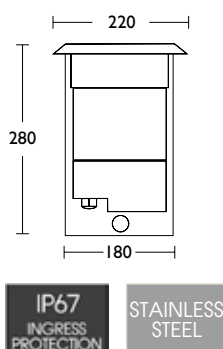
- The lights must not be subjected to a static weight greater than 2000kg
- The maximum drive-over speed tolerated by the lights is 25 km/hour

It is not recommended that these lights be used in areas where people walk around bare footed.

EX7008

- 70W metal halide 'Drive-Over' inground light
- Die-cast aluminium body, powder coated with a pre-treatment for outdoor use
- External housing of thermoplastic material for direct burial
- 4mm thick 316 grade stainless steel rim
- Symmetrical polished aluminium reflector
- 10mm thick heat tempered safety glass
- Silicone rubber gasket
- Thermoplastic cable gland (allows for through wiring)
- Integral control gear
- IP67

Suitable for 1 x 70W 240V RX7s double ended metal halide lamp



EX7008SS

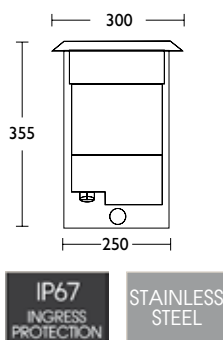
316 Stainless Steel

CODE: 24914

EX7009

- 150W metal halide 'Drive-Over' inground light
- Die-cast aluminium body, powder coated with a pre-treatment for outdoor use
- External housing of thermoplastic material for direct burial
- 4mm thick 316 grade stainless steel rim
- Symmetrical polished aluminium reflector
- 12mm thick heat tempered safety glass
- Silicone rubber gasket
- Thermoplastic cable gland (allows for through wiring)
- Integral control gear
- IP67

Suitable for 1 x 150W 240V RX7s double ended metal halide lamp



EX7009SS

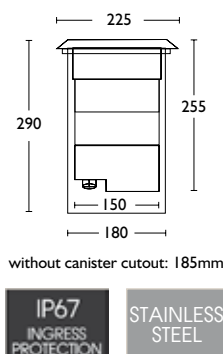
316 Stainless Steel

CODE: 24915

EX7008A

- 'Drive over' inground light
- Die-cast aluminium body, powder coated with a pre-treatment for outdoor use
- External housing of thermoplastic material for direct burial
- 316 grade stainless steel rim
- Tempered safety glass
- Silicone rubber gasket
- Thermoplastic cable gland (allows for through wiring)
- IP67

Suitable for 2 x 50W 12V MR16 halogen dichroic lamps



EX7008A

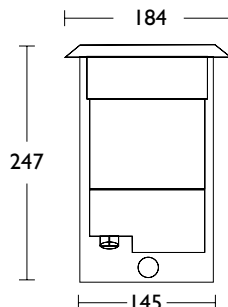
316 Stainless Steel

CODE: 26117



EX7007

- 13W fluorescent 'Walk-Over' inground light
- Die-cast aluminium body, powder coated with a pre-treatment for outdoor use
- External housing of thermoplastic material for direct burial is supplied with the fitting
- 4mm thick 316 grade stainless steel rim
- Symmetrical polished aluminium reflector
- 10mm thick heat tempered safety glass
- Silicone rubber gasket
- Thermoplastic cable gland (allows for through wiring)
- Integral control gear
- IP67



IP67
INGRESS
PROTECTION

**STAINLESS
STEEL**

Suitable for 1 x 13W PLC G24d-1 fluorescent lamp

EX7007SS

316 Stainless Steel

CODE: 24913

IP67
PROTECTION

IP Protection

Not all light fittings are designed to be used in situations where they are exposed to the elements, such as in driveways or on the outside of a building.

It is always important to check if a product is weatherproof before selecting it for use in an exposed situation. IP, or Ingress Protection numbers, are used to specify the degree of protection provided by the enclosures of electrical equipment such as light fittings. These ratings are always

composed of two number, with the first referring to the degree of protection from solid objects such as dust and the second, the protection from water.

An IP rating of 67 means that the product is completely protected against dust and the effects of temporary immersion in water.

