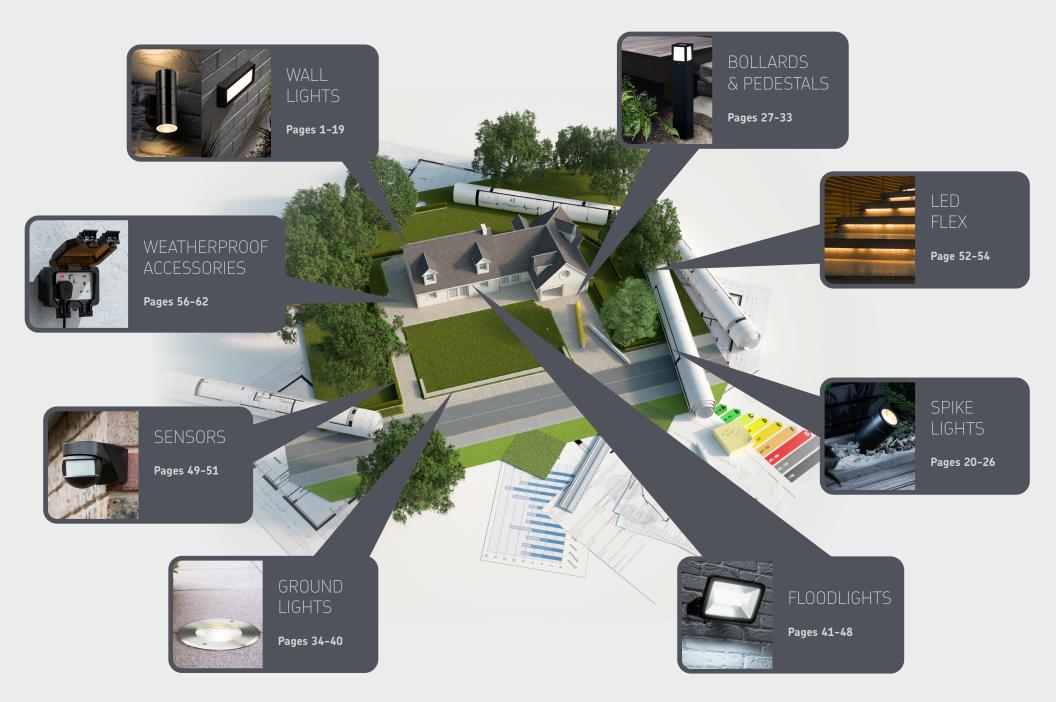


>Knightsbridge

THE COMPLETE OUTDOOR RANGE





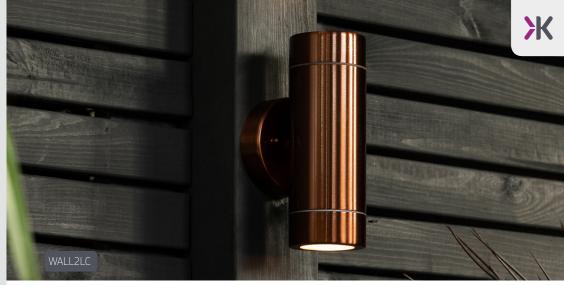






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OUTDOOR WALL LIGHTS

















Construction: 304 Stainless Steel (WALL1LBK: Die-cast Aluminium) Lamp type: GU10 LED







Code	Finish	Height	Diameter	Base Ø	Projection
WALL1L	Stainless Steel	120mm	60mm	78mm	86mm
WALL1LBK	Black	112mm	64mm	78mm	94mm
WALL1LC	Copper Effect	120mm	60mm	78mm	86mm

WALL2L UP / DOWN WALL LIGHT

Construction: 304 Stainless Steel (WALL2LBK: Die-cast Aluminium) Lamp type: GU10 LED







Code	Finish	Height	Diameter	Base Ø	Projection
WALL2L	Stainless Steel	162mm	60mm	78mm	86mm
WALL2LBK	Black	166mm	64mm	78mm	94mm
WALL2LC	Copper Effect	162mm	60mm	78mm	86mm

WALL3L WALL LIGHT

Construction: 304 Stainless Steel (WALL3LBK: Die-cast Aluminium)
Lamp type: GU10 LED







Code	Finish	Height	Diameter	Base Ø	Projection
WALL3L	Stainless Steel	140mm	60mm	78mm	155mm
WALL3LBK	Black	145mm	64mm	78mm	166mm
WALL3LC	Copper Effect	140mm	60mm	78mm	155mm



















- Sensor detection range 8m when mounted at 2.4m
- PIR field of detection: 110°
- · Includes manual override

Construction: 304 Stainless Steel Lamp type: GU10 LED



112mm

30mm

Base Height

184mm

Code	Finish	Height	Diameter	Base Width	
WALL4LSS	Stainless Steel	222mm	60mm	60mm	















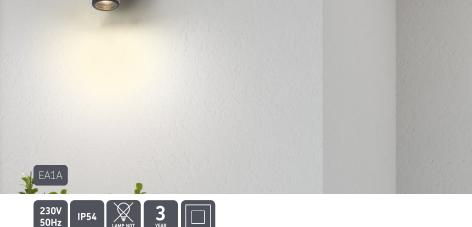
WALL5L WALL LIGHT WITH PIR SENSOR

- Sensor detection range 8m when mounted at 2.4m
- PIR field of detection: 110°
- Includes manual override

Construction: 304 Stainless Steel Lamp type: GU10 LED



Code	Finish	Height	Diameter	Base Width	Base Height	Base Depth	Projection
WALL5LSS	Stainless Steel	184mm	60mm	60mm	184mm	30mm	112mm



EAMON GU10 SINGLE WALL LIGHT

- Corrosion resistant
- Weather resistant
- Compact design
- Dimmable subject to lamp

Construction: Polycarbonate Lamp type: GU10 LED (max. 5W)



MADE FROM POLYCARBONATE

Code	Finish	Height	Diameter	Projection	Base
EA1A	Anthracite	125mm	60mm	88mm	80mm
EA1BB	Brushed Brass	125mm	60mm	88mm	80mm
EA1BK	Black	125mm	60mm	88mm	80mm
FA1W	White	125mm	60mm	88mm	80mm





















EAMON GU10 UP / DOWN WALL LIGHT

- Corrosion resistant
- Weather resistant
- Compact design
- Dimmable subject to lamp

Construction: Polycarbonate Lamp type: GU10 LED (max. 5W)



MADE FROM POLYCARBONATE

Code	Finish	Height	Diameter	Projection	Base
EA2A	Anthracite	170mm	60mm	88mm	80mm
EA2BB	Brushed Brass	170mm	60mm	88mm	80mm
EA2BK	Black	170mm	60mm	88mm	80mm
EA2W	White	170mm	60mm	88mm	80mm

