



**CONTACTUM**  
Engineered quality, reliability & design



For almost 75 years Contactum has been manufacturing and designing switches, sockets and circuit protection; it remains as one of only a few who still manufactures here in the UK.



The Contactum brand has gained an enviable reputation for Quality, Reliability and Safety and is an obvious choice for the Specifier and Architect alike.



All Contactum products have been designed to satisfy the ever increasing demands of the installer, with easy installation and time saving solutions they become the chosen products for the professional electrician.



In particular Contactum are able to offer the most comprehensive and largest range of circuit protection that now complies with the 17th Edition of IEE Wiring Regulations. In addition to this, Contactum are also able to offer many bespoke products and a design service from its manufacturing facilities here in London.



Customer Service is a key ingredient to any company's success and at Contactum we pride ourselves in ensuring the highest level of customer support, starting from the distribution through to the contractor and down to the end user, making Contactum the one to choose.

# CONTACTUM

Engineered quality, reliability & design

## make the switch...



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# 25 Year Guarantee

Our electrical products come with a 25 year guarantee against faulty materials or workmanship.

Electronic products have a 3 year guarantee, unless stated otherwise.

Faulty products will either be repaired, replaced, or a credit note issued, subject to Contactum's conditions of sale.

This guarantee does not affect your statutory rights.



**CONTACTUM**  
Engineered quality, reliability & design

# moulded range



## aspire

With elegant curved edges and softly rounded corners, the Aspire range from contactum offers a modern and stylish solution for the home or office.

- Modern sleek profile
- Backed off terminals for quicker installation
- Twin earth as standard on 13 Amp twin sockets
- Extensive range available including grid



aspire



| 13 Amp Socket Outlets                                  | Code    |
|--------------------------------------------------------|---------|
| 1 Gang 13A Unswitched Socket                           | A2345   |
| 1 Gang 13A Switched Socket Double Pole                 | A2346   |
| 1 Gang 13A Switched Socket Double Pole Twin Earth      | A2346/1 |
| 1 Gang 13A Switched Socket Double Pole Neon            | A2347   |
| 1 Gang 13A Switched Socket Double Pole Neon Twin Earth | A2347/1 |
| 2 Gang 13A Switched Socket Double Pole                 | A2356   |
| 2 Gang 13A Switched Socket Double Pole Neon            | A2357   |

Twin earth as standard, manufactured to BS 1363 Part 2



| RCD Sockets                                | Code  |
|--------------------------------------------|-------|
| 2 Gang 13A Latching Socket Double Pole     | A4900 |
| 2 Gang 13A Non Latching Socket Double Pole | A4901 |

Manufactured to BS 7288: 1990



| Round Pin Socket Outlets                    | Code     |
|---------------------------------------------|----------|
| 1 Gang 2A 3 Pin Unswitched Socket           | A2315    |
| 1 Gang 2A 3 Pin Unswitched Socket Telephone | A2315TEL |
| 1 Gang 15A Switched Socket Single Pole      | A2336    |

Manufactured to BS EN 61558-2-5



| Shaver Socket                | Code  |
|------------------------------|-------|
| 230 - 115 Volt Shaver Socket | A2300 |



## 13 Amp Clean Earth Socket Outlets

|                                                           | Code       |
|-----------------------------------------------------------|------------|
| 2 Gang 13A Switched Socket Clean Earth                    | A2356/2    |
| 2 Gang 13A Switched Socket Red Rocker Clean Earth         | A2356/2RS  |
| 2 Gang 13A Switched Socket Red Plate & Rocker Clean Earth | A2356/2RED |
| 2 Gang 13A Switched Socket Neon Clean Earth               | A2357/2    |
| 2 Gang 13A Switched Socket Neon Red Rocker Clean Earth    | A2357/2RS  |
| 2 Gang 13A Switched Socket Neon Red & Rocker Clean Earth  | A2357/2RED |

## 13 Amp Connection Units

|                                           | Code  |
|-------------------------------------------|-------|
| 13A Unswitched Neon                       | A2362 |
| 13A Unswitched Flex Outlet Neon           | A2363 |
| 13A Unswitched                            | A2364 |
| 13A Unswitched Flex Outlet                | A2365 |
| 13A Switched Double Pole                  | A2366 |
| 13A Switched Double Pole Neon             | A2367 |
| 13A Switched Double Pole Flex Outlet      | A2368 |
| 13A Switched Double Pole Flex Outlet Neon | A2369 |

All switches available with red rockers. Available with the following legends:

Extractor Hood, Boiler, Air Conditioning, Heater, Freezer, Dishwasher, Tumble Dryer, Washer Dryer, Fridge Freezer, Washing Machine, Hob, Fridge, Extractor Fan.

Manufactured to BS 1363 Part 4

## 10 AX Switches

|                                 | Code  |
|---------------------------------|-------|
| 1 Gang 10AX Intermediate Switch | A2710 |
| 1 Gang 1 Way 10AX Switch        | A2711 |
| 1 Gang 2 Way 10AX Switch        | A2712 |
| 3 Pole 10AX Fan Iso Switch      | A2713 |
| 1 Gang 10AX Switch Double Pole  | A2718 |
| 1 Gang 10AX Momentary Switch    | A2719 |
| 2 Gang 2 Way 10AX Switch        | A2722 |
| 2 Gang 10AX Intermediate Switch | A2723 |
| 3 Gang 2 Way 10AX Switch        | A2732 |
| 1 Gang 10AX Bell Push Switch    | A2736 |
| 4 Gang 2 Way 10AX Switch        | A2742 |
| 6 Gang 2 Way 10AX Switch        | A2762 |

Manufactured to BS EN 60669-1



## aspire



### 32 Amp Switches

|                                         | Code  |
|-----------------------------------------|-------|
| 32A Double Pole Switch                  | A1786 |
| 32A Double Pole Switch Neon             | A1787 |
| 32A Double Pole Switch Flex Outlet      | A1788 |
| 32A Double Pole Switch Flex Outlet Neon | A1789 |



### Telephone Outlets

|                                           | Code  |
|-------------------------------------------|-------|
| Telephone Master Socket                   | A2169 |
| Telephone Secondary Socket                | A2170 |
| ADSL Filtered Line Jack with Modem Outlet | A2174 |
| ADSL Filtered Line Jack                   | A2175 |

Manufactured to BS 6321 Part 2 where applicable



### Dimmer Switches

|                                        | Code     |
|----------------------------------------|----------|
| 1 Gang 2 Way Dimmer 1000 Watt (Export) | A2611/2X |
| 1 Gang 1 Way Dimmer 250 Watt           | A2612/1  |
| 1 Gang 2 Way Dimmer 250 Watt           | A2612/2  |
| 1 Gang 1 Way Dimmer 400 Watt           | A2614/1  |
| 1 Gang 2 Way Dimmer 400 Watt           | A2614/2  |
| 1 Gang 2 Way Dimmer 500 Watt           | A2615/2X |
| 1 Gang 2 Way Dimmer 800 Watt           | A2618/2  |
| 2 Gang 1 Way Dimmer 250 Watt           | A2622/1  |
| 2 Gang 2 Way Dimmer 250 Watt           | A2622/2  |
| 2 Gang 1 Way Dimmer 400 Watt           | A2624/1  |
| 3 Gang 2 Way Dimmer 250 Watt           | A2632/2  |
| 2 Gang 2 Way Dimmer 400 Watt           | A2624/2  |
| 3 Gang 2 Way Dimmer 400 Watt           | A2634/2  |
| 4 Gang 2 Way Dimmer 250 Watt           | A2642/2  |
| 4 Gang 2 Way Dimmer 400 Watt           | A2644/2  |

Manufactured to BS EN 60669-2-1



### Dimmer Controllers

|                                              | Code      |
|----------------------------------------------|-----------|
| 1 Gang 250 Watt Fan Speed Regulator          | A2612FAN  |
| Towel Rail Controller 250 Watt               | A2612/1TR |
| Towel Rail Controller 400 Watt               | A2614/1TR |
| 1 Gang 500 Watt Fan Speed Regulator (Export) | A2615FAN  |



## Dimmer Intelligent

|                                        | Code     |
|----------------------------------------|----------|
| 1 Gang 2 Way Dimmer 1000 Watt (Export) | A2611/0X |
| 1 Gang 2 Way Dimmer 250W/200VA         | A2612/0  |
| 1 Gang 2 Way Dimmer 400W/320VA         | A2614/0  |
| 1 Gang 2 Way Dimmer 500W/400VA         | A2615/0  |
| 2 Gang 2 Way Dimmer 250W/200VA         | A2622/0  |
| 2 Gang 2 Way Dimmer 400W/320VA         | A2624/0  |
| 3 Gang 2 Way Dimmer 250W/200VA         | A2632/0  |
| 3 Gang 2 Way Dimmer 400W/320VA         | A2634/0  |
| 4 Gang 2 Way Dimmer 250W/200VA         | A2642/0  |

Manufactured to BS EN 60669-2-1



## 45 Amp Cooker Control Units

|                                                       | Code    |
|-------------------------------------------------------|---------|
| 45A Double Pole Cooker Control With Red Rocker        | A2456   |
| 45A Double Pole Cooker Control Neon With Red Rocker   | A2457   |
| 45A Double Pole Cooker Control With White Rocker      | A2456SW |
| 45A Double Pole Cooker Control Neon With White Rocker | A2457SW |



## 45 Amp Switches

|                                                                              | Code    |
|------------------------------------------------------------------------------|---------|
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate)                        | A2746   |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) With White Rocker      | A2746SW |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Neon                   | A2747   |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Neon With White Rocker | A2747SW |
| 1 Gang 45A Double Pole Switch (1 Gang Plate)                                 | A2756   |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) White Rocker                    | A2756SW |
| 1 Gang 45A Double Pole Switch Neon (1 Gang Plate)                            | A2757   |
| 1 Gang 45A Double Pole Switch Neon (1 Gang Plate) White Rocker               | A2757SW |



## 20 Amp Switches

|                                                 | Code    |
|-------------------------------------------------|---------|
| 20A Double Pole Switch                          | A1796   |
| 20A Double Pole Switch Water Heater             | A1796WH |
| 20A Double Pole Switch Neon                     | A1797   |
| 20A Double Pole Switch Flex Outlet              | A1798   |
| 20A Double Pole Switch Water Heater Flex Outlet | A1798WH |
| 20A Double Pole Switch Flex Outlet Neon         | A1799   |
| 20A Double Pole Switch Flex Neon Water Heater   | A1799WH |

Available with the following legends: Washing Machine, Dishwasher, Water Heater, Air Conditioning, Extractor Fan, Dryer.

## aspire



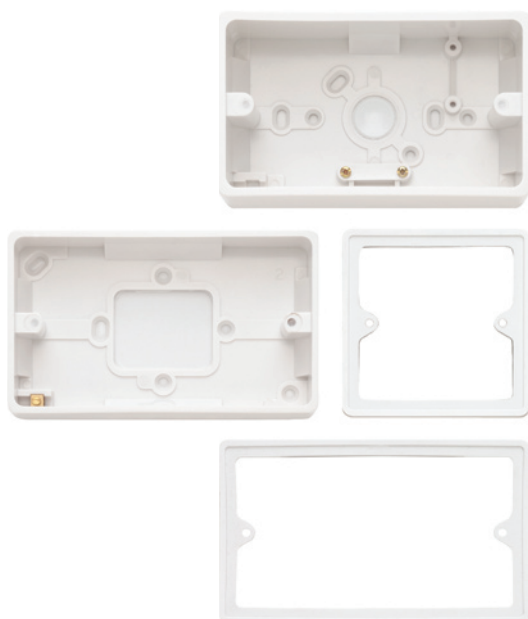
### Co Axial & Satellite Sockets

|                                                | Code  |
|------------------------------------------------|-------|
| Flex Outlet                                    | A2137 |
| 1 Gang Non Iso Coaxial Socket                  | A2147 |
| 2 Gang Non Iso Coaxial (2 Downleads)           | A2148 |
| 1 Gang Satellite Socket (F-Conn/F-Conn)        | A2149 |
| 2 Gang Coaxial & Satellite Socket              | A2150 |
| 1 Gang Satellite Socket                        | A2151 |
| 2 Gang Satellite Socket                        | A2152 |
| 2 Gang Coaxial Satellite Diplexer (1 Downlead) | A2153 |
| 1 Gang Iso Coaxial Socket                      | A2157 |
| 2 Gang Iso Coaxial (1 Downlead)                | A2158 |
| TV/FM/DAB Triplexer                            | A2160 |



### Blank Plates

|                    | Code  |
|--------------------|-------|
| Single Blank Plate | A2017 |
| Double Blank Plate | A2027 |



### Surface Boxes

|                                                      | Code  |
|------------------------------------------------------|-------|
| Double Surface Box 47mm With Earth Terminal          | 1030E |
| Architrave Surface Box 16mm With Earth Terminal      | 1040E |
| Single Surface Box 16mm With Earth Terminal          | 1041E |
| Single Surface Box 25mm                              | 1042  |
| Single Surface Box 25mm With Earth Terminal          | 1042E |
| Double Surface Box 37mm                              | 1045  |
| Double Surface Box 47mm                              | 1046  |
| Double Surface Box 16mm With Earth Terminal          | 1051E |
| Double Surface Box 25mm                              | 1052  |
| Double Surface Box 25mm With Earth Terminal          | 1052E |
| Double Surface Box 25mm (Conversion) With E/Terminal | 1053E |
| Double Dual Surface Box 25mm With Earth Terminal     | 1054E |
| Single Surface Box 47mm                              | 1055  |
| Single Mounting Frame                                | 1070  |
| Single Spacer Frame                                  | 1080  |
| Double Spacer Frame                                  | 1081  |



## Export

|                                                   | Code  |
|---------------------------------------------------|-------|
| 1 Gang 16A 2 Pin Socket with 20AX SP 2 Way Switch | A2382 |
| 1 Gang 16A 2 Pin Socket Universal                 | A2385 |
| 2 Gang 16A 2 Pin Socket Universal                 | A2395 |



## Data Plates

|                              | Code  |
|------------------------------|-------|
| Single Data Plate 2 Modules  | A2117 |
| Double Data Plate 4 Modules  | A2127 |
| 1 Gang Data Comms RJ45 Cat 5 | A2180 |
| 2 Gang Data Comms RJ45 Cat 5 | A2181 |
| 1 Gang Line Jack RJ11        | A2817 |
| 2 Gang Line Jack RJ11        | A2818 |



## Co-Axial & Satellite Sockets

|                                    | Euro Modules | Code   |
|------------------------------------|--------------|--------|
| TV Male Black                      |              | E1146B |
| TV Male White                      |              | E1146W |
| TV Female Black                    |              | E1147B |
| TV Female White                    |              | E1147W |
| F Connector Black                  |              | E1151B |
| F Connector White                  |              | E1151W |
| TV/Satellite Black                 |              | E1153B |
| TV/Satellite White                 |              | E1153W |
| TV/Radio Black                     |              | E1158B |
| TV/Radio White                     |              | E1158W |
| TV/Radio/Satellite Black           |              | E1160B |
| TV/Radio/Satellite White           |              | E1160W |
| TV/Radio/Satellite/Satellite Black |              | E1161B |
| TV/Radio/Satellite/Satellite White |              | E1161W |

## aspire



| Phono/Speaker | Euro Modules | Code   |
|---------------|--------------|--------|
| Speaker Black |              | E1142B |
| Speaker White |              | E1142W |
| Phono Black   |              | E1143B |
| Phono White   |              | E1143W |



| Telephone Outlets                | Euro Modules | Code   |
|----------------------------------|--------------|--------|
| Western Electric Line Jack Black |              | E1117B |
| Western Electric Line Jack White |              | E1117W |
| BT Master Black                  |              | E1169B |
| BT Master White                  |              | E1169W |
| BT Slave Black                   |              | E1170B |
| BT Slave White                   |              | E1170W |
| RJ45 CAT5e Black                 |              | E1180B |
| RJ45 CAT5e White                 |              | E1180W |
| RJ45 CAT6 Black                  |              | E1181B |
| RJ45 CAT6 White                  |              | E1181W |

| Blank Plates | Euro Modules | Code   |
|--------------|--------------|--------|
| Blank Black  |              | E1187B |
| Blank White  |              | E1187W |



| HDMI       | Euro Modules | Code  |
|------------|--------------|-------|
| HDMI Black |              | HDMIB |
| HDMI White |              | HDMIW |

## h2&gt;aspire grid



### 10 AX Switches

#### Code

|                                    |       |
|------------------------------------|-------|
| Intermediate 10AX Switch           | G2710 |
| 1 Way 10AX Switch                  | G2711 |
| 2 Way 10AX Switch                  | G2712 |
| 2 Way Retractive Centre Off Switch | G2719 |



### 20 AX Switches

#### Code

|                                         |       |
|-----------------------------------------|-------|
| 1 Way Double Pole 20AX Switch           | G2814 |
| 1 Way Double Pole 20AX Switch With Neon | G2815 |
| 2 Way Single Pole 20AX Switch           | G2816 |



### 20 AX Key Switches

#### Code

|                                                      |           |
|------------------------------------------------------|-----------|
| 2 Way Single Pole 20AX Key Switch                    | G2812KS   |
| 1 Way Double Pole 20AX Key Switch                    | G2814KS   |
| 1 Way Single Pole 20AX Key Switch Emergency Lighting | G2814KSEL |



### Dimmer Switches

#### Code

|                          |         |
|--------------------------|---------|
| 1 Way Dimmer 40/250 Watt | G2612/1 |
| 2 Way Dimmer 60/400 Watt | G2614/2 |



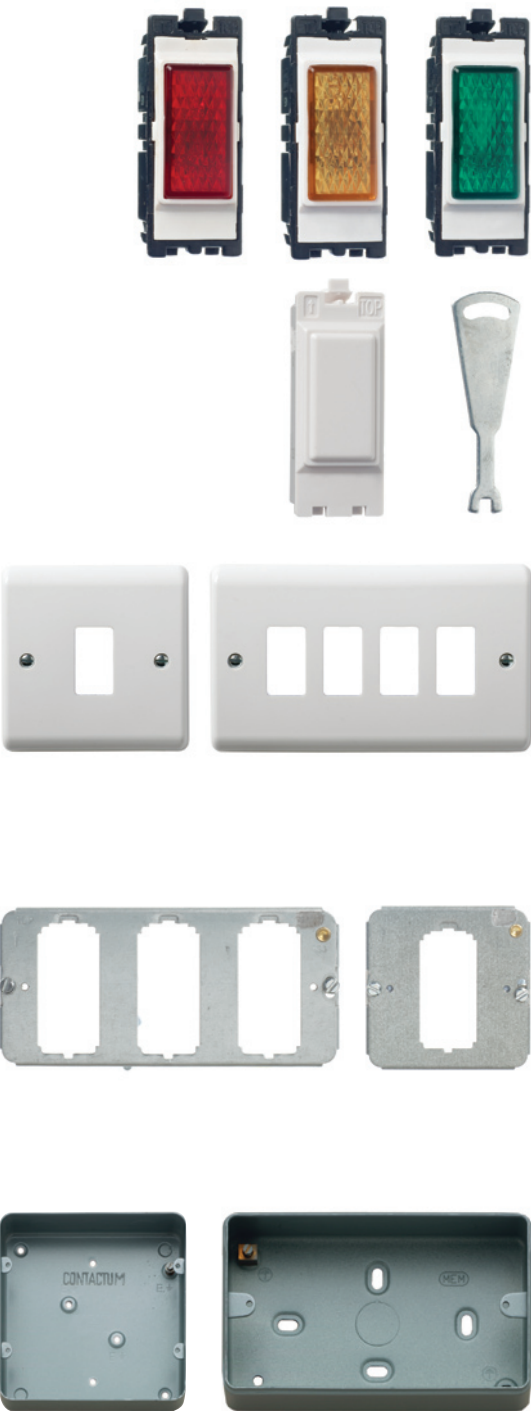
### 13 Amp Connection Units

#### Code

|                           |       |
|---------------------------|-------|
| 13A Fused Connection Unit | G2368 |
| 16A Flex Outlet           | G2137 |



aspire grid



| Indicator Modules      | Code    |
|------------------------|---------|
| Green Indicator Module | G1GREEN |
| Red Indicator Module   | G1RED   |
| Amber Indicator Module | G1AMBER |

| Grid Accessories    | Code   |
|---------------------|--------|
| Blank Insert Module | G1BMOD |
| Replacement Key     | G1KEY  |

| Moulded Cover Plates       | Code  |
|----------------------------|-------|
| 1 Gang Moulded Cover Plate | G7201 |
| 2 Gang Moulded Cover Plate | G7202 |
| 3 Gang Moulded Cover Plate | G7203 |
| 4 Gang Moulded Cover Plate | G7204 |
| 6 Gang Moulded Cover Plate | G7206 |
| 8 Gang Moulded Cover Plate | G7208 |

| Grid Frames       | Code   |
|-------------------|--------|
| 1 Gang Grid Frame | G711GF |
| 2 Gang Grid Frame | G712GF |
| 3 Gang Grid Frame | G713GF |
| 4 Gang Grid Frame | G714GF |

| Boxes                               | Code   |
|-------------------------------------|--------|
| 1 & 2 Gang Grid Box With E Terminal | G712GB |
| 3 & 4 Gang Grid Box With E Terminal | G734GB |
| 6 & 8 Gang Grid Box With E Terminal | G768GB |

# moulded range

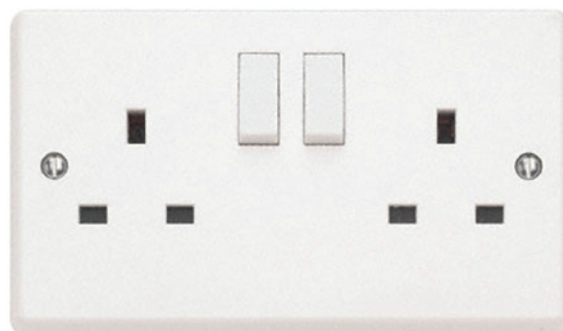


## traditional

With over 70 years experience, Contactum have gained an enviable reputation in manufacturing for quality and design. With one of the largest ranges of moulded accessories available, our Traditional Wiring Accessories offer the highest quality finish and durability.

All 13 Amp switched sockets offer double pole switching as standard and the range is enhanced by its offering of up to 20AX light switches.

