SWITCHES AND SOCKETS

LISSE



Your home is more than four walls; it is a living, breathing space.

The sanctuary where your journey unfolds and evolves.

A place for every mood and any occasion.

Your home is full of life, love, laughter, family, friends and fun.

We help adapt your home to the rhythm of your life.

We provide ingeniously designed solutions to enhance your life.

We create technology that brings your home to life.



Curves in all the right places...

The Lisse white moulded range of wiring accessories offers the perfect blend of style and performance.

You no longer have to choose between convenience and efficiency, or compromise on appearance to get the most innovative features. Lisse is packed with a vast array of technical features, providing a high level of quality, reliability and value you can count on.

- Ideally suited for new construction and refurbishment projects
- Future-proofed to cater for the latest demands in consumer technology
- Made from durable, high quality urea with antimicrobial properties
- Cleverly designed to ensure that product ordering is simple and efficient, with many time and space saving solutions
- Crafted with your customer in mind, adding bespoke solutions to make a lasting impact

From all angles.

No matter how you look at it - from the front, back, or side - the Lisse range is designed to make your life simpler. Get installation right the first time, every time.

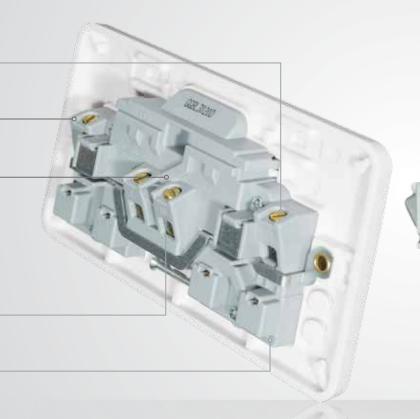
Backed out and captive screw terminals to allow for positive drive and speed of installation

Twin earth terminals on all 2 gang 13A — socket outlets, for high integrity earthing

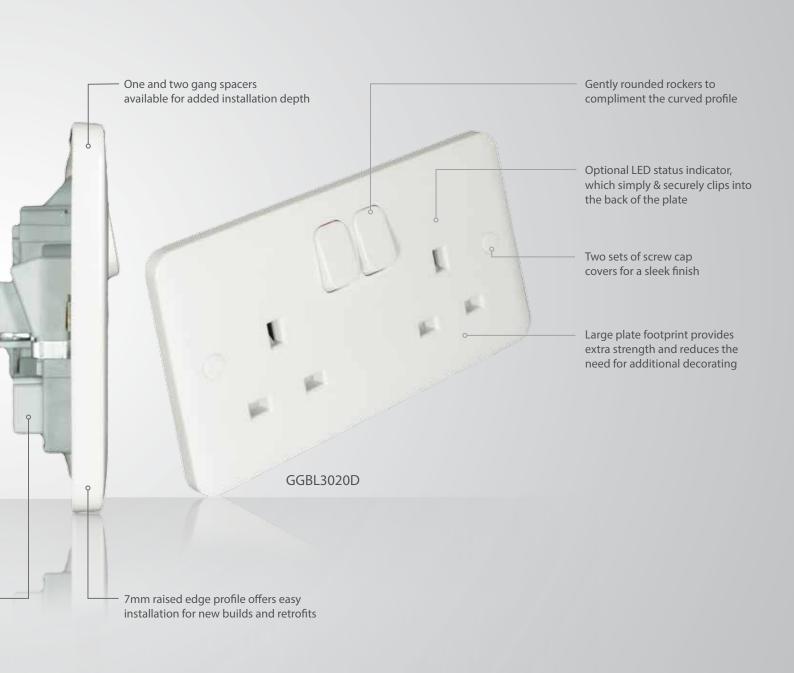
Angled terminals for easier access

Light grey back moulding colour for easier terminal identification

Cable markings on all products with a ——moulded template to check the wire length



Minimum back projection frees up space in the back box for cabling



Tailored to meet your needs...

Lisse has been cleverly designed to ensure that product ordering is simple and efficient, with many time and space saving solutions.

With indication or without? With flex outlet or without? Lisse simplifies the decision with standard, core part references and optional adaptations to suit individual installation requirements. What does this mean for you? Faster ordering, fewer part references, and greater flexibility for future upgrades.



A tidy solution

Optional LED status indicators and flex outlet frames offer the flexibility you need on site and in the warehouse, without having to hold stock variations of the same product. This also ensures you always have the right product, exactly when you need it.



