



eterna.

**Accessories &
Lighting Controls.**

Accessories.

Waterproof Accessory Box.

Waterproof grey gang accessory box made of polycarbonate for tough impact and corrosion resistance, with locking facility designed for 1 or 2 gang sockets with cable entry from base of lid.

IP65 | 1 Year Warranty



Code	Version	Construction Materials	Size (mm)
SSBE	Single	Polycarbonate	100 x 140 x 80
TWSBE	Twin	Polycarbonate	160 x 140 x 80

Adaptable Boxes/Enclosures.

Grey waterproof enclosure. ¼ turn twist screw down cover, location holes provided for use with 5 pole connector 397/5.



Code	Construction Materials		Size (mm)
222-L	ABS		110 x 110 x 65
223-L	ABS		185 x 120 x 80
224-L	ABS		230 x 180 x 130
225-L	ABS		200 x 160 x 80
JSL242	ABS		305 x 350 x 190
JSL244	ABS		410 x 440 x 190
Accessories			
397/5	5 Pole Connector for 222-L	ABS	29 x 44 x 44
JSL242BP	Mounting Backplate	ABS	280 x 330 x 5
JSL244BP	Mounting Backplate	ABS	390 x 430 x 5

Surface Mounted Bell Push.

Interchangeable black or white wired surface mounted bell push to reduce stock requirements, fixing connections concealed at rear of fitting.

IP20 | 1 Year Warranty



Code	Version	Construction Materials	Size (mm)
BPWB	Standard	Polycarbonate	55 x 28 x 18
BPLWB	Illuminated Button	Polycarbonate	55 x 28 x 18

Door Chime with Built-in Transformer.

The standalone door chime is for domestic installation up to 15m range, with a modern neutral design, the transformer is integrated for a neater and faster installation.

IP20 | 1 Year Warranty



Code	Version	Construction Materials	Size (mm)
TCWH	White	ABS	170 x 105 x 45

Battery/Transformer Operated Chime.

Simple modern designed battery operated door chime with an option to work with transformer BT4812 when using with the illuminated bell push BPLWB.

IP20 | 1 Year Warranty



Code	Version	Construction Materials	Size (mm)
DCIWH	White	ABS	170 x 105 x 45

Multi-Voltage Bell/Chime Transformer.

Multi Voltage Bell / Chime with 4, 8 and 12V tapings to suit most bells and chimes with a installation distance of 15m, 1A rated in a nylon construction with thermal cut out.

IP20 | 1 Year Warranty



Code	Version	Construction Materials	Size (mm)
BT4812	White	Nylon	90 x 54 x 43

TRS Gland.

20mm TRS Cable Gland with Locking Nut, accommodates cables from 8-13mm and fire retardant to 850°C, suitable for maintaining IP rating sealing around cable entries on a range of applications such as electrical boxes, lighting controls and light fixtures.

IP68 | 1 Year Warranty



Code	Version	Construction Materials	Size (mm)
20TRSBK	Black	Glass Filled Nylon	30 x 30 x 35
20TRSG	Grey	Glass Filled Nylon	30 x 30 x 35
20TRSWH	White	Glass Filled Nylon	30 x 30 x 35



Converter Socket.

Convert 1 or 2 gang applications to more gang sockets, offering further flexibility to the end user, with a tough polycarbonate construction and surge protection built in.

1 Year Warranty



Code	Version	Construction Materials	Size (mm)
CONVERT2	1 gang to 2 gang	Polycarbonate	88 x 147 x 26
CONVERT4	1 or 2 gang to 4 gang	Polycarbonate	88 x 258 x 25

Single Fused A Rated RCD Spur.

Single unswitched white type A rated RCD socket to ensure tripping for residual AC and pulsating DC currents. Simple to install, fused RCD spur, perfect for electrical protection of permanently installed products such as refrigeration units and hand dryers.

1 Year Warranty



Code	Version	Construction Materials	Size (mm)
SSARCDWH	Single Gang	Polycarbonate	86 x 86 x 35

Twin Unswitched A Rated RCD Socket.