- Double pole switching as standard on 13 Amp sockets
- Backed off terminals for quicker installation
- Up to 4 gang 20AX switches available
- 25 year guarantee



traditional



| 13 Amp Sockets                              | Code  |
|---------------------------------------------|-------|
| 1 Gang 13A Unswitched Socket                | X1345 |
| 2 Gang 13A Unswitched Socket                | X1375 |
| 1 Gang 13A Switched Socket Double Pole      | X2346 |
| 1 Gang 13A Switched Socket Double Pole Neon | X2347 |
| 2 Gang 13A Switched Socket Double Pole      | X2356 |
| 2 Gang 13A Switched Socket Double Pole neon | X2357 |

Manufactured to BS 1363 Part 2. Also available with Clean Earth.



| 13 Amp Panel Sockets                    | Code  |
|-----------------------------------------|-------|
| Socket Outlet 13A 1 Gang T Shaped Black | 1319B |
| Socket Outlet 13A 1 Gang T Shaped White | 1319W |
| 1 Gang 13A Circular Socket              | 1395  |
| 1 Gang 13A T Shaped Socket              | 1396  |
| 2 Gang 13A T Shaped Socket              | 1397  |



| RCD Sockets                                           | Code  |
|-------------------------------------------------------|-------|
| 2 Gang 13A Latching Socket Double Pole                | X4900 |
| 2 Gang 13A Non Latching Socket Double Pole            | X4901 |
| 1 Gang 13A Latching Socket Double Pole                | X4902 |
| 1 Gang 13A Non Latching Socket Double Pole            | X4903 |
| 1 Gang 13A Latching Socket Fused                      | X4904 |
| 1 Gang 13A Latching Socket Double Pole (1 Gang Plate) | X4906 |

Manufactured to BSEN 61558-2-3



## Shaver Socket

230 - 115 Volt Shaver Socket

## Code

X2300

## 13 Amp Connection Units

13A Unswitched Flex Neon

X2363

13A Unswitched Flex

X2365

13A Switched Double Pole Flex

X2368

13A Switched Double Pole Flex Neon

X2369

Available with the following legends: Boiler, Extractor, Fridge, Dishwasher, Extractor Fan, Ignition, Washing Machine, Fridge Freezer, Tumble Dryer, Air Conditioning, Freezer.



## 10 AX Switches

1 Gang 10AX Switch Double Pole

X2700

1 Gang 10AX Intermediate Switch

X2710

1 Gang 1 Way 10AX Switch

X2711

1 Gang 2 Way 10AX Switch

X2712

3 Pole Fan Isolator 10AX Switch

X2713

2 Gang 2 Way 10AX Switch

X2722

2 Gang 10AX Intermediate Switch

X2723

3 Gang 2 Way 10AX Switch

X2732

1 Gang 10AX Architrave Switch Bell Push

X2735

1 Gang 10AX Switch Bell Push

X2736

4 Gang 2 Way 10AX Switch

X2742

1 Gang 1 Way 10AX Architrave Switch

X2751

1 Gang 2 Way 10AX Architrave Switch

X2752

6 Gang 2 Way 10AX Switch

X2762

Manufactured to BS EN 60669-1

traditional



| 20 AX Switches                                            | Code      |
|-----------------------------------------------------------|-----------|
| 1 Gang 2 Way 20AX Single Pole Switch                      | X2812     |
| 1 Gang 2 Way 20AX Key Switch Marked Emergency Light       | X2812/5EL |
| 1 Gang 2 Way 20AX Key Switch                              | X2812KS   |
| 1 Gang 20AX Double Pole Switch                            | X2814     |
| 1 Gang 20AX Double Pole Key Switch Marked Emergency Light | X2814/5EL |
| 1 Gang 20AX Double Pole Key Switch                        | X2814KS   |
| 2 Gang 20AX Single Pole Switch                            | X2822     |
| 2 Gang 20AX Double Pole Switch                            | X2824     |
| 3 Gang 20AX Single Pole Switch                            | X2832     |
| 3 Gang 20AX Double Pole Switch                            | X2834     |
| 4 Gang 20AX Single Pole Switch                            | X2842     |
| 4 Gang 20AX Double Pole Switch                            | X2844     |



| 20 Amp Switches                               | Code  |
|-----------------------------------------------|-------|
| 20A Double Pole Switch Flex Water Heater      | X1794 |
| 20A Double Pole Switch Flex Water Heater Neon | X1795 |
| 20A Double Pole Switch Flex                   | X1798 |
| 20A Double Pole Switch Flex Neon              | X1799 |

Available with the following legends: Air Conditioning, Washing Machine, Dishwasher, Fridge Freezer.



| Flex Outlet     | Code  |
|-----------------|-------|
| 20A Flex Outlet | X2137 |



## 32 Amp Switches

|                                  | Code  |
|----------------------------------|-------|
| 32A Double Pole Switch           | X1786 |
| 32A Double Pole Switch Flex Neon | X1789 |

Manufactured to BS 60669-1



## 45 Amp Cooker Control Units

|                                                     | Code  |
|-----------------------------------------------------|-------|
| 45A Double Pole Cooker Control                      | X2456 |
| 45A Double Pole Cooker Control Neon                 | X2457 |
| 45A Double Pole Cooker Control Vertical Switch      | X1456 |
| 45A Double Pole Cooker Control Vertical Switch Neon | X1457 |

Manufactured to BS 4177 and BS EN 60669-1



## 45 Amp Cooker Flex Outlets

|                                       | Code  |
|---------------------------------------|-------|
| 45A Cooker Flex Outlet With Terminals | X2177 |
| 45A Cooker Flex Outlet No Terminals   | X2178 |



## 45 Amp Switches

|                                                   | Code  |
|---------------------------------------------------|-------|
| 2 Gang Plate 45A Double Pole Switch Vertical      | X2746 |
| 2 Gang Plate 45A Double Pole Switch Vertical Neon | X2747 |
| 1 Gang Plate 45A Double Pole Switch               | X2756 |
| 1 Gang Plate 45A Double Pole Switch Neon          | X2757 |

Manufactured to BS 4177 and BS EN 60669-1

## traditional



### Co Axial & Satellite Sockets

|                                                | Code     |
|------------------------------------------------|----------|
| 1 Gang Non Iso Coaxial Socket TV/FM            | X2147    |
| 1 Gang Non Iso Coaxial Socket TV/FM (2 Clamps) | X2147S01 |
| 2 Gang Non Iso Coaxial (2 Downleads) TV/FM     | X2148    |
| 1 Gang Satellite Socket (F-Conn/F-Conn)        | X2149    |
| 2 Gang Coaxial & SAT Socket                    | X2150    |
| 1 Gang Satellite Socket (F-Conn/Direct Conn)   | X2151    |
| 2 Gang Satellite Socket (F-Conn/Direct Conn)   | X2152    |
| 2 Gang Coaxial Satellite Diplexer (1Downlead)  | X2153    |
| 1 Gang Iso Coaxial Socket                      | X2157    |
| 2 Gang Iso Coaxial (1 Downlead) TV/FM          | X2158    |

Manufactured to BS 3041 and BS 5733 where applicable



### Telephone Outlets

|                            | Code  |
|----------------------------|-------|
| Telephone Master Socket    | X2169 |
| Telephone Secondary Socket | X2170 |
| 1 Gang Line Jack RJ11      | X2817 |
| 2 Gang Line Jack RJ11      | X2818 |
| 1 Gang Data Comms RJ45     | X2180 |
| 2 Gang Data Comms RJ45     | X2181 |

Manufactured to BS 6312 Part 2 where applicable



### Dimmer Switches

|                              | Code     |
|------------------------------|----------|
| 1 Gang 2 Way Dimmer 250 Watt | X2612/2  |
| 1 Gang 1 Way Dimmer 400 Watt | X2614/1  |
| 1 Gang 2 Way Dimmer 400 Watt | X2614/2  |
| 1 Gang 2 Way Dimmer 850 Watt | X2618/1X |
| 2 Gang 1 Way Dimmer 250 Watt | X2622/1  |
| 2 Gang 2 Way Dimmer 250 Watt | X2622/2  |
| 3 Gang 2 Way Dimmer 250 Watt | X2632/2  |
| 4 Gang 2 Way Dimmer 250 Watt | X2642/2  |

Manufactured to BS EN 60669-2-1





## Dimmer Controllers

|                                         | Code      |
|-----------------------------------------|-----------|
| 1 Gang 2 Way Fan Speed Control 250 Watt | X2612/FAN |
| 1 Gang 2 Way Fan Speed Control 500 Watt | X2615/FAN |



## Dimmer Intelligent

|                                    | Code    |
|------------------------------------|---------|
| 1 Gang 2 Way Dimmer 250 Watt/200VA | X2612/0 |
| 1 Gang 2 Way Dimmer 400 Watt/320VA | X2614/0 |
| 1 Gang 2 Way Dimmer 500 Watt/400VA | X2615/0 |
| 2 Gang 2 Way Dimmer 250 Watt/200VA | X2622/0 |
| 3 Gang 2 Way Dimmer 250 Watt/200VA | X2632/0 |
| 4 Gang 2 Way Dimmer 250 Watt/200VA | X2642/0 |



## Plates

|                             | Code  |
|-----------------------------|-------|
| Single Blank Plate          | X1017 |
| Double Blank Plate          | X1027 |
| Single Data Plate 2 Modules | X2117 |
| Double Data Plate 4 Modules | X2127 |

## traditional



| Surface Boxes                                                          | Code  |
|------------------------------------------------------------------------|-------|
| Double Surface Box 47mm With Earth Terminal                            | 1030E |
| Architrave Surface Box 16mm With Earth Terminal *                      | 1040E |
| Single Surface Box 16mm With Earth Terminal *                          | 1041E |
| Single Surface Box 25mm With Earth Terminal                            | 1042E |
| Single Surface Box 25mm **                                             | 1042  |
| Double Surface Box 37mm ***                                            | 1045  |
| Double Surface Box 47mm ***                                            | 1046  |
| Single Surface Box 47mm ***                                            | 1055  |
| Double Surface Box 16mm With Earth Terminal 4 - 6 Gang *               | 1051E |
| Double Surface Box 25mm With Earth Terminals                           | 1052E |
| Double Surface Box 25mm **                                             | 1052  |
| Double Surface Box 25mm Converts 1 Gang to 2 Gang With Earth Terminals | 1053E |
| Double Dual Surface Box 25mm With Earth Terminals                      | 1054E |
| Single Mounting Frame                                                  | 1070  |
| Double Mounting Frame                                                  | 1071  |
| Single Spacer Frame                                                    | 1080  |
| Double Spacer Frame                                                    | 1081  |

\* For use with 10AX switches

\*\* For use with sockets/20A and 32A DP switches

\*\*\* For use with 45A switches and cooker units. Fitted with a three position cable.



| Surface Boxes PVC                | Code    |
|----------------------------------|---------|
| 1 Gang Round Corner Surface Box  | 1042RC  |
| 1 Gang Square Corner Surface Box | 1042SC  |
| 2 Gang Round Corner Surface Box  | 1052 RC |
| 2 Gang Square Corner Surface Box | 1052SC  |

# wiring accessories



## ceiling accessories & junction boxes

Contactum's comprehensive range of high quality Wiring Accessories includes ceiling accessories, junction boxes and a full range of dry lining and metal boxes.



## ceiling accessories & junction boxes



### 6 Amp Ceiling Switches

|                                  | Code  |
|----------------------------------|-------|
| 1 Way 6A Ceiling Switch          | 2781  |
| 2 Way 6A Ceiling Switch          | 2782  |
| Pull to Make 6A Ceiling Switch   | 2783  |
| 1 Way 10A Compact Ceiling Switch | A2781 |
| 2 Way 10A Compact Ceiling Switch | A2782 |

Manufactured to BS EN 60669-01



### 45/50 Amp Ceiling Switches

|                             | Code    |
|-----------------------------|---------|
| Replacement White Cord Only | 1751    |
| Replacement Red Cord Only   | 1752    |
| White Cord and Acorn        | 1751ACW |
| Red Cord and Acorn          | 1752ACW |
| 45A Ceiling Switch DP Neon  | 1765    |
| 50A Ceiling Switch DP Neon  | 1766    |
| 1 Gang 47mm Surface Box     | 1055    |

Manufactured to BS EN 60669-01



### Lampholders - Battenholders

|                                   | Code |
|-----------------------------------|------|
| Lampholder Short Skirt            | 2791 |
| Lampholder HO Skirt               | 2792 |
| Straight Battenholder Short Skirt | 2793 |
| Straight Battenholder HO Skirt    | 2794 |
| Angled Battenholder Short Skirt   | 2795 |
| Angled Battenholder HO Skirt      | 2796 |

Manufactured to BS EN 61184



### Ceiling Roses - Pendants

|                       | Code |
|-----------------------|------|
| 6A Ceiling Rose       | 2788 |
| 6 Inch T2 Pendant Set | 2808 |
| 9 Inch T2 Pendant Set | 2809 |

Manufactured to BS EN 61184 and BS 67



## Energy Saving Pendants

### Code\*

PL Pendant 13W Energy Saving (4 Pin)

2808LEP13W

PL Pendant 18W Energy Saving (4 Pin)

2808LEP18W

Manufactured to BS 60598



## Safety Pendant - Battenholder

### Code\*

6 Inch Safety Pendant

2808SAFEP

Safety Battenholder

2794SAFEB



## Junction Boxes Selective Entry

### Code

20A 4 Terminal Black Junction Box

2704

20A 4 Terminal White Junction Box

2714

20A 6 Terminal Black Junction Box

2706

20A 6 Terminal White Junction Box

2716

30A 3 Terminal Black Junction Box

2730

30A 3 Terminal White Junction Box

2731

Manufactured to BS 6220

## Junction Boxes Knockout Entry

### Code

20A 4 Terminal Black Junction Box 59mm Black

2720

20A 4 Terminal White Junction Box 59mm White

2721

Manufactured to BS 6220

\*Available soon.



## ceiling accessories & junction boxes



### Junction Boxes Insulated Heavy Duty

#### Code\*

|                                  |        |
|----------------------------------|--------|
| Single Pole 100A Connector Block | 2710SP |
| Double Pole 100A Connector Block | 2710DP |



### Block Box

#### Code

|                                     |       |
|-------------------------------------|-------|
| Block Box Refill - 50PCS            | 2000  |
| Block Box - 100PCS with Display Box | 2000D |

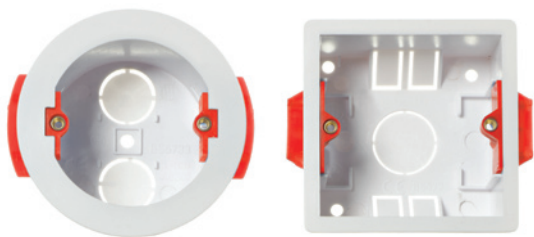


### Dry Lining Boxes

#### Code\*

|                                       |        |
|---------------------------------------|--------|
| 1 Gang 35mm Dry Lining Box            | DLB135 |
| 2 Gang 35mm Dry Lining Box            | DLB235 |
| Dual 35mm Dry Lining Box              | DLBD35 |
| 1 Gang 47mm Dry Lining Box            | DLB147 |
| 2 Gang 47mm Dry Lining Box            | DLB247 |
| Round 35mm Dry Lining Box             | DLBR35 |
| Triple 35mm 1 & 2 Gang Dry Lining Box | DLBT35 |

Manufactured to BS 5733

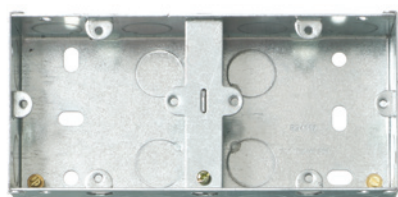


### Metal Boxes

#### Code\*

|                                  |       |
|----------------------------------|-------|
| 1 Gang 16mm Steel Box            | MB116 |
| 1 Gang 25mm Steel Box            | MB125 |
| 1 Gang 35mm Steel Box            | MB135 |
| 2 Gang 25mm Steel Box            | MB225 |
| 2 Gang 35mm Steel Box            | MB235 |
| 1 Gang 47mm Steel Box            | MB147 |
| 2 Gang 47mm Steel Box            | MB247 |
| Dual 35mm Steel Box              | MBD35 |
| Triple 1 & 2 Gang 35mm Steel Box | MBT35 |

Manufactured to BS 4622



\*Available soon.

# decorative range



## georgian & edwardian

Made from quality solid cast brass, the Georgian and Edwardian ranges bring together the elegant design and feel of polished brass, for that classically understated look. An extensive range is available.

- Quality solid cast brass
- Plain and rope edge design finish
- 25 year guarantee (3 years on electronic devices)





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### Blank Plates

|                    |        |        |
|--------------------|--------|--------|
| Single Blank Plate | 3017GB | 3017EB |
| Double Blank Plate | 3027GB | 3027EB |



### Co Axial Satellite, Data & Telephone Outlets

|                                                      |         |         |
|------------------------------------------------------|---------|---------|
| Single Data Plate 1 Module                           | 3107GB  | 3107EB  |
| Single Data Plate 2 Module                           | 3117GB  | 3117EB  |
| Double Data Plate 4 Module                           | 3127GB  | 3127EB  |
| 1 Gang Non Iso Coaxial Socket Black                  | 3147GBB | 3147EBB |
| 1 Gang Non Iso Coaxial Socket White                  | 3147GBW | 3147EBW |
| 2 Gang Non Iso Coaxial (2 Downleads) Black           | 3148GBB | 3148EBB |
| 2 Gang Non Iso Coaxial (2 Downleads) White           | 3148GBW | 3148EBW |
| 2 Gang Coaxial & Satellite Socket Black              | 3150GBB | 3150EBB |
| 2 Gang Coaxial & Satellite Socket White              | 3150GBW | 3150EBW |
| 1 Gang Satellite Socket Black                        | 3151GBB | 3151EBB |
| 1 Gang Satellite Socket White                        | 3151GBW | 3151EBW |
| 2 Gang Satellite Socket Black                        | 3152GBB | 3152EBB |
| 2 Gang Satellite Socket White                        | 3152GBW | 3152EBW |
| 2 Gang Coaxial Satellite Diplexer (1 Downlead) Black | 3153GBB | 3153EBB |
| 2 Gang Coaxial Satellite Diplexer (1 Downlead) White | 3153GBW | 3153EBW |
| 1 Gang Iso Coaxial Socket Black                      | 3157GBB | 3157EBB |
| 1 Gang Iso Coaxial Socket White                      | 3157GBW | 3157EBW |
| 2 Gang Iso Coaxial (1 Downlead) Black                | 3158GBB | 3158EBB |
| 2 Gang Iso Coaxial (1 Downlead) White                | 3158GBW | 3158EBW |
| TV/FM/DAB Triplexer Black                            | 3160GBB | 3160EBB |
| TV/FM/DAB Triplexer White                            | 3160GBW | 3160EBW |
| Telephone Master Socket Black                        | 3169GBB | 3169EBB |
| Telephone Master Socket White                        | 3169GBW | 3169EBW |
| Telephone Secondary Socket Black                     | 3170GBB | 3170EBB |
| Telephone Secondary Socket White                     | 3170GBW | 3170EBW |
| 1 Gang Data Comms RJ45 Cat 5 White*                  | 3180GBW | 3180EBW |
| 2 Gang Data Comms RJ45 Cat 5 White*                  | 3181GBW | 3181EBW |
| 3 Gang Data Comms RJ45 Cat 5 White*                  | 3182GBW | 3182EBW |
| 4 Gang Data Comms RJ45 Cat 5 White*                  | 3183GBW | 3183EBW |

\* Only available in white. Cat 6 and black are available to order.





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## Shaver Sockets

|                                    |         |         |
|------------------------------------|---------|---------|
| 230 - 115 Volt Shaver Socket Black | 3300GBB | 3300EBB |
| 230 - 115 Volt Shaver Socket White | 3300GBW | 3300EBW |

## 2 Amp -15 Amp Sockets

|                                         |         |         |
|-----------------------------------------|---------|---------|
| 1 Gang 2A 3 Pin Unswitched Socket Black | 3315GBB | 3315EBB |
| 1 Gang 2A 3 Pin Unswitched Socket White | 3315GBW | 3315EBW |
| 1Gang 5A 3 Pin Unswitched Socket Black  | 3325GBB | 3325EBB |
| 1Gang 5A 3 Pin Unswitched Socket White  | 3325GBW | 3325EBW |
| 1 Gang 15A Switched Socket Single Pole  | 3336GBB | 3336EBB |
| 1 Gang 15A Switched Socket Single Pole  | 3336GBW | 3336EBW |



## 1 Gang 13 Amp Sockets

|                                                                |          |          |
|----------------------------------------------------------------|----------|----------|
| 1 Gang 13A Unswitched Socket Black                             | 3345GBB  | 3345EBB  |
| 1 Gang 13A Unswitched Socket White                             | 3345GBW  | 3345EBW  |
| 1 Gang 13A Switched Socket Double Pole Black                   | 3346GBB  | 3346EBB  |
| 1 Gang 13A Switched Socket Double Pole Black Metal Rocker      | 3346GBBM | 3346EBBM |
| 1 Gang 13A Switched Socket Double Pole White                   | 3346GBW  | 3346EBW  |
| 1 Gang 13A Switched Socket Double Pole White Metal Rocker      | 3346GBWM | 3346EBWM |
| 1 Gang 13A Switched Socket Double Pole Neon Black              | 3347GBB  | 3347EBB  |
| 1 Gang 13A Switched Socket Double Pole Neon Black Metal Rocker | 3347GBBM | 3347EBBM |
| 1 Gang 13A Switched Socket Double Pole Neon White              | 3347GBW  | 3347EBW  |
| 1 Gang 13A Switched Socket Double Pole Neon White Metal Rocker | 3347GBWM | 3347EBWM |

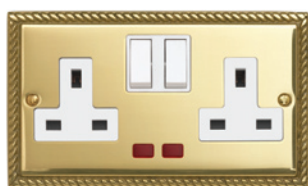
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### 2 Gang 13 Amp Sockets

|                                                                |            |            |
|----------------------------------------------------------------|------------|------------|
| 2 Gang 13A Unswitched Socket Black                             | 3355GBB    | 3355EBB    |
| 2 Gang 13A Unswitched Socket White                             | 3355GBW    | 3355EBW    |
| 2 Gang 13A Switched DP Twin Earth Black                        | 3356/1GBB  | 3356/1EBB  |
| 2 Gang 13A Switched DP Twin Earth Black Metal Rocker           | 3356/1GBBM | 3356/1EBBM |
| 2 Gang 13A Switched DP Twin Earth White                        | 3356/1GBW  | 3356/1EBW  |
| 2 Gang 13A Switched DP Twin Earth White Metal Rocker           | 3356/1GBWM | 3356/1EBWM |
| 2 Gang 13A Switched Socket Double Pole Black                   | 3356GBB    | 3356EBB    |
| 2 Gang 13A Switched Socket Double Pole Black Metal Rocker      | 3356GBBM   | 3356EBBM   |
| 2 Gang 13A Switched Socket Double Pole White                   | 3356GBW    | 3356EBW    |
| 2 Gang 13A Switched Socket Double Pole White Metal Rocker      | 3356GBWM   | 3356EBWM   |
| 2 Gang 13A Switched DP Twin Earth Neon Black                   | 3357/1GBB  | 3357/1EBB  |
| 2 Gang 13A Switched DP Twin Earth Neon Black Metal Rocker      | 3357/1GBBM | 3357/1EBBM |
| 2 Gang 13A Switched DP Twin Earth Neon White                   | 3357/1GBW  | 3357/1EBW  |
| 2 Gang 13A Switched DP Twin Earth Neon White Metal Rocker      | 3357/1GBWM | 3357/1EBWM |
| 2 Gang 13A Switched Socket Double Pole Neon Black              | 3357GBB    | 3357EBB    |
| 2 Gang 13A Switched Socket Double Pole Neon Black Metal Rocker | 3357GBBM   | 3357EBBM   |
| 2 Gang 13A Switched DP Neon White                              | 3357GBW    | 3357EBW    |
| 2 Gang 13A Switched DP Neon White Metal Rocker                 | 3357GBWM   | 3357EBWM   |



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## 13 Amp Connection Units

|                                                                   |          |          |
|-------------------------------------------------------------------|----------|----------|
| 13A Unswitched Neon White                                         | 3362GBW  | 3362EBW  |
| 13A Unswitched With Flex Outlet Neon Black                        | 3363GBB  | 3363EBB  |
| 13A Unswitched With Flex Outlet Neon White                        | 3363GBW  | 3363EBW  |
| 13A Unswitched Black                                              | 3364GBB  | 3364EBB  |
| 13A Unswitched White                                              | 3364GBW  | 3364EBW  |
| 13A Unswitched With Flex Outlet Black                             | 3365GBB  | 3365EBB  |
| 13A Unswitched With Flex Outlet White                             | 3365GBW  | 3365EBW  |
| 13A Switched Double Pole Black                                    | 3366GBB  | 3366EBB  |
| 13A Switched Double Pole Black Metal Rocker                       | 3366GBBM | 3366EBBM |
| 13A Switched White                                                | 3366GBW  | 3366EBW  |
| 13A Switched White Metal Rocker                                   | 3366GBWM | 3366EBWM |
| 13A Switched Double Pole Neon Black                               | 3367GBB  | 3367EBB  |
| 13A Switched Double Pole Neon Black Metal Rocker                  | 3367GBBM | 3367EBBM |
| 13A Switched Double Pole Neon White                               | 3367GBW  | 3367EBW  |
| 13A Switched Double Pole Neon White Metal Rocker                  | 3367GBWM | 3367EBWM |
| 13A Switched Double Pole With Flex Outlet Black                   | 3368GBB  | 3368EBB  |
| 13A Switched Double Pole With Flex Outlet Black Metal Rocker      | 3368GBBM | 3368EBBM |
| 13A Switched Double Pole With Flex Outlet White                   | 3368GBW  | 3368EBW  |
| 13A Switched Double Pole With Flex Outlet White Metal Rocker      | 3368GBWM | 3368EBWM |
| 13A Switched Double Pole Flex Neon Black                          | 3369GBB  | 3369EBB  |
| 13A Switched Double Pole With Flex Outlet Neon Black Metal Rocker | 3369GBBM | 3369EBBM |
| 13A Switched Double Pole With Flex Outlet Neon White              | 3369GBW  | 3369EBW  |
| 13A Switched Double Pole With Flex Outlet Neon White Metal Rocker | 3369GBWM | 3369EBWM |

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### 45 Amp Cooker Control Switches

|                                           |         |         |
|-------------------------------------------|---------|---------|
| 45A Double Pole Cooker Control Black      | 3456GBB | 3456EBB |
| 45A Double Pole Cooker Control White      | 3456GBW | 3456EBW |
| 45A Double Pole Cooker Control Neon Black | 3457GBB | 3457EBB |
| 45A Double Pole Cooker Control Neon White | 3457GBW | 3457EBW |

\* Cooker switches available in white, black and red.