More space

Off to your next remodel or refurbishment? Avoid the time and cost needed to replace old back boxes for your new accessories. One and two gang spacers provide the perfect solution when extra installation depth is needed.



GGBL3020, GGBLSHF2GS

Wiring accessories become home accessories

The Lisse range includes several exclusive accessories that help to make your customer's lives simpler, convenient, and fun! Recharging mobile phones or tablets is made easy with the 2 gang shelf frame for Lisse sockets. Plus, they will never loose their keys or shopping lists again with Lisse hook or clip frames.



Neutral Loop Terminal for lighting connections...



Future-proof your installation thanks to the neutral loop terminal design in every Lisse plate switch

The addition of a neutral loop terminal in Lisse light switches ensures that every installation offers an efficient and installer-friendly solution for applications with decorative ceiling roses, intelligent lighting or other upgraded technologies that would normally require a neutral connection at the switch. Therefore, wiring that would normally occur in the ceiling can now take place at the switch, eliminating the need

for a separate terminal block.

This feature makes the wiring connection more convenient and accessible for inspection, while also allowing your installation to be future-proofed to accommodate any later adjustments in the wiring configuration as your customer's needs change.



Simply beautiful

The smooth, modern lines of Lisse offer an understated elegance to compliment today's interiors. Not only that - every attention to detail has been paid to the design and construction, ensuring the range is built to make your installation faster, smoother, simpler...

Illuminating...

Enjoy the subtle but elegant illumination provided by Lisse LED indicators. This optional feature shines through the front plate moulding when additional location or power indication is needed. With its LED technology, you also can feel confident in the performance and longevity

Plug and play

Installation couldn't be easier or more flexible, as the LED indicators are simply clipped in to place via a purpose-built holding space on the back of the front plate and connected using the dedicated terminals.



Extended range for bespoke requirements With such a comprehensive product range, Lisse white moulded allows you to find everything that you need to meet the demands of today's modern installations. GGBL6012CS





GGBL70746110

Dimming capability.

Enjoy a comprehensive selection of dimming solutions with Lisse white moulded, from mains & low voltage through to LED compatibility, as well as the addition of 1-10V (400W & 1000W) control.

Stay connected.

Help your customers stay connected to their TVs, game consoles, computers and sound systems with Lisse.

Choose from a full range of multimedia connectors, USB chargers and combination plates to meet all of your customers' needs.

For every application.

From commercial offices and hotels to residential spaces, Lisse white moulded offers solutions ideally suited to the unique requirements of each installation.



Non-standard plug and socket

In communal spaces where energy access needs to be controlled, the Lisse non-standard socket and accompanying plug offer the ideal solution



Improving ease of use

Wide rocker switches and socket outlets with outboard rockers from the Lisse portfolio offer a practical alternative to improve the ease of operation



Added safety and security

Provide peace of mind to a commercial installation or communal space with a lockable switch or socket, as unauthorised energy usage can be restricted



A full clinical assessment

Schneider Electric have commissioned an external test to assess the resistance of Lisse white moulded wiring devices against:

> MRSA

> Samonella

> E-Coli

> Klebsiella Penumoniae

Combined with the Schneider Electric cable management range, to provide you with a complete solution.

Lisse wiring devices can be used seamlessly with the Ultimate or Cableline anti-microbial 3 compartment trunking system.













MRSA 99.9% kill rate

E-Coli 97.5% kill rate

Salmonella 97.0% kill rate

Klebsiella Pneumoniae 99.4% kill rate

Clear, useful packaging.

Lisse packaging is offered in both point-of-sale and wholesale options. Each option offers clear product information and descriptions, helping to minimise errors when preparing orders.



Point-of-sale / display packaging

- Clear descriptions, highlights and pictograms to inform and aid purchasing decisions
- Product reference easily identifiable
- Unobstructed view of front and back of product
- All part numbers with S suffix have display packaging



Wholesale packaging

- Optimal dimensions for standard shelves to optimize use of shelf space
- Securely packaged to prevent movement inside the box
- Large, visible labels
- Easy to read in environments with low light levels

Easy to understand part codes.

Simple ideas...

Provide your customers the style and performance that they are looking for, whilst enjoying easier ordering with the Lisse range. Part codes follow a standard, straight forward methodology to save you time.