Simple to install 2-gang unswitched passive RCD socket with durable exterior, perfect for providing local electrical protection in garages, workshops or warehouses.

1 Year Warranty



Code	Version	Construction Materials	Size (mm)
TWSARCDWH	Two Gang White	Polycarbonate	86 x 146 x 38
TWSARCDMC	Two Gang Metal Clad	Steel	86 x 146 x 45

GU5.3 LV Spare Lampholder.

GU5.3 Low Voltage Lampholder with silicon braided heat resistant 150mm cable.



Code	Version	Construction Materials	Ø x H (mm)
AWFO8	GU5.3	Ceramic	17 x 160

GU10 Spare Lampholder.

GU10 Lampholder with silicon braided heat resistant 190mm cable.



Code	Version	Construction Materials	Ø x H (mm)
GU10LH	GU10	Ceramic	32 x 213

Plug in Ceiling Rose.

Plug in white ceiling rose rated to 6 amps with 4 terminals built in enabling an extra live connection, designed for BESA box mounting.

Pre-wired version comes with a 2m, heat resistant 4 core flex.

IP20 | 1 Year Warranty



Code	Version	Construction Materials	Ø x H (mm)
CR10	Unwired	Polycarbonate	83 x 36
CR10PW	Pre-Wired	Polycarbonate	83 x 36

Waterproof Electrical Connector.

3 pole black waterproof electrical connector, creating a way to continue external connections, rated to 450V 32A and compatible with 0.5mm² – 4mm² cable sizes.

IP68



Code	Version	Construction Materials	Size (mm)
IPCONNECT	3 Pole	Nylon	Ø 22 x 100

Lighting Connector Box.

3 way white lighting connector box, cord restraint at both entries.

IP20 | White



Code	Version	Construction Materials	Size (mm)
CB5A	5 Amp	Nylon	65 x 40 x 22
CB15A	15 Amp	Nylon	72 x 48 x 27

Push to Break Autoswitch.

Push To Break 1 Amp momentary push switch, able to control upto 25W of LED load, applications include areas such as cupboard lighting, when the door opens the light switches on.

IP20 | 1 Year Warranty



Code	Version	Construction Materials	Size (mm)
XS63W	1 Amp	Thermoplastic	55 x 34 x 20



Lighting Controls.

Time Delay Push Switch.

Electronic time delay push switch compatible with LED, fluorescent and incandescent loads, with a red halo indication light around the switch for easy location, time adjustment from 12 seconds to 12 minutes with no neutral required to replace an existing switch.

IP20 | White | 1 Year Warranty



Code	Version	Wattage	Construction Materials	Size (mm)
PUSHLED	LED Compatible	300	ABS	85 x 85 x 22

Electronic Outdoor Time Delay Switch.

The outdoor time delay switch is an ideal solution for a number of applications including lighting and heating. Different delay functions from 2 seconds to 2 hours firstly allows for energy saving and also flexibility to suit hospitality and utility applications.

IP66 | 1 Year Warranty



Code	Version	Construction Materials	Size (mm)
TLS68EX	External	ABS	80 x 110 x 70

External PIR Sensor.

External adjustable PIR detector able to control upto 1000W of incandescent loads and 200W LED loads, with up to 12 metre detection range and time adjustment from 5 seconds upto 5 minutes.

IP44 | 1 Year Warranty



Code	Version	Wattage	Angle (°)	Construction Materials	Size (mm)
PIR110BK	Black	200	110	ABS	150 x 130 x 95
PIR180BK	Black	200	180	ABS	150 x 130 x 95
PIR180WH	White	200	180	ABS	150 x 130 x 95

External 360° PIR Sensor.

Standalone external white PIR 360° sensor, vertical and horizontal adjustable PIR head with an optional corner bracket for detection areas around the corner of buildings. The sensor has a load capacity of 1000W of incandescent lamps and 150W of LED loads, time and lux level adjustable.



IP44 | 1 Year Warranty

Code	Version	Wattage	Angle (°)	Construction Materials	Size (mm)
EX360PIRWH	White	150	360	ABS	150 x 80 x 75

NEMA Socket Electronic Photocell Kit.