### Dimmer Switches

|                                 |          |          |
|---------------------------------|----------|----------|
| 1 Gang 1 Way Dimmer 400 Watt    | 3614/1GB | 3614/1EB |
| 1 Gang 2 Way Dimmer 400 Watt    | 3614/2GB | 3614/2EB |
| 1 Gang Touch Dimmer 400W/320VA  | 3614/4GB | 3614/4EB |
| 1 Gang Touch Slave Unit         | 3614/5GB | 3614/5EB |
| 1 Gang Remote Dimmer 400W/320VA | 3614/6GB | 3614/6EB |
| 2 Gang 2 Way Dimmer 250W/200VA  | 3622/4GB | 3622/4EB |
| 2 Gang 2 Way Dimmer 400W/320VA  | 3622/5GB | 3622/5EB |
| 2 Gang 1 Way Dimmer 250W/200VA  | 3622/6GB | 3622/6EB |
| 2 Gang 1 Way Dimmer 400W        | 3624/1GB | 3624/1EB |
| 2 Gang 2 Way Dimmer 250W/200VA  | 3624/2GB | 3624/2EB |
| 3 Gang 2 Way Dimmer 250 Watt    | 3634/2GB | 3634/2EB |
| 4 Gang 2 Way Dimmer 250W        | 3642/2GB | 3642/2EB |
| 4 Gang 2 Way Dimmer 400W        | 3644/2GB | 3644/2EB |



### Dimmer Controllers

|                                       |            |            |
|---------------------------------------|------------|------------|
| Fan Speed Regulator 250 Watt          | 3612GBFAN  | 3612EBFAN  |
| 1 Gang Towel Rail Controller 250 Watt | 3612/1GBTR | 3612/1EBTR |
| Towel Rail Controller 400 Watt        | 3614/1GBTR | 3614/1EBTR |





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## Dimmer Intelligent

|                                |          |          |
|--------------------------------|----------|----------|
| 1 Gang 2 Way Dimmer 250W/200VA | 3612/0GB | 3612/0EB |
| 1 Gang 2 Way Dimmer 400W/320VA | 3614/0GB | 3614/0EB |
| 1 Gang 2 Way Dimmer 500W/400VA | 3615/0GB | 3615/0EB |
| 2 Gang 2 Way Dimmer 250W/200VA | 3622/0GB | 3622/0EB |
| 2 Gang 2 Way Dimmer 300W/240VA | 3623/0GB | 3623/0EB |
| 2 Gang 2 Way Dimmer 320VA      | 3624/0GB | 3624/0EB |
| 3 Gang 2 Way Dimmer 250W/200VA | 3632/0GB | 3632/0EB |
| 4 Gang 2 Way Dimmer 300W/240VA | 3642/0GB | 3642/0EB |

## 10 AX Switches

|                                                    |          |          |
|----------------------------------------------------|----------|----------|
| 1 Gang 10AX Intermediate Switch Black              | 3710GBB  | 3710EBB  |
| 1 Gang 10AX Intermediate Switch Black Metal Rocker | 3710GBBM | 3710EBBM |
| 1 Gang 10AX Intermediate Switch White              | 3710GBW  | 3710EBW  |
| 1 Gang 10AX Intermediate Switch White Metal Rocker | 3710GBWM | 3710EBWM |
| 1 Gang 2 Way 10AX Switch Black                     | 3712GBB  | 3712EBB  |
| 1 Gang 2 Way 10AX Switch Black Metal Rocker        | 3712GBBM | 3712EBBM |
| 1 Gang 2 Way 10AX Switch White                     | 3712GBW  | 3712EBW  |
| 1 Gang 2 Way 10AX Switch White Metal Rocker        | 3712GBWM | 3712EBWM |
| 3 Pole Fan Isolator 10AX Black                     | 3713GBB  | 3713EBB  |
| 3 Pole Fan Isolator 10AX White                     | 3713GBW  | 3713EBW  |
| 1 Gang 10AX Double Pole Switch Black               | 3718GBB  | 3718EBB  |
| 1 Gang 10AX Double Pole Switch Black Metal Rocker  | 3718GBBM | 3718EBBM |
| 1 Gang 10AX Double Pole Switch White               | 3718GBW  | 3718EBW  |
| 1 Gang 10AX Double Pole Switch White Metal Rocker  | 3718GBWM | 3718EBWM |
| 2 Gang 2 Way 10AX Switch Black                     | 3722GBB  | 3722EBB  |
| 2 Gang 2 Way 10AX Switch Black Metal Rocker        | 3722GBBM | 3722EBBM |
| 2 Gang 2 Way 10AX Switch White                     | 3722GBW  | 3722EBW  |
| 2 Gang 2 Way 10AX Switch White Metal Rocker        | 3722GBWM | 3722EBWM |
| 2 Gang 10AX Intermediate Switch Black              | 3723GBB  | 3723EBB  |
| 2 Gang 10AX Intermediate Switch White              | 3723GBW  | 3723EBW  |
| 3 Gang 2 Way 10AX Switch Black                     | 3732GBB  | 3732EBB  |
| 3 Gang 2 Way 10AX Switch Black Metal Rocker        | 3732GBBM | 3732EBBM |
| 3 Gang 2 Way 10AX Switch White                     | 3732GBW  | 3732EBW  |
| 3 Gang 2 Way 10AX Switch White Metal Rocker        | 3732GBWM | 3732EBWM |
| 1 Gang 10AX Bell Push Switch Black                 | 3736GBB  | 3736EBB  |



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### 10 AX Switches (Continued)

|                                                 |          |          |
|-------------------------------------------------|----------|----------|
| 1 Gang 10AX Bell Push Switch Black Metal Rocker | 3736GBBM | 3736EBBM |
| 1 Gang 10AX Bell Push Switch White              | 3736GBW  | 3736EBW  |
| 1 Gang 10AX Bell Push Switch White Metal Rocker | 3736GBWM | 3736EBWM |
| 4 Gang 2 Way 10AX Switch Black                  | 3742GBB  | 3742EBB  |
| 4 Gang 2 Way 10AX Switch Black Metal Rocker     | 3742GBBM | 3742EBBM |
| 4 Gang 2 Way 10AX Switch White                  | 3742GBW  | 3742EBW  |
| 4 Gang 2 Way 10AX Switch White Metal Rocker     | 3742GBWM | 3742EBWM |
| 6 Gang 2 Way 10AX Switch Black                  | 3762GBB  | 3762EBB  |
| 6 Gang 2 Way 10AX Switch Black Metal Rocker     | 3762GBBM | 3762EBBM |
| 6 Gang 2 Way 10AX Switch White                  | 3762GBW  | 3762EBW  |
| 6 Gang 2 Way 10AX Switch White Metal Rocker     | 3762GBWM | 3762EBWM |



### 45 Amp Switches

|                                                                  |         |         |
|------------------------------------------------------------------|---------|---------|
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Black      | 3746GBB | 3746EBB |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) White      | 3746GBW | 3746EBW |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Neon Black | 3747GBB | 3747EBB |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Neon White | 3747GBW | 3747EBW |
| 1 Gang 45A Double Pole (1 Gang Plate) Switch Black               | 3756GBB | 3756EBB |
| 1 Gang 45A Double Pole (1 Gang Plate) Switch White               | 3756GBW | 3756EBW |
| 1 Gang 45A Double Pole (1 Gang Plate) Switch Neon Black          | 3757GBB | 3757EBB |
| 1 Gang 45A Double Pole (1 Gang Plate) Switch Neon White          | 3757GBW | 3757EBW |

\* Switch available in white, black and red.



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## 32 Amp Switches

|                                                           |         |         |
|-----------------------------------------------------------|---------|---------|
| 1 Gang 32A Double Pole Switch Black                       | 3786GBB | 3786EBB |
| 1 Gang 32A Double Pole Switch White                       | 3786GBW | 3786EBW |
| 1 Gang 32A Double Pole Switch Neon Black                  | 3787GBB | 3787EBB |
| 1 Gang 32A Double Pole Switch Neon White                  | 3787GBW | 3787EBW |
| 1 Gang 32A Double Pole Switch With Flex Outlet Black      | 3788GBB | 3788EBB |
| 1 Gang 32A Double Pole Switch With Flex Outlet White      | 3788GBW | 3788EBW |
| 1 Gang 32A Double Pole Switch With Flex Outlet Neon Black | 3789GBB | 3789EBB |
| 1 Gang 32A Double Pole Switch With Flex Outlet Neon White | 3789GBW | 3789EBW |

\* Switch available in white, black and red.



## 20 Amp Switches

|                                                                   |          |          |
|-------------------------------------------------------------------|----------|----------|
| 1 Gang 20A Double Pole Switch Black                               | 3796GBB  | 3796EBB  |
| 1 Gang 20A Double Pole Switch Black Metal Rocker                  | 3796GBBM | 3796EBBM |
| 1 Gang 20A Double Pole Switch White                               | 3796GBW  | 3796EBW  |
| 1 Gang 20A Double Pole Switch White Metal Rocker                  | 3796GBWM | 3796EBWM |
| 1 Gang 20A Double Pole Switch Neon Black                          | 3797GBB  | 3797EBB  |
| 1 Gang 20A Double Pole Switch Neon Black Metal Rocker             | 3797GBBM | 3797EBBM |
| 1 Gang 20A Double Pole Switch Neon White                          | 3797GBW  | 3797EBW  |
| 1 Gang 20A Double Pole Switch Neon White Metal Rocker             | 3797GBWM | 3797EBWM |
| 1 Gang 20A Double Pole Switch With Flex Outlet Black              | 3798GBB  | 3798EBB  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Black Metal Rocker | 3798GBBM | 3798EBBM |
| 1 Gang 20A Double Pole Switch With Flex Outlet White              | 3798GBW  | 3798EBW  |
| 1 Gang 20A Double Pole Switch With Flex Outlet White Metal Rocker | 3798GBWM | 3798EBWM |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon Black         | 3799GBB  | 3799EBB  |

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20 Amp Switches (Continued)

|                                                                        |          |          |
|------------------------------------------------------------------------|----------|----------|
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon Black Metal Rocker | 3799GBBM | 3799EBBM |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon White              | 3799GBW  | 3799EBW  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon White Metal Rocker | 3799GBWM | 3799EBWM |



RCD Sockets

|                                           |         |         |
|-------------------------------------------|---------|---------|
| 2 Gang 13A Latching Double Pole Black     | 4900GBB | 4900EBB |
| 2 Gang 13A Latching Double Pole White     | 4900GBW | 4900EBW |
| 2 Gang 13A Non Latching Double Pole Black | 4901GBB | 4901EBB |
| 2 Gang 13A Non Latching Double Pole White | 4901GBW | 4901EBW |

# decorative range



## reflect

With its sleek curved edge the Reflect range has a subtle design that blends into the surrounding and ensures it's the range for the discerning customer.

- Curved edge profile
- Available in four finishes
- Also available with metal rockers





## reflect



Brushed  
Steel



Polished  
Steel



Brushed  
Brass



Polished  
Brass



### Blank Plates

|                    |         |         |         |         |
|--------------------|---------|---------|---------|---------|
| Single Blank Plate | R3017BS | R3017PS | R3017BB | R3017PB |
| Double Blank Plate | R3027BS | R3027PS | R3027BB | R3027PB |



### Co Axial Satellite, Data & Telephone Outlets

|                                                      |          |          |          |          |
|------------------------------------------------------|----------|----------|----------|----------|
| Single Data Plate 1 Module                           | R3107BS  | R3107PS  | R3107BB  | R3107PB  |
| Single Data Plate 2 Module                           | R3117BS  | R3117PS  | R3117BB  | R3117PB  |
| Double Data Plate 4 Module                           | R3127BS  | R3127PS  | R3127BB  | R3127PB  |
| 1 Gang Non Iso Coaxial Socket Black                  | R3147BSB | R3147PSB | R3147BBB | R3147PBB |
| 1 Gang Non Iso Coaxial Socket White                  | R3147BSW | R3147PSW | R3147BBW | R3147PBW |
| 2 Gang Non Iso Coaxial (2 Downleads) Black           | R3148BSB | R3148PSB | R3148BBB | R3148PBB |
| 2 Gang Non Iso Coaxial (2 Downleads) White           | R3148BSW | R3148PSW | R3148BBW | R3148PBW |
| 2 Gang Coaxial & Satellite Socket Black              | R3150BSB | R3150PSB | R3150BBB | R3150PBB |
| 2 Gang Coaxial & Satellite Socket White              | R3150BSW | R3150PSW | R3150BBW | R3150PBW |
| 1 Gang Satellite Socket Black                        | R3151BSB | R3151PSB | R3151BBB | R3151PBB |
| 1 Gang Satellite Socket White                        | R3151BSW | R3151PSW | R3151BBW | R3151PBW |
| 2 Gang Satellite Socket Black                        | R3152BSB | R3152PSB | R3152BBB | R3152PBB |
| 2 Gang Satellite Socket White                        | R3152BSW | R3152PSW | R3152BBW | R3152PBW |
| 2 Gang Coaxial Satellite Diplexer (1 Downlead) Black | R3153BSB | R3153PSB | R3153BBB | R3153PBB |
| 2 Gang Coaxial Satellite Diplexer (1 Downlead) White | R3153BSW | R3153PSW | R3153BBW | R3153PBW |
| 1 Gang Iso Coaxial Socket Black                      | R3157BSB | R3157PSB | R3157BBB | R3157PBB |
| 1 Gang Iso Coaxial Socket White                      | R3157BSW | R3157PSW | R3157BBW | R3157PBW |
| 2 Gang Iso Coaxial (1 Downlead) Black                | R3158BSB | R3158PSB | R3158BBB | R3158PBB |
| 2 Gang Iso Coaxial (1 Downlead) White                | R3158BSW | R3158PSW | R3158BBW | R3158PBW |
| TV/FM/DAB Triplexer (1 Downlead) Black               | R3160BSB | R3160PSB | R3160BBB | R3160PBB |
| TV/FM/DAB Triplexer (1 Downlead) White               | R3160BSW | R3160PSW | R3160BBW | R3160PBW |
| Telephone Master Socket Black                        | R3169BSB | R3169PSB | R3169BBB | R3169PBB |
| Telephone Master Socket White                        | R3169BSW | R3169PSW | R3169BBW | R3169PBW |
| Telephone Secondary Socket Black                     | R3170BSB | R3170PSB | R3170BBB | R3170PBB |
| Telephone Secondary Socket White                     | R3170BSW | R3170PSW | R3170BBW | R3170PBW |
| 1 Gang Data Comms RJ45 Cat 5 White*                  | R3180BSW | R3180PSW | R3180BBW | R3180PBW |
| 2 Gang Data Comms RJ45 Cat 5 White*                  | R3181BSW | R3181PSW | R3181BBW | R3181PBW |
| 3 Gang Data Comms RJ45 Cat 5 White*                  | R3182BSW | R3182PSW | R3182BBW | R3182PBW |
| 4 Gang Data Comms RJ45 Cat 5 White*                  | R3183BSW | R3183PSW | R3183BBW | R3183PBW |

\* Only available in white. Cat 6 and black are available to order.





Brushed  
Steel



Polished  
Steel



Brushed  
Brass



Polished  
Brass



## Shaver Sockets

|                                    |          |          |          |          |
|------------------------------------|----------|----------|----------|----------|
| 230 - 115 Volt Shaver Socket Black | R3300BSB | R3300PSB | R3300BBB | R3300PBB |
| 230 - 115 Volt Shaver Socket White | R3300BSW | R3300PSW | R3300BBW | R3300PBW |

## Round Pin Socket Outlets

|                                         |          |          |          |          |
|-----------------------------------------|----------|----------|----------|----------|
| 1 Gang 2A 3 Pin Unswitched Socket Black | R3315BSB | R3315PSB | R3315BBB | R3315PBB |
| 1 Gang 2A 3 Pin Unswitched Socket White | R3315BSW | R3315PSW | R3315BBW | R3315PBW |
| 1 Gang 5A 3 Pin Unswitched Socket Black | R3325BSB | R3325PSB | R3325BBB | R3325PBB |
| 1 Gang 5A 3 Pin Unswitched Socket White | R3325BSW | R3325PSW | R3325BBW | R3325PBW |
| 1 Gang 15A Switched Socket Single Pole  | R3336BSB | R3336PSB | R3336BBB | R3336PBB |
| 1 Gang 15A Switched Socket Single Pole  | R3336BSW | R3336PSW | R3336BBW | R3336PBW |



## 1 Gang 13 Amp Socket Outlets

|                                                                |           |           |           |           |
|----------------------------------------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 13A Unswitched Socket Black                             | R3345BSB  | R3345PSB  | R3345BBB  | R3345PBB  |
| 1 Gang 13A Unswitched Socket White                             | R3345BSW  | R3345PSW  | R3345BBW  | R3345PBW  |
| 1 Gang 13A Switched Socket Double Pole Black                   | R3346BSB  | R3346PSB  | R3346BBB  | R3346PBB  |
| 1 Gang 13A Switched Socket Double Pole Black Metal Rocker      | R3346BSBM | R3346PSBM | R3346BBBM | R3346PBBM |
| 1 Gang 13A Switched Socket Double Pole White                   | R3346BSW  | R3346PSW  | R3346BBW  | R3346PBW  |
| 1 Gang 13A Switched Socket Double Pole White Metal Rocker      | R3346BSWM | R3346PSWM | R3346BBWM | R3346PBWM |
| 1 Gang 13A Switched Socket Double Pole Neon Black              | R3347BSB  | R3347PSB  | R3347BBB  | R3347PBB  |
| 1 Gang 13A Switched Socket Double Pole Neon Black Metal Rocker | R3347BSBM | R3347PSBM | R3347BBBM | R3347PBBM |
| 1 Gang 13A Switched Socket Double Pole Neon White              | R3347BSW  | R3347PSW  | R3347BBW  | R3347PBW  |
| 1 Gang 13A Switched Socket Double Pole Neon White Metal Rocker | R3347BSWM | R3347PSWM | R3347BBWM | R3347PBWM |



## reflect



Brushed  
Steel



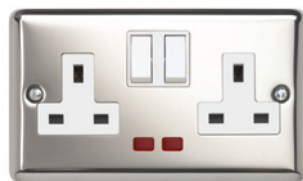
Polished  
Steel



Brushed  
Brass



Polished  
Brass



### 2 Gang 13 Amp Socket Outlets

|                                                                           |             |             |             |             |
|---------------------------------------------------------------------------|-------------|-------------|-------------|-------------|
| 2 Gang 13A Unswitched Socket Black                                        | R3355BSB    | R3355PSB    | R3355BBB    | R3355PBB    |
| 2 Gang 13A Unswitched Socket White                                        | R3355BSW    | R3355PSW    | R3355BBW    | R3355PBW    |
| 2 Gang 13A Switched Socket Double Pole Black Twin Earth                   | R3356/1BSB  | R3356/1PSB  | R3356/1BBB  | R3356/1PBB  |
| 2 Gang 13A Switched Socket Double Pole Black Metal Rocker Twin Earth      | R3356/1BSBM | R3356/1PSBM | R3356/1BBBM | R3356/1PBBM |
| 2 Gang 13A Switched Socket Double Pole White Twin Earth                   | R3356/1BSW  | R3356/1PSW  | R3356/1BBW  | R3356/1PBW  |
| 2 Gang 13A Switched Socket Double Pole White Metal Rocker Twin Earth      | R3356/1BSWM | R3356/1PSWM | R3356/1BBWM | R3356/1PBWM |
| 2 Gang 13A Switched Socket Double Pole Black                              | R3356BSB    | R3356PSB    | R3356BBB    | R3356PBB    |
| 2 Gang 13A Switched Socket Double Pole Black Metal Rocker                 | R3356BSBM   | R3356PSBM   | R3356BBBM   | R3356PBBM   |
| 2 Gang 13A Switched Socket Double Pole White                              | R3356BSW    | R3356PSW    | R3356BBW    | R3356PBW    |
| 2 Gang 13A Switched Socket Double Pole White Metal Rocker                 | R3356BSWM   | R3356PSWM   | R3356BBWM   | R3356PBWM   |
| 2 Gang 13A Switched Socket Double Pole Neon Black Twin Earth              | R3357/1BSB  | R3357/1PSB  | R3357/1BBB  | R3357/1PBB  |
| 2 Gang 13A Switched Socket Double Pole Neon Black Metal Rocker Twin Earth | R3357/1BSBM | R3357/1PSBM | R3357/1BBBM | R3357/1PBBM |
| 2 Gang 13A Switched Socket Double Pole Neon White Twin Earth              | R3357/1BSW  | R3357/1PSW  | R3357/1BBW  | R3357/1PBW  |
| 2 Gang 13A Switched Socket Double Pole Neon White Metal Rocker Twin Earth | R3357/1BSWM | R3357/1PSWM | R3357/1BBWM | R3357/1PBWM |
| 2 Gang 13A Switched Socket Double Pole Neon Black                         | R3357BSB    | R3357PSB    | R3357BBB    | R3357PBB    |
| 2 Gang 13A Switched Socket Double Pole Neon Black Metal Rocker            | R3357BSBM   | R3357PSBM   | R3357BBBM   | R3357PBBM   |
| 2 Gang 13A Switched Socket Double Pole Neon White                         | R3357BSW    | R3357PSW    | R3357BBW    | R3357PBW    |
| 2 Gang 13A Switched Socket Double Pole Neon White Metal Rocker            | R3357BSWM   | R3357PSWM   | R3357BBWM   | R3357PBWM   |



