

Exclusive

# Timeless and traditional

Wiring Devices



**Schneider**  
Electric

# Exclusive

The highly successful Exclusive range of Schneider Electric offers a wide choice of quality and easy to install wall and ceiling accessories, available in a variety of finishes to suit domestic interiors and commercial applications.

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# Exclusive square edge white moulded

The Exclusive square edge range of white moulded wiring accessories maintains the superb quality and easy to install technical specification with exceptional value for money.

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## Features & benefits:

### Consumer

- > Timeless traditional profile suitable for both domestic and commercial use
- > Value for money

### Installer

- > Optional cable outlet facility provides the choice of either surface or flush cable access
- > Plate profiles match across the entire range
- > DP socket outlets provide both easy access to connections together with twin earth terminals for high integrity earthing
- > Easy access generous terminals



GSKTSW2G

**13A socket outlets**

- Dimensions: 86 x 86mm (1 gang), 86 x 146mm (2 gang)
- BS 1363

| Part number | Description        |
|-------------|--------------------|
| GSKT1G      | 1 gang unswitched  |
| GSKT2G      | 2 gang unswitched  |
| GSKTSW1G    | 1 gang switched    |
| GSKTSW2G2   | 2 gang switched    |
| GSKTSWDP1G  | 1 gang DP switched |
| GSKTSWDP2G  | 2 gang DP switched |

**Round pin socket outlets**

- Dimensions: 86 x 86mm
- BS 546

| Part number  | Description            |
|--------------|------------------------|
| GSKTSW15A1G  | 15A switched           |
| GSKTSW15A1GN | 15A switched with neon |



LSKT1GR



LSKT2GR

**DP RCD protected socket/outlets**

- Dimensions: 86 x 146mm
- BS 7288
- Electronic latch - active control\*
- Mechanical latch - passive control\*\*

| Part number | Description                       |
|-------------|-----------------------------------|
| LSKT1GR     | *1 gang RCD 30mA active control   |
| LSKT2GR     | *2 gang RCD 30mA active control   |
| LSKT2GRP    | **2 gang RCD 30mA passive control |

\* Active control - device will fail safe in the event of loss of supply. Suitable for domestic use.

\*\* Passive control - device will only trip in the event of a fault. Suitable for freezers and commercial applications.

**Note:** All 2 gang sockets include twin earth terminals as standard, enabling high integrity earthing. To aid flush installation 35mm steel boxes are recommended.



GSW1G2W

## 10AX & 6A plate switches

- Dimensions: 86 x 86mm (1-3 gang), 86 x 146mm (4 gang)
- BS EN 60669-1
- BS EN 60947-3 (GSWIS02)
- BS 3676 (GSWTPS)

| Part number | Description  |
|-------------|--|
| GSW1G1W     | 10AX 1 gang 1 way                                  |
| GSW1G2W     | 10AX 1 gang 2 way                                  |
| GSW2G2W     | 10AX 2 gang 2 way                                  |
| GSW3G2W     | 10AX 3 gang 2 way                                  |
| GSW4G2W     | 10AX 4 gang 2 way                                  |
| GSWINT      | 10AX 1 gang intermediate                           |
| GSW1G2WR    | 6A 1 gang 2 way retractive                         |
| GSW1G2WRP   | 6A 1 gang 2 way retractive marked 'press'          |
| GSW1G2WRB   | 6A 1 gang 2 way retractive marked with bell symbol |



GD3G2W

## Push dimmers\*



- Dimensions: 86 x 86mm (1 & 2 gang) , 86 x 146mm (3 & 4 gang)
- For use with incandescent lamps only
- BS EN 60669-2-1

| Part number | Description       |
|-------------|-------------------|
| GD1G2W      | 1 gang 2 way 250W |
| GD1G2W4     | 1 gang 2 way 400W |
| GD2G2W      | 2 gang 2 way 250W |
| GD3G2W      | 3 gang 2 way 250W |
| GD4G2W      | 4 gang 2 way 250W |

\*Note: To be launched by January 2012

**Note** Mains dimmer switches are not suitable on LV circuits. Soft start low voltage dimmers are only suitable for dimming wire wound laminated, toroidal and some electronic transformers—not suitable for dimming fluorescent or incandescent lamps.