...with a simple part code structure

| 10 | Plate switches |
|--------|-------------------------------------|
| 20 | 20AX switches & flex outlets |
| 30 | Sockets |
| 40 | 50A switches & 45A control units |
| 50 | Fused connection units |
| 60 | Dimmers |
| 70 | Shaver sockets & data communication |
| 80 | Blank plates |
| | |
| Family | Packaging |
| | |



Lisse range

switched Addition of **S** for

unswitched point-of-sale / display

number of gangs packaging

number of ways

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GGBL3010NIS - GGBL3010DS



GGBL3020NIS - GGBL3020DS



GGBL3050S



GGBL30212DS



GGBL3030S

GGBL3050NS





GGBL3060LS

GGBL3060S





GGBL3090S





GGBL3010EUS

GGBL3050EUS



GGBL3060EUS

13 A socket outlets

- Dimensions: 87 x 87 mm (1 gang), 87 x 148.5 mm (2 gang)
- Fix screws: M3.5 x 25 mm
- BS 1363
- BS 5733 and BS EN 60950 for GGBL30201USBS

| - 200.00020 | | | | |
|---------------|-------|--|---|-----|
| Part number | | Description | (| Qty |
| GGBL3010NIS | (1) | 1 gang switched | • | 10 |
| GGBL3010DS | (1) | 1 gang DP switched | • | 10 |
| GGBL3020NIS | (1) | 2 gang switched | | 5 |
| GGBL30201USBS | (2) | 2 gang switch with USB charger | • | 1 |
| GGBL3020DS | (1) | 2 gang DP switched | Ę | 5 |
| GGBL30212DS | | 1 to 2 gang convertor switched | • | 1 |
| GGBL3030S | (1) | 2 gang DP switched with outboard rockers | | 5 |
| GGBL3050S | | 1 gang unswitched | • | 10 |
| GGBL3050NS | (1) | 1 gang switched, non-standard earth | • | 10 |
| GGBL3060S | | 2 gang unswitched | | 5 |
| GGBL3060LS | (1)(2 | ³ 1 gang lockable | Ę | 5 |
| | | | | |

⁽¹⁾ this items can be fitted with a LED indicator ref. GGBLSIND

Round pin socket outlets

- Dimensions: 87 x 87 mm
- Fix screws: M3.5 x 25 mm
- BS 546

| Part number | Description | Qty |
|---------------|----------------------|-----|
| GGBL3081S (1) | 1 gang 5 A switched | 1 |
| GGBL3090S (1) | 1 gang 15 A switched | 10 |

⁽¹⁾ this items can be fitted with a LED indicator ref. GGBLSIND

10 A universal socket outlets

• Dimensions: 87 x 87 mm Fix screws: M3.5 x 25 mm • IEC 60884-1 / BS 5733

Not use for UK

| Part number | Description | Qty |
|-----------------|--------------------------------|-----|
| GGBL3010EUS | 10 A 1 gang unswitched Euro/US | 1 |
| GGBL3050EUS | 10 A 1 gang switched Euro/US | 1 |
| GGBL3060EUS (1) | 10 A 2 gang unswitched Euro/US | 1 |

⁽¹⁾ this item can be fitted with a LED indicator ref. GGBLSIND

⁽²⁾ available from september 2015

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GGBL3016A1



GGBL1011NIS - GGBL1012NIS GGBL101220S - GGBL1012RS GGBL1014S



GGBL1012RBS



GGBL1012RPS



GGBL1013S





GGBL1022INS - GGBL102220S

GGBL1032INS



GGBL1042S





GGBL1012WS - GGBL1014WS

GGBL1022WS



GGBL1032WS

16 A Schuko socket outlet

- Dimensions: 87 x 87 mm
- Fix screws: M3.5 x 25 mm
- IEC 60884-1
- · Not for UK use

| Cat. no. | | Description | Qty |
|------------|-----|--------------------|-----|
| GGBL3016A1 | (1) | 16 A 1 gang Schuko | 10 |

⁽¹⁾ available from september 2015

10 AX & 20 AX plate switches

- Dimensions: 87 x 87 mm (1-3 gang), 87 x 148.5 mm (4 gang)
- Fix screws: M3.5 x 18 mm
- BS EN 60669-1
- BS EN 60947-3 (GGBL1013, GGBL1013L and GGBL1013R)

| * DO E11000 11 0 (O | obe 1010, oobe 1010e and oobe 10101() | |
|---------------------|--|-----|
| Part number | Description | Qty |
| GGBL1011NIS | 10 AX 1 gang 1 way | 10 |
| GGBL1012NIS | 10 AX 1 gang 2 way | 10 |
| GGBL101220S | 20 AX 1 gang 2 way | 1 |
| GGBL1012RS | 10 A 1 gang 2 way retractive | 10 |
| GGBL1012RBS | 10 A 1 gang 2 way retractive, with "bell" symbol | 10 |
| GGBL1012RPS | 10 A 1 gang 2 way retractive, marked "Press" | 10 |
| GGBL1013S (1) | 10 A 3 pole isolator | 10 |
| GGBL1014S | 10 AX 1 gang intermediate | 10 |
| GGBL1022NIS | 10 AX 2 gang 2 way | 10 |
| GGBL102220S | 20 AX 2 gang 2 way | 10 |
| GGBL1032NIS | 10 AX 3 gang 2 way | 10 |
| GGBL1042S | 10 AX 4 gang 2 way | 5 |