Brushed  
Steel



Polished  
Steel



Brushed  
Brass



Polished  
Brass



## 13 Amp Connection Units

|                                                              |            |            |            |            |
|--------------------------------------------------------------|------------|------------|------------|------------|
| 13A Unswitched Neon Black                                    | R3362BSB   | R3362PSB   | R3362BBB   | R3362PBB   |
| 13A Unswitched Neon White                                    | R3362BSW   | R3362PSW   | R3362BBW   | R3362PBW   |
| 13A Unswitched With Flex Outlet Neon Black                   | R3363BSB   | R3363PSB   | R3363BBB   | R3363PBB   |
| 13A Unswitched With Flex Outlet Neon White                   | R3363BSW   | R3363PSW   | R3363BBW   | R3363PBW   |
| 13A Unswitched Black                                         | R3364BSB   | R3364PSB   | R3364BBB   | R3364PBB   |
| 13A Unswitched White                                         | R3364BSW   | R3364PSW   | R3364BBW   | R3364PBW   |
| 13A Unswitched With Flex Outlet Black                        | R3365BSB   | R3365PSB   | R3365BBB   | R3365PBB   |
| 13A Unswitched With Flex Outlet White                        | R3365BSW   | R3365PSW   | R3365BBW   | R3365PBW   |
| 13A Key Switched Double Pole Black                           | R3366/5BSB | R3366/5PSB | R3366/5BBB | R3366/5PBB |
| 13A Key Switched Double Pole White                           | R3366/5BSW | R3366/5PSW | R3366/5BBW | R3366/5PBW |
| 13A Switched Double Pole Black                               | R3366BSB   | R3366PSB   | R3366BBB   | R3366PBB   |
| 13A Switched Double Pole White                               | R3366BSBM  | R3366PSBM  | R3366BBBM  | R3366PBBM  |
| 13A Switched Double Pole Black Metal Rocker                  | R3366BSW   | R3366PSW   | R3366BBW   | R3366PBW   |
| 13A Switched Double Pole White Metal Rocker                  | R3366BSWM  | R3366PSWM  | R3366BBWM  | R3366PBWM  |
| 13A Key Switched Double Pole Neon Black                      | R3367/5BSB | R3367/5PSB | R3367/5BBB | R3367/5PBB |
| 13A Key Switched Double Pole Neon White                      | R3367/5BSW | R3367/5PSW | R3367/5BBW | R3367/5PBW |
| 13A Switched Double Pole Neon Black                          | R3367BSB   | R3367PSB   | R3367BBB   | R3367PBB   |
| 13A Switched Double Pole Neon Black Metal Rocker             | R3367BSBM  | R3367PSBM  | R3367BBBM  | R3367PBBM  |
| 13A Switched Double Pole Neon White                          | R3367BSW   | R3367PSW   | R3367BBW   | R3367PBW   |
| 13A Switched Double Pole Neon White Metal Rocker             | R3367BSWM  | R3367PSWM  | R3367BBWM  | R3367PBWM  |
| 13A Key Switched Double Pole With Flex Outlet Black          | R3368/5BSB | R3368/5PSB | R3368/5BBB | R3368/5PBB |
| 13A Key Switched Double Pole With Flex Outlet White          | R3368/5BSW | R3368/5PSW | R3368/5BBW | R3368/5PBW |
| 13A Switched Double Pole With Flex Outlet Black              | R3368BSB   | R3368PSB   | R3368BBB   | R3368PBB   |
| 13A Switched Double Pole With Flex Outlet Black Metal Rocker | R3368BSBM  | R3368PSBM  | R3368BBBM  | R3368PBBM  |
| 13A Switched Double Pole With Flex Outlet White              | R3368BSW   | R3368PSW   | R3368BBW   | R3368PBW   |
| 13A Switched Double Pole With Flex Outlet White Metal Rocker | R3368BSWM  | R3368PSWM  | R3368BBWM  | R3368PBWM  |
| 13A Key Switched Double Pole Flex Outlet Neon Black          | R3369/5BSB | R3369/5PSB | R3369/5BBB | R3369/5PBB |

## reflect



Brushed  
Steel



Polished  
Steel



Brushed  
Brass



Polished  
Brass



### 13 Amp Connection Units (Continued)

|                                                                   |            |            |            |            |
|-------------------------------------------------------------------|------------|------------|------------|------------|
| 13A Key Switched Double Pole With Flex Outlet Neon White          | R3369/5BSW | R3369/5PSW | R3369/5BBW | R3369/5PBW |
| 13A Switched Double Pole Flex Neon Black                          | R3369BSB   | R3369PSB   | R3369BBB   | R3369PBB   |
| 13A Switched Double Pole With Flex Outlet Neon Black Metal Rocker | R3369BSBM  | R3369PSBM  | R3369BBBM  | R3369PBBM  |
| 13A Switched Double Pole With Flex Outlet Neon White              | R3369BSW   | R3369PSW   | R3369BBW   | R3369PBW   |
| 13A Switched Double Pole With Flex Outlet Neon White Metal Rocker | R3369BSWM  | R3369PSWM  | R3369BBWM  | R3369PBWM  |

### 45 Amp Cooker Control Units

|                                           |          |          |          |          |
|-------------------------------------------|----------|----------|----------|----------|
| 45A Double Pole Cooker Control Black      | R3456BSB | R3456PSB | R3456BBB | R3456PBB |
| 45A Double Pole Cooker Control White      | R3456BSW | R3456PSW | R3456BBW | R3456PBW |
| 45A Double Pole Cooker Control Neon Black | R3457BSB | R3457PSB | R3457BBB | R3457PBB |
| 45A Double Pole Cooker Control Neon White | R3457BSW | R3457PSW | R3457BBW | R3457PBW |

\* Switch available in white, black and red.

### Lockable Sockets

|                                           |            |            |            |            |
|-------------------------------------------|------------|------------|------------|------------|
| Lockable Socket With Random Keys Black    | R3346/5BSB | R3346/5PSB | R3346/5BBB | R3346/5PBB |
| Lockable Socket With Random Keys White    | R3346/5BSW | R3346/5PSW | R3346/5BBW | R3346/5PBW |
| Lockable Socket With Identical Keys Black | R3346/6BSB | R3346/6PSB | R3346/6BBB | R3346/6PBB |
| Lockable Socket With Identical Keys White | R3346/6BSW | R3346/6PSW | R3346/6BBW | R3346/6PBW |



**Brushed Steel**



**Polished Steel**



**Brushed Brass**



**Polished Brass**



## Dimmer Switches

|                                 |           |           |           |           |
|---------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 1 Way Dimmer 400 Watt    | R3614/1BS | R3614/1PS | R3614/1BB | R3614/1PB |
| 1 Gang 2 Way Dimmer 400 Watt    | R3614/2BS | R3614/2PS | R3614/2BB | R3614/2PB |
| 1 Gang Touch Dimmer 400W/320VA  | R3614/4BS | R3614/4PS | R3614/4BB | R3614/4PB |
| 1 Gang Touch Slave Unit         | R3614/5BS | R3614/5PS | R3614/5BB | R3614/5PB |
| 1 Gang Remote Dimmer 400W/320VA | R3614/6BS | R3614/6PS | R3614/6BB | R3614/6PB |
| 2 Gang Touch Dimmer 250W/200VA  | R3622/4BS | R3622/4PS | R3622/4BB | R3622/4PB |
| 2 Gang Touch Slave Unit         | R3622/5BS | R3622/5PS | R3622/5BB | R3622/5PB |
| 2 Gang 2 Way Dimmer 250W/200VA  | R3622/6BS | R3622/6PS | R3622/6BB | R3622/6PB |
| 2 Gang 1 Way Dimmer 400W/320VA  | R3624/1BS | R3624/1PS | R3624/1BB | R3624/1PB |
| 2 Gang 2 Way Dimmer 400 Watt    | R3624/2BS | R3624/2PS | R3624/2BB | R3624/2PB |
| 3 Gang 2 Way Dimmer 400 Watt    | R3634/2BS | R3634/2PS | R3634/2BB | R3634/2PB |
| 4 Gang 2 Way Dimmer 250 Watt    | R3642/2BS | R3642/2PS | R3642/2BB | R3642/2PB |
| 4 Gang 2 Way Dimmer 400 Watt    | R3644/2BS | R3644/2PS | R3644/2BB | R3644/2PB |



## Dimmer Controllers

|                                |             |             |             |             |
|--------------------------------|-------------|-------------|-------------|-------------|
| Fan Speed Regulator 250 Watt   | R3612BSFAN  | R3612PSFAN  | R3612BBFAN  | R3612PBFAN  |
| Towel Rail Controller 250 Watt | R3612/1BSTR | R3612/1PSTR | R3612/1BBTR | R3612/1PBTR |
| Towel Rail Controller 400 Watt | R3614/1BSTR | R3614/1PSTR | R3614/1BBTR | R3614/1PBTR |



## Dimmer Intelligent

|                                |           |           |           |           |
|--------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 2 Way Dimmer 250W/200VA | R3612/0BS | R3612/0PS | R3612/0BB | R3612/0PB |
| 1 Gang 2 Way Dimmer 400W/320VA | R3614/0BS | R3614/0PS | R3614/0BB | R3614/0PB |
| 1 Gang 2 Way Dimmer 500W/400VA | R3615/0BS | R3615/0PS | R3615/0BB | R3615/0PB |
| 2 Gang 2 Way Dimmer 250W/200VA | R3622/0BS | R3622/0PS | R3622/0BB | R3622/0PB |
| 2 Gang 2 Way Dimmer 300W/240VA | R3623/0BS | R3623/0PS | R3623/0BB | R3623/0PB |
| 2 Gang 2 Way Dimmer 400W/320VA | R3624/0BS | R3624/0PS | R3624/0BB | R3624/0PB |
| 3 Gang 2 Way Dimmer 250W/200VA | R3632/0BS | R3632/0PS | R3632/0BB | R3632/0PB |
| 4 Gang 2 Way Dimmer 250W/200VA | R3642/0BS | R3642/0PS | R3642/0BB | R3642/0PB |

## reflect



Brushed  
Steel



Polished  
Steel



Brushed  
Brass



Polished  
Brass



### 10 AX Switches

|                                                    |           |           |           |           |
|----------------------------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 10AX Intermediate Switch Black              | R3710BSB  | R3710PSB  | R3710BBB  | R3710PBB  |
| 1 Gang 10AX Intermediate Switch Black Metal Rocker | R3710BSBM | R3710PSBM | R3710BBBM | R3710PBBM |
| 1 Gang 10AX Intermediate Switch White              | R3710BSW  | R3710PSW  | R3710BBW  | R3710PBW  |
| 1 Gang 10AX Intermediate Switch White Metal Rocker | R3710BSWM | R3710PSWM | R3710BBWM | R3710PBWM |
| 1 Gang 2 Way 10AX Switch Black                     | R3712BSB  | R3712PSB  | R3712BBB  | R3712PBB  |
| 1 Gang 2 Way 10AX Switch Black Metal Rocker        | R3712BSBM | R3712PSBM | R3712BBBM | R3712PBBM |
| 1 Gang 2 Way 10AX Switch White                     | R3712BSW  | R3712PSW  | R3712BBW  | R3712PBW  |
| 1 Gang 2 Way 10AX Switch White Metal Rocker        | R3712BSWM | R3712PSWM | R3712BBWM | R3712PBWM |
| 3 Pole Fan Isolator 10AX Black                     | R3713BSB  | R3713PSB  | R3713BBB  | R3713PBB  |
| 3 Pole Fan Isolator 10AX White                     | R3713BSW  | R3713PSW  | R3713BBW  | R3713PBW  |
| 1 Gang 10AX Double Pole Switch Black               | R3718BSB  | R3718PSB  | R3718BBB  | R3718PBB  |
| 1 Gang 10AX Double Pole Switch Black Metal Rocker  | R3718BSBM | R3718PSBM | R3718BBBM | R3718PBBM |
| 1 Gang 10AX Double Pole Switch White               | R3718BSW  | R3718PSW  | R3718BBW  | R3718PBW  |
| 1 Gang 10AX Double Pole Switch White Metal Rocker  | R3718BSWM | R3718PSWM | R3718BBWM | R3718PBWM |
| 2 Gang 2 Way 10AX Switch Black                     | R3722BSB  | R3722PSB  | R3722BBB  | R3722PBB  |
| 2 Gang 2 Way 10AX Switch Black Metal Rocker        | R3722BSBM | R3722PSBM | R3722BBBM | R3722PBBM |
| 2 Gang 2 Way 10AX Switch White                     | R3722BSW  | R3722PSW  | R3722BBW  | R3722PBW  |
| 2 Gang 2 Way 10AX Switch White Metal Rocker        | R3722BSWM | R3722PSWM | R3722BBWM | R3722PBWM |
| 2 Gang 10AX Intermediate Switch Black              | R3723BSB  | R3723PSB  | R3723BBB  | R3723PBB  |
| 2 Gang 10AX Intermediate Switch White              | R3723BSW  | R3723PSW  | R3723BBW  | R3723PBW  |
| 3 Gang 2 Way 10AX Switch Black                     | R3732BSB  | R3732PSB  | R3732BBB  | R3732PBB  |
| 3 Gang 2 Way 10AX Switch Black Metal Rocker        | R3732BSBM | R3732PSBM | R3732BBBM | R3732PBBM |
| 3 Gang 2 Way 10AX Switch White                     | R3732BSW  | R3732PSW  | R3732BBW  | R3732PBW  |
| 3 Gang 2 Way 10AX Switch White Metal Rocker        | R3732BSWM | R3732PSWM | R3732BBWM | R3732PBWM |
| 1 Gang 10AX Bell Push Switch Black                 | R3736BSB  | R3736PSB  | R3736BBB  | R3736PBB  |
| 1 Gang 10AX Bell Push Switch Black Metal Rocker    | R3736BSBM | R3736PSBM | R3736BBBM | R3736PBBM |
| 1 Gang 10AX Bell Push Switch White                 | R3736BSW  | R3736PSW  | R3736BBW  | R3736PBW  |
| 1 Gang 10AX Bell Push Switch White Metal Rocker    | R3736BSWM | R3736PSWM | R3736BBWM | R3736PBWM |
| 4 Gang 2 Way 10AX Switch Black                     | R3742BSB  | R3742PSB  | R3742BBB  | R3742PBB  |
| 4 Gang 2 Way 10AX Switch Black Metal Rocker        | R3742BSBM | R3742PSBM | R3742BBBM | R3742PBBM |
| 4 Gang 2 Way 10AX Switch White                     | R3742BSW  | R3742PSW  | R3742BBW  | R3742PBW  |
| 4 Gang 2 Way 10AX Switch White Metal Rocker        | R3742BSWM | R3742PSWM | R3742BBWM | R3742PBWM |





Brushed  
Steel



Polished  
Steel



Brushed  
Brass



Polished  
Brass



## 10 AX Switches (Continued)

|                                             |           |           |           |           |
|---------------------------------------------|-----------|-----------|-----------|-----------|
| 6 Gang 2 Way 10AX Switch Black              | R3762BSB  | R3762PSB  | R3762BBB  | R3762PBB  |
| 6 Gang 2 Way 10AX Switch Black Metal Rocker | R3762BSBM | R3762PSBM | R3762BBBM | R3762PBBM |
| 6 Gang 2 Way 10AX Switch White              | R3762BSW  | R3762PSW  | R3762BBW  | R3762PBW  |
| 6 Gang 2 Way 10AX Switch White Metal Rocker | R3762BSWM | R3762PSWM | R3762BBWM | R3762PBWM |



## 45 Amp Switches

|                                                                  |          |          |          |          |
|------------------------------------------------------------------|----------|----------|----------|----------|
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Black      | R3746BSB | R3746PSB | R3746BBB | R3746PBB |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) White      | R3746BSW | R3746PSW | R3746BBW | R3746PBW |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Neon Black | R3747BSB | R3747PSB | R3747BBB | R3747PBB |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Neon White | R3747BSW | R3747PSW | R3747BBW | R3747PBW |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) Black               | R3756BSB | R3756PSB | R3756BBB | R3756PBB |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) White               | R3756BSW | R3756PSW | R3756BBW | R3756PBW |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) Neon Black          | R3757BSB | R3757PSB | R3757BBB | R3757PBB |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) Neon White          | R3757BSW | R3757PSW | R3757BBW | R3757PBW |

\* Switch available in white, black and red.



## 32 Amp Switches

|                                                           |          |          |          |          |
|-----------------------------------------------------------|----------|----------|----------|----------|
| 1 Gang 32A Double Pole Switch Black                       | R3786BSB | R3786PSB | R3786BBB | R3786PBB |
| 1 Gang 32A Double Pole Switch White                       | R3786BSW | R3786PSW | R3786BBW | R3786PBW |
| 1 Gang 32A Double Pole Switch Neon Black                  | R3787BSB | R3787PSB | R3787BBB | R3787PBB |
| 1 Gang 32A Double Pole Switch Neon White                  | R3787BSW | R3787PSW | R3787BBW | R3787PBW |
| 1 Gang 32A Double Pole Switch With Flex Outlet Black      | R3788BSB | R3788PSB | R3788BBB | R3788PBB |
| 1 Gang 32A Double Pole Switch With Flex Outlet White      | R3788BSW | R3788PSW | R3788BBW | R3788PBW |
| 1 Gang 32A Double Pole Switch With Flex Outlet Neon Black | R3789BSB | R3789PSB | R3789BBB | R3789PBB |
| 1 Gang 32A Double Pole Switch With Flex Outlet Neon White | R3789BSW | R3789PSW | R3789BBW | R3789PBW |

\* Switch available in white, black and red.



## reflect



Brushed  
Steel



Polished  
Steel



Brushed  
Brass



Polished  
Brass



### 20 Amp Switches

|                                                                        |           |           |           |           |
|------------------------------------------------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 20A Double Pole Switch Black                                    | R3796BSB  | R3796PSB  | R3796BBB  | R3796PBB  |
| 1 Gang 20A Double Pole Switch Black Metal Rocker                       | R3796BSBM | R3796PSBM | R3796BBBM | R3796PBBM |
| 1 Gang 20A Double Pole Switch White                                    | R3796BSW  | R3796PSW  | R3796BBW  | R3796PBW  |
| 1 Gang 20A Double Pole Switch White Metal Rocker                       | R3796BSWM | R3796PSWM | R3796BBWM | R3796PBWM |
| 1 Gang 20A Double Pole Switch Neon Black                               | R3797BSB  | R3797PSB  | R3797BBB  | R3797PBB  |
| 1 Gang 20A Double Pole Switch Neon Black Metal Rocker                  | R3797BSBM | R3797PSBM | R3797BBBM | R3797PBBM |
| 1 Gang 20A Double Pole Switch Neon White                               | R3797BSW  | R3797PSW  | R3797BBW  | R3797PBW  |
| 1 Gang 20A Double Pole Switch Neon White Metal Rocker                  | R3797BSWM | R3797PSWM | R3797BBWM | R3797PBWM |
| 1 Gang 20A Double Pole Switch With Flex Outlet Black                   | R3798BSB  | R3798PSB  | R3798BBB  | R3798PBB  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Black Metal Rocker      | R3798BSBM | R3798PSBM | R3798BBBM | R3798PBBM |
| 1 Gang 20A Double Pole Switch With Flex Outlet White                   | R3798BSW  | R3798PSW  | R3798BBW  | R3798PBW  |
| 1 Gang 20A Double Pole Switch With Flex Outlet White Metal Rocker      | R3798BSWM | R3798PSWM | R3798BBWM | R3798PBWM |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon Black              | R3799BSB  | R3799PSB  | R3799BBB  | R3799PBB  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon Black Metal Rocker | R3799BSBM | R3799PSBM | R3799BBBM | R3799PBBM |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon White              | R3799BSW  | R3799PSW  | R3799BBW  | R3799PBW  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon White Metal Rocker | R3799BSWM | R3799PSWM | R3799BBWM | R3799PBWM |



### RCD Sockets

|                                                  |          |          |          |          |
|--------------------------------------------------|----------|----------|----------|----------|
| 2 Gang 13A Latching Socket Double Pole Black     | R4900BSB | R4900PSB | R4900BBB | R4900PBB |
| 2 Gang 13A Latching Socket Double Pole White     | R4900BSW | R4900PSW | R4900BBW | R4900PBW |
| 2 Gang 13A Non Latching Socket Double Pole Black | R4901BSB | R4901PSB | R4901BBB | R4901PBB |
| 2 Gang 13A Non Latching Socket Double Pole White | R4901BSW | R4901PSW | R4901BBW | R4901PBW |

# decorative range



## signature

The Signature products have a much sharper profile - when installed the metal plate has a distinct outline which is ideal for the modern interior. Optional features include solid metal rockers.