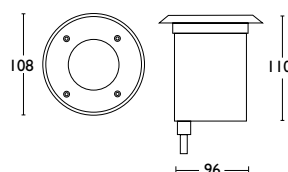
'Walk-Over' LED Uplights

Crompton Lighting's range of 'Walk-Over' LED lights combine the benefits of 316 grade stainless steel with LED lamp technology to provide the ultimate solution to your deck, pavement and walkway lighting needs. Weatherproof to IP67, these fittings are cool to the touch, making them safe to use in areas where people walk around bare foot (they are also safe to use around pets).



EXST5025 **IP iReady**

- 1.2W LED round 'Walk-Over' inground uplight
- Die-cast aluminium body, powder coated with a pre-treatment for outdoor use
- External housing of thermoplastic material for direct burial is supplied with the fitting
- 6mm thick 316 grade stainless steel rim
- 8mm thick heat tempered safety glass diffuser
- Silicone rubber gasket
- PGI1 nickel plated brass cable gland (allows for through wiring)
- IP67
- Includes 1.2W/12V 12 diode LED array: bluish colour



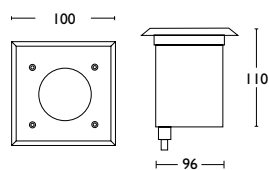
EXST5025

316 Stainless Steel

CODE: 24916

EXST5026 **IP iReady**

- 1.2W LED square 'Walk-Over' inground uplight
- Die-cast aluminium body, powder coated with a pre-treatment for outdoor use
- External housing of thermoplastic material for direct burial is supplied with the fitting
- 6mm thick 316 grade stainless steel trim
- 8mm thick heat tempered safety glass diffuser
- Silicone rubber gasket
- PGI1 nickel plated brass cable gland (allows for through wiring)
- IP67
- Includes 1.2W/12V 12 diode LED array: bluish colour



EXST5026

316 Stainless Steel

CODE: 24917

LED Driver and Cable **IP**

- 240V/12V 36VA driver
- "Quick Connect" cable set for DIY installation of up to 4 LED inground uplights



36VA Driver

Black

CODE: 24969

QCCABLE

Black

CODE: 24970

What you need to install these LED 'Walk-Over' Inground Lights

To install these LED 'Walk-Over' lights the following are required:

- 240/12V 36VA driver (code 24969) - this transformer is suitable for use in protected exterior applications.
- 10 metre 'Quick-Connect' cable set (code 24970) - this lead set allows for DIY installation of up to four LED fittings.

SAFETY WARNING

**CROMPTON LIGHTING
RECOMMENDS
CHECKING FOR
SUITABILITY FOR ALL
INGROUND LIGHTS
WHERE PEOPLE MAY
'WALK-OVER' WITH
EXPOSED SKIN**

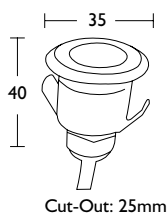
LED Deck Lights

An ideal energy efficient solution to deck lighting. In square or round face these LED deck lights come complete with low voltage cable and converter for ease of installation.



EXST4144K **iLP iReady**

- LED low voltage deck light kit
- 6 x 0.6W round face deck lights
- 304 grade stainless steel
- IP67
- 10 metres of low voltage cable
- 10VA LED converter IP44
- Replacement driver (code 85487)



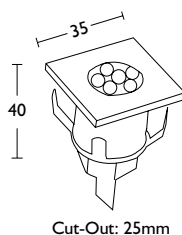
EXST4144K

304 Stainless Steel

CODE: 25316

EXST4145K **iLP iReady**

- LED low voltage deck light kit
- 6 x 0.6W square face deck lights
- 304 grade stainless steel
- IP67
- 10 metres of low voltage cable
- 10VA LED converter IP44
- Replacement driver (code 85487)



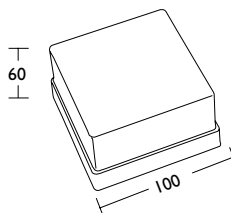
EXST4145K

304 Stainless Steel

CODE: 25317

EX8031K **iLP iReady**

- LED low voltage bricklight kit
- 3 x 1.8W square frosted glass bricklights
- IP67
- 10 metres of 4 core low voltage cable
- 10VA LED converter IP44



EX8031K

White

CODE: 25315

Bollard and Post Lights

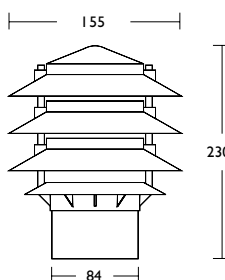
Due to their height, bollard and post lights are ideal for providing general lighting to pathways, driveways and other large open outdoor spaces. Crompton Lighting have a wide range of bollard and post lights to suit all building styles, from the contemporary EX1007 to the traditional 3 Light Street Lantern. These fittings also feature a variety of lamp types from standard lamps to the 70W single ended metal halide lamps used in the EX1089 bollards. Whatever the application, Crompton Lighting has a bollard or post light to suit your needs.