GLVD1G1W4

**Note** Mains dimmer switches are not suitable on LV circuits. Soft start low voltage dimmers are only suitable for dimming wire wound laminated, toroidal and some electronic transformers—not suitable for dimming fluorescent or incandescent lamps.



GSWDPN20A

### Soft start low voltage dimmers



- Dimensions: 86 x 86mm
- BS EN 60669-2-1

| Part number | Description              |
|-------------|--------------------------|
| GLVD2G2W    | Push 2G 2 way 60-250VA   |
| GLVD1G1W4   | Rotary 1G 1 way 60-400VA |
| GLVD1G2W4   | Push 1G 2 way 60-400VA   |

### 20AX DP switches

- Dimensions: 86 x 86mm
- BS EN 60669-1

| Part number   | Description                               |
|---------------|---|
| GSWDPN20A     | DP with neon                              |
| GSWDPN20AFO   | DP with flex outlet + neon                |
| GSWDPN20AFOWH | DP with flex outlet (marked water heater) |

### 13A fused connection units

- Dimensions: 86 x 86mm
- BS 1363

| Part number | Description                       |
|-------------|-----------------------------------|
| GNSPUR      | *13A unswitched with neon         |
| GSWSPUR     | *13A DP switched                  |
| GSWNSPUR    | *13A DP switched with neon        |
| GFOPLATE    | 20A front entry flex outlet plate |
| GSFOPLATE   | 25A side entry flex outlet plate  |

\*optional flex outlet facility



G45ACCUN

### 45A DP switches and cooker controls

- Dimensions: 86 x 86mm (1 gang), 86 x 146mm (2 gang)
- BS 4177
- BS 5733
- BS EN 60669-1

| Part number | Description                                      |
|-------------|--|
| GCKRN45A    | 45A DP 1 gang with neon                          |
| GCKRN45A2G  | 45A DP 2 gang with neon                          |
| G45ACCUN    | 45A Cooker control unit with 13A socket and neon |
| G45CX       | 45A connection unit                              |



GSHVSKT

### Shaver socket

- Dimensions: 146 x 86mm
- BS EN 61558-2-5

| Part number | Description                             |
|-------------|---|
| GSHVSKT     | Shaver socket with dual 115/230V output |
| GADAPTSVR*  | Shaver adaptor 1A fuse (fuse to BS 646) |

\*Note: To be launched by January 2012



GSKTCOAX2G

### Communication outlets

- Dimensions: 86 x 86mm
- BS EN 41003
- BS 3041 (where applicable)

| Part number | Description                 |
|-------------|-----------------------------|
| GTELMAS     | Single telephone master     |
| GTELSEC     | Single telephone secondary  |
| GSKTCOAX    | Single direct connection TV |
| GSKTCOAX2G  | Twin direct connection TV   |



GTEL/RJ11

### Data outlets

- Dimensions: 86 x 86mm
- BS EN 41003

| Part number | Description |
|-------------|-------------|
| GTELRJ11    | RJ11 outlet |
| GTELRJ45    | RJ45 outlet |



GBLANK2G

### Blank plates & replacement screws

- Dimensions: 86 x 86mm (1 gang), 86 x 146mm (2 gang)
- BS 5733

| Part number | Description        |
|-------------|--------------------|
| GBLANK1G    | 1 gang blank plate |
| GBLANK2G    | 2 gang blank plate |



GUE7010W



GUE7030W



GUE7061W

### Euro modules

- Dimensions: 25 x 50mm (single), 50 x 50mm (double)

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

### Euro plates

| Part number | Description          |
|-------------|----------------------|
| GEURO1      | 1 Euro modular plate |
| GEURO2      | 1 gang 25mm deep     |
| GEURO3      | 2 gang 25mm deep     |



# Exclusive decorative

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## Features & benefits:

- > Comprehensive range to complete any installation requirement
- > High quality Exclusive interiors used throughout
- > Timeless traditional plate profile suitable for both domestic and commercial use
- > Plate profiles match across the entire range
- > Includes a range of traditional style surface switches

Due to large plate footprint products may not be compatible with flush mounting dual boxes



GEP3520WPC

**13A socket outlets**

- Dimensions: 95 x 95mm (1 gang), 95 x 154.5mm (2 gang)
- BS 1363

| Part number | Description     |
|-------------|-----------------|
| GEP3510***  | 1 gang switched |
| GEP3520***  | 2 gang switched |