- Contemporary
- Square profile



## signature



Brushed  
Steel



Polished  
Chrome



Brushed  
Brass



### Blank Plates

|                    |         |         |         |
|--------------------|---------|---------|---------|
| Single Blank Plate | S3017BS | S3017PC | S3017BB |
| Double Blank Plate | S3027BS | S3027PC | S3027BB |



### Co Axial Satellite, Data & Telephone Outlets

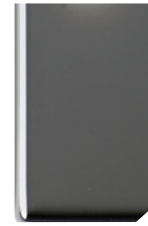
|                                                      |          |          |          |
|------------------------------------------------------|----------|----------|----------|
| Single Data Plate 1 Module                           | S3107BS  | S3107PC  | S3107BB  |
| Single Data Plate 2 Module                           | S3117BS  | S3117PC  | S3117BB  |
| Double Data Plate 4 Module                           | S3127BS  | S3127PC  | S3127BB  |
| Flex Outlet Black                                    | S3137BSB | S3137PCB | S3137BBB |
| Flex Outlet White                                    | S3137BSW | S3137PCW | S3137BBW |
| 1 Gang Non Iso Coaxial Socket Black                  | S3147BSB | S3147PCB | S3147BBB |
| 1 Gang Non Iso Coaxial Socket White                  | S3147BSW | S3147PCW | S3147BBW |
| 2 Gang Non Iso Coaxial (2 Downleads) Black           | S3148BSB | S3148PCB | S3148BBB |
| 2 Gang Non Iso Coaxial (2 Downleads) White           | S3148BSW | S3148PCW | S3148BBW |
| 2 Gang Coaxial & Satellite Socket Black              | S3150BSB | S3150PCB | S3150BBB |
| 2 Gang Coaxial & Satellite Socket White              | S3150BSW | S3150PCW | S3150BBW |
| 1 Gang Satellite Socket Black                        | S3151BSB | S3151PCB | S3151BBB |
| 1 Gang Satellite Socket White                        | S3151BSW | S3151PCW | S3151BBW |
| 2 Gang Satellite Socket Black                        | S3152BSB | S3152PCB | S3152BBB |
| 2 Gang Satellite Socket White                        | S3152BSW | S3152PCW | S3152BBW |
| 2 Gang Coaxial Satellite Diplexer (1 Downlead) Black | S3153BSB | S3153PCB | S3153BBB |
| 2 Gang Coaxial Satellite Diplexer (1 Downlead) White | S3153BSW | S3153PCW | S3153BBW |
| 1 Gang Iso Coaxial Socket Black                      | S3157BSB | S3157PCB | S3157BBB |
| 1 Gang Iso Coaxial Socket White                      | S3157BSW | S3157PCW | S3157BBW |
| 2 Gang Iso Coaxial (1 Downlead) Black                | S3158BSB | S3158PCB | S3158BBB |
| 2 Gang Iso Coaxial (1 Downlead) White                | S3158BSW | S3158PCW | S3158BBW |
| TV/FM/DAB Triplexer Black                            | S3160BSB | S3160PCB | S3160BBB |
| TV/FM/DAB Triplexer White                            | S3160BSW | S3160PCW | S3160BBW |
| Telephone Master Socket Black                        | S3169BSB | S3169PCB | S3169BBB |
| Telephone Master Socket White                        | S3169BSW | S3169PCW | S3169BBW |
| Telephone Secondary Socket Black                     | S3170BSB | S3170PCB | S3170BBB |
| Telephone Secondary Socket White                     | S3170BSW | S3170PCW | S3170BBW |
| 1 Gang Data Comms RJ45 Cat 5*                        | S3180BSW | S3180PCW | S3180BBW |
| 2 Gang Data Comms RJ45 Cat 5*                        | S3181BSW | S3181PCW | S3181BBW |
| 3 Gang Data Comms RJ45 Cat 5*                        | S3182BSW | S3182PCW | S3182BBW |
| 4 Gang Data Comms RJ45 Cat 5*                        | S3183BSW | S3183PCW | S3183BBW |

\* Only available in white. Cat 6 and black are available to order.





**Brushed Steel**



**Polished Chrome**



**Brushed Brass**



## Shaver Sockets

|                                    |          |          |          |
|------------------------------------|----------|----------|----------|
| 230 - 115 Volt Shaver Socket Black | S3300BSB | S3300PCB | S3300BBB |
| 230 - 115 Volt Shaver Socket White | S3300BSW | S3300PCW | S3300BBW |



## 2 Amp - 15 Amp Sockets

|                                         |          |          |          |
|-----------------------------------------|----------|----------|----------|
| 1 Gang 2A 3 Pin Unswitched Socket Black | S3315BSB | S3315PCB | S3315BBB |
| 1 Gang 2A 3 Pin Unswitched Socket White | S3315BSW | S3315PCW | S3315BBW |
| 1 Gang 15A Switched Socket Single Pole  | S3336BSB | S3336PCB | S3336BBB |
| 1 Gang 15A Switched Socket Single Pole  | S3336BSW | S3336PCW | S3336BBW |



## 1 Gang 13 Amp Sockets

|                                                                |           |           |           |
|----------------------------------------------------------------|-----------|-----------|-----------|
| 1 Gang 13A Unswitched Socket Black                             | S3345BSB  | S3345PCB  | S3345BBB  |
| 1 Gang 13A Unswitched Socket White                             | S3345BSW  | S3345PCW  | S3345BBW  |
| 1 Gang 13A Switched Socket Double Pole Black                   | S3346BSB  | S3346PCB  | S3346BBB  |
| 1 Gang 13A Switched Socket Double Pole Black Metal Rocker      | S3346BSBM | S3346PCBM | S3346BBBM |
| 1 Gang 13A Switched Socket Double Pole White                   | S3346BSW  | S3346PCW  | S3346BBW  |
| 1 Gang 13A Switched Socket Double Pole White Metal Rocker      | S3346BSWM | S3346PCWM | S3346BBWM |
| 1 Gang 13A Switched Socket Double Pole Neon Black              | S3347BSB  | S3347PCB  | S3347BBB  |
| 1 Gang 13A Switched Socket Double Pole Neon Black Metal Rocker | S3347BSBM | S3347PCBM | S3347BBBM |
| 1 Gang 13A Switched Socket Double Pole Neon White              | S3347BSW  | S3347PCW  | S3347BBW  |
| 1 Gang 13A Switched Socket Double Pole Neon White Metal Rocker | S3347BSWM | S3347PCWM | S3347BBWM |

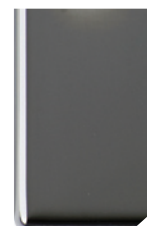




## signature



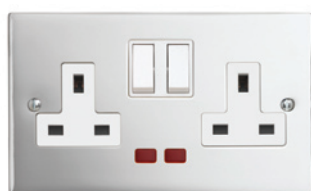
Brushed  
Steel



Polished  
Chrome



Brushed  
Brass



### 2 Gang 13 Amp Sockets

|                                                                           |             |             |             |
|---------------------------------------------------------------------------|-------------|-------------|-------------|
| 2 Gang 13A Unswitched Socket Black                                        | S3355BSB    | S3355PCB    | S3355BBB    |
| 2 Gang 13A Unswitched Socket White                                        | S3355BSW    | S3355PCW    | S3355BBW    |
| 2 Gang 13A Switched Socket Double Pole Black Twin Earth                   | S3356/1BSB  | S3356/1PCB  | S3356/1BBB  |
| 2 Gang 13A Switched Socket Double Pole Black Metal Rocker Twin Earth      | S3356/1BSM  | S3356/1PCBM | S3356/1BBBM |
| 2 Gang 13A Switched Socket Double Pole White Twin Earth                   | S3356/1BSW  | S3356/1PCW  | S3356/1BBW  |
| 2 Gang 13A Switched Socket Double Pole White Metal Rocker Twin Earth      | S3356/1BSWM | S3356/1PCWM | S3356/1BBWM |
| 2 Gang 13A Switched Socket Double Pole Black                              | S3356BSB    | S3356PCB    | S3356BBB    |
| 2 Gang 13A Switched Socket Double Pole Black Metal Rocker                 | S3356BSBM   | S3356PCBM   | S3356BBBM   |
| 2 Gang 13A Switched Socket Double Pole White                              | S3356BSW    | S3356PCW    | S3356BBW    |
| 2 Gang 13A Switched Socket Double Pole White Metal Rocker                 | S3356BSWM   | S3356PCWM   | S3356BBWM   |
| 2 Gang 13A Switched Socket Double Pole Neon Black Twin Earth              | S3357/1BSB  | S3357/1PCB  | S3357/1BBB  |
| 2 Gang 13A Switched Socket Double Pole Neon Black Metal Rocker Twin Earth | S3357/1BSBM | S3357/1PCBM | S3357/1BBBM |
| 2 Gang 13A Switched Socket Double Pole Neon White Twin Earth              | S3357/1BSW  | S3357/1PCW  | S3357/1BBW  |
| 2 Gang 13A Switched Socket Double Pole Neon White Metal Rocker Twin Earth | S3357/1BSWM | S3357/1PCWM | S3357/1BBWM |
| 2 Gang 13A Switched Socket Double Pole Neon Black                         | S3357BSB    | S3357PCB    | S3357BBB    |
| 2 Gang 13A Switched Socket Double Pole Neon Black Metal Rocker            | S3357BSBM   | S3357PCBM   | S3357BBBM   |
| 2 Gang 13A Switched Socket Double Pole Neon White                         | S3357BSW    | S3357PCW    | S3357BBW    |
| 2 Gang 13A Switched Socket Double Pole Neon White Metal Rocker            | S3357BSWM   | S3357PCWM   | S3357BBWM   |



**Brushed  
Steel**



**Polished  
Chrome**



**Brushed  
Brass**



## 13 Amp Connection Units

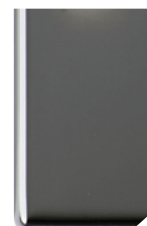
|                                                                   |            |            |            |
|-------------------------------------------------------------------|------------|------------|------------|
| 13A Unswitched Neon Black                                         | S3362BSB   | S3362PCB   | S3362BBB   |
| 13A Unswitched Neon White                                         | S3362BSW   | S3362PCW   | S3362BBW   |
| 13A Unswitched With Flex Outlet Neon Black                        | S3363BSB   | S3363PCB   | S3363BBB   |
| 13A Unswitched With Flex Outlet Neon White                        | S3363BSW   | S3363PCW   | S3363BBW   |
| 13A Unswitched Black                                              | S3364BSB   | S3364PCB   | S3364BBB   |
| 13A Unswitched White                                              | S3364BSW   | S3364PCW   | S3364BBW   |
| 13A Unswitched With Flex Outlet Black                             | S3365BSB   | S3365PCB   | S3365BBB   |
| 13A Unswitched With Flex Outlet White                             | S3365BSW   | S3365PCW   | S3365BBW   |
| 13A Key Switch Double Pole Black                                  | S3366/5BSB | S3366/5PCB | S3366/5BBB |
| 13A Key Switch Double Pole White                                  | S3366/5BSW | S3366/5PCW | S3366/5BBW |
| 13A Switched Double Pole Black                                    | S3366BSB   | S3366PCB   | S3366BBB   |
| 13A Switched Double Pole Black Metal Rocker                       | S3366BSBM  | S3366PCBM  | S3366BBBM  |
| 13A Switched Double Pole White                                    | S3366BSW   | S3366PCW   | S3366BBW   |
| 13A Switched Double Pole White Metal Rocker                       | S3366BSWM  | S3366PCWM  | S3366BBWM  |
| 13A Connection Unit Key Switch Double Pole Neon Black             | S3367/5BSB | S3367/5PCB | S3367/5BBB |
| 13A Connection Unit Key Switch Double Pole Neon White             | S3367/5BSW | S3367/5PCW | S3367/5BBW |
| 13A Switched Double Pole Neon Black                               | S3367BSB   | S3367PCB   | S3367BBB   |
| 13A Switched Double Pole Neon Black Metal Rocker                  | S3367BSBM  | S3367PCBM  | S3367BBBM  |
| 13A Switched Double Pole Neon White                               | S3367BSW   | S3367PCW   | S3367BBW   |
| 13A Switched Double Pole Neon White Metal Rocker                  | S3367BSWM  | S3367PCWM  | S3367BBWM  |
| 13A Connection Unit Key Switch Double Pole Flex Black             | S3368/5BSB | S3368/5PCB | S3368/5BBB |
| 13A Connection Unit Key Switch Double Pole Flex White             | S3368/5BSW | S3368/5PCW | S3368/5BBW |
| 13A Switched Double Pole With Flex Outlet Black                   | S3368BSB   | S3368PCB   | S3368BBB   |
| 13A Switched Double Pole With Flex Outlet Black Metal Rocker      | S3368BSBM  | S3368PCBM  | S3368BBBM  |
| 13A Switched Double Pole With Flex Outlet White                   | S3368BSW   | S3368PCW   | S3368BBW   |
| 13A Switched Double Pole With Flex Outlet White Metal Rocker      | S3368BSWM  | S3368PCWM  | S3368BBWM  |
| 13A Connection Unit Key Switch Double Pole Flex Outlet Neon Black | S3369/5BSB | S3369/5PCB | S3369/5BBB |
| 13A Connection Unit Key Switch Double Pole Flex Outlet Neon White | S3369/5BSW | S3369/5PCW | S3369/5BBW |
| 13A Switched Double Pole Flex Outlet Neon Black                   | S3369BSB   | S3369PCB   | S3369BBB   |



## signature



Brushed  
Steel



Polished  
Chrome



Brushed  
Brass



### 13 Amp Connection Units (Continued)

|                                                                   |           |           |           |
|-------------------------------------------------------------------|-----------|-----------|-----------|
| 13A Switched Double Pole With Flex Outlet Neon Black Metal Rocker | S3369BSBM | S3369PCBM | S3369BBBM |
| 13A Switched Double Pole With Flex Outlet Neon White              | S3369BSW  | S3369PCW  | S3369BBW  |
| 13A Switched Double Pole With Flex Outlet Neon White Metal Rocker | S3369BSWM | S3369PCWM | S3369BBWM |



### 45 Amp Cooker Control Switches

|                                           |          |          |          |
|-------------------------------------------|----------|----------|----------|
| 45A Double Pole Cooker Control Black      | S3456BSB | S3456PCB | S3456BBB |
| 45A Double Pole Cooker Control White      | S3456BSW | S3456PCW | S3456BBW |
| 45A Double Pole Cooker Control Neon Black | S3457BSB | S3457PCB | S3457BBB |
| 45A Double Pole Cooker Control Neon White | S3457BSW | S3457PCW | S3457BBW |

\* Cooker switches available in white, black and red.



### Lockable Sockets

|                                           |            |            |            |            |
|-------------------------------------------|------------|------------|------------|------------|
| Lockable Socket With Random Keys Black    | S3346/5BSB | S3346/5PSB | S3346/5BBB | S3346/5PBB |
| Lockable Socket With Random Keys White    | S3346/5BSW | S3346/5PSW | S3346/5BBW | S3346/5PBW |
| Lockable Socket With Identical Keys Black | S3346/6BSB | S3346/6PSB | S3346/6BBB | S3346/6PBB |
| Lockable Socket With Identical Keys White | S3346/6BSW | S3346/6PSW | S3346/6BBW | S3346/6PBW |



### Dimmer Switches

|                                 |           |           |           |
|---------------------------------|-----------|-----------|-----------|
| 1 Gang 1 Way Dimmer 400 Watt    | S3614/1BS | S3614/1PC | S3614/1BB |
| 1 Gang 2 Way Dimmer 400 Watt    | S3614/2BS | S3614/2PC | S3614/2BB |
| 1 Gang Touch Dimmer 400W/320VA  | S3614/4BS | S3614/4PC | S3614/4BB |
| 1 Gang Touch Slave Unit         | S3614/5BS | S3614/5PC | S3614/5BB |
| 1 Gang Remote Dimmer 400W/320VA | S3614/6BS | S3614/6PC | S3614/6BB |
| 2 Gang Touch Slave Unit         | S3622/5BS | S3622/5PC | S3622/5BB |
| 2 Gang 2 Way Dimmer 250W/200VA  | S3622/6BS | S3622/6PC | S3622/6BB |
| 2 Gang 1 Way Dimmer 400W/320VA  | S3624/1BS | S3624/1PC | S3624/1BB |
| 2 Gang 2 Way Dimmer 400 Watt    | S3624/2BS | S3624/2PC | S3624/2BB |
| 3 Gang 2 Way Dimmer 400 Watt    | S3634/2BS | S3634/2PC | S3634/2BB |
| 4 Gang 2 Way Dimmer 250 Watt    | S3642/2BS | S3642/2PC | S3642/2BB |
| 4 Gang 2 Way Dimmer 400 Watt    | S3644/2BS | S3644/2PC | S3644/2BB |





**Brushed Steel**



**Polished Chrome**



**Brushed Brass**



## Dimmer Controllers

|                                |             |             |             |
|--------------------------------|-------------|-------------|-------------|
| Fan Speed Regulator 250 Watt   | S3612BSFAN  | S3612PCFAN  | S3612BBFAN  |
| Towel Rail Controller 250 Watt | S3612/1BSTR | S3612/1PCTR | S3612/1BBTR |
| Towel Rail Controller 400 Watt | S3614/1BSTR | S3614/1PCTR | S3614/1BBTR |



## Dimmer Intelligent

|                                |           |           |           |
|--------------------------------|-----------|-----------|-----------|
| 1 Gang 2 Way Dimmer 250W/200VA | S3612/0BS | S3612/0PC | S3612/0BB |
| 1 Gang 2 Way Dimmer 400W/320VA | S3614/0BS | S3614/0PC | S3614/0BB |
| 1 Gang 2 Way Dimmer 500W/400VA | S3615/0BS | S3615/0PC | S3615/0BB |
| 2 Gang 2 Way Dimmer 250W/200VA | S3622/0BS | S3622/0PC | S3622/0BB |
| 2 Gang 2 Way Dimmer 300W/240VA | S3623/0BS | S3623/0PC | S3623/0BB |
| 2 Gang 2 Way Dimmer 400W/320VA | S3624/0BS | S3624/0PC | S3624/0BB |
| 3 Gang 2 Way Dimmer 250W/200VA | S3632/0BS | S3632/0PC | S3632/0BB |
| 4 Gang 2 Way Dimmer 250W/200VA | S3642/0BS | S3642/0PC | S3642/0BB |



## 10 AX Switches

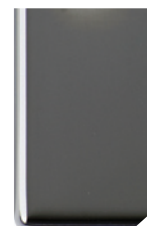
|                                                    |           |           |           |
|----------------------------------------------------|-----------|-----------|-----------|
| 1 Gang 10AX Intermediate Switch Black              | S3710BSB  | S3710PCB  | S3710BBB  |
| 1 Gang 10AX Intermediate Switch Black Metal Rocker | S3710BSBM | S3710PCBM | S3710BBBM |
| 1 Gang 10AX Intermediate Switch White              | S3710BSW  | S3710PCW  | S3710BBW  |
| 1 Gang 10AX Intermediate Switch White Metal Rocker | S3710BSWM | S3710PCWM | S3710BBWM |
| 1 Gang 2 Way 10AX Switch Black                     | S3712BSB  | S3712PCB  | S3712BBB  |
| 1 Gang 2 Way 10AX Switch Black Metal Rocker        | S3712BSBM | S3712PCBM | S3712BBBM |
| 1 Gang 2 Way 10AX Switch White                     | S3712BSW  | S3712PCW  | S3712BBW  |
| 1 Gang 2 Way 10AX Switch White Metal Rocker        | S3712BSWM | S3712PCWM | S3712BBWM |
| 3 Pole Fan Isolator 10AX Black                     | S3713BSB  | S3713PCB  | S3713BBB  |
| 3 Pole Fan Isolator 10AX White                     | S3713BSW  | S3713PCW  | S3713BBW  |
| 1 Gang 10AX Double Pole Switch Black               | S3718BSB  | S3718PCB  | S3718BBB  |
| 1 Gang 10AX Double Pole Switch Black Metal Rocker  | S3718BSBM | S3718PCBM | S3718BBBM |



## signature



Brushed  
Steel



Polished  
Chrome



Brushed  
Brass



### 10 AX Switches (Continued)

|                                                   |           |           |           |
|---------------------------------------------------|-----------|-----------|-----------|
| 1 Gang 10AX Double Pole Switch White              | S3718BSW  | S3718PCW  | S3718BBW  |
| 1 Gang 10AX Double Pole Switch White Metal Rocker | S3718BSWM | S3718PCWM | S3718BBWM |
| 1 Gang 10AX Momentary Switch Black                | S3719BSB  | S3719PCB  | S3719BBB  |
| 1 Gang 10AX Momentary Switch Black Metal Rocker   | S3719BSBM | S3719PCBM | S3719BBBM |
| 1 Gang 10AX Momentary Switch White                | S3719BSW  | S3719PCW  | S3719BBW  |
| 1 Gang 10AX Momentary Switch White Metal Rocker   | S3719BSWM | S3719PCWM | S3719BBWM |
| 2 Gang 2 Way 10AX Switch Black                    | S3722BSB  | S3722PCB  | S3722BBB  |
| 2 Gang 2 Way 10AX Switch Black Metal Rocker       | S3722BSBM | S3722PCBM | S3722BBBM |
| 2 Gang 2 Way 10AX Switch White                    | S3722BSW  | S3722PCW  | S3722BBW  |
| 2 Gang 2 Way 10AX Switch White Metal Rocker       | S3722BSWM | S3722PCWM | S3722BBWM |
| 2 Gang 10AX Intermediate Switch Black             | S3723BSB  | S3723PCB  | S3723BBB  |
| 2 Gang 10AX Intermediate Switch White             | S3723BSW  | S3723PCW  | S3723BBW  |
| 3 Gang 2 Way 10AX Switch Black                    | S3732BSB  | S3732PCB  | S3732BBB  |
| 3 Gang 2 Way 10AX Switch Black Metal Rocker       | S3732BSBM | S3732PCBM | S3732BBBM |
| 3 Gang 2 Way 10AX Switch White                    | S3732BSW  | S3732PCW  | S3732BBW  |
| 3 Gang 2 Way 10AX Switch White Metal Rocker       | S3732BSWM | S3732PCWM | S3732BBWM |
| 1 Gang 10AX Bell Push Switch Black                | S3736BSB  | S3736PCB  | S3736BBB  |
| 1 Gang 10AX Bell Push Switch Black Metal Rocker   | S3736BSBM | S3736PCBM | S3736BBBM |
| 1 Gang 10AX Bell Push Switch White                | S3736BSW  | S3736PCW  | S3736BBW  |
| 1 Gang 10AX Bell Push Switch White Metal Rocker   | S3736BSWM | S3736PCWM | S3736BBWM |
| 4 Gang 2 Way 10AX Switch Black                    | S3742BSB  | S3742PCB  | S3742BBB  |
| 4 Gang 2 Way 10AX Switch Black Metal Rocker       | S3742BSBM | S3742PCBM | S3742BBBM |
| 4 Gang 2 Way 10AX Switch White                    | S3742BSW  | S3742PCW  | S3742BBW  |
| 4 Gang 2 Way 10AX Switch White Metal Rocker       | S3742BSWM | S3742PCWM | S3742BBWM |
| 6 Gang 2 Way 10AX Switch Black                    | S3762BSB  | S3762PCB  | S3762BBB  |
| 6 Gang 2 Way 10AX Switch Black Metal Rocker       | S3762BSBM | S3762PCBM | S3762BBBM |
| 6 Gang 2 Way 10AX Switch White                    | S3762BSW  | S3762PCW  | S3762BBW  |
| 6 Gang 2 Way 10AX Switch White Metal Rocker       | S3762BSWM | S3762PCWM | S3762BBWM |



**Brushed Steel**



**Polished Chrome**



**Brushed Brass**



## 45 Amp Switches

|                                                                  |          |          |          |
|------------------------------------------------------------------|----------|----------|----------|
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Black      | S3746BSB | S3746PCB | S3746BBB |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) White      | S3746BSW | S3746PCW | S3746BBW |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Neon Black | S3747BSB | S3747PCB | S3747BBB |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Neon White | S3747BSW | S3747PCW | S3747BBW |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) Black               | S3756BSB | S3756PCB | S3756BBB |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) White               | S3756BSW | S3756PCW | S3756BBW |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) Neon Black          | S3757BSB | S3757PCB | S3757BBB |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) Neon White          | S3757BSW | S3757PCW | S3757BBW |

\* Switch available in white, black and red.