EX2000

- Louvred bollard head
- Suitable for EX2002 bollard post
- Die cast aluminium construction
- Powder coated finish
- Internal glass diffuser
- Ceramic lampholder
- Includes screws for installation
- IP44

Suitable for 1 x maximum 240V 42W ES lamp
or 1 x maximum 15W CFL ES lamp

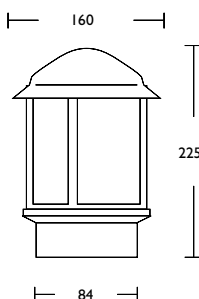


EX2000W	White	CODE: 19601
EX2000B	Black	CODE: 19598
EX2000BE	Beige	CODE: 19597
EX2000GR	Green	CODE: 19599
EX2000S	Silver	CODE: 19600

EX1076

- Bollard head
- Suitable for EX2002 bollard post
- Die cast aluminium construction
- Powder coated finish
- Frosted glass diffuser
- Ceramic lampholder
- Includes screws for installation
- IP44

Suitable for 1 x maximum 240V 42W ES lamp
or 1 x maximum 15W CFL ES lamp

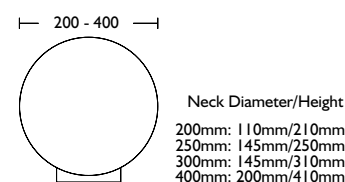


EX1706G	Green	CODE: 20417
EX1076B	Black	CODE: 20416
EX1076BE	Beige	CODE: 20415

EXPC/OPAL

- Opal acrylic sphere
- Suitable for EX2001 sphere posts
- Black matt plastic fitter base for post or wall mounting
- Ceramic lampholder
- IP44

Suitable for 1 x ES lamp (refer table)

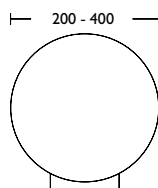


EXPC2000	200mm	110mm	28W ES	CODE: 22206
EXPC2500	250mm	145mm	42W ES	CODE: 22209
EXPC3000	300mm	145mm	52W ES	CODE: 22212
EXPC4000	400mm	225mm	70W ES	CODE: 22215

EXPC/SMOKE

- Smoked acrylic sphere
- Suitable for EX2001 sphere posts
- Black matt plastic fitter base for post or wall mounting
- Ceramic lampholder
- IP44

Suitable for 1 x ES lamp (refer table)



Neck Diameter/Height

200mm: 110mm/210mm
250mm: 145mm/250mm
300mm: 145mm/310mm
400mm: 200mm/410mm



EXPC200S	200mm	110mm	28W ES GLS	CODE: 22208
EXPC250S	250mm	145mm	42W ES GLS	CODE: 22211
EXPC300S	300mm	145mm	52W ES GLS	CODE: 22214
EXPC400S	400mm	225mm	70W ES GLS	CODE: 22216

EX2001/2 Posts

- Aluminium construction
- Powder coated finish
- EX2001 60mm diameter to suit EXPC spheres
- EX2002 75mm diameter to suit EX2000 and EX1076 bollard heads

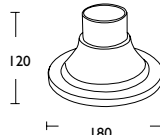


EX2001/1B	60mm Sphere	1m	Black	CODE: 22217
EX2001/2W	60mm Sphere	2m	White	CODE: 22222
EX2001/2B	60mm Sphere	2m	Black	CODE: 22220
EX2002/1B	75mm Bollard	1m	Black	CODE: 19590
EX2002/1GR	75mm Bollard	1m	Green	CODE: 19592
EX2002/1S	75mm Bollard	1m	Silver	CODE: 19594
EX2002/2B	75mm Bollard	2m	Black	CODE: 19591