THE POLYCARBONATE OUTDOOR LIGHTING COLLECTION





















ALANA GU10 CURVED WALL LIGHTS

- Corrosion resistant
- Weather resistant
- · Compact design
- Dimmable subject to lamp

Construction: Polycarbonate & glass Lamp type: GU10 LED (max. 5W)

Finish

Matt Black

Matt Black

MADE FROM POLYCARBONATE



ALANA GU10 SQUARE WALL LIGHTS

- Corrosion resistant
- Weather resistant
- Compact design

Code

ALC1BK

ALC2BK

Dimmable subject to lamp

Construction: Polycarbonate & glass Lamp type: GU10 LED (max. 5W)

MADE FROM



















EAMON GU10 WALL LIGHT WITH PIR SENSOR

- Corrosion resistant
- Weather resistant
- Compact design
- PIR sensor with adjustable detection range, hold time and lux

Construction: Polycarbonate Lamp type: GU10 LED (max. 5W) Sensor detection: 110°



Code	Finish	Height	Diameter	Projection	Base Height	Base Width
EAPIR1BK	Black	160mm	60mm	100mm	160mm	74mm
EAPIR2BK	Black	160mm	60mm	100mm	160mm	74mm













MINI ALUMINIUM LED WALL LIGHTS

- Contemporary lightweight design, constructed with an aluminium body, suitable for indoor and outdoor use
- Compact sized outdoor lights with integral LED
 Energy efficient, low-maintenance and long life

Construction: Aluminium Driver: Integral Lamp type: CoB LED









Code	Wattage	Finish	Colour	CCT	Dimensions(mm)	Base	Lumens
LWALL1A	4W	Brushed Chrome	Warm White	3000K	H: 81 Ø: 49 P: 80	Ø: 62mm	175lm
LWALL2A	2 x 4W	Brushed Chrome	Warm White	3000K	H: 135 Ø: 49 P: 80	Ø: 62mm	435lm
LWALL3A	4W	Brushed Chrome	Warm White	3000K	Ø: 49 P: 139	Ø: 62mm	175lm

THE POLYCARBONATE OUTDOOR LIGHTING COLLECTION ROBUST, CORROSION-RESISTANT, AND LOW-MAINTENANCE























Construction: 304 Stainless Steel Lamp type: GU10 LED

Code	Finish	Height	Diameter	Base Ø	Projection
WALL1	Stainless Steel	108mm	62mm	76mm	92mm



Code	Finish	Height	Diameter	Base Ø	Projection
WALL2	Stainless Steel	160mm	62mm	76mm	92mm



Code	Finish	Height	Diameter	Base Ø	Projection
WALL3	Stainless Steel	140mm	62mm	76mm	162mm







Construction: 201 Stainless Steel

Lamp type: GU10 LED

OWALL1W White



OWALL FIXED SINGLE WALL LIGHTS



120mm





60mm



81mm





Code	Finish	Height	Diameter	Projection	Base Width	Base Height
OWALL01A	Anthracite	120mm	60mm	96mm	81mm	71mm
OWALL1BC	Brushed Chrome	120mm	60mm	96mm	81mm	71mm
OWALL1BK	Black	120mm	60mm	96mm	81mm	71mm

96mm

OWALL UP/DOWN WALL LIGHTS

Construction: 201 Stainless Steel **Lamp type:** GU10 LED x 2







71mm



Code	Finish	Height	Diameter	Projection	Base Width	Base Height
OWALL02A	Anthracite	170mm	60mm	96mm	81mm	71mm
OWALL2BC	Brushed Chrome	170mm	60mm	96mm	81mm	71mm
OWALL02BK	Black	170mm	60mm	96mm	81mm	71mm
OWALL2W	White	170mm	60mm	96mm	81mm	71mm

OWALL PHOTOCELL SENSOR MODELS

Construction: 201 Stainless Steel Lamp type: GU10 LED

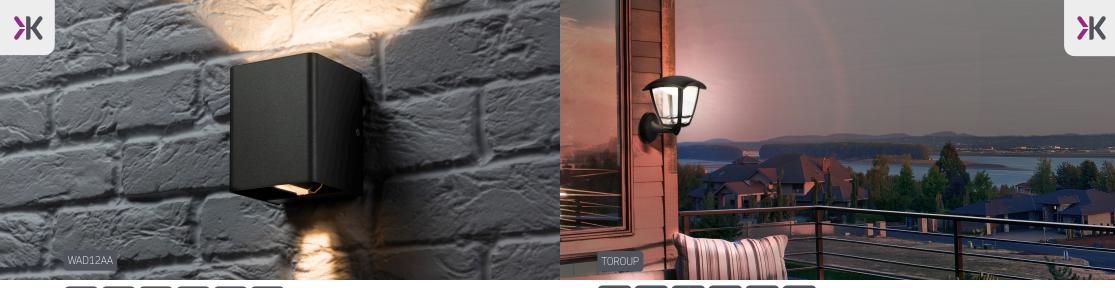
Code	Finish	Height	Diameter	Projection
OWALL1AP	Anthracite	120mm	60mm	96mm
OWALL1BCP	Brushed Chrome	120mm	60mm	96mm
OWALL1BKP	Black	120mm	60mm	96mm
OWALL1WP	White	120mm	60mm	96mm







Code Finish Height Diameter Projection OWALL2AP Anthracite 170mm 60mm 96mm OWALL2BCP Brushed Chrome 170mm 60mm 96mm OWALL2BKP Black 170mm 60mm 96mm OWALL2WP White 170mm 60mm 96mm



















- Adjustable beam angle, from 0° to 100°
 Independently adjustable lighting effect

Construction: Die-cast Aluminium Driver: Integral Lamp type: LED









Code	Wattage	Height	Width	Projection (mm)	Finish	Colour	CCT	Lumens
WAD12AA	2 x 6W	125	100	100	Anthracite	Warm White	3000K	2 x 300lm
WAD12ABK	2 x 6W	125	100	100	Matt Black	Warm White	3000K	2 x 300lm



















TORO LED CCT ADJUSTABLE COACH LANTERN

- Corrosion resistant
 Adjustable CCT (3000K / 4000K)
 Contemporary design

MADE FROM POLYCARBONATE

Construction: Polycarbonate Driver: Integral Lamp type: SMD LED





Code	Finish	CCT	Lumens	Height	Width	Projection
TOROUP	Black	3000K / 4000K	350lm / 375lm	220mm	164mm	190mm
TORODO	Black	3000K / 4000K	460lm / 490lm	220mm	164mm	190mm



























- Durable, corrosion-resilient construction
 Low-maintenance, long-life and energy efficient
 Sensor detection angle 90° with manual override (PIR models)