⁽¹⁾ this items can be fitted with a LED indicator ref. GGBLSIND

10 AX wide rocker switches

- Dimensions: 87 x 87 mm
- Fix screws: M3.5 x 25 mm
- BS EN 60669-1

| Part number | Description | Qty |
|-------------|---------------------------|-----|
| GGBL1012WS | 10 AX 1 gang 2 way | 10 |
| GGBL1014WS | 10 AX 1 gang intermediate | 10 |
| GGBL1022WS | 10 AX 2 gang 2 way | 10 |
| GGBL1032WS | 10 AX 2 gang 2 way | 10 |

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GGBL6011CS



GGBL6012V4S



GGBL6022V4S



00000

GGBL6032V4S GGBL6042V4S



0012CS GGBL6022CS

GGBL6012CS



GGBL6032CS GGBL6042CS





GGBL6022LS

Mains dimmer switches

- Dimensions: 87 x 87 mm
- Mounting box: SB161 (F) GU9116 (S)
- BS EN 60669-2-1
- Fix screws: M3.5 x 18 mm
- · Leading edge control
- Not suitable for dimming LED or CFL lamps

| Part number | Description | Qty |
|-------------|--------------------------|-----|
| GGBL6011CS | 1 gang 1 way mains 250 W | 1 |

1-10 V dimmer switches (available from september 2015)

- Dimensions: 87 x 87 mm (1-2 gang), 87 x 148.5 mm (3-4 gang)
- Fix screws: M3.5 x 25 mm
- BS EN 60669-2-1
- Not suitable for non 1-10 V ballasts

| Part number | Description | Qty |
|-------------|---------------------------|-----|
| GGBL6012V4S | 1 gang 2 way 1-10 V (6 A) | 1 |
| GGBL6022V4S | 2 gang 2 way 1-10 V (6 A) | 1 |
| GGBL6032V4S | 3 gang 2 way 1-10 V (6 A) | 1 |
| GGBL6042V4S | 4 gang 2 way 1-10 V (6 A) | 1 |

Universal dimmer switches

- Dimensions: 87 x 87 mm (1-2 gang), 87 x 148.5 mm (3-4 gang)
- Fix screws: M3.5 x 25 mm
- BS EN 60669-2-1
- Leading edge control
- Not suitable for dimming LED or CFL lamps

| Part number | Description | Qty |
|-------------|---------------------------------|-----|
| GGBL6012CS | 1 gang 2 way universal 400 W/VA | 1 |
| GGBL6022CS | 2 gang 2 way universal 250 W/VA | 1 |
| GGBL6032CS | 3 gang 2 way universal 250 W/VA | 1 |
| GGBL6042CS | 4 gang 2 way universal 250 W/VA | 1 |

Led dimmer switches

- Dimensions: 87 x 87 mm
- Fix screws: M3.5 x 25 mm
- BS EN 60669-2-1
- Trailing edge control
- Not suitable for Low Voltage LED lamps

| Part number | Description | Qty |
|-------------|----------------------------------|-----|
| GGBL6012LS | 1 gang 2 way universal 100 W LED | 1 |
| GGBL6022LS | 2 gang 2 way universal 100 W LED | 1 |

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GGBL2010S - GGBL2011S GGBL2014WHS - GGBL4031S



GGBL2010LS



GGBL2022IMRS



GGBL2033S



GGBL5000S



GGBL5010S - GGBL5011 GGBL5013S



GGBL4011S



GGBL4021S



GGBL7090S

20 AX & 32 A DP control switches

- Dimensions: 87 x 87 mm
- Fix screws: M3.5 x 25 mm
- BS EN 60669-1

| Part number | | Description | Qty |
|--------------|--------|---|-----|
| GGBL2010S | (1) | 1 gang 20 AX DP | 10 |
| GGBL2010LS | (1)(2) | 1 gang 20 AX DP lockable | 1 |
| GGBL2011S | | 20 AX DP with LED indicator | 10 |
| GGBL2014WHS | (3) | 20 AX DP with LED indicator and flex outlet marked "water heater" | 10 |
| GGBL2022IMRS | | 20 A DP dual control, bath/sink with LED indicator | 10 |
| GGBL4031S | | 1 gang 32 A DP with LED indicator | 10 |