EX2006 – Aluminium Base

- Die-cast aluminium construction
- Powder coated finish
- Complete with screws, foundation bolts and triangle
- Suitable only for EX2002 post

Inner Diameter: 60mm
Outer Diameter: 70mm



EX2006W	78mm	White	CODE: 20644
EX2006B	78mm	Black	CODE: 20642
EX2006BE	78mm	Beige	CODE: 20641
EX2006GR	78mm	Green	CODE: 20643
EX2006S	78mm	Silver	CODE: 22702

Cable Specifications

3.3mm	6mm	10mm
Voltage Drop: 0.15V/M	Voltage Drop: 0.0062V/M	Voltage Drop: 0.0047V/M
Amperage: 24A	Amperage: 40A	Amperage: 50A
Resistance: 0.00625 ohm/m	Resistance: 0.000156 ohm/m	Resistance: 0.000094 ohm/m



Garden Cable

- Cabling for low voltage garden lights
- Available in three different diameters
- Sold by the roll as detailed

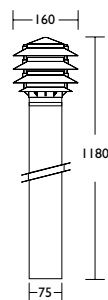
CL100GCB	3.3mm	100 metres	CODE: 16983
CL106GCB	6mm	20 metres	CODE: 22573
CL110GCB	10mm	20 metres	CODE: 24968

EX2000/KIT

Bollard kit containing one each of the following:

- EX2000 bollard head
- 1 metre aluminium post
- Black PVC base
- IP44

Suitable for 1 x maximum 240V 42W ES lamp



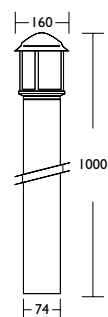
EX2000BKIT	Black	CODE: 24050
EX2000GRKIT	Green	CODE: 24051

EX1076/KIT

Bollard kit containing one each of the following:

- EX1076 bollard head
- 1 metre aluminium post
- Black PVC base
- IP44

Suitable for 1 x maximum 240V 42W ES lamp

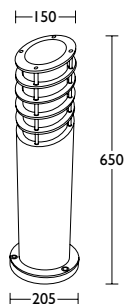


EX1076BKIT	Black	CODE: 24052
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EX1086B

- Exterior 240V bollard
- Die-cast aluminium post and louvre with black powder coated paint finish
- Opal polycarbonate diffuser
- Internal ceramic lampholder and 3 way terminal block
- IP44
- Mounting kit

Suitable for 1 x maximum 240V 70W ES lamp

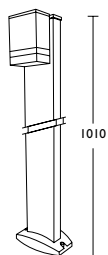


EX1086B	Black	CODE: 25957
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EX16051B

- Exterior 240V halogen bollard
- Die-cast aluminium housing with black powder coated paint finish
- Clear polycarbonate diffuser
- Internal lampholder and terminal block
- IP44
- Mounting kit
- Matching exterior wall lights available (EX6050B / EX6051B)

Suitable for 1 x maximum 35W GU10 halogen lamp



Bollard Width: 125 mm
Head Size: 110x75x150 mm
Base Size: 190x120x40 mm



EX16051B	Black	CODE: 25971
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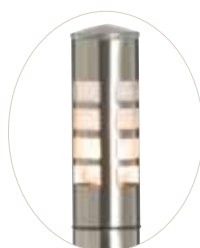
STYLE-LITE

10W halogen stainless steel bollard kit containing the following:

- 6 miniature stainless steel bollards
- 60VA transformer with flex and plug - IP64
- 20 metres of cable with six quick connectors for easy installation
- 6 x maximum 10W 12V halogen bi-pin lamps
- Replacement transformer (code 85412)

Each of the bollard features the following:

- 316 grade stainless steel construction
- Clear acrylic diffuser
- Head that unscrews for lamp replacement
- Aluminium inground spike
- Ceramic lampholder
- IP44



Dimensions

Height: 500mm **Height with Spike:** 680mm
Width (Bollard): 38mm **Width (Base):** 75mm

STAINLESS
STEEL



6 BOLLARD

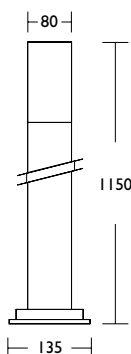
Stainless Steel

CODE: 24398

EXST022

- Exterior bollard
- 316 grade stainless steel construction
- Opal polycarbonate diffuser
- IP44
- Matching exterior wall light available (code 24141)