Construction: Polycarbonate

Driver: Integral Lamp type: LED







Code	Wattage	Height	Width	Base Ø	Projection (mm)	Mode	Finish	Colour	CCT	Lumens
LANT1	8W	375	177	97	230	Standard	Black	Cool White	4000K	555lm
LANT1W	8W	375	177	97	230	Standard	White	Cool White	4000K	555lm
LANT2	8W	375	177	97	230	With PIR	Black	Cool White	4000K	555lm
LANT2W	8W	375	177	97	230	With PIR	White	Cool White	4000K	555lm
LANT1BKP	8W	375	177	97	230	Photocell	Black	Cool White	4000K	555lm
LANT1WP	8W	375	177	97	230	Photocell	White	Cool White	4000K	555lm

EXTERIOR LED HALF-LANTERNS

• Sensor detection angle 90° with manual override (PIR models)

Construction: Polycarbonate

Driver: Integral Lamp type: LED









Code	Wattage	Height	Width	Projection (mm)	Mode	Finish	Colour	CCT	Lumens
LANT3	8W	362	175	99	Standard	Black	Cool White	4000K	440lm
LANT3W	8W	362	175	99	Standard	White	Cool White	4000K	440lm
LANT4	8W	362	175	99	With PIR	Black	Cool White	4000K	440lm <
LANT4W	8W	362	175	99	With PIR	White	Cool White	4000K	440lm <
LANT3BKP	8W	362	175	99	Photocell	Black	Cool White	4000K	440lm
LANT3WP	8W	362	175	99	Photocell	White	Cool White	4000K	440lm















STAINLESS STEEL EXTERIOR WALL LIGHTS

Construction: 201 Stainless Steel Driver: Not Required Lamp type: E27 (40W max.)





NH027

NH028

Code	Mode	Height	Width (mm)	Finish	Projection(mm)
NH027	Window Fascia	276	205	Stainless Steel	90
NH027S	Window Fascia with PIR	276	205	Stainless Steel	96
NH028	Slotted Fascia	276	205	Stainless Steel	90
NH028S	Slotted Fascia with PIR	276	205	Stainless Steel	96













STAINLESS STEEL LANTERN

- Stainless steel with clear glassPowder-coated finishLED compatible

Construction: 304 Stainless Steel Driver: Not Required Lamp type: E27 (40W max.)





Code	Finish	Height	Width	Base	Projection(mm)
LANTBK	Anthracite	200	120	H: 100 W:78	150
LANTSS	Brushed Chrome	200	120	H: 100 W:78	150















144



Construction: Die-cast Aluminium Driver: Not Required Lamp type: E27 (20W max.)

Code	Finish	Height	Width	Projection (mm)
01 01W	Black	245	108	148



GU10 WALL LIGHT

Construction: 304 Stainless Steel Driver: Not Required Lamp type: GU10 LED

Code	Finish	Diameter	Height	Projection (mm)



E27 OUTDOOR WALL LIGHT

Anthracite 102

Construction: Aluminium & glass Driver: Not Required Lamp type: E27 GLS (15W max.)

15

Code	Finish	Diameter	Height	Projection (mm)
OLG1W	Black	130	295	185









Code

NH016W

NH017W

NH020B

NH020W

NH019W











Cut-out

70

Recessed Depth (mm)

Recessed Depth (mm)

50

50

50



LED GUIDE / STAIR / WALL LIGHTS

Height

Construction: Die-cast Aluminium Driver: Integral Lamp type: LED

Wattage

0.8W

0.8W



Daylight



55lm

Finish Colour CCT Lumens 6000K 55lm Daylight Grey

6000K



Height

80

80

80

WHITE / BLUE RECESSED LED GUIDE LIGHTS

Width

80

Cut-out

75

75

75

Width

121

Construction: Die-cast Aluminium Driver: Integral Lamp type: LED

Wattage

1W

1W

1W



Matt White Daylight

NH020W



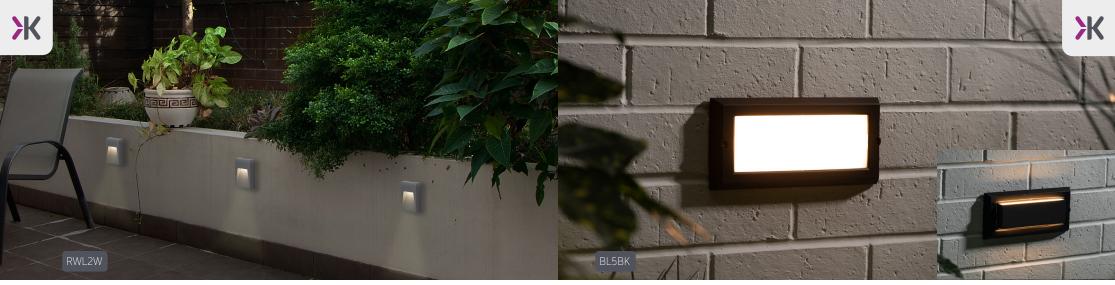


45lm

NH020B NH019W

Finish Colour CCT Lumens Matt White Blue Matt White Daylight 45lm 6000K

FOR MATCHING BOLLARD, SEE PAGES 32 -33















Construction: Aluminium Driver: Integral Lamp type: LED





LWR4W





LWS4G



LWS2W

230lm

Finish Colour CCT Code Shape Wattage Diameter Projection Lumens LWR2G Round 3W Grey Warm White 3500K 115mm 28mm 160lm LWR2W Round 3W White Warm White 3500K 115mm 28mm 160lm LWR4G Round 5W Grey Warm White 3500K 28mm LWR4W 3500K 230lm Round 5W White Warm White 220mm 28mm Code Shape Wattage Finish Colour CCT Height Width Projection Lumens 3500K LWS2G Square 3W Grey Warm White 105mm 105mm 28mm 160lm LWS2W 3500K 105mm 160lm Square 3W White Warm White 105mm 28mm LWS4G Square 5W Grev Warm White 3500K 28mm 230lm



LWS4W



Square





White





Warm White









3500K

200mm



RWL5W

200mm

RWL2A

Code	Shape	Wattage	Finish	Colour	CCT	Height	Width	Projection	Lumens
RWL2A	Rectangle	2W	Anthracite	Warm White	3500K	140mm	100mm	32mm	105lm —
RWL2W	Rectangle	2W	White	Warm White	3500K	140mm	100mm	32mm	105lm —
RWL5A	Rectangle	5W	Anthracite	Warm White	3500K	70mm	200mm	32mm	230lm <
RWL5W	Rectangle	5W	White	Warm White	3500K	70mm	200mm	32mm	230lm <













CCT ADJUSTABLE SURFACE-MOUNT LED BRICKLIGHTS

- Robust, polycarbonate construction, ideal for Outdoor path / walkway lighting, slim profile, surface mount installation can avoid additional cut out while achieving similar bricklight look and feel.
- Colour temperature adjustable (3000K or 4000K)
- Supplied with 3 x accessories (Grill, Louvre, Shade)
- Kit available to transform fitting to retrofit, recessed bricklight (not included)