NEMA socket electronic photocell kit, supplied with mounting bracket and gasket, switch on/off at 30/70 lux, with maximum LED load up to 1000W.



IP44 | 1 Year Warranty

Code	Construction Materials	Size (mm)
NPCHKIT	Thermoplastic	125 x 85 x 85

Recessed PIR Sensor.

Recessed flush mounted white stand alone PIR sensor, 360 degree detection zone with 4 metre detection radius, adjustable lux level and time setting built in. Able to control incandescent loads up to 2000W and LED loads up to 250W.



IPX4 | 1 Year Warranty

Code	Cut Out (mm)	Wattage	Angle (°)	Construction Materials	Size (mm)
PIRFM360	63	250	360	Polycarbonate	Ø 76 x 73

Surface Mount PIR Sensor.

Surface mounted white stand alone PIR sensor, 360 degree detection zone with 4 metre detection radius, adjustable lux level and time setting built in. Able to control incandescent loads up to 1600W and LED loads up to 200W.



IP20 | 1 Year Warranty

Code	Version	Wattage	Angle (°)	Construction Materials	Ø x H (mm)
SA360PIR	White	200	360	Polycarbonate	110 x 35

External Photoelectric Switch.

External Photoelectric Switch with Run Back Timer from 1-8 hours, able to control up to 250W of LED load. Switching level adjustable between approx. 5-300 lux. 10 Amp resistive, 3 Amp inductive load. Run back timer adjustable to stay on between 1-8 hours after switch on. Flexibility in operation for economic running costs.

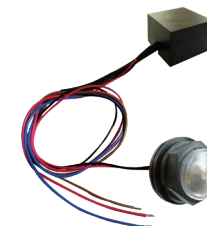


IP44 | 1 Year Warranty

Code	Wattage	Construction Materials	Size (mm)
RDT10A	250	ABS	110 x 70 x 38

Remote Fixing Miniature Photocell.

Remote fixing miniature photocell can be used where space is extremely limited, controlling upto 500W of LED loads, switching on/off at 30/80 lux. The cable gland fixing around the photocell can maintain up to IP65 dependent on the enclosure.



IP20 | 1 Year Warranty

Code	Construction Materials	Size (mm)
EMPCR	Thermoplastic	Ø 30 x 24 (Photocell) 55 x 44 x 30 (Black Box)

Microwave Sensor.

This sensor can either be wired directly into an existing fitting providing there is sufficient space to do so or alternatively it can be installed inside a separate unobtrusive enclosure, see Eterna part code MWCASE.



IP20 | 1 Year Warranty

Code	Version	Wattage	Construction Materials	Size (mm)
SENSORMW	On/Off Microwave	5	Polycarbonate	76 x 36 x 25

Microwave Sensor Enclosure.

White polycarbonate IP65 enclosure for the SENSORMW, supplied with two mounting screws to install the sensor and have two 20mm gland entry holes for simple installation.



IP65 | 1 Year Warranty

Code	Version	Construction Materials	Ø x H (mm)
MWCASE	White	Polycarbonate	120 x 50

**We Are
eterna.**

Eterna has been a specialist supplier of lighting, heating, and electrical products to the UK and Irish trade markets since 1946. We provide wholesale-friendly, energy-efficient, and cost-effective solutions that meet the diverse needs of stock and project requirements across the residential, commercial, amenity, and industrial sectors.

We are a dedicated team offering our advice and expertise through your entire buying journey, from stocking solutions, lighting design and technical support. It's our mission to provide invaluable service to everyone.

As part of a client relationship, you will be supported by our external sales force, who will provide regular face-to-face contact, showcasing new products, upgrades and marketing support. They will be backed by our dedicated internal teams, all working together to consistently exceed market expectations with our exceptional service levels.

Lighting Design.

eterna-lighting.co.uk/lighting-design-schemes

New Products.

eterna-lighting.co.uk/new-products

Marketing.

Point of sale, digital artwork and event support

Battery Replacement Service.

eterna-lighting.co.uk/battery-replacement-service

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