Suitable for 1 x maximum 240V 42W fancy round ES lamp



STAINLESS
STEEL



EXST022

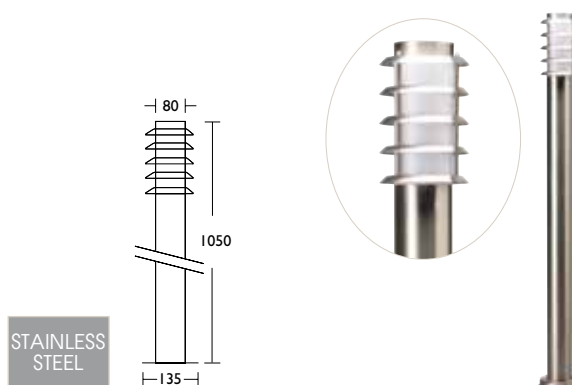
Stainless Steel

CODE: 24135

EXST027

- Louvred bollard
- 316 grade stainless steel construction
- Opal polycarbonate diffuser with louvre
- IP44
- Matching exterior wall lights available (EXST028 series)

Suitable for 1 x maximum 240V 42W
fancy round ES lamp

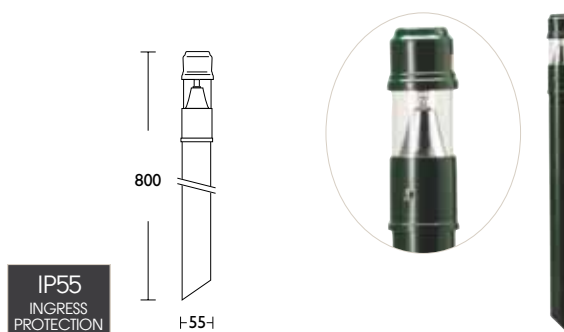


EXST027 Stainless Steel CODE: 24120

EX1002

- 50W/12V halogen bollard
- Powder coated spun aluminium body with spiked base
- Clear glass diffuser
- Ceramic lampholder
- IP55

Suitable for 20W - 50W 12V halogen bi-pin lamp

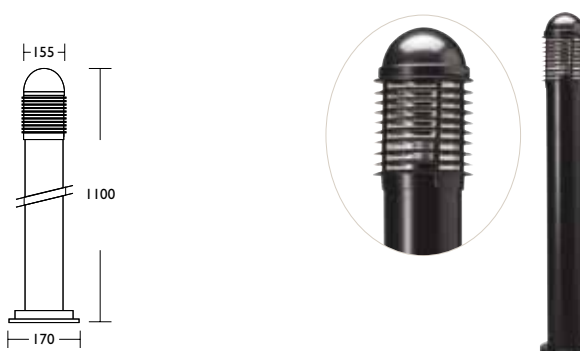


EX1002B Black CODE: 20403
EX1002GR Green CODE: 20404
EX1002S Silver CODE: 20405

EX1081

- Louvred bollard
- Die-cast aluminium construction
- Powder coated finish
- Clear acrylic diffuser with louvre
- IP44

Suitable for 1 x maximum 240V 70W ES lamp



EX1081B Black CODE: 20420
EX1081GR Green CODE: 20421
EX1081S Silver CODE: 20422

EX1007B/S

- Small bollard
- Aluminium construction
- Powder coated finish
- Frosted glass diffuser
- Ceramic lampholder
- IP44
- Matching exterior wall lights available (EX1499 series)

Suitable for 1 x maximum 240V 70W ES lamp

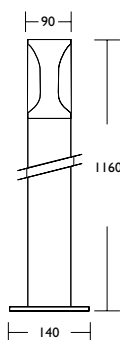


EX1007B/S Silver CODE: 24902

EXI007B/L

- Large bollard
- Aluminium construction
- Powder coated finish
- Frosted glass diffuser
- Ceramic lampholder
- IP44
- Matching exterior wall lights available (EXI499 series)

Suitable for 1 x maximum 240V 70W ES lamp



EXI007B/L

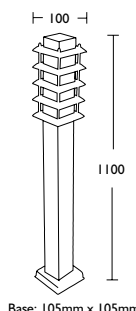
Silver

CODE: 24903

EXST228

- Square louvred garden bollard
- 316 grade stainless steel
- Opal polycarbonate diffuser
- IP44
- Matching exterior wall light available (code 25001)