## 32 Amp Switches

|                                                           |          |          |          |
|-----------------------------------------------------------|----------|----------|----------|
| 1 Gang 32A Double Pole Switch Black                       | S3786BSB | S3786PCB | S3786BBB |
| 1 Gang 32A Double Pole Switch White                       | S3786BSW | S3786PCW | S3786BBW |
| 1 Gang 32A Double Pole Switch Neon Black                  | S3787BSB | S3787PCB | S3787BBB |
| 1 Gang 32A Double Pole Switch Neon White                  | S3787BSW | S3787PCW | S3787BBW |
| 1 Gang 32A Double Pole Switch With Flex Outlet Black      | S3788BSB | S3788PCB | S3788BBB |
| 1 Gang 32A Double Pole Switch With Flex Outlet White      | S3788BSW | S3788PCW | S3788BBW |
| 1 Gang 32A Double Pole Switch With Flex Outlet Neon Black | S3789BSB | S3789PCB | S3789BBB |
| 1 Gang 32A Double Pole Switch With Flex Outlet Neon White | S3789BSW | S3789PCW | S3789BBW |

\* Switch available in white, black and red.

## signature



**Brushed Steel**



**Polished Chrome**



**Brushed Brass**



### 20 Amp Switches

|                                                                        |           |           |           |
|------------------------------------------------------------------------|-----------|-----------|-----------|
| 1 Gang 20A Double Pole Switch Black                                    | S3796BSB  | S3796PCB  | S3796BBB  |
| 1 Gang 20A Double Pole Switch Black Metal Rocker                       | S3796BSBM | S3796PCBM | S3796BBBM |
| 1 Gang 20A Double Pole Switch White                                    | S3796BSW  | S3796PCW  | S3796BBW  |
| 1 Gang 20A Double Pole Switch White Metal Rocker                       | S3796BSWM | S3796PCWM | S3796BBWM |
| 1 Gang 20A Double Pole Switch Neon Black                               | S3797BSB  | S3797PCB  | S3797BBB  |
| 1 Gang 20A Double Pole Switch Neon Black Metal Rocker                  | S3797BSBM | S3797PCBM | S3797BBBM |
| 1 Gang 20A Double Pole Switch Neon White                               | S3797BSW  | S3797PCW  | S3797BBW  |
| 1 Gang 20A Double Pole Switch Neon White Metal Rocker                  | S3797BSWM | S3797PCWM | S3797BBWM |
| 1 Gang 20A Double Pole Switch With Flex Outlet Black                   | S3798BSB  | S3798PCB  | S3798BBB  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Black Metal Rocker      | S3798BSBM | S3798PCBM | S3798BBBM |
| 1 Gang 20A Double Pole Switch With Flex Outlet White                   | S3798BSW  | S3798PCW  | S3798BBW  |
| 1 Gang 20A Double Pole Switch With Flex Outlet White Metal Rocker      | S3798BSWM | S3798PCWM | S3798BBWM |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon Black              | S3799BSB  | S3799PCB  | S3799BBB  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon Black Metal Rocker | S3799BSBM | S3799PCBM | S3799BBBM |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon White              | S3799BSW  | S3799PCW  | S3799BBW  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon White Metal Rocker | S3799BSWM | S3799PCWM | S3799BBWM |



### RCD Sockets

|                                                  |          |          |          |
|--------------------------------------------------|----------|----------|----------|
| 2 Gang 13A Latching Socket Double Pole Black     | S4900BSB | S4900PCB | S4900BBB |
| 2 Gang 13A Latching Socket Double Pole White     | S4900BSW | S4900PCW | S4900BBW |
| 2 Gang 13A Non Latching Socket Double Pole Black | S4901BSB | S4901PCB | S4901BBB |
| 2 Gang 13A Non Latching Socket Double Pole White | S4901BSW | S4901PCW | S4901BBW |



# decorative range



## flat plate

The super slim Flat Plate range is one of the most comprehensive in the designer market, and provides a complete, integrated range of solutions for specifiers and contractors who are looking for that unique effect.

- 1.5mm depth super slim profile plate
- Available in four finishes
- All accessories are supplied with both 25 & 35mm screws for installation flexibility



## flat plate



Brushed  
Steel



Polished  
Steel



Brushed  
Brass



Polished  
Brass



### Blank Plates

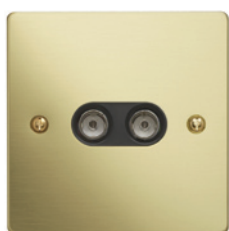
|                    |         |         |         |         |
|--------------------|---------|---------|---------|---------|
| Single Blank Plate | F3017BS | F3017PS | F3017BB | F3017PB |
| Double Blank Plate | F3027BS | F3027PS | F3027BB | F3027PB |



### Co Axial Satellite, Data & Telephone Outlets

|                                                      |          |          |          |          |
|------------------------------------------------------|----------|----------|----------|----------|
| Single Data Plate 1 Modules                          | F3107BS  | F3107PS  | F3107BB  | F3107PB  |
| Single Data Plate 2 Module                           | F3117BS  | F3117PS  | F3117BB  | F3117PB  |
| Double Data Plate 4 Module                           | F3127BS  | F3127PS  | F3127BB  | F3127PB  |
| 1 Gang Non Iso Coaxial Socket Black                  | F3147BSB | F3147PSB | F3147BBB | F3147PBB |
| 1 Gang Non Iso Coaxial Socket White                  | F3147BSW | F3147PSW | F3147BBW | F3147PBW |
| 2 Gang Non Iso Coaxial (2 Downleads) Black           | F3148BSB | F3148PSB | F3148BBB | F3148PBB |
| 2 Gang Non Iso Coaxial (2 Downleads) White           | F3148BSW | F3148PSW | F3148BBW | F3148PBW |
| 2 Gang Coaxial & Satellite Socket Black              | F3150BSB | F3150PSB | F3150BBB | F3150PBB |
| 2 Gang Coaxial & Satellite Socket White              | F3150BSW | F3150PSW | F3150BBW | F3150PBW |
| 1 Gang Satellite Socket Black                        | F3151BSB | F3151PSB | F3151BBB | F3151PBB |
| 1 Gang Satellite Socket White                        | F3151BSW | F3151PSW | F3151BBW | F3151PBW |
| 2 Gang Satellite Socket Black                        | F3152BSB | F3152PSB | F3152BBB | F3152PBB |
| 2 Gang Satellite Socket White                        | F3152BSW | F3152PSW | F3152BBW | F3152PBW |
| 2 Gang Coaxial Satellite Diplexer (1 Downlead) Black | F3153BSB | F3153PSB | F3153BBB | F3153PBB |
| 2 Gang Coaxial Satellite Diplexer (1 Downlead) White | F3153BSW | F3153PSW | F3153BBW | F3153PBW |
| 1 Gang Iso Coaxial Socket Black                      | F3157BSB | F3157PSB | F3157BBB | F3157PBB |
| 1 Gang Iso Coaxial Socket White                      | F3157BSW | F3157PSW | F3157BBW | F3157PBW |
| 2 Gang Iso Coaxial (1 Downlead) Black                | F3158BSB | F3158PSB | F3158BBB | F3158PBB |
| 2 Gang Iso Coaxial (1 Downlead) White                | F3158BSW | F3158PSW | F3158BBW | F3158PBW |
| TV/FM/DAB Triplexer Black                            | F3160BSB | F3160PSB | F3160BBB | F3160PBB |
| TV/FM/DAB Triplexer White                            | F3160BSW | F3160PSW | F3160BBW | F3160PBW |
| Telephone Master Socket Black                        | F3169BSB | F3169PSB | F3169BBB | F3169PBB |
| Telephone Master Socket White                        | F3169BSW | F3169PSW | F3169BBW | F3169PBW |
| Telephone Secondary Socket Black                     | F3170BSB | F3170PSB | F3170BBB | F3170PBB |
| Telephone Secondary Socket White                     | F3170BSW | F3170PSW | F3170BBW | F3170PBW |
| 1 Gang Data Comms RJ45 Cat 5 White*                  | F3180BSW | F3180PSW | F3180BBW | F3180PBW |
| 2 Gang Data Comms RJ45 Cat 5 White*                  | F3181BSW | F3181PSW | F3181BBW | F3181PBW |
| 3 Gang Data Comms RJ45 Cat 5 White*                  | F3182BSW | F3182PSW | F3182BBW | F3182PBW |
| 4 Gang Data Comms RJ45 Cat 5 White*                  | F3183BSW | F3183PSW | F3182BBW | F3183PBW |

\* Only available in white. Cat 6 and black are available to order.





**Brushed Steel**



**Polished Steel**



**Brushed Brass**



**Polished Brass**



## Shaver Sockets

|                                    |          |          |          |          |
|------------------------------------|----------|----------|----------|----------|
| 230 - 115 Volt Shaver Socket Black | F3300BSB | F3300PSB | F3300BBB | F3300PBB |
| 230 - 115 Volt Shaver Socket White | F3300BSW | F3300PSW | F3300BBW | F3300PBW |



## 2 Amp -15 Amp Sockets

|                                         |          |          |          |          |
|-----------------------------------------|----------|----------|----------|----------|
| 1 Gang 2A 3 Pin Unswitched Socket Black | F3315BSB | F3315PSB | F3315BBB | F3315PBB |
| 1 Gang 2A 3 Pin Unswitched Socket White | F3315BSW | F3315PSW | F3315BBW | F3315PBW |
| 1 Gang 15A Switched Socket Single Pole  | F3336BSB | F3336PSB | F3336BBB | F3336PBB |
| 1 Gang 15A Switched Socket Single Pole  | F3336BSW | F3336PSW | F3336BBW | F3336PBW |



## 1 Gang 13 Amp Sockets

|                                                                |           |           |           |           |
|----------------------------------------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 13A Unswitched Socket Black                             | F3345BSB  | F3345PSB  | F3345BBB  | F3345PBB  |
| 1 Gang 13A Unswitched Socket White                             | F3345BSW  | F3345PSW  | F3345BBW  | F3345PBW  |
| 1 Gang 13A Switched Socket Double Pole Black                   | F3346BSB  | F3346PSB  | F3346BBB  | F3346PBB  |
| 1 Gang 13A Switched Socket Double Pole Black Metal Rocker      | F3346BSBM | F3346PSBM | F3346BBBM | F3346PBBM |
| 1 Gang 13A Switched Socket Double Pole White                   | F3346BSW  | F3346PSW  | F3346BBW  | F3346PBW  |
| 1 Gang 13A Switched Socket Double Pole White Metal Rocker      | F3346BSWM | F3346PSWM | F3346BBWM | F3346PBWM |
| 1 Gang 13A Switched Socket Double Pole Neon Black              | F3347BSB  | F3347PSB  | F3347BBB  | F3347PBB  |
| 1 Gang 13A Switched Socket Double Pole Neon Black Metal Rocker | F3347BSBM | F3347PSBM | F3347BBBM | F3347PBBM |
| 1 Gang 13A Switched Socket Double Pole Neon White              | F3347BSW  | F3347PSW  | F3347BBW  | F3347PBW  |
| 1 Gang 13A Switched Socket Double Pole Neon White Metal Rocker | F3347BSWM | F3347PSWM | F3347BBWM | F3347PBWM |



## flat plate



Brushed  
Steel



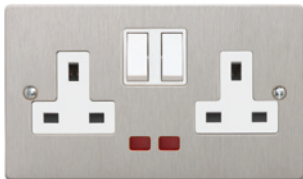
Polished  
Steel



Brushed  
Brass



Polished  
Brass



### 2 Gang 13 Amp Sockets

|                                                                |           |           |           |           |
|----------------------------------------------------------------|-----------|-----------|-----------|-----------|
| 2 Gang 13A Unswitched Socket Black                             | F3355BSB  | F3355PSB  | F3355BBB  | F3355PBB  |
| 2 Gang 13A Unswitched Socket White                             | F3355BSW  | F3355PSW  | F3355BBW  | F3355PBW  |
| 2 Gang 13A Switched Socket Double Pole Black                   | F3356BSB  | F3356PSB  | F3356BBB  | F3356PBB  |
| 2 Gang 13A Switched Socket Double Pole Black Metal Rocker      | F3356BSBM | F3356PSBM | F3356BBBM | F3356PBBM |
| 2 Gang 13A Switched Socket Double Pole White                   | F3356BSW  | F3356PSW  | F3356BBW  | F3356PBW  |
| 2 Gang 13A Switched Socket Double Pole White Metal Rocker      | F3356BSWM | F3356PSWM | F3356BBWM | F3356PBWM |
| 2 Gang 13A Switched Socket Double Pole Neon Black              | F3357BSB  | F3357PSB  | F3357BBB  | F3357PBB  |
| 2 Gang 13A Switched Socket Double Pole Neon Black Metal Rocker | F3357BSBM | F3357PSBM | F3357BBBM | F3357PBBM |
| 2 Gang 13A Switched Socket Double Pole Neon White              | F3357BSW  | F3357PSW  | F3357BBW  | F3357PBW  |
| 2 Gang 13A Switched Socket Double Pole Neon White Metal Rocker | F3357BSWM | F3357PSWM | F3357BBWM | F3357PBWM |



### 13 Amp Connection Units

|                                                  |           |           |           |           |
|--------------------------------------------------|-----------|-----------|-----------|-----------|
| 13A Unswitched Neon Black                        | F3362BSB  | F3362PSB  | F3362BBB  | F3362PBB  |
| 13A Unswitched Neon White                        | F3362BSW  | F3362PSW  | F3362BBW  | F3362PBW  |
| 13A Unswitched With Flex Outlet Neon Black       | F3363BSB  | F3363PSB  | F3363BBB  | F3363PBB  |
| 13A Unswitched With Flex Outlet Neon White       | F3363BSW  | F3363PSW  | F3363BBW  | F3363PBW  |
| 13A Unswitched Black                             | F3364BSB  | F3364PSB  | F3364BBB  | F3364PBB  |
| 13A Unswitched White                             | F3364BSW  | F3364PSW  | F3364BBW  | F3364PBW  |
| 13A Unswitched With Flex Outlet Black            | F3365BSB  | F3365PSB  | F3365BBB  | F3365PBB  |
| 13A Unswitched With Flex Outlet White            | F3365BSW  | F3365PSW  | F3365BBW  | F3365PBW  |
| 13A Switched Double Pole Black                   | F3366BSB  | F3366PSB  | F3366BBB  | F3366PBB  |
| 13A Switched Black Metal Rocker                  | F3366BSBM | F3366PSBM | F3366BBBM | F3366PBBM |
| 13A Switched Double Pole White                   | F3366BSW  | F3366PSW  | F3366BBW  | F3366PBW  |
| 13A Switched White Metal Rocker                  | F3366BSWM | F3366PSWM | F3366BBWM | F3366PBWM |
| 13A Switched Double Pole Neon Black              | F3367BSB  | F3367PSB  | F3367BBB  | F3367PBB  |
| 13A Switched Double Pole Neon Black Metal Rocker | F3367BSBM | F3367PSBM | F3367BBBM | F3367PBBM |
| 13A Switched Double Pole Neon White              | F3367BSW  | F3367PSW  | F3367BBW  | F3367PBW  |
| 13A Switched Double Pole Neon White Metal Rocker | F3367BSWM | F3367PSWM | F3367BBWM | F3367PBWM |





Brushed Steel



Polished Steel



Brushed Brass



Polished Brass



## 13 Amp Connection Units (Continued)

|                                                                   |           |           |           |           |
|-------------------------------------------------------------------|-----------|-----------|-----------|-----------|
| 13A Switched Double Pole With Flex Outlet Black                   | F3368BSB  | F3368PSB  | F3368BBB  | F3368PBB  |
| 13A Switched Double Pole With Flex Outlet Black Metal Rocker      | F3368BSBM | F3368PSBM | F3368BBBM | F3368PBBM |
| 13A Switched Double Pole With Flex Outlet White                   | F3368BSW  | F3368PSW  | F3368BBW  | F3368PBW  |
| 13A Switched Double Pole With Flex Outlet White Metal Rocker      | F3368BSWM | F3368PSWM | F3368BBWM | F3368PBWM |
| 13A Switched Double Pole Flex Neon Black                          | F3369BSB  | F3369PSB  | F3369BBB  | F3369PBB  |
| 13A Switched Double Pole With Flex Outlet Neon Black Metal Rocker | F3369BSBM | F3369PSBM | F3369BBBM | F3369PBBM |
| 13A Switched Double Pole With Flex Outlet Neon White              | F3369BSW  | F3369PSW  | F3369BBW  | F3369PBW  |
| 13A Switched Double Pole With Flex Outlet Neon White Metal Rocker | F3369BSWM | F3369PSWM | F3369BBWM | F3369PBWM |



## 45 Amp Cooker Control Switches

|                                                        |           |           |           |           |
|--------------------------------------------------------|-----------|-----------|-----------|-----------|
| 45A Double Pole Cooker Control Black                   | F3456BSB  | F3456PSB  | F3456BBB  | F3456PBB  |
| 45A Double Pole Cooker Control Black Metal Rocker      | F3456BSBM | F3456PSBM | F3456BBBM | F3456PBBM |
| 45A Double Pole Cooker Control White                   | F3456BSW  | F3456PSW  | F3456BBW  | F3456PBW  |
| 45A Double Pole Cooker Control White Metal Rocker      | F3456BSWM | F3456PSWM | F3456BBWM | F3456PBWM |
| 45A Double Pole Cooker Control Neon Black              | F3457BSB  | F3457PSB  | F3457BBB  | F3457PBB  |
| 45A Double Pole Cooker Control Neon Black Metal Rocker | F3457BSBM | F3457PSBM | F3457BBBM | F3457PBBM |
| 45A Double Pole Cooker Control Neon White              | F3457BSW  | F3457PSW  | F3457BBW  | F3457PBW  |
| 45A Double Pole Cooker Control Neon White Metal Rocker | F3457BSWM | F3457PSWM | F3457BBWM | F3457PBWM |

\* Cooker switches available in white, black and red.



## Lockable Sockets

|                                           |            |            |            |            |
|-------------------------------------------|------------|------------|------------|------------|
| Lockable Socket With Random Keys Black    | F3346/5BSB | F3346/5PSB | F3346/5BBB | F3346/5PBB |
| Lockable Socket With Random Keys White    | F3346/5BSW | F3346/5PSW | F3346/5BBW | F3346/5PBW |
| Lockable Socket With Identical Keys Black | F3346/6BSB | F3346/6PSB | F3346/6BBB | F3346/6PBB |
| Lockable Socket With Identical Keys White | F3346/6BSW | F3346/6PSW | F3346/6BBW | F3346/6PBW |



## flat plate



Brushed  
Steel



Polished  
Steel



Brushed  
Brass



Polished  
Brass



### Dimmer Switches

|                                 |           |           |           |           |
|---------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 1 Way Dimmer 400 Watt    | F3614/1BS | F3614/1PS | F3614/1BB | F3614/1PB |
| 1 Gang 2 Way Dimmer 400 Watt    | F3614/2BS | F3614/2PS | F3614/2BB | F3614/2PB |
| 1 Gang Touch Dimmer 400W/320VA  | F3614/4BS | F3614/4PS | F3614/4BB | F3614/4PB |
| 1 Gang Touch Slave Unit         | F3614/5BS | F3614/5PS | F3614/5BB | F3614/5PB |
| 1 Gang Remote Dimmer 400W/320VA | F3614/6BS | F3614/6PS | F3614/6BB | F3614/6PB |
| 2 Gang Touch Slave Unit         | F3622/5BS | F3622/5PS | F3622/5BB | F3622/5PB |
| 2 Gang 2 Way Dimmer 250W/200VA  | F3622/6BS | F3622/6PS | F3622/6BB | F3622/6PB |
| 2 Gang 1 Way Dimmer 400W/320VA  | F3624/1BS | F3624/1PS | F3624/1BB | F3624/1PB |
| 2 Gang 2 Way Dimmer 400 Watt    | F3624/2BS | F3624/2PS | F3624/2BB | F3624/2PB |
| 3 Gang 2 Way Dimmer 400 Watt    | F3634/2BS | F3634/2PS | F3634/2BB | F3634/2PB |
| 4 Gang 2 Way Dimmer 250 Watt    | F3642/2BS | F3642/2PS | F3642/2BB | F3642/2PB |
| 4 Gang 2 Way Dimmer 400 Watt    | F3644/2BS | F3644/2PS | F3644/2BB | F3644/2PB |

### Dimmer Controllers

|                                |             |             |             |             |
|--------------------------------|-------------|-------------|-------------|-------------|
| Fan Speed Regulator 250 Watt   | F3612BSFAN  | F3612PSFAN  | F3612BBFAN  | F3612PBFAN  |
| Towel Rail Controller 250 Watt | F3612/1BSTR | F3612/1PSTR | F3612/1BBTR | F3612/1PBTR |
| Towel Rail Controller 400 Watt | F3614/1BSTR | F3614/1PSTR | F3614/1BBTR | F3614/1PBTR |

### Dimmer Intelligent

|                                |           |           |           |           |
|--------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 2 Way Dimmer 250W/200VA | F3612/0BS | F3612/0PS | F3612/0BB | F3612/0PB |
| 1 Gang 2 Way Dimmer 400W/320VA | F3614/0BS | F3614/0PS | F3614/0BB | F3614/0PB |
| 1 Gang 2 Way Dimmer 500W/400VA | F3615/0BS | F3615/0PS | F3615/0BB | F3615/0PB |
| 2 Gang 2 Way Dimmer 250W/200VA | F3622/0BS | F3622/0PS | F3622/0BB | F3622/0PB |
| 2 Gang 2 Way Dimmer 300W/240VA | F3623/0BS | F3623/0PS | F3623/0BB | F3623/0PB |
| 2 Gang 2 Way Dimmer 400W/320VA | F3624/0BS | F3624/0PS | F3624/0BB | F3624/0PB |
| 3 Gang 2 Way Dimmer 250W/200VA | F3632/0BS | F3632/0PS | F3632/0BB | F3632/0PB |
| 4 Gang 2 Way Dimmer 250W/200VA | F3642/0BS | F3642/0PS | F3642/0BB | F3642/0PB |