GEP1532WMC

**6AX plate switches**

- Dimensions: 95 x 95mm (1 - 3 gang), 95 x 154.5mm (4 gang)
- BS EN 60669-1
- BS EN 60947-3 (GEP1513\*\*\*)

| Part number | Description         |
|-------------|---------------------|
| GEP1512***  | 1 gang 2 way        |
| GEP1522***  | 2 gang 2 way        |
| GEP1532***  | 3 gang 2 way        |
| GEP1542***  | 4 gang 2 way        |
| GEP1513***  | 3 pole isolator     |
| GEP1514***  | 1 gang intermediate |



GEP6512PC

**Mains dimmer switches\***

- Dimensions: 95 x 95mm (1 - 2 gang)
- BS EN 60669-2-1

| Part number | Description       |
|-------------|-------------------|
| GEP6512**   | 1 gang 2 way 400W |
| GEP6522**   | 2 gang 2 way 250W |

\*Note: To be launched by January 2012

Note  
Mains dimmer switches are not suitable on low voltage circuits.



GEP6512LVPC

**Low voltage dimmer switches**

- Dimensions: 95 x 95mm (1 - 2 gang), 95 x 154.5mm (3 - 4 gang)
- BS EN 60669-2-1

| Part number | Description           |
|-------------|-----------------------|
| GEP6512LV** | 1 gang 2 way 400VA LV |
| GEP6522LV** | 2 gang 2 way 250VA LV |

Note Replace \*\*\* with suffix code to denote finish/interior colour required:

Note Replace \*\* with suffix code to denote finish required:

**WMC** Matt chrome with white interior

**WPC** Polished chrome with white interior

**BGB** Georgian brass with black interior



GEP2511WMC

### 20A DP switches

- Dimensions: 95 x 95mm
- BS EN 60669-1

| Part number | Description         |
|-------------|---------------------|
| GEP2511***  | DP switch with neon |



GEP5511WMC

### 13A fused connection units

- Dimensions: 95 x 95mm
- BS 1363

| Part number | Description        |
|-------------|--------------------|
| GEP5511***  | Switched with neon |



GEP4521WPC

### 45A DP switches

- Dimensions: 95 x 95mm
- BS EN 60669-1

| Part number | Description         |
|-------------|---------------------|
| GEP4521***  | DP switch with neon |



GEP4501WPC

### 45A cooker control unit

- Dimensions: 95 x 154.5mm
- BS 4177

| Part number | Description                             |
|-------------|---|
| GEP4501***  | 45A DP cooker connection unit with neon |



GEP7590WPC

### Shaver socket

- Dimensions: 154.5 x 95mm
- BS EN 61558-2-5

| Part number | Description           |
|-------------|-----------------------|
| GEP7590***  | 115/230V dual voltage |



GEP7501WPC

### Communication outlets

- Dimensions: 95 x 95mm
- BS EN 41003

| Part number | Description                |
|-------------|----------------------------|
| GEP7561***  | Master telephone outlet    |
| GEP7562***  | Secondary telephone outlet |
| GEP7571***  | 1 gang RJ45                |
| GEP7551***  | 1 gang RJ11                |

Note Replace \*\*\* with suffix code to denote finish/interior colour required:

Note Replace \*\* with suffix code to denote finish required:

**WMC** Matt chrome with white interior

**WPC** Polished chrome with white interior

**BGB** Georgian brass with black interior



GEP7510WPC

**TV socket outlets**

- Dimensions : 95 x 95mm
- BS 3041 (where applicable)

| Part number | Description          |
|-------------|----------------------|
| GEP7510***  | Single TV/FM coaxial |
| GEP7521**   | Diplex outlet        |
| GEP7581**   | Triplex outlet       |



GEP8510PC

**Blank plates**

- Dimensions: 95 x 95mm (1 gang), 95 x 154.5mm (2 gang)
- BS 5733

| Part number | Description        |
|-------------|--------------------|
| GEP8510**   | 1 gang blank plate |
| GEP8520**   | 2 gang blank plate |

Note Replace \*\*\* with suffix code to denote finish/interior colour required:

Note Replace \*\* with suffix code to denote finish required:

**WMC** Matt chrome with white interior

**WPC** Polished chrome with white interior

**BGB** Georgian brass with black interior

# T2 ceiling accessories

The highly successful T2 ceiling accessories range maintains superb quality and easy to install technical specification that has established this design as a firm favourite.