Suitable for 1 x maximum 240V 42W fancy round ES lamp



Base: 105mm x 105mm

STAINLESS
STEEL



EXST228SS

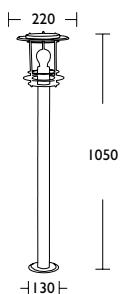
316 Stainless Steel

CODE: 25002

EXST014-1050

- Garden bollard
- 316 grade stainless steel construction
- Clear polycarbonate diffuser
- IP44
- Matching exterior wall light available (code 25003)

Suitable for 1 x maximum 240V 42W ES lamp



STAINLESS
STEEL



EXST014-1050

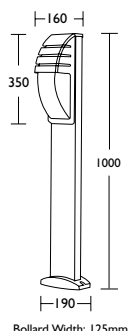
316 Stainless Steel

CODE: 25004

EXI1836

- Fluorescent Bollard
- Die-cast aluminium housing
- Grey finish
- Opal polycarbonate diffuser
- Integral control gear
- IP44
- Matching exterior wall lights available (code 25630)

Suitable for 1 x 26W PLC G24d-3 fluorescent lamp



Bollard Width: 125mm



EXI1836

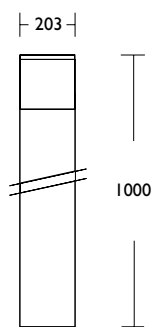
Grey

CODE: 25631

EX1089A

- 70W metal halide bollard
- Aluminium construction
- Black powder coated finish
- Clear polycarbonate diffuser
- Integral control gear
- Ceramic lampholder
- IP44

Suitable for 1 x 70W 240V single ended metal halide lamp with G12 base



EX1089A

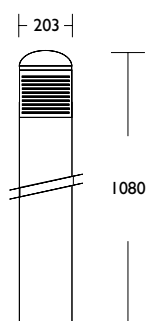
Black

CODE: 24918

EX1089C

- 70W metal halide bollard
- Aluminium construction
- Black powder coated finish
- Clear polycarbonate diffuser with internal aluminium refractor
- Integral control gear
- Ceramic lampholder
- IP44

Suitable for 1 x 70W 240V single ended metal halide lamp with G12 base



EX1089C

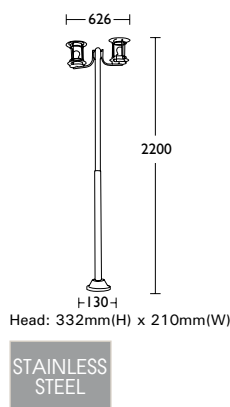
Black

CODE: 24919

EXST016-2200

- Garden bollard
- 316 grade stainless steel construction
- Clear polycarbonate diffuser
- IP44
- Matching exterior wall light available (code 25003)

Suitable for 2 x maximum 240V 42W ES lamps



EXST016-2200

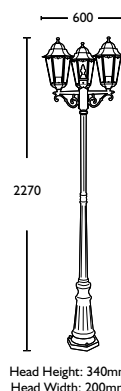
316 Stainless Steel

CODE: 25007

SOUTH HAMPTON

- Three light traditional street lantern
- Aluminium construction
- Powder coated finish
- Clear glass diffusers
- Ceramic lampholders
- IP44
- Matching exterior wall lights available (EX706 series / EX707 series)

Suitable for 3 x maximum 240V 70W ES lamps



Head Height: 340mm
Head Width: 200mm

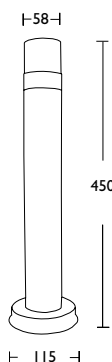
SOUTH HAMPTON Black

CODE: 24376



EXST583

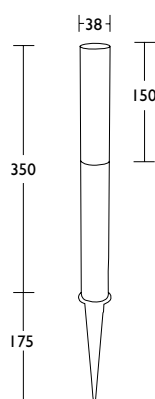
- LED bollard
- Stainless steel housing
- Glass diffuser
- Integral converter for direct connection to 240V supply
- Floating terminal block in protective casing
- IP44
- 12 x 0.1W white LED's
- Matching exterior wall lights available (EXST582 / EXST581)