⁽¹⁾ this items can be fitted with a LED indicator ref. GGBLSIND

13 A fuse connection units & Flex. outlet plate

- Dimensions: 87 x 87 mm
- Fix screws: M3.5 x 25 mm
- BS 1363
- BS 5733 for GGBL2033

| Part number | | Description | Qty |
|-------------|-----|---|-----|
| GGBL2033S | | 25 A side entry Flex outlet plate | 10 |
| GGBL5000S | (1) | 13 A unswitched FCU | 10 |
| GGBL5010S | (1) | 13 A DP switched FCU | 10 |
| GGBL5011 | | 13 A DP switched FCU with LED indicator | 10 |
| GGBL5013S | (1) | 13 A DP switched FCU with Flex outlet | 1 |

⁽¹⁾ this items can be fitted with a LED indicator ref. GGBLSIND

50 A DP switches

- Dimensions: 87 x 87 mm (1 gang), 87 x 148.5 mm (2 gang)
- Mounting box:
- Fix screws: M3.5 x 30 mm
- BS EN 60669-1

| Part number | Description | Qty |
|-------------|-------------------------------------|-----|
| GGBL4011S | 1 gang switch DP with LED indicator | 5 |
| GGBL4021S | 2 gang switch DP with LED indicator | 5 |

Shaver socket outlet

- Dimensions: 87 x 148.5 mm
- Fix screws: M3.5 x 30 mm
- BS FN 61558-2-5

| Part number | Description | Qty |
|-------------|-------------------------|-----|
| GGBL7090S | shaver socket 115/230 V | 1 |

⁽²⁾ available from september 2015

⁽³⁾ ref. GGBL2014WH is supplied with flexible outlet frame and fix screws M3,5 x 30 mm

⁽²⁾ ref. GGBLSPC1FO is supplied with cable clamp and fix screws M3.5 x 30 mm

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GGBL4050S





GGBL7051S



GGBL7061S - GGBL7062S





GGBL7071C5S - GGBL7071C6S GGBL7072C5S -GGBL7072C6S

Cooker control units

- Dimensions: 87 x 87 mm (1 gang), 87 x 148.5 mm (2 gang)
- Fix screws: M3.5 x 30 mm
- BS 4177

| Part number | Description | Qty |
|-------------|--|-----|
| GGBL4001S | 45 A DP cooker control unit with LED indicator & 13 A switched socket | 1 |
| GGBL4050S | 50 A cooker connection unit | 10 |

Telephone outlets

- Dimensions: 87 x 87 mm
- Fix screws: M3.5 x 18 mm
- BS FN 41003

| Part number | Description | Qty |
|-------------|----------------------------|-----|
| GGBL7051S | 1 gang RJ12 outlet | 10 |
| GGBL7061S | 1 gang telephone master | 10 |
| GGBL7062S | 1 gang telephone secondary | 10 |

Data outlets

- Dimensions: 87 x 87 mm
- Fix screws: M3.5 x 18 mm
- BS EN 41003

| Part number | Description | Qty |
|-------------|-------------------------------|-----|
| GGBL7071C5S | 1 gang RJ45 cat 5e UTP outlet | 10 |
| GGBL7071C6S | 1 gang RJ45 cat 6 UTP outlet | 10 |
| GGBL7072C5S | 2 gang RJ45 cat 5e UTP outlet | 10 |
| GGBL7072C6S | 2 gang RJ45 cat 6 UTP outlet | 10 |

USB charger

- Dimensions: 87 x 87 mm
- Mounting box: SB351 (F) GGBL9147 (S)
- Fix screws: M3.5 x 25 mm
- BS EN 60950

| Part number | Description | Qty |
|-------------|-----------------------------|-----|
| GGBL70042 | 1 gang 2 module USB charger | 10 |