The range includes polycarbonate and safety ceiling accessories. When safety is of the utmost importance the range of safety ceiling accessories from Schneider Electric ensures the supply is completely disconnected until a lamp is fully inserted. Thus the risk of electric shock is minimised, with full double pole switching.

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## Features & benefits:

- > Fully coordinated fully rated T2 range incorporates large footprint for easy installation together with raised mounting feet to assist installation on uneven surfaces
- > Ample wiring space with four knockouts
- > Clear terminals for easy visibility and installation
- > Batten holders and ceiling roses share a common base assembly with 50.8mm fixing centres
- > Pendant lamp holder has integral cord grip to prevent cable pull on terminals
- > The range includes polycarbonate and lamp activated lampholders
- > Full range of accessories including dry lining boxes



GABAT

### Batten lampholder

- Clear terminals for easy visibility and installation
- Ample wiring space with four knockouts
- Large capacity earth terminal
- Pendant lamp holder has integral cord grip to prevent cable pull on terminals
- Batten lamp holders (straight and angled) are pre-wired
- BS EN 61184

| Part number | Description                        |
|-------------|------------------------------------|
| GBAT        | Pre-wired batten-lampholder        |
| GABAT       | Pre-wired angled batten-lampholder |



GEBAT

### Fixed terminal batten holder & ceiling rose

- Raised mounting feet assist mounting on uneven surfaces
- Batten holders and ceiling roses share a common base assembly. Fixing centres are 50.8mm
- Bases also include easy joist mounting facility
- BS EN 61184
- BS 67

| Part number | Description                 |
|-------------|-----------------------------|
| GEBAT       | T2 batten holder 3 terminal |
| GRO         | Ceiling rose                |
| GROC        | Clear base ceiling rose     |



GPEND6

### Pendants & lampholder

- High heat resistance (T2 rated) to BS EN 61184:1995. (Batten holders & lamp holders only)
- Max lamp rating 150W
- Plunger springs are enclosed in brass sleeves
- Zinc plated steel bayonet sleeve for durability
- BS EN 60598-2-1
- BS EN 61184

| Part number | Description                        |
|-------------|------------------------------------|
| GPEND6      | Pre-wired 6' pendant               |
| GPEND6C     | Pre-wired 6' clear base pendant    |
| GPEND9      | Pre-wired 9' pendant               |
| GPEND9C     | Pre-wired 9' clear base pendant    |
| GLHC        | Lampholder with integral cord grip |



GSWPULL45N

### Ceiling switches

- All items have 1.5m white nylon cord
- GSWPULL6 and GSWPULL62 fit BESA boxes with standard 50.8mm centre distances between the fixings
- Fully rated at 6AX for fluorescent or inductive loads
- 45A suitable for use as an isolator switch
- BS EN 60669-1

| Part number | Description                     |
|-------------|---------------------------------|
| GSWPULL6    | 6AX 1 way                       |
| GSWPULL62   | 6AX 2 way                       |
| GSWPULL45   | 45A double pole 1 way           |
| GSWPULL45N  | 45A double pole 1 way with neon |



GJB620A



GJB5ABR

### Junction boxes (white or brown)

- Dimensions: 5A & 20A – Ø74mm, 30A – Ø85mm
- Terminal capacity : 5A 4 x 1.5mm<sup>2</sup>, 20A 2 x 2.5mm<sup>2</sup>, 30A 4 x 4mm<sup>2</sup>
- BS EN 60670-22

| Part number | Description  |
|-------------|--|
| GJB5ABR     | 5A 4 terminal selective entry 4 x 1.5mm                  |
| GJB20ABR    | 20A 4 terminal selective entry 3 x 2.5mm                 |
| GJB20ASBR   | 20A 4 terminal non-selective entry 3 x 2.5mm             |
| GJB620ABR   | 20A 6 terminal selective entry x 2.5mm                   |
| GJB30ABR    | 30A 3 terminal selective entry x 4mm                     |
| GJB20ASBR   | Compact 20A 4 terminal non-selective entry 59mm diameter |