EXST583

Stainless Steel

CODE: 25643



EX8012K **iLP iReady**

- LED low voltage garden bollard kit
- 3 stainless steel bollards with frosted acrylic diffusers and ground spikes
- 10 metres of 4 core low voltage cable
- 10VA LED converter
- Remote control unit to change light colour to any of the seven available colours
- 304 grade stainless steel
- IP44
- Replacement driver (code 85487)



EXST8012K

Stainless Steel

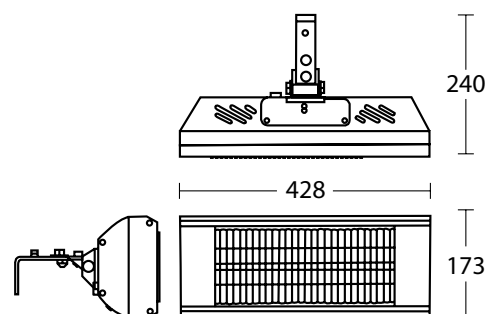
CODE: 25312

Specialty

JUNO Heater331

LED Candle Set332

Party Light Kits333



Designed for fixed wall mounting, minimum height of 1.8m
Suitable for protected exterior applications walls and under eaves

JUNO 1000

- 1000W infrared room heater
- Instant heat
- Powder coated metal body
- Grilled fascia guard
- Flex & plug attached
- Completed with plated metal mounting bracket and screws
- Includes 1 x 240V 1000W 5000 hour SK15 base double ended golden coated halogen IR lamp

JUNO1000W	White	CODE: 26464
JUNO1000SG	Silver Grey	CODE: 26465

JUNO 1500

- 1500W infrared room heater
- Instant heat
- Powder coated metal body
- Grilled fascia guard
- Flex & plug attached
- Completed with plated metal mounting bracket and screws
- Includes 1 x 240V 1500W 5000 hour SK15 base double ended golden coated halogen IR lamp

JUNO1500W	White	CODE: 26466
JUNO1500SG	Silver Grey	CODE: 26467

STAINLESS STEEL

JUNO1500SS	Stainless Steel	CODE: 26468
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CRO2CDX4 **IP**

- Rechargeable LED flickering candle set contains:
- 4 x 'tea-light' style rechargeable LED candles
- 4 x frosted glass candle holders
- 1 x recharger with flex & plug
- Last 12 hours after each full recharge



CRO2CDX4

White

CODE: 26230



Coloured Party Light Kits

Coloured mains voltage GLS lamp kits for festive occasions. Kits includes lamps, lampholders and cable with two pin plug.



Coloured GLS Party Light Kits

Coloured mains voltage GLS lamp kits for festive occasions. Kits includes lamps, lampholders and cable with two pin plug

Features

- Manufactured to AS/NZ60598.2.20:2002
- Internally fused for safety
- BC thermoplastic lampholders permanently attached to 1.5mm² core PVC supply cable fitted with a moulded two pin plug
- Kits available in 10M (10 lamps) and 20M (20 lamps) lengths
- Lamp colours - Blue, Yellow, Red, Orange and Green

Applications

- For decorative and special effect lighting
- Festive lighting for entertainment areas, amusement parks, gardens, christmas trees and parties
- Suitable for both indoor use or in protected exterior applications

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions	Average Life Lamp Hours	Reference	Code	Carton Quantity
BC BASE								
25W	240V	Coloured	BC B22	10M	1000	CPL10	25504	1
25W	240V	Coloured	BC B22	20M	1000	CPL20	25689	1



Electronic Fluorescent Energy Saving Lamps

Coloured CCW Party Light Kit

Coloured mains voltage CCW lamp kit for festive occasions. Kit includes lamps, lampholders and cable with two pin plug

Features

- Manufactured to AS/NZ60598.2.20
- BC thermoplastic lampholders permanently attached to 10 metres of 1.5mm² core PVC supply cable fitted with a moulded two pin plug
- 8 electronic fluorescent energy saving lamps:
 - Blue, Yellow, Red and Green (two of each)

ENERGY
SAVING

Watts	Voltage	Finish	Base	Dimensions	Average Life Lamp Hours	Reference	Code	Carton Quantity
BC BASE								
9W	240V	Coloured	BC B22	10M	8000	LSPL10	25860	1