Construction: Polycarbonate

Driver: Integral Lamp type: LED









Code	Wattage	Height	Length	Projection (mm)	Finish	Colour	CCT	Lumens
BL5BK	5W	100	235	32	Black	CCT	3000/4000K	495/530lm
BL5G	5W	100	235	32	Grey	CCT	3000/4000K	495/530lm
BL5BLBK	5W	100	235	32	Black	Blue	-	65lm
BL5BLG	5W	100	235	32	Grey	Blue		65lm



RETROFIT KITS

• Back box accessory kit to convert BL5xx fitting to a bricklight, enabling retrofitting or replace existing installations

Code	Model	Height	Length	Projection	Cut-out (mm)
BLKITBK	Retrofit kit - black	100	235	14	L/H/D 197 x 70 x56
BLKITG	Retrofit kit - grey	100	235	14	L/H/D 197 x 70 x56













>Knightsbridge SPIKE LIGHTS















• Supplied complete with 2 fascia plates - Plain and louvre/grille

Construction: Aluminium Driver: Integral Lamp type: LED





3500K version only

Code	Wattage	Height	Length	Recessed Depth	Cut-out L/H/D (mm)	Finish	Colour	CCT	Lumens
BLED5BB	5W	101	235	70	226 x 86 x 70	Black	Blue	-	-
BLED5BW	5W	101	235	70	226 x 86 x 70	Black	Warm White	3500K	110lm -
BLED5SB	5W	101	235	70	226 x 86 x 70	Brushed Steel	Blue	-	-
BLED5SW	5W	101	235	70	226 x 86 x 70	Brushed Steel	Warm White	3500K	110lm <















Construction: Die-cast aluminium Driver: Not required Lamp type: E27 (40W max.)







Code	Wattage	Height	Length	Recessed Depth	Cut-out L/H/D (mm)	Finish	Colour
BL01BK	5W	100	235	70	228 x 88 x 90	Black	Warm White



















• Supplied with wall mount and ground spike

Construction: Die-cast Aluminium Driver: Not Required



Code	Finish	Overall Ø	Height	Spike Length (mm)
SPIKEGUBK	Black	65	330	173















Construction: 304 Stainless Steel (GU10SPIKE) Die-cast Aluminium (GU10SPIKEBK)

Driver: Not Required Lamp type: GU10 LED

				ZTHK	
Code	Finish	Overall Ø	Height	Spike Length (mm)	
GU10SPIKE	Stainless Steel	65	250	120	
GU10SPIKEBK	Black	65	250	120	



















Corrosion resistantSupplied with 1m outdoor cable

Construction: Polycarbonate Lamp type: GU10 LED





MADE FROM POLYCARBONATE

Code	Finish	Height	Width	Projection	Spike	
EASPK1A	Anthracite	110mm	60mm	163mm	162mm	
EASPK1BB	Brushed Brass	110mm	60mm	163mm	162mm	
EASPK1BK	Black	110mm	60mm	163mm	162mm	
EASPK1W	White	110mm	60mm	163mm	162mm	

























• Supplied with 2m cable

Construction: Die-cast Aluminium Driver: Not Required Lamp type: GU10 LED

Code	Finish	Overall Ø	Height	
CLICDIVEC	Dlack	72	227	













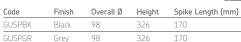




GROUND SPIKE LIGHT

- Wall-mountable optionSupplied with 2m cable

Construction: Die-cast Aluminium / Spike - Polycarbonate Driver: Not Required Lamp type: GU10 LED (10W max.)





















GU10 ROUND WALL/SPIKE LIGHT

• Supplied with 2m cable

Construction: Die-cast Aluminium Driver: Not Required Lamp type: GU10 LED

Code	Finish	Overall Ø	Height	
GUSPIKER	Black	72	343	



















Supplied with 2m cable

Construction: 304 Stainless Steel Lamp type: CoB LED







Code	Wattage	Finish	Colour	CCT	Lumens	Overall Ø	Height	Spike Length (mm)
SPIKE5S	6W	Stainless Steel	Warm White	3000K	400lm	63	255	110

















LED BLACK SPIKE LIGHT

Supplied with 2m cable

Construction: 304 Stainless Steel Bezel, Die-cast Aluminium Body Lamp type: CoB LED

















Colour

Warm White









LED BLACK SPIKE LIGHT

- Supplied with 3m cable
- Supplied with wall mount and spike

Construction: Die-cast Aluminium Lamp type: CoB LED

Wattage

SPIKE4BL 4W

















Code







Overall Ø



Height

120

LIGHT GAUGE SPIKE LIGHT

Supplied with 2m cable

Construction: 304 Stainless Steel Driver: Not Required Lamp type: GU10 LED

Finish

GU10SPIKEL Stainless Steel







EXTENSION SPIKES

Construction: Stainless Steel

Code	Finish	Height
EXT2	Stainless Steel	604mm
EXT3	Black	604mm









Xnightsbridge

BOLLARDS & PEDESTALS



















PROFESSIONAL STYLE BOLLARDS

- Die-cast aluminium housing with hard wearing powder-coated finish
 Obo all-round light output
 High efficiency SMD LED
 Supplied with anchor bolt mounting kit
 Comes with 1m outdoor cable as standard

Construction: Aluminium & stainless steel

Driver: Included Lamp type: SMD LED Beam angle: 360°



























- Die-cast aluminium housing with hard wearing powder-coated finish
 360° all-round light output

- High efficiency SMD LED
 Supplied with anchor bolt mounting kit
- Comes with 1m outdoor cable as standard

Construction: Aluminium & stainless steel

Driver: Included Lamp type: SMD LED Beam angle: 360°





















LED STAINLESS STEEL PROFESSIONAL BOLLARD

- Stainless steel housing
 Curved inverted funnel reflector with clear lens
 Good all-round light output
 High efficiency SMD LED
 Supplied with anchor bolt mounting kit
 Comes with 1m outdoor cable as standard

Construction: 304 Stainless steel

Driver: Included Lamp type: SMD LED Beam angle: 360°























LED POLYCARBONATE BOLLARD

- Weather-resistant
 CCT adjustable (3000K/ 4000K/ 5700K)
 Supplied with mounting kit

Construction: Polycarbonate

Driver: Included Lamp type: SMD LED Beam angle: 360°









Code	Model	Finish	CCT	Colour	Lumens	Height	Width	Projection	
BLP10CCT	Bollard	Black	3000/4000/5700K	CCT	655/750/700lm	782mm	174mm	174mm	

THE POLYCARBONATE OUTDOOR LIGHTING COLLECTION ROBUST, CORROSION-RESISTANT, AND LOW-MAINTENANCE

31



















E27 OUTDOOR PEDESTAL AND BOLLARD

• Opal polycarbonate 360° diffuser

Construction: Die-cast Aluminium Driver: Not Required Lamp type: E27 (20W max.)