GDL1

**Dry lining boxes**

- Can be installed on thin wall section
- Ideal for plasterboard
- Minimum and maximum thickness 2 - 17mm
- BS 5733

| Part number | Description      |
|-------------|------------------|
| GDL1        | 1 gang 34mm deep |
| GDL2        | 2 gang 34mm deep |



TOP13A

**Plugs & adaptors**

- BS 1363 (13A plugs)
- Uses fuse to BS 1361
- BS 546 (round pin plugs)
- Round pin plugs unfused

| Part number | Description                   |
|-------------|-------------------------------|
| TOP2AR      | 2A round pin plug             |
| TOP5AR      | 5A round pin plug             |
| TOP15AR     | 15A round pin plug            |
| TOP13A      | Plug top fitted with 13A fuse |
| ADAPT2W     | 2 way unfused adaptor         |
| ADAPT3WF    | 3 way fused adaptor           |





# Weatherproof

## IP66 & IP55

Our weatherproof range are tough, durable options for outdoor or more arduous environments. Socket outlets are IP66 or IP55 rated for even greater weather resistance.

The smooth, curved design also delivers on aesthetic appeal whilst providing a high performance application. The range is available as 1 to 3-gang switches, 20AX switches and 1 to 2-gang sockets, together with an RCD protected 2-gang socket outlet for essential personal protection.

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### Features & benefits:

#### Consumer

- > Smooth, curved aesthetic design
- > Manufactured from tough, durable thermoplastic
- > IP66 for maximum weatherproof protection whilst in use
- > IP55 for general outdoor weatherproof protection

#### Installer

- > Standard knockouts for 20mm conduit entry with additional cut-out facility to convert to 25mm conduit entry
- > IP66 sockets accept standard 13A plugs including moulded on plugs
- > Switches can be operated through membrane, thereby maintaining full IP rating



GWPIU3020

### IP66 – 13A socket outlets

- BS 1363
- IP66 maintained whilst in use

| Part number | Description       |
|-------------|-------------------|
| GWPIU3050   | 1 gang unswitched |
| GWPIU3060   | 2 gang unswitched |
| GWPIU3020   | 2 gang switched   |



GWPIU3020R

### IP66 – 13A RCD socket outlets

- BS 7288
- IP66 maintained whilst in use

| Part number | Description              |
|-------------|--------------------------|
| GWPIU3020R  | 2 gang RCD 30mA - active |



GWP1632

### IP55 – 10AX switches

- BS EN 60669-1

| Part number | Description         |
|-------------|---------------------|
| GWP1612     | 1 gang 2 way        |
| GWP1622     | 2 gang 2 way        |
| GWP1632     | 3 gang 2 way        |
| GWP1614     | 1 gang intermediate |



GWP2011

### IP55 – 20AX switches

- BS EN 60669-1

| Part number | Description  |
|-------------|--------------|
| GWP2010     | DP           |
| GWP2011     | DP with necn |



GWP3020

### IP55 - 13A socket outlets

- BS 1363

| Part number | Description       |
|-------------|-------------------|
| GWP3050*    | 1 gang unswitched |
| GWP3060*    | 2 gang unswitched |
| GWP3010*    | 1 gang switched   |
| GWP3020*    | 2 gang switched   |

\*IP4X whilst socket is in use

Notes

Series of horizontal dashed lines for writing notes.



# Notes

A series of horizontal dotted lines for taking notes.



### About Schneider Electric

As a global specialist in energy management with operations in more than 100 countries, Schneider Electric offers integrated solutions across multiple market segments, including leadership positions in energy and infrastructure, industrial processes, building automation, and data centres/networks, as well as a broad presence in residential applications. Focused on making energy safe, reliable, and efficient, the company's 100,000+ employees achieved sales of more than 15.8 billion euros in 2009, through an active commitment to help individuals and organisations "Make the most of their energy".

The LifeSpace Business of Schneider Electric provides solutions that represent the best in lifestyle and innovation for offices, hotels and homes. These solutions include award-winning products in the areas of building and home automation, structured cabling, and designer switches and sockets. They help the finest architectures around the world to achieve more with less.

[www.schneider-electric.com](http://www.schneider-electric.com)

## Schneider Electric Customer Care Center



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# ★ Providing the human touch

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