**Brushed Steel**



**Polished Steel**



**Brushed Brass**



**Polished Brass**



## 10 AX Switches

|                                                    |           |           |           |           |
|----------------------------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 10AX Intermediate Switch Black              | F3710BSB  | F3710PSB  | F3710BBB  | F3710PBB  |
| 1 Gang 10AX Intermediate Switch Black Metal Rocker | F3710BSBM | F3710PSBM | F3710BBBM | F3710PBBM |
| 1 Gang 10AX Intermediate Switch White              | F3710BSW  | F3710PSW  | F3710BBW  | F3710PBW  |
| 1 Gang 10AX Intermediate Switch White Metal Rocker | F3710BSWM | F3710PSWM | F3710BBWM | F3710PBWM |
| 1 Gang 2 Way 10AX Switch Black                     | F3712BSB  | F3712PSB  | F3712BBB  | F3712PBB  |
| 1 Gang 2 Way 10AX Switch Black Metal Rocker        | F3712BSBM | F3712PSBM | F3712BBBM | F3712PBBM |
| 1 Gang 2 Way 10AX Switch White                     | F3712BSW  | F3712PSW  | F3712BBW  | F3712PBW  |
| 1 Gang 2 Way 10AX Switch White Metal Rocker        | F3712BSWM | F3712PSWM | F3712BBWM | F3712PBWM |
| 3 Pole Fan Isolator 10AX Black                     | F3713BSB  | F3713PSB  | F3713BBB  | F3713PBB  |
| 3 Pole Fan Isolator 10AX White                     | F3713BSW  | F3713PSW  | F3713BBW  | F3713PBW  |
| 1 Gang 10AX Double Pole Switch Black               | F3718BSB  | F3718PSB  | F3718BBB  | F3718PBB  |
| 1 Gang 10AX Double Pole Switch Black Metal Rocker  | F3718BSBM | F3718PSBM | F3718BBBM | F3718PBBM |
| 1 Gang 10AX Double Pole Switch White               | F3718BSW  | F3718PSW  | F3718BBW  | F3718PBW  |
| 1 Gang 10AX Double Pole Switch White Metal Rocker  | F3718BSWM | F3718PSWM | F3718BBWM | F3718PBWM |
| 2 Gang 2 Way 10AX Switch Black                     | F3722BSB  | F3722PSB  | F3722BBB  | F3722PBB  |
| 2 Gang 2 Way 10AX Switch Black Metal Rocker        | F3722BSBM | F3722PSBM | F3722BBBM | F3722PBBM |
| 2 Gang 2 Way 10AX Switch White                     | F3722BSW  | F3722PSW  | F3722BBW  | F3722PBW  |
| 2 Gang 2 Way 10AX Switch White Metal Rocker        | F3722BSWM | F3722PSWM | F3722BBWM | F3722PBWM |
| 2 Gang 10AX Intermediate Switch Black              | F3723BSB  | F3723PSB  | F3723BBB  | F3723PBB  |
| 2 Gang 10AX Intermediate Switch White              | F3723BSW  | F3723PSW  | F3723BBW  | F3723PBW  |
| 3 Gang 2 Way 10AX Switch Black                     | F3732BSB  | F3732PSB  | F3732BBB  | F3732PBB  |
| 3 Gang 2 Way 10AX Switch Black Metal Rocker        | F3732BSBM | F3732PSBM | F3732BBBM | F3732PBBM |
| 3 Gang 2 Way 10AX Switch White                     | F3732BSW  | F3732PSW  | F3732BBW  | F3732PBW  |
| 3 Gang 2 Way 10AX Switch White Metal Rocker        | F3732BSWM | F3732PSWM | F3732BBWM | F3732PBWM |
| 1 Gang 10AX Bell Push Switch Black                 | F3736BSB  | F3736PSB  | F3736BBB  | F3736PBB  |
| 1 Gang 10AX Bell Push Switch Black Metal Rocker    | F3736BSBM | F3736PSBM | F3736BBBM | F3736PBBM |
| 1 Gang 10AX Bell Push Switch White                 | F3736BSW  | F3736PSW  | F3736BBW  | F3736PBW  |
| 1 Gang 10AX Bell Push Switch White Metal Rocker    | F3736BSWM | F3736PSWM | F3736BBWM | F3736PBWM |
| 4 Gang 2 Way 10AX Switch Black                     | F3742BSB  | F3742PSB  | F3742BBB  | F3742PBB  |
| 4 Gang 2 Way 10AX Switch Black Metal Rocker        | F3742BSBM | F3742PSBM | F3742BBBM | F3742PBBM |
| 4 Gang 2 Way 10AX Switch White                     | F3742BSW  | F3742PSW  | F3742BBW  | F3742PBW  |
| 4 Gang 2 Way 10AX Switch White Metal Rocker        | F3742BSWM | F3742PSWM | F3742BBWM | F3742PBWM |
| 6 Gang 2 Way 10AX Switch Black                     | F3762BSB  | F3762PSB  | F3762BBB  | F3762PBB  |
| 6 Gang 2 Way 10AX Switch Black Metal Rocker        | F3762BSBM | F3762PSBM | F3762BBBM | F3762PBBM |
| 6 Gang 2 Way 10AX Switch White                     | F3762BSW  | F3762PSW  | F3762BBW  | F3762PBW  |
| 6 Gang 2 Way 10AX Switch White Metal Rocker        | F3762BSWM | F3762PSWM | F3762BBWM | F3762PBWM |

## flat plate



Brushed  
Steel



Polished  
Steel



Brushed  
Brass



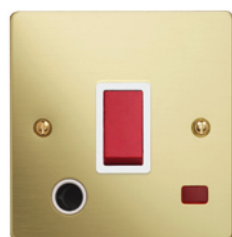
Polished  
Brass



### 45 Amp Switches

|                                                                  |          |          |          |          |
|------------------------------------------------------------------|----------|----------|----------|----------|
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Black      | F3746BSB | F3746PSB | F3746BBB | F3746PBB |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) White      | F3746BSW | F3746PSW | F3746BBW | F3746PBW |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Neon Black | F3747BSB | F3747PSB | F3747BBB | F3747PBB |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Neon White | F3747BSW | F3747PSW | F3747BBW | F3747PBW |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) Black               | F3756BSB | F3756PSB | F3756BBB | F3756PBB |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) White               | F3756BSW | F3756PSW | F3756BBW | F3756PBW |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) Neon Black          | F3757BSB | F3757PSB | F3757BBB | F3757PBB |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) Neon White          | F3757BSW | F3757PSW | F3757BBW | F3757PBW |

\* Switch available in white, black and red.



### 32 Amp Switches

|                                                           |          |          |          |          |
|-----------------------------------------------------------|----------|----------|----------|----------|
| 1 Gang 32A Double Pole Switch Black                       | F3786BSB | F3786PSB | F3786BBB | F3786PBB |
| 1 Gang 32A Double Pole Switch White                       | F3786BSW | F3786PSW | F3786BBW | F3786PBW |
| 1 Gang 32A Double Pole Switch Neon Black                  | F3787BSB | F3787PSB | F3787BBB | F3787PBB |
| 1 Gang 32A Double Pole Switch Neon White                  | F3787BSW | F3787PSW | F3787BBW | F3787PBW |
| 1 Gang 32A Double Pole Switch With Flex Outlet Black      | F3788BSB | F3788PSB | F3788BBB | F3788PBB |
| 1 Gang 32A Double Pole Switch With Flex Outlet White      | F3788BSW | F3788PSW | F3788BBW | F3788PBW |
| 1 Gang 32A Double Pole Switch With Flex Outlet Neon Black | F3789BSB | F3789PSB | F3789BBB | F3789PBB |
| 1 Gang 32A Double Pole Switch With Flex Outlet Neon White | F3789BSW | F3789PSW | F3789BBW | F3789PBW |

\* Switch available in white, black and red.



**Brushed Steel**



**Polished Steel**



**Brushed Brass**



**Polished Brass**



## 20 Amp Switches

|                                                                        |           |           |           |           |
|------------------------------------------------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 20A Double Pole Switch Black                                    | F3796BSB  | F3796PSB  | F3796BBB  | F3796PBB  |
| 1 Gang 20A Double Pole Switch Black Metal Rocker                       | F3796BSBM | F3796PSBM | F3796BBBM | F3796PBBM |
| 1 Gang 20A Double Pole Switch White                                    | F3796BSW  | F3796PSW  | F3796BBW  | F3796PBW  |
| 1 Gang 20A Double Pole Switch White Metal Rocker                       | F3796BSWM | F3796PSWM | F3796BBWM | F3796PBWM |
| 1 Gang 20A Double Pole Switch Neon Black                               | F3797BSB  | F3797PSB  | F3797BBB  | F3797PBB  |
| 1 Gang 20A Double Pole Switch Neon Black Metal Rocker                  | F3797BSBM | F3797PSBM | F3797BBBM | F3797PBBM |
| 1 Gang 20A Double Pole Switch Neon White                               | F3797BSW  | F3797PSW  | F3797BBW  | F3797PBW  |
| 1 Gang 20A Double Pole Switch Neon White Metal Rocker                  | F3797BSWM | F3797PSWM | F3797BBWM | F3797PBWM |
| 1 Gang 20A Double Pole Switch With Flex Outlet Black                   | F3798BSB  | F3798PSB  | F3798BBB  | F3798PBB  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Black Metal Rocker      | F3798BSBM | F3798PSBM | F3798BBBM | F3798PBBM |
| 1 Gang 20A Double Pole Switch With Flex Outlet White                   | F3798BSW  | F3798PSW  | F3798BBW  | F3798PBW  |
| 1 Gang 20A Double Pole Switch With Flex Outlet White Metal Rocker      | F3798BSWM | F3798PSWM | F3798BBWM | F3798PBWM |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon Black              | F3799BSB  | F3799PSB  | F3799BBB  | F3799PBB  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon Black Metal Rocker | F3799BSBM | F3799PSBM | F3799BBBM | F3799PBBM |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon White              | F3799BSW  | F3799PSW  | F3799BBW  | F3799PBW  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon White Metal Rocker | F3799BSWM | F3799PSWM | F3799BBWM | F3799PBWM |

flat plate



Brushed Steel



Polished Steel



Brushed Brass



Polished Brass

Floor Sockets

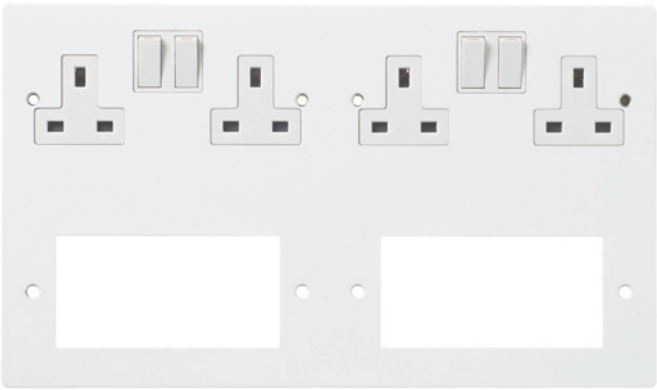
|                                          |          |          |          |          |
|------------------------------------------|----------|----------|----------|----------|
| 1 Gang 13A Unswitched Floor Socket Black | F3344BSB | F3344PSB | F3344BBB | F3344PBB |
| 1 Gang 13A Unswitched Floor Socket White | F3344BSW | F3344PSW | F3344BBW | F3344PBW |
| 2 Gang 13A Unswitched Floor Socket Black | F3377BSB | F3377PSB | F3377BBB | F3377PBB |
| 2 Gang 13A Unswitched Floor Socket White | F3377BSW | F3377PSW | F3377BBW | F3377PBW |



Media Plate

Code

|                             |         |
|-----------------------------|---------|
| Media Plate Brushed Chrome  | MP213BC |
| Media Plate Polished Chrome | MP213PC |
| Media Plate Gloss White     | MP213GW |





# decorative range



## lyric

The Lyric screwless range enhances the quality of the already popular Flat Plate range. A flawless plate finish is achieved by the introduction of concealed fixing screws. Available in 4 finishes making it the definitive choice for modern interiors.

- Super slim profile
- Easy-clip metal front plates
- 25 year guarantee (3 years on electronic devices)



## lyric



Brushed  
Steel



Polished  
Steel



Brushed  
Brass



Polished  
Brass



### Blank Plates

|                    |         |         |         |         |
|--------------------|---------|---------|---------|---------|
| Single Blank Plate | L3017BS | L3017PS | L3017BB | L3017PB |
| Double Blank Plate | L3027BS | L3027PS | L3027BB | L3027PB |



### Co Axial Satellite, Data & Telephone Outlets

|                                                      |          |          |          |          |
|------------------------------------------------------|----------|----------|----------|----------|
| Single Data Plate 1 Module                           | L3107BS  | L3107PS  | L3107BB  | L3107PB  |
| Single Data Plate 2 Module                           | L3117BS  | L3117PS  | L3117BB  | L3117PB  |
| Double Data Plate 4 Module                           | L3127BS  | L3127PS  | L3127BB  | L3127PB  |
| 1 Gang Non Iso Coaxial Socket Black                  | L3147BSB | L3147PSB | L3147BBB | L3147PBB |
| 1 Gang Non Iso Coaxial Socket White                  | L3147BSW | L3147PSW | L3147BBW | L3147PBW |
| 2 Gang Non Iso Coaxial (2 Downleads) Black           | L3148BSB | L3148PSB | L3148BBB | L3148PBB |
| 2 Gang Non Iso Coaxial (2 Downleads) White           | L3148BSW | L3148PSW | L3148BBW | L3148PBW |
| 2 Gang Coaxial & Satellite Socket Black              | L3150BSB | L3150PSB | L3150BBB | L3150PBB |
| 2 Gang Coaxial & Satellite Socket White              | L3150BSW | L3150PSW | L3150BBW | L3150PBW |
| 1 Gang Satellite Socket Black                        | L3151BSB | L3151PSB | L3151BBB | L3151PBB |
| 1 Gang Satellite Socket White                        | L3151BSW | L3151PSW | L3151BBW | L3151PBW |
| 2 Gang Satellite Socket Black                        | L3152BSB | L3152PSB | L3152BBB | L3152PBB |
| 2 Gang Satellite Socket White                        | L3152BSW | L3152PSW | L3152BBW | L3152PBW |
| 2 Gang Coaxial Satellite Diplexer (1 Downlead) Black | L3153BSB | L3153PSB | L3153BBB | L3153PBB |
| 2 Gang Coaxial Satellite Diplexer (1 Downlead) White | L3153BSW | L3153PSW | L3153BBW | L3153PBW |
| 1 Gang Iso Coaxial Socket Black                      | L3157BSB | L3157PSB | L3157BBB | L3157PBB |
| 1 Gang Iso Coaxial Socket White                      | L3157BSW | L3157PSW | L3157BBW | L3157PBW |
| 2 Gang Iso Coaxial (1 Downlead) Black                | L3158BSB | L3158PSB | L3158BBB | L3158PBB |
| 2 Gang Iso Coaxial (1 Downlead) White                | L3158BSW | L3158PSW | L3158BBW | L3158PBW |
| TV/FM/DAB Triplexer Black                            | L3160BSB | L3160PSB | L3160BBB | L3160PBB |
| TV/FM/DAB Triplexer White                            | L3160BSW | L3160PSW | L3160BBW | L3160PBW |
| Telephone Master Socket Black                        | L3169BSB | L3169PSB | L3169BBB | L3169PBB |
| Telephone Master Socket White                        | L3169BSW | L3169PSW | L3169BBW | L3169PBW |
| Telephone Secondary Socket Black                     | L3170BSB | L3170PSB | L3170BBB | L3170PBB |
| Telephone Secondary Socket White                     | L3170BSW | L3170PSW | L3170BBW | L3170PBW |
| 1 Gang Data Comms RJ45 Cat 5*                        | L3180BSW | L3180PSW | L3180BBW | L3180PBW |
| 2 Gang Data Comms RJ45 Cat 5*                        | L3181BSW | L3181PSW | L3181BBW | L3181PBW |
| 3 Gang Data Comms RJ45 Cat 5*                        | L3182BSW | L3182PSW | L3182BBW | L3182PBW |
| 4 Gang Data Comms RJ45 Cat 5*                        | L3183BSW | L3183PSW | L3183BBW | L3183PBW |

\* Only available in white. Cat 6 and black are available to order.





Brushed  
Steel



Polished  
Steel



Brushed  
Brass



Polished  
Brass



## Shaver Sockets

|                                    |          |          |          |          |
|------------------------------------|----------|----------|----------|----------|
| 230 - 115 Volt Shaver Socket Black | L3300BSB | L3300PSB | L3300BBB | L3300PBB |
| 230 - 115 Volt Shaver Socket White | L3300BSW | L3300PSW | L3300BBW | L3300PBW |



## 2 Amp -15 Amp Sockets

|                                         |          |          |          |          |
|-----------------------------------------|----------|----------|----------|----------|
| 1 Gang 2A 3 Pin Unswitched Socket Black | L3315BSB | L3315PSB | L3315BBB | L3315PBB |
| 1 Gang 2A 3 Pin Unswitched Socket White | L3315BSW | L3315PSW | L3315BBW | L3315PBW |
| 1 Gang 15A Switched Socket Single Pole  | L3336BSB | L3336PSB | L3336BBB | L3336PBB |
| 1 Gang 15A Switched Socket Single Pole  | L3336BSW | L3336PSW | L3336BBW | L3336PBW |



## 1 Gang 13 Amp Sockets

|                                                                |           |           |           |           |
|----------------------------------------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 13A Switched Socket Double Pole Black                   | L3346BSB  | L3346PSB  | L3346BBB  | L3346PBB  |
| 1 Gang 13A Switched Socket Double Pole Black Metal Rocker      | L3346BSBM | L3346PSBM | L3346BBBM | L3346PBBM |
| 1 Gang 13A Switched Socket Double Pole White                   | L3346BSW  | L3346PSW  | L3346BBW  | L3346PBW  |
| 1 Gang 13A Switched Socket Double Pole White Metal Rocker      | L3346BSWM | L3346PSWM | L3346BBWM | L3346PBWM |
| 1 Gang 13A Switched Socket Double Pole Neon Black              | L3347BSB  | L3347PSB  | L3347BBB  | L3347PBB  |
| 1 Gang 13A Switched Socket Double Pole Neon Black Metal Rocker | L3347BSBM | L3347PSBM | L3347BBBM | L3347PBBM |
| 1 Gang 13A Switched Socket Double Pole Neon White              | L3347BSW  | L3347PSW  | L3347BBW  | L3347PBW  |
| 1 Gang 13A Switched Socket Double Pole Neon White Metal Rocker | L3347BSWM | L3347PSWM | L3347BBWM | L3347PBWM |



## lyric



Brushed Steel



Polished Steel



Brushed Brass



Polished Brass



### 2 Gang 13 Amp Sockets

|                                                                |           |           |           |           |
|----------------------------------------------------------------|-----------|-----------|-----------|-----------|
| 2 Gang 13A Switched Socket Double Pole Black                   | L3356BSB  | L3356PSB  | L3356BBB  | L3356PBB  |
| 2 Gang 13A Switched Socket Double Pole Black Metal Rocker      | L3356BSBM | L3356PSBM | L3356BBBM | L3356PBBM |
| 2 Gang 13A Switched Socket Double Pole White                   | L3356BSW  | L3356PSW  | L3356BBW  | L3356PBW  |
| 2 Gang 13A Switched Socket Double Pole White Metal Rocker      | L3356BSWM | L3356PSWM | L3356BBWM | L3356PBWM |
| 2 Gang 13A Switched Socket Double Pole Neon Black              | L3357BSB  | L3357PSB  | L3357BBB  | L3357PBB  |
| 2 Gang 13A Switched Socket Double Pole Neon White              | L3357BSW  | L3357PSW  | L3357BBW  | L3357PBW  |
| 2 Gang 13A Switched Socket Double Pole Neon Black Metal Rocker | L3357BSBM | L3357PSBM | L3357BBBM | L3357PBBM |
| 2 Gang 13A Switched Socket Double Pole Neon White Metal Rocker | L3357BSWM | L3357PSWM | L3357BBWM | L3357PBWM |



### 13 Amp Connection Units

|                                                  |           |           |           |           |
|--------------------------------------------------|-----------|-----------|-----------|-----------|
| 13A Unswitched Neon Black                        | L3362BSB  | L3362PSB  | L3362BBB  | L3362PBB  |
| 13A Unswitched Neon White                        | L3362BSW  | L3362PSW  | L3362BBW  | L3362PBW  |
| 13A Unswitched With Flex Outlet Neon Black       | L3363BSB  | L3363PSB  | L3363BBB  | L3363PBB  |
| 13A Unswitched With Flex Outlet Neon White       | L3363BSW  | L3363PSW  | L3363BBW  | L3363PBW  |
| 13A Unswitched Black                             | L3364BSB  | L3364PSB  | L3364BBB  | L3364PBB  |
| 13A Unswitched White                             | L3364BSW  | L3364PSW  | L3364BBW  | L3364PBW  |
| 13A Unswitched With Flex Outlet Black            | L3365BSB  | L3365PSB  | L3365BBB  | L3365PBB  |
| 13A Unswitched With Flex Outlet White            | L3365BSW  | L3365PSW  | L3365BBW  | L3365PBW  |
| 13A Switched Double Pole Black                   | L3366BSB  | L3366PSB  | L3366BBB  | L3366PBB  |
| 13A Switched Double Pole Black Metal Rocker      | L3366BSBM | L3366PSBM | L3366BBBM | L3366PBBM |
| 13A Switched Double Pole White                   | L3366BSW  | L3366PSW  | L3366BBW  | L3366PBW  |
| 13A Switched Double Pole White Metal Rocker      | L3366BSWM | L3366PSWM | L3366BBWM | L3366PBWM |
| 13A Switched Double Pole Neon Black              | L3367BSB  | L3367PSB  | L3367BBB  | L3367PBB  |
| 13A Switched Double Pole Neon Black Metal Rocker | L3367BSBM | L3367PSBM | L3367BBBM | L3367PBBM |
| 13A Switched Double Pole Neon White              | L3367BSW  | L3367PSW  | L3367BBW  | L3367PBW  |
| 13A Switched Double Pole Neon White Metal Rocker | L3367BSWM | L3367PSWM | L3367BBWM | L3367PBWM |
| 13A Switched Double Pole With Flex Outlet Black  | L3368BSB  | L3368PSB  | L3368BBB  | L3368PBB  |





Brushed Steel



Polished Steel



Brushed Brass



Polished Brass



## 13 Amp Connection Units (Continued)

|                                                                   |           |           |           |           |
|-------------------------------------------------------------------|-----------|-----------|-----------|-----------|
| 13A Switched Double Pole With Flex Outlet Black Metal Rocker      | L3368BSBM | L3368PSBM | L3368BBBM | L3368PBBM |
| 13A Switched Double Pole With Flex Outlet White                   | L3368BSW  | L3368PSW  | L3368BBW  | L3368PBW  |
| 13A Switched Double Pole With Flex Outlet White Metal Rocker      | L3368BSWM | L3368PSWM | L3368BBWM | L3368PBWM |
| 13A Switched Double Pole Flex Neon Black                          | L3369BSB  | L3369PSB  | L3369BBB  | L3369PBB  |
| 13A Switched Double Pole With Flex Outlet Neon Black Metal Rocker | L3369BSBM | L3369PSBM | L3369BBBM | L3369PBBM |
| 13A Switched Double Pole With Flex Outlet Neon White              | L3369BSW  | L3369PSW  | L3369BBW  | L3369PBW  |
| 13A Switched Double Pole With Flex Outlet Neon White Metal Rocker | L3369BSWM | L3369PSWM | L3369BBWM | L3369PBWM |



## 45 Amp Cooker Control Switches

|                                           |          |          |          |          |
|-------------------------------------------|----------|----------|----------|----------|
| 45A Double Pole Cooker Control Black      | L3456BSB | L3456PSB | L3456BBB | L3456PBB |
| 45A Double Pole Cooker Control White      | L3456BSW | L3456PSW | L3456BBW | L3456PBW |
| 45A Double Pole Cooker Control Neon Black | L3457BSB | L3457PSB | L3457BBB | L3457PBB |
| 45A Double Pole Cooker Control Neon White | L3457BSW | L3457PSW | L3457BBW | L3457PBW |

\* Cooker switch available in white, black and red.