Code	Model	Finish	Height	Width	Depth
OL01P	Pedestal	Black	265mm	108mm	108mm
OL01B	Bollard	Black	650mm	108mm	108mm





0L01P



Construction: Aluminium & glass Driver: Not Required Lamp type: E27 GLS (15W max.)





FOR MATCHING WALL LIGHTS, SEE PAGE 15

















GU10 BOLLARDS

Construction: 304 Stainless Steel Lamp type: GU10 LED









Code	Model	Finish	Dimensions (mm)
GDL2	GU10 Bollard	Anthracite	H: 650 Ø: 102
GDL3	GU10 Bollard	Anthracite	H: 1100 Ø: 102
GDLMK23	Mounting Kit for GDL2 and GDL3		H: 155 Ø: 135
GDLSPIKE2	Ground Spike for GDL2		H: 400 Ø: 87

FOR MATCHING WALL LIGHTS, SEE PAGE 15

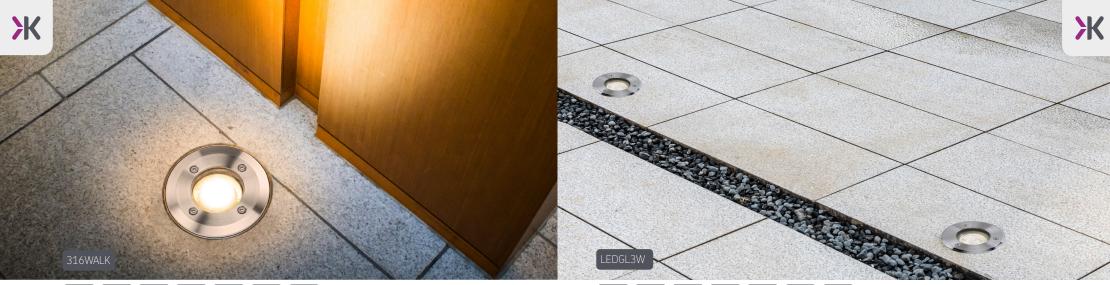








>Knightsbridge GROUND LIGHTS



















Construction: 304 Stainless Steel

Driver: Not Required Lamp type: GU10 LED





GU10 GROUND LIGHT

Construction: 304 Stainless Steel

Driver: Not Required Lamp type: GU10 LED









WHGULED

Code	Model	Bezel	Cut-out	Recessed Depth (mm)
WGULED	Round	105mm	92	132
WSGULED	Square	100mm x 100mm	92	132
WHGUI FD	Hexagon	115mm x 100mm	92	132

316 STAINLESS STEEL GU10 GROUND LIGHT

Construction: 316 Stainless Steel

Driver: Not Required Lamp type: GU10 LED





















- · Ideal for driveways and decking, safe for indoor and outdoor use
- Supplied with 2m outdoor flexible cable

Construction: 304 Stainless Steel Driver: Integral Lamp type: LED







Code	Wattage	Bezel	Cut-out Ø	Recessed Depth (mm)	Model	Colour	CCT	Lumens
LEDGL3W	3W	92	78	94	Stainless Steel	Warm White	3000K	270lm
LEDGL3D	3W	92	78	94	Stainless Steel	Daylight	6000K	290lm















GROUND LIGHT WITH HALF LIP

Construction: 304 Stainless Steel Driver: Not Required Lamp type: GU10 LED



Code	Model	Bezel	Cut-out Ø	Sleeve Ø	Recessed Depth	Overall Height (mm)
CAPWGU	Stainless Steel	88	65	70	109	138





















COB LED GROUND LIGHTS

· Pre-wired with 2m cable

Construction: 304 Stainless Steel Driver: Integral Lamp type: CoB LED











Code	Wattage	Finish	Colour	CCT	Bezel Ø	Sleeve Ø	Recessed Depth	Lumens
LDGL5	5W	Stainless Steel	Warm White	3000K	68mm	60mm	80mm	240lm
LDGL6	6W	Stainless Steel	Warm White	3000K	129mm	114mm	70mm	405lm
LDGL9	9W	Stainless Steel	Warm White	3000K	160mm	144mm	88mm	610lm

LED GROUND LIGHTS

• Pre-wired with 1.5m cable

Construction: Stainless Steel & Aluminium Driver: integral Lamp type: LED









Code	Wattage	Bezel Ø	Cut-out Ø	Sleeve Ø	Recessed Depth (mm)	Finish	Colour	CCT	Lumens
LEDM07B	1.5W	62	50	60	82.5	Stainless Steel	Blue	-	-
LEDM07W	1.5W	62	50	60	82.5	Stainless Steel	Cool White	4000K	70lm

LED SHALLOW GROUND LIGHTS

- Pre-wired with 2.5m cable
- · Supplied with polycarbonate housing
- This fitting is extremely shallow making it very versatile

Construction: Stainless Steel & Aluminium Driver: Integral Lamp type: LED







Code	Wattage	Bezel Ø	Cut-out Ø	Sleeve Ø	Recessed Depth (mm)	Finish	Colour	CCT	Lumens
LEDM08B1	1.7W	110	90	97	52	Stainless Steel	Blue	-	-
LEDM08W1	1.7W	110	90	97	52	Stainless Steel	Cool White	4000K	90lm













LED WALL MARKER / GROUND LIGHTS WITH INTERCHANGEABLE FASCIAS

- Supplied with 3 interchangeable chrome effect polycarbonate heads for directional light output
- Suitable for ground and wall installation
- Pre-wired with 2m cable

Construction: Stainless Steel & Polycarbonate Driver: Integral Lamp type: LED







Code	Wattage	Bezel Ø	Cut-out Ø	Recessed Depth (mm)	Finish	Colour	CCT	Lumens
LEDM06B	0.6W	38	32	48	Brushed Nickel	Blue	-	-
LEDM06W	0.6W	38	32	48	Brushed Nickel	Daylight	6000K	50lm
LEDM06WW	0.6W	38	32	48	Brushed Steel	Warm White	3000K	25lm

LED DECKING KIT

- 10 x 0.2W LED
 Stainless steel bezels supplied as standard

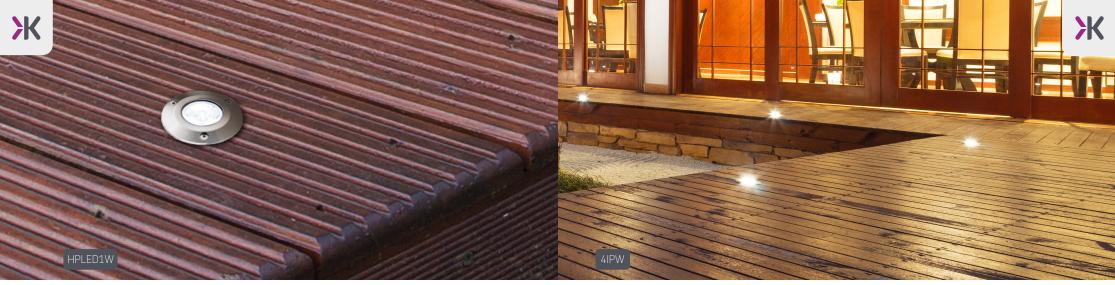
Construction: Polycarbonate Driver: Included Lamp type: LED