Available from september 2015

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GGBL7010 - GGBL7030S



GGBL7074S



GGBL7020S



GGBL7081S





GGBL70746110

GGBL7081456



GGBL8010S



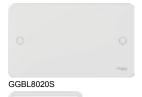
GGBLC1GS



GGBLSINDS



GGBLSPC1S



0 0

GGBLH1GS

GGBLSPC2S



TV outlets

- Dimensions: 87 x 87 mm
- Fix screws:
- M3.5 x 18 mm for GGBL7010 and GGBL7030
- o M3.5 x 25 mm for GGBL7020, GGBL7074 and GGBL7081

| Part number | Description | Qty |
|-------------|------------------------------------|-----|
| GGBL7010S | 1 gang TV co-axial | 10 |
| GGBL7020S | diplex outlet, TV-R/DAB | 10 |
| GGBL7030S | 1 gang satellite "F" type | 10 |
| GGBL7074S | quadplex outlet, TV-R/DAB, 2 x SAT | 10 |
| GGBL7081S | triplex outlet, TV-R/DAB & SAT | 10 |

Combined media plates

- Dimensions: 87 x 148.5 mm
- Mounting box: SB352 (F) GGBL9147 (S)
- Fix screws: M3.5 x 25 mm

| Part number | Description | Qty |
|--------------|--|-----|
| GGBL70746110 | quadplex outlet, BT slave and TV co-axial return | 5 |
| GGBL7081456 | triplex outlet & RJ45 cat 6 UTP outlet | 5 |

Blank plates & accessories

- Dimensions: 87 x 87 mm (1 gang), 87 x 148.5 mm (2 gang)
- Fix screws: M3.5 x 18 mm (blank plates only)
- BS 5733

| Part number | Description | Qty |
|--------------|--|-----|
| GGBL8010S | 1 gang blank plate | 10 |
| GGBL8020S | 2 gang blank plate | 5 |
| GGBLC1GS | 1 gang plate switch surround with clip | 1 |
| GGBLH1GS | 1 gang plate switch surround with hook | 1 |
| GGBLILLS (1 | 1 gang illumination surround | 1 |
| GGBLSINDS | LED status indicator - red | 5 |
| GGBLSPC1S | 1 gang spacer | 10 |
| GGBLSPC2S | 2 gang spacer | 5 |
| GGBLSHF2GS | 2 gang socket surround with shelf | 1 |
| GGBLTOP13ANS | 13 A non-standard plug | 20 |

⁽¹⁾ available from september 2015



GGBLSHF2GS



GGBLTOP13ANS





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Euro modular plates

- Dimensions: 87 x 87 mm (1-2 gang), 87 x 148.5 mm (4 gang)
- Refer to module for appropriate mounting box depth
- Fix screws: M3.5 x 25 mm

| Part number | Description | Qty |
|-------------|----------------------------|-----|
| GGBL8050 | 1 gang 1 module euro plate | 10 |
| GGBL8060 | 1 gang 2 module euro plate | 10 |
| GGBL8080 | 2 gang 4 module euro plate | 5 |

Euro modules

- BS EN 41003
- BS 3041 (where applicable)

| Part number | Description | Module | Qty |
|-----------------|-------------------------------|--------|-----|
| GUE7010W | TV/Radio diplexer | 2 | 1 |
| GUE7011W | Single IEC coax (female) | 1 | 1 |
| GUE7012W | Single IEC coax (male) | 1 | 1 |
| GUE7030W | Single F type sat | 1 | 1 |
| GUE7040W | TV/Sat diplexer | 2 | 1 |
| GUE7081W | TV/FM/Sat triplexer | 2 | 1 |
| GUE7082W | TV/FM/Sat 1/Sat 2 quadplexer | 2 | 1 |
| GUE7020W | HDMI | 2 | 1 |
| GUE7051W | RJ11 modem | 1 | 1 |
| GUE7061W | Telephone (BT master) | 1 | 1 |
| GUE7062W | Telephone (BT secondary) | 1 | 1 |
| GUE7071W | RJ45 CAT5e (not screened) | 1 | 1 |
| GUE7072W | RJ45 CAT6 (not screened) | 1 | 1 |
| GUE7075W | VGA | 1 | 1 |
| GUE7091W | LexCom Performance outlet | 1 | 8 |
| GUE7000W | 2 x Phono socket-outlet | 1 | 1 |
| GUE7001W | 2 x Loudspeaker socket-outlet | 1 | 1 |
| GUE8010W | Blank module | 1 | 5 |
| | 00 (: !) -0 -0 (! !!) | - | |

- Dimensions: 25 x 50 mm (single), 50 x 50 mm (double)
- Mounting box:
- o 1 module: SB251 (F) 1 gang

SB252 (F) 2 gang

o 2 module: SB351 (F) 1 gang

SB352 (F) 2 gang



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