Code	Wattage	Bezel Ø	Cut-out Ø	Recessed Depth (mm)	Finish	Colour	CCT	Lumens
KIT16WW	2.2W	30	25	27	Stainless Steel	Warm White	3000K	105lm
KIT16W	2.2W	30	25	27	Stainless Steel	Daylight	6000K	90lm
KIT16B	2.2W	30	25	27	Stainless Steel	Blue	-	-



















Construction: 304 Stainless Steel

Driver: Integral Lamp type: LED





Code	Wattage	Bezel Ø	Cut-out Ø	Sleeve Ø	Recessed Depth (mm)	Finish	Colour
HPLED1W	1W	62	40	60	90		Stainless Steel	Daylight

















• 350mA constant current driver required

Construction: 304 Stainless Steel Driver: Required Lamp type: LED







Code	Wattage	Bezel Ø	Cut-out Ø	Recessed Depth (mm)	Finish	Colour
1IPB	1W	60	50	40	Stainless Steel	Blue
1IPW	1W	60	50	40	Stainless Steel	Daylight















• 24V constant voltage

Construction: 304 Stainless Steel Driver: Required Lamp type: LED







Code	Wattage	Bezel Ø	Cut-out Ø	Recessed Depth (mm)	Finish	Colour
4IPB	0.5W	36	28	59	Stainless Steel	Blue
4IPW	0.5W	36	28	59	Stainless Steel	Cool White









>Knightsbridge FLOODLIGHTS















LIGHTWEIGHT LED FLOODLIGHTS

- This range of LED floodlights offers the user quality and versatility, with the ability to add either PIR or microwave sensors
 High lumen produces in excess of 120lm/W
 Easy-install with angled brackets and built-in connector, meaning no outdoor connections and faster installations
 Low profile design

Construction: Die-cast aluminium Driver: Integral

Lamp type: LED





Code	Wattage	Colour	CCT	Height	Width	Projection	Lumens
FLN10	10W	Cool White	4000K	104mm	95mm	28mm	1085lm ⋖
FLN20	20W	Cool White	4000K	129mm	135mm	28mm	2240lm <
FLN30	30W	Cool White	4000K	142mm	160mm	28mm	3330lm <
FLN50	50W	Cool White	4000K	177mm	200mm	28mm	5430lm 🚤

FLN FLOODLIGHT ACCESSORIES

Code	Model	
FLNPIR	PIR Accessory	
FLNMIC	Microwave Accessory	





















- Up to 150lm/W
 IP66 & IK08
 5-year warranty
 Optional Symmetric/Asymmetric lenses available (sold separately)

Construction: Die-cast aluminium

Driver: Integral Lamp type: SMD LED Beam angle: 115°







Code	Wattage	Model	CCT	Lumens	Height	Width	Depth
FLHL100	100W	Black	4000K	15,390lm	241mm	270mm	60mm
FLHL200	200W	Black	400K	30,950lm	305mm	341mm	71mm



ASYMMETRIC & SYMMETRIC LENS ACCESSORIES

- Simple installation
 Ideal for car park and sports field floodlighting
 Reduces light pollution

Construction: Polycarbonate



Code	Model	Height	Width
FLHLAS100	FL High Lumen 100W 55x125° Asymmetric Lens Accessory	121mm	204mm
FLHLSM100	FL High Lumen 100W 60° Symmetric Lens Accessory	121mm	204mm
FLHLAS200	FL High Lumen 200W 55x125° Asymmetric Lens Accessory	182mm	274mm
FLHLSM200	FL High Lumen 200W 60° Symmetric Lens Accessory	182mm	274mm

POLE CLAMP ACCESSORY

- Suitable for the FLHL floodlights
 One bracket can be used to mount 2 floodlights*
- Ideal for retrofit installation*

 * Check pole suitability

Construction: Steel

Code	Width	Depth
FLHLPC100	200mm	50
FLHLPC200	260mm	50





76MM POLE MOUNT ACCESSORY

- Suitable for the FLHL100 & FLHL200 floodlights
 Ideal for retrofit installation*
 * Check pole suitability

Construction: Steel

Code	Width	Diameter
FLHLPM	266mm	89mm





Pole not included

















LED Floodlights with high lumen output and instant ignition makes this luminaire ideal for security / high level illumination in commercial, retail, and industrial environments

- Internal terminal block on the rear allows for direct wiring
- Low maintenance and energy efficient with high output
- Fortified bracket and fastenings

Construction: Die-cast Aluminium

Driver: Integral Lamp type: LED





Code	Wattage	Colour	CCT	Height	Width	Depth	Lumens
FLP100	100W	Cool White	4000K	205mm	300mm	60mm	8400lm
FLP100A	100W	Daylight	6000K	205mm	300mm	60mm	9200lm
FLPA150	150W	Cool White	4000K	237mm	360mm	73mm	13500lm
FLPA150D	150W	Daylight	6000K	237mm	360mm	73mm	14100lm
FLPA200	200W	Cool White	4000K	237mm	360mm	73mm	19655lm
EL P200A	200W	Daylight	4000K	237mm	360mm	73mm	18/100lm





















LED SECURITY SPOTLIGHTS WITH PIR

- Adjustable die-cast aluminium head and polycarbonate body
- Cree LED
- Instant ignition
- Easy-fix mounting for simple installation
- Integral I80° PIR sensor with adjustable lux and time settings 10m detection range (approx.)

Construction: Die-cast Aluminium & Polycarbonate

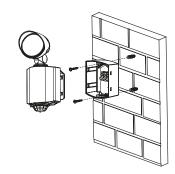
Driver: Integral Lamp type: LED

PIR field of detection: 180°





Code	Wattage	Finish	CCT	Height	Width	Projection	Lumens
FL8ABK	8W	Black	5000K	176mm	78mm	107mm	610lm
FL8AW	8W	White	5000K	176mm	78mm	107mm	610lm
FL16ABK	2 x 8W	Black	5000K	176mm	141mm	113mm	1300lm
FL16AW	2 x 8W	White	5000K	176mm	141mm	113mm	1300lm



















Wide operating voltage range 100-277Vac
Twin or triple head options available (20W & 30W)

• High quality SMD2835 LEDs

Manual override facility

Adjustable sensitivity, time, and lux

Easy fix wall mount and push fit assembly90° PIR detection range

8m detection distance

Construction: Polycarbonate

Driver: Integral Lamp type: LED

Beam angle: 70° (from each head)







Code	Wattage	Model	CCT	Projection	Width	Base	Lumens
SL20CCTB	20W	Black	CCT Adjustable	173mm	243mm	107mm	1810lm
SL20CCTW	20W	White	CCT Adjustable	173mm	243mm	107mm	2035lm
SL30CCTB	20W	Black	CCT Adjustable	190mm	222mm	107mm	2675lm
SL30CCTW	20W	White	CCT Adjustable	190mm	222mm	107mm	2960lm



Featuring user definable white light CCT Adjustable 3000/4000/5500K by means of a selection switch



360° lamp bracket rotation, 180° lamp head rotation, 270° lamp head tilt



PIR motion sensor with adjustable timer and adjustable Lux levels . override facility













TWIN SPOT SECURITY FLOODLIGHTS

- 2 x 9W LED
- Individual adjustable headsLong life and low-maintenance
- Ideal for outdoor and indoor applications; domestic, retail, and commercial use



- Illuminates for a fixed period of 90 seconds illumination is constant whilst movement is detected
- Manual override facility
- Maximum detection distance approx. 8 metres

Construction: Die-cast Aluminium Driver: Integral Lamp type: CoB LED PIR field of detection: 120°







Code	Wattage	Model	CCT	Height	Width	Projection	Lumens
FLTB	2 x 9W	Black	3500K	104mm	205mm	150mm	1455lm
FLTW	2 x 9W	White	3500K	104mm	205mm	150mm	1455lm
FLTPB	2 x 9W	Black with PIR	3500K	120mm	205mm	150mm	1455lm
FLTPW	2 x 9W	White with PIR	3500K	120mm	205mm	150mm	1455lm



>Knightsbridge SENSORS















OUTDOOR PIR SENSORS

- · Completely adjustable head unit for optimum positioning
- Easy to install wire to the rear mounting plate then simply click the PIR unit into the mounting plate
- Versatile mounting options including wall, ceiling, or corner mounting
- Includes shrouding kit for sheilding parts of the PIR to prevent accidental activation
- · Automatic operation or manual override function





05001

0S001B

Field of detection: 200°

Code	Range*	Function	Max. Load	Colour
0S001	12m	Override function / Adjustable Lux Adjustable Time (3 sec - 30mins)	2000W Incandescent / 225W LED	White
0S001B	12m	Override function / Adjustable Lux Adjustable Time (3 sec - 30mins)	2000W Incandescent / 225W LED	Black







OUTDOOR PIR SENSORS

- Adjustable head unit (up /down)Wall or ceiling mountable

Field of detection: 180°





0S004B

Code	Range*	Function	Max. Load	Colour
OS004	12m	Adjustable Lux / Adjustable Time (10s - 8mins)	1200W Incandescent / 300W LED	White
0S004B	12m	Adjustable Lux / Adjustable Time (10s - 8mins)	1200W Incandescent / 300W LED	Black

^{*} When mounted at 2.4 metres high











- · Adjustable head unit
- Wall or ceiling mountable
- Field of detection: 180°
- * When mounted at 2.4 metres high





0S0014

OS0014B

Code	Range*	Function	Max. Load	Colour
OS0014	12m	Adjustable Lux / Adjustable Time (10 sec - 15mins)	2000W Incandescent 1000W LED	White
OS0014B	12m	Adjustable Lux / Adjustable Time (10 sec- 15mins)	2000W Incandescent 1000W LED	Black







OUTDOOR PHOTOCELL SENSOR

- Dusk-to-dawn photocell timer. Ideal for controlling outdoor lighting during the evenings for security and convenience
- Suitable for shop window display lighting or advertising systems
- Wall mountable easy installation





0S006

0S006B

Code	Function	Max. Load	Colour
OS006	Ambient Light Memory Function - 2/4/6/8hr durations	1000W Incandescent / 200W LED	White
0S006B	Ambient Light Memory Function - 2/4/6/8hr durations	1000W Incandescent / 200W LED	Black











PHOTOCELL SENSORS

Code	Function	IP Rating	Max. Load	Colour
OSPCR	Photocell Switch	IP65	Max. load: 500W Incandescent/850VA inductive/300W LED	Black
OSPCKIT	Photocell Control Sensor	IP66	10A / Incandescent 1000W / LED 300W	Black









>Knightsbridge

OUTDOOR LED FLEX







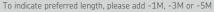












24V IP67 SINGLE COLOUR LED FLEX • Silicone encapsulated IP67 LED Flex, ideal for

exterior use

• Dimmable when using LEDFRA7 remote control unit, or when using constant voltage dimmable drivers (not included)

Driver: Required

Compatible remote: LEDFRA7









Code Watts/mtr LEDs/mtr Colour CCT Width Length Lumens/mtr LFC24IPWW 4.8W Warm White 3000K 10mm 30000mm LFC24IPCW 64 Cool White 4000K 610lm LFC24IPDL 4.8W Daylight 6000K 30000mm 590lm

24V IP67 COLOUR-CHANGING LED FLEX

- Silicone encapsulated IP67 LED Flex, ideal for exterior use
- Fully controllable with a selection of remote control units (not included)

Driver: Required

Compatible remotes: LFC24IPCCT

Code	Watts/mtr	LEDs/mtr	Colour	
LFC24IPRGB	9W	36	RGB	• • • • •

Width Length 12.2mm 30000mm

24V IP67 CCT ADJUSTABLE LED FLEX

- Silicone encapsulated IP67 LED Flex, ideal for exterior use
- · Colour temperature adjustable, Warm White 2700K to Daylight 6000K

Driver: Required





A c		
Colores	MC DI	Lead



Watts/mtr LEDs/mtr Colour Width Length LFC24IPCCT 11W CCT 2700 - 6000K 30000mm

SMART LED FLEX CONTROLLER

- · Compatible with single colour, CCT, RGB, and RGBW Flex
- Enables users to adjust the colour temperature of their LED Flex via the SmartKnight app
- · RGB and RGBW LED Flex only: enables users to adjust the RGB colour, with over 16 million colour options, via the SmartKnight app

Code Model LEDFWIFI 12V / 24V



NO HUB REQUIRED

Products connect directly via Wi-Fi enabling global remote access.

No space and money wasted on additional hubs / gateway



TIMERS

Set up schedules within the home, using the timer function to automate when devices turn on/off.



VOICE CONTROL

Voice control works with Hey Google or Amazon



GEOFENCING

to darkness: set up lights to automatically turn on/off based on your GPS location



SCENES

Never come home Utilise preset scenes such as 'Movie', or create your own.

To explore our full range of LED Flex accessories, including connectors and drivers, please visit mlaccessories.co.uk





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>Knightsbridge

WEATHERPROOF WIRING **ACCESSORIES**









13A OUTDOOR SWITCHED SOCKETS

Code	Size	Model
OP7N	1G	DP + Indicator (Twin Earth)
OP9N	2G	DP + Indicator (Twin Earth)
OP9RCD	2G	DP + RCD (Type-A)



IP66 2G SMART OUTDOOR SWITCHED SOCKET

- Controls up to 2 outdoor appliances
- Manually override by using the switch on the socket
- Rugged outdoor enclosure
- Range: 20m-40m (depending on Wi-Fi signal coverage)

Code	Model
OP9KW	Smart Outdoor Socket

13A 2G REMOTE CONTROLLED **OUTDOOR SOCKET**

Remote control outdoor socket solution, enabling you to control your socket from a convenient key fob style remote control

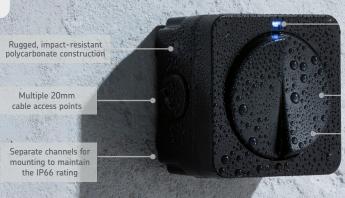
- Control either socket from your key remote fob
- Ideal for controlling outdoor devices like water features or pond lighting
- Remote fob remote requires 2 x 3V CR2016 Lithium batteries (included)
- Range of up to 30m

Code	Model
OP9R	IP66 2G Remote Controlled Switched Socket
OPKEYFOB	Spare Remote



















- Manufactured from robust, high impact grade polycarbonate for a long life
- Black finish with unique circular rocker switch
- IP66 / IK06 rated
- 20AX 2-way switch function
- Multiple 20mm cable entries/exits allow for optimum positioning
 • Certified to BS EN 60669-1

Code	Model
OP2	1G 2-Way with Indicator
0P3	2G 2-Way with Indicator
OP21	1G Retractive with Indicator



Built-in blue LED indicator

20AX switches

Unique circular rocker switch design



FUSED SPUR UNITS

- Manufactured from robust, high impact grade polycarbonate for a long life
- · Black finish with a smoked black front casing for indicator visibility
 • IP66 / IK06 rated
- Transparent user-friendly lid with large catch feature makes it simple and easy to open an close, Lid can hold open when required for ease of use
- Wider cable channels and casing will accommodate most plugs with thick over-moulded strain reliefs typically associated with outdoor products
- Multiple 20mm cable entries/exits allow for optimum positioning
- Certified to BS 1363-4

Code	Model
OP63N	Switched + Indicator
OP6N	Unswitched + Indicator



OUTDOOR CONTROL BOXES

- Manual and RF remote control boxes

- Rugged and impact resistant polycarbonate construction
 Multiple 20mm cable access points
 Range of up to 20m on wireless models (dependent on environment)

Code	Load	Model	Finish
IP3G	13A	3G	Grey
OP3GBK	13A	3G	Black
IP5G	13A	5G	Grey
OP5GBK	13A	5G	Black



RF REMOTE CONTROLLED

Code	Load	Model	Finish
IP663G	13A	3G Control Box + Remote	Grey
OP663GBK	13A	3G Control Box + Remote	Black
IP665G	13A	5G Control Box + Remote	Grey
OP665GBK	13A	5G Control Box + Remote	Black
IPREMOTE	13A	Spare Remote Control	Grey
OPREMOTE	13A	Spare Remote Control	Black



RCD PROTECTED OUTDOOR SOCKET KIT

- 2G Outdoor socket
- RCD Plug
- 3m Rubber outdoor cable

Code	Size	Model
OPRCDKIT	2G	Outdoor Socket Kit + RCD Plug



Kit supplied unassembled









WEATHERPROOF BOXES

Ideal for creating bespoke outdoor wiring requirements, outdoor seasonal lighting, and general outdoor power

- outdoor seasonal lighting, and general outdoor power requirements

 5 channel gasket allows 1 x power in and 4 x power out, ideal for use with a 46 trailing socket

 Wall mountable via rear mounting plate

 Velcro mounting pad included with Velcro tape

 Screwless design, easy to open and close

Code	Height	Width	Projection	Model
JB55	334mm	220mm	116mm	Grey
JB55BK	334mm	220mm	116mm	Black

OUTDOOR ENCLOSURES

- Rugged, impact resistant polycarbonate construction
 Multiple 20mm cable access points
 Designed for use up to 230V 50Hz

Code	Height	Width	Projection	Model
JB007	86mm	74mm	62mm	Grey
JB008	86mm	125mm	62mm	Grey
JB009	111mm	181mm	100mm	Grey
JB0010	184mm	274mm	135mm	Grev

Code	Height	Width	Projection	Model
JB007BK	86mm	74mm	62mm	Black
JB008BK	86mm	125mm	62mm	Black
JB009BK	111mm	181mm	100mm	Black
JB0010BK	184mm	274mm	135mm	Black











WEATHERPROOF CONNECTORS

- IP68 rated450V 16A
- 3 pole
- For use with H07RNF 3G 0.75mm² to 4.0mm² cable

Code	Depth	Cable Diameter	Model
JB002	5bar	Min. 5mm / Max. 14mm	Inline Connector
JB003	2bar	Min. 5mm / Max. 14mm	3-Way Connector
JB004	2bar	Min. 5mm / Max. 10mm	3-Way Connector box
JB0011	2bar	Min. 5mm / Max. 12mm	Plug & Socket Connector













IP66 CABLE GLAND

For use with outdoor switches, sockets, and enclosures

Code	Size	Qty	
JB006	M20 (20mm)	10	





















- Pre-wired with 3m cable
- Wall and pole bracket supplied
- Supplied with 1.3kW Quartz shortwave infrared R7s double ended heat lamp 254mm (lifespan of 3000hrs)
- No CO2 or NOx emissions
- Within a few seconds of operation, lamp reaches working temperature

Construction: Die-cast Aluminium

Driver: Not required Lamp type: R7s



Code	Wattage	Height	Length	Depth	Model
HEOD1309BK	1300W	245mm	345mm	179mm	Black
HEOD1309W	1300W	245mm	345mm	179mm	White
HEOT1300W	1300W	245mm	345mm	179mm	254mm 1300W R7s Double Ended Lamp













1.5KW SHORTWAVE INFRARED HEATER

- · Gold coated halogen infrared lamp (life span of 5000hrs)
- Protective front grille
 Suitable for domestic or commercial applications
- Supplied complete with wall mounting bracket
 Recommended minimum mounting height of 1.8m
- OH65MB Suitable for indoor or outdoor
- OH20MB Suitable for indoor or outdoor covered areas

Construction: Stainless steel & aluminium Lamp type: halogen infrared



OH20MB

IP65

Code	Wattage	Height	Length	Depth	Model
OH20MB	1500W	173mm	428mm	102mm	Matt Black
OH65MB	1500W	103mm	580mm	120mm	Matt Black



Notes

Important information

E&OE. The information supplied in this catalogue is representative of general models. All information and suggestions given are advisory and should be checked and confirmed prior to any installation procedures. It is the installer's responsibility to confirm the suitability of all the products included in this catalogue.

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