## Lockable Sockets

|                                           |            |            |            |            |
|-------------------------------------------|------------|------------|------------|------------|
| Lockable Socket With Random Keys Black    | L3346/5BSB | L3346/5PSB | L3346/5BBB | L3346/5PBB |
| Lockable Socket With Random Keys White    | L3346/5BSW | L3346/5PSW | L3346/5BBW | L3346/5PBW |
| Lockable Socket With Identical Keys Black | L3346/6BSB | L3346/6PSB | L3346/6BBB | L3346/6PBB |
| Lockable Socket With Identical Keys White | L3346/6BSW | L3346/6PSW | L3346/6BBW | L3346/6PBW |



## Dimmer Switches

|                                 |           |           |           |           |
|---------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 1 Way Dimmer 400 Watt    | L3614/1BS | L3614/1PS | L3614/1BB | L3614/1PB |
| 1 Gang 2 Way Dimmer 400 Watt    | L3614/2BS | L3614/2PS | L3614/2BB | L3614/2PB |
| 1 Gang Touch Dimmer 400W/320VA  | L3614/4BS | L3614/4PS | L3614/4BB | L3614/4PB |
| 1 Gang Touch Slave Unit         | L3614/5BS | L3614/5PS | L3614/5BB | L3614/5PB |
| 1 Gang Remote Dimmer 400W/320VA | L3614/6BS | L3614/6PS | L3614/6BB | L3614/6PB |
| 2 Gang Touch Slave Unit         | L3622/5BS | L3622/5PS | L3622/5BB | L3622/5PB |
| 2 Gang 2 Way Dimmer 250W/200VA  | L3622/6BS | L3622/6PS | L3622/6BB | L3622/6PB |
| 2 Gang 1 Way Dimmer 400W/320VA  | L3624/1BS | L3624/1PS | L3624/1BB | L3624/1PB |
| 2 Gang 2 Way Dimmer 400 Watt    | L3624/2BS | L3624/2PS | L3624/2BB | L3624/2PB |
| 3 Gang 2 Way Dimmer 400 Watt    | L3634/2BS | L3634/2PS | L3634/2BB | L3634/2PB |
| 4 Gang 2 Way Dimmer 250 Watt    | L3642/2BS | L3642/2PS | L3642/2BB | L3642/2PB |
| 4 Gang 2 Way Dimmer 400 Watt    | L3644/2BS | L3644/2PS | L3644/2BB | L3644/2PB |



## lyric



Brushed Steel



Polished Steel



Brushed Brass



Polished Brass



### Dimmer Controllers

|                                |             |             |             |             |
|--------------------------------|-------------|-------------|-------------|-------------|
| Fan Speed Regulator 250 Watt   | L3612BSFAN  | L3612PSFAN  | L3612BBFAN  | L3612PBFAN  |
| Towel Rail Controller 250 Watt | L3612/1BSTR | L3612/1PSTR | L3612/1BBTR | L3612/1PBTR |
| Towel Rail Controller 400 Watt | L3614/1BSTR | L3614/1PSTR | L3614/1BBTR | L3614/1PBTR |



### Dimmer Intelligent

|                                |           |           |           |           |
|--------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 2 Way Dimmer 250W/200VA | L3612/0BS | L3612/0PS | L3612/0BB | L3612/0PB |
| 1 Gang 2 Way Dimmer 400W/320VA | L3614/0BS | L3614/0PS | L3614/0BB | L3614/0PB |
| 1 Gang 2 Way Dimmer 500W/400VA | L3615/0BS | L3615/0PS | L3615/0BB | L3615/0PB |
| 2 Gang 2 Way Dimmer 250W/200VA | L3622/0BS | L3622/0PS | L3622/0BB | L3622/0PB |
| 2 Gang 2 Way Dimmer 300W/240VA | L3623/0BS | L3623/0PS | L3623/0BB | L3623/0PB |
| 2 Gang 2 Way Dimmer 400W/320VA | L3624/0BS | L3624/0PS | L3624/0BB | L3624/0PB |
| 3 Gang 2 Way Dimmer 250W/200VA | L3632/0BS | L3632/0PS | L3632/0BB | L3632/0PB |
| 4 Gang 2 Way Dimmer 250W/200VA | L3642/0BS | L3642/0PS | L3642/0BB | L3642/0PB |



### 10 AX Switches

|                                                    |           |           |           |           |
|----------------------------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 10AX Intermediate Switch Black              | L3710BSB  | L3710PSB  | L3710BBB  | L3710PBB  |
| 1 Gang 10AX Intermediate Switch Black Metal Rocker | L3710BSBM | L3710PSBM | L3710BBBM | L3710PBBM |
| 1 Gang 10AX Intermediate Switch White              | L3710BSW  | L3710PSW  | L3710BBW  | L3710PBW  |
| 1 Gang 10AX Intermediate Switch White Metal Rocker | L3710BSWM | L3710PSWM | L3710BBWM | L3710PBWM |
| 1 Gang 2 Way 10AX Switch Black                     | L3712BSB  | L3712PSB  | L3712BBB  | L3712PBB  |
| 1 Gang 2 Way 10AX Switch Black Metal Rocker        | L3712BSBM | L3712PSBM | L3712BBBM | L3712PBBM |
| 1 Gang 2 Way 10AX Switch White                     | L3712BSW  | L3712PSW  | L3712BBW  | L3712PBW  |
| 1 Gang 2 Way 10AX Switch White Metal Rocker        | L3712BSWM | L3712PSWM | L3712BBWM | L3712PBWM |
| 1 Gang 10AX Double Pole Switch Black               | L3718BSB  | L3718PSB  | L3718BBB  | L3718PBB  |
| 1 Gang 10AX Double Pole Switch Black Metal Rocker  | L3718BSBM | L3718PSBM | L3718BBBM | L3718PBBM |
| 1 Gang 10AX Double Pole Switch White               | L3718BSW  | L3718PSW  | L3718BBW  | L3718PBW  |
| 1 Gang 10AX Double Pole Switch White Metal Rocker  | L3718BSWM | L3718PSWM | L3718BBWM | L3718PBWM |
| 2 Gang 2 Way 10AX Switch Black                     | L3722BSB  | L3722PSB  | L3722BBB  | L3722PBB  |
| 2 Gang 2 Way 10AX Switch Black Metal Rocker        | L3722BSBM | L3722PSBM | L3722BBBM | L3722PBBM |
| 2 Gang 2 Way 10AX Switch White                     | L3722BSW  | L3722PSW  | L3722BBW  | L3722PBW  |
| 2 Gang 2 Way 10AX Switch White Metal Rocker        | L3722BSWM | L3722PSWM | L3722BBWM | L3722PBWM |





Brushed  
Steel



Polished  
Steel



Brushed  
Brass



Polished  
Brass



## 10 AX Switches (Continued)

|                                                 |            |            |            |            |
|-------------------------------------------------|------------|------------|------------|------------|
| 3 Gang 2 Way 10AX Switch Black                  | L3732BSB   | L3732PSB   | L3732BBB   | L3732PBB   |
| 3 Gang 2 Way 10AX Switch Black Metal Rocker     | L3732BSBM  | L3732PSBM  | L3732BBBM  | L3732PBBM  |
| 3 Gang 2 Way 10AX Switch White                  | L3732BSW   | L3732PSW   | L3732BBW   | L3732PBW   |
| 3 Gang 2 Way 10AX Switch White Metal Rocker     | L3732BSWM  | L3732PSWM  | L3732BBWM  | L3732PBWM  |
| 1 Gang 10AX Bell Push Switch Black              | L3736BSB   | L3736PSB   | L3736BBB   | L3736PBB   |
| 1 Gang 10AX Bell Push Switch Black Metal Rocker | L3736BSBM  | L3736PSBM  | L3736BBBM  | L3736PBBM  |
| 1 Gang 10AX Bell Push Switch White              | L3736BSW   | L3736PSW   | L3736BBW   | L3736PBW   |
| 1 Gang 10AX Bell Push Switch White Metal Rocker | L3736BSWM  | L3736PSWM  | L3736BBWM  | L3736PBWM  |
| 4 Gang 2 Way 10AX Switch Black                  | L3742BSB   | L3742PSB   | L3742BBB   | L3742PBB   |
| 4 Gang 2 Way 10AX Switch Black Metal Rocker     | L3742BSBM  | L3742PSBM  | L3742BBBM  | L3742PBBM  |
| 4 Gang 2 Way 10AX Switch White                  | L3742BSW   | L3742PSW   | L3742BBW   | L3742PBW   |
| 4 Gang 2 Way 10AX Switch White Metal Rocker     | L3742BSWM  | L3742PSWM  | L3742BBWM  | L3742PBWM  |
| 6 Gang 2 Way 10AX Switch Black                  | L3762BSB   | L3762PSB   | L3762BBB   | L3746PBB   |
| 6 Gang 2 Way 10AX Switch Black Metal Rocker     | L3762BSBM  | L3762PSBM  | L3762BBBM  | L3762PBBM  |
| 6 Gang 2 Way 10AX Switch White                  | L3762BSW   | L3762PSW   | L3762BBW   | L3762PBW   |
| 6 Gang 2 Way 10AX Switch White Metal Rocker     | L3762BSWM  | L3762PSWM  | L3762BBWM  | L3762PBWM  |
| Key Switch Black                                | L3711KSBSB | L3711KSPSB | L3711KSBBB | L3711KSPBB |
| Key Switch White                                | L3711KSBSW | L3711KSPSW | L3711KSBBW | L3711KSPBW |



## 45 Amp Switches

|                                                                  |          |          |          |          |
|------------------------------------------------------------------|----------|----------|----------|----------|
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Black      | L3746BSB | L3746PSB | L3746BBB | L3746PBB |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) White      | L3746BSW | L3746PSW | L3746BBW | L3746PBW |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Neon Black | L3747BSB | L3747PSB | L3747BBB | L3747PBB |
| 1 Gang 45A Double Pole Switch (2 Gang Vertical Plate) Neon White | L3747BSW | L3747PSW | L3747BBW | L3747PBW |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) Black               | L3756BSB | L3756PSB | L3756BBB | L3756PBB |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) White               | L3756BSW | L3756PSW | L3756BBW | L3756PBW |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) Neon Black          | L3757BSB | L3757PSB | L3757BBB | L3757PBB |
| 1 Gang 45A Double Pole Switch (1 Gang Plate) Neon White          | L3757BSW | L3757PSW | L3757BBW | L3757PBW |

\* Switch available in white, black and red.

## lyric



Brushed  
Steel



Polished  
Steel



Brushed  
Brass



Polished  
Brass



### 32 Amp Switches

|                                                           |          |          |          |          |
|-----------------------------------------------------------|----------|----------|----------|----------|
| 1 Gang 32A Double Pole Switch Black                       | L3786BSB | L3786PSB | L3786BBB | L3786PBB |
| 1 Gang 32A Double Pole Switch White                       | L3786BSW | L3786PSW | L3786BBW | L3786PBW |
| 1 Gang 32A Double Pole Switch Neon Black                  | L3787BSB | L3787PSB | L3787BBB | L3787PBB |
| 1 Gang 32A Double Pole Switch Neon White                  | L3787BSW | L3787PSW | L3787BBW | L3787PBW |
| 1 Gang 32A Double Pole Switch With Flex Outlet Black      | L3788BSB | L3788PSB | L3788BBB | L3788PBB |
| 1 Gang 32A Double Pole Switch With Flex Outlet White      | L3788BSW | L3788PSW | L3788BBW | L3788PBW |
| 1 Gang 32A Double Pole Switch With Flex Outlet Neon Black | L3789BSB | L3789PSB | L3789BBB | L3789PBB |
| 1 Gang 32A Double Pole Switch With Flex Outlet Neon White | L3789BSW | L3789PSW | L3789BBW | L3789PBW |

\* Switch available in white, black and red.



### 20 Amp Switches

|                                                                        |           |           |           |           |
|------------------------------------------------------------------------|-----------|-----------|-----------|-----------|
| 1 Gang 20A Double Pole Switch Black                                    | L3796BSB  | L3796PSB  | L3796BBB  | L3796PBB  |
| 1 Gang 20A Double Pole Switch Black Metal Rocker                       | L3796BSBM | L3796PSBM | L3796BBBM | L3796PBBM |
| 1 Gang 20A Double Pole Switch White                                    | L3796BSW  | L3796PSW  | L3796BBW  | L3796PBW  |
| 1 Gang 20A Double Pole Switch White Metal Rocker                       | L3796BSWM | L3796PSWM | L3796BBWM | L3796PBWM |
| 1 Gang 20A Double Pole Switch Neon Black                               | L3797BSB  | L3797PSB  | L3797BBB  | L3797PBB  |
| 1 Gang 20A Double Pole Switch Neon Black Metal Rocker                  | L3797BSBM | L3797PSBM | L3797BBB  | L3797PBB  |
| 1 Gang 20A Double Pole Switch Neon White                               | L3797BSW  | L3797PSW  | L3797BBW  | L3797PBW  |
| 1 Gang 20A Double Pole Switch Neon White Metal Rocker                  | L3797BSWM | L3797PSWM | L3797BBW  | L3797PBW  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Black                   | L3798BSB  | L3798PSB  | L3798BBB  | L3798PBB  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Black Metal Rocker      | L3798BSBM | L3798PSBM | L3798BBBM | L3798PBBM |
| 1 Gang 20A Double Pole Switch With Flex Outlet White                   | L3798BSW  | L3798PSW  | L3798BBW  | L3798PBW  |
| 1 Gang 20A Double Pole Switch With Flex Outlet White Metal Rocker      | L3798BSWM | L3798PSWM | L3798BBWM | L3798PBWM |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon Black              | L3799BSB  | L3799PSB  | L3799BBB  | L3799PBB  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon Black Metal Rocker | L3799BSBM | L3799PSBM | L3799BBBM | L3799PBBM |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon White              | L3799BSW  | L3799PSW  | L3799BBW  | L3799PBW  |
| 1 Gang 20A Double Pole Switch With Flex Outlet Neon White Metal Rocker | L3799BSWM | L3799PSWM | L3799BBWM | L3799PBWM |

# decorative range



## decorative grid

A complete range of grid modules and decorative plates to offer increased versatility for most installations Contactum's new Grid range is ideal for domestic or commercial applications.

- 3 grid module colours available
- Extensive range of cover plates
- Up to 20AX switching
- 25 year guarantee excluding electronic devices





## decorative grid



| 10 AX Switches                     | Brushed Steel | Chrome  | White | Black  |
|------------------------------------|---------------|---------|-------|--------|
| Intermediate 10AX Switch           | G2710BS       | G2710PC | G2710 | G2710B |
| 1 Way 10AX Switch                  | G2711BS       | G2711PC | G2711 | G2711B |
| 2 Way 10AX Switch                  | G2712BS       | G2712PC | G2712 | G2712B |
| 2 Way Retractive Centre Off Switch | G2719BS       | G2719PC | G2719 | G2719B |



| 20 AX Switches                          | Brushed Steel | Chrome  | White | Black  |
|-----------------------------------------|---------------|---------|-------|--------|
| 1 Way Double Pole 20AX Switch           | G2814BS       | G2814PC | G2814 | G2814B |
| 1 Way Double Pole 20AX Switch With Neon | G2815BS       | G2815PC | G2815 | G2815B |
| 2 Way Single Pole 20AX Switch           | G2816BS       | G2816PC | G2816 | G2816B |



| 20 AX Key Switches                | Brushed Steel | Chrome    | White   | Black    |
|-----------------------------------|---------------|-----------|---------|----------|
| 2 Way Single Pole 20AX Key Switch | G2812KSBS     | G2812KSPC | G2812KS | G2812KSB |
| 1 Way Double Pole 20AX Key Switch | G2814KSBS     | G2814KSPC | G2814KS | G2814KSB |



| Dimmer Switches          | Brushed Steel | Chrome    | White   | Black    |
|--------------------------|---------------|-----------|---------|----------|
| 1 Way Dimmer 40/250 Watt | G2612/1BS     | G2612/1PC | G2612/1 | G2612/1B |
| 2 Way Dimmer 60/400 Watt | G2614/2BS     | G2614/2PC | G2614/2 | G2614/2B |



| 13 Amp Connection Units   | Brushed Steel | Chrome  | White | Black  |
|---------------------------|---------------|---------|-------|--------|
| 13A Fused Connection Unit | G2368BS       | G2368PC | G2368 | G2368B |
| 16A Flex Outlet           | G2137BS       | G2137PC | G2137 | G2137B |



| Indicator Modules      | Brushed Steel |
|------------------------|---------------|
| Green Indicator Module | G1GREENB      |
| Red Indicator Module   | G1REDB        |
| Amber Indicator Module | G1AMBERB      |





| Grid Accessories    | Brushed Steel | Chrome   | White  | Black   |
|---------------------|---------------|----------|--------|---------|
| Blank Insert Module | G1BMODBS      | G1BMODPC | G1BMOD | G1BMODB |



## Reflect

| Decorative Cover Plates    | Brushed Steel | Polished Steel |
|----------------------------|---------------|----------------|
| 1 Gang Moulded Cover Plate | RG301BS       | RG301PS        |
| 2 Gang Moulded Cover Plate | RG302BS       | RG302PS        |
| 3 Gang Moulded Cover Plate | RG303BS       | RG303PS        |
| 4 Gang Moulded Cover Plate | RG304BS       | RG304PS        |



## Flat Plate

| Decorative Cover Plates    | Brushed Steel | Polished Steel |
|----------------------------|---------------|----------------|
| 1 Gang Moulded Cover Plate | FG301BS       | FG301PS        |
| 2 Gang Moulded Cover Plate | FG302BS       | FG302PS        |
| 3 Gang Moulded Cover Plate | FG303BS       | FG303PS        |
| 4 Gang Moulded Cover Plate | FG304BS       | FG304PS        |



## Lyric

| Decorative Cover Plates    | Brushed Steel | Polished Steel |
|----------------------------|---------------|----------------|
| 1 Gang Moulded Cover Plate | LG301BS       | LG301PS        |
| 2 Gang Moulded Cover Plate | LG302BS       | LG302PS        |
| 3 Gang Moulded Cover Plate | LG303BS       | LG303PS        |
| 4 Gang Moulded Cover Plate | LG304BS       | LG304PS        |



decorative grid



Signature

| Decorative Cover Plates    | Brushed Steel | Chrome  |
|----------------------------|---------------|---------|
| 1 Gang Moulded Cover Plate | SG301BS       | SG301PC |
| 2 Gang Moulded Cover Plate | SG302BS       | SG302PC |
| 3 Gang Moulded Cover Plate | SG303BS       | SG303PC |
| 4 Gang Moulded Cover Plate | SG304BS       | SG304PC |



| Grid Frames       | Code   |
|-------------------|--------|
| 1 Gang Grid Frame | G711GF |
| 2 Gang Grid Frame | G712GF |
| 3 Gang Grid Frame | G713GF |
| 4 Gang Grid Frame | G714GF |



| Boxes               | Code   |
|---------------------|--------|
| 1 & 2 Gang Grid Box | G712GB |
| 3 & 4 Gang Grid Box | G734GB |
| 6 & 8 Gang Grid Box | G768GB |

# grid



## grid

The 'Quick Clip' range of Grid from Contactum gives you reliability and depth of range. Whether it's switching, dimming or general control you require for commercial and public buildings our Grid range has all the variations you are looking for.

Whatever the application the Contactum Grid range has the versatility to deliver the right solution.

- Extended range of cover plates
- Low voltage and tungsten modules available
- Easy clip on module system
- 10 year guarantee (3 years on electronic devices)



**10 AX Switches****Code**

|                                     |        |
|-------------------------------------|--------|
| 1 Way 10AX Switch                   | 4600   |
| 1 Way 10AX Grid Switch Clear Window | 4600CL |
| 2 Way 10AX Switch                   | 4601   |
| 2 Way 10AX Grid Switch Clear Window | 4601CL |
| 2 Way 10AX Bell Push Switch         | 4602   |
| 2 Way 10AX Push Switch              | 4603   |

**16 AX Switches****Code**

|                                |      |
|--------------------------------|------|
| 2 Gang 16AX Switch Single Pole | 4620 |
|--------------------------------|------|

**20 AX Switches****Code**

|                                                     |        |
|-----------------------------------------------------|--------|
| 1 Way 20AX Switch                                   | 4610   |
| 1 Way 20AX Grid Switch Clear Window                 | 4610CL |
| 2 Way 20AX Switch                                   | 4611   |
| 2 Way 20AX Grid Switch Clear Window                 | 4611CL |
| 20AX Intermediate Switch                            | 4612   |
| 20AX Double Pole Switch                             | 4613   |
| 20AX Double Pole Switch Clear Window                | 4613CL |
| 20AX Double Pole Switch Center Off                  | 4614   |
| 20AX Double Pole Switch Neon                        | 4615   |
| 20AX Double Pole Switch Push to Make                | 4618   |
| 2 Way 20AX Switch Center Off Momentary (Retractive) | 4619   |



### 20 AX Key Switches

|                             | Code |
|-----------------------------|------|
| 2 Way 20AX Key Switch       | 4616 |
| 20AX Double Pole Key Switch | 4617 |

### 20 AX Printed Switches

|                                                     | Code    |
|-----------------------------------------------------|---------|
| 20AX Double Pole Switch Boiler                      | 4613BO  |
| 20AX Double Pole Switch Boiler (With Neon)          | 4615BO  |
| 20AX Double Pole Switch Cooker Hood                 | 4613CH  |
| 20AX Double Pole Switch Cooker Hood (With Neon)     | 4615CH  |
| 20AX Double Pole Switch Dishwasher                  | 4613DW  |
| 20AX Double Pole Switch Dishwasher (With Neon)      | 4615DW  |
| 20AX Double Pole Switch Extract Fan                 | 4613EF  |
| 20AX Double Pole Switch Extract Fan (With Neon)     | 4615EF  |
| 20AX Double Pole Switch Fridge Freezer              | 4613FF  |
| 20AX Double Pole Switch Fridge Freezer (With Neon)  | 4615FF  |
| 20AX Double Pole Switch Fridge                      | 4613FR  |
| 20AX Double Pole Switch Freezer                     | 4613FRE |
| 20AX Double Pole Switch Hob                         | 4613HOB |
| 20AX Double Pole Switch Hob (With Neon)             | 4615HOB |
| 20AX Double Pole Switch Microwave                   | 4613MW  |
| 20AX Double Pole Switch Microwave (With Neon)       | 4615MW  |
| 20AX Double Pole Switch Oven                        | 4613OV  |
| 20AX Double Pole Switch Oven (With Neon)            | 4615OV  |
| 20AX Double Pole Switch Tumble Dryer                | 4613TD  |
| 20AX Double Pole Switch Tumble Dryer (With Neon)    | 4615TD  |
| 20AX Double Pole Switch Towel Heater                | 4613TH  |
| 20AX Double Pole Switch Waste Disposal              | 4613WD  |
| 20AX Double Pole Switch Waste Disposal (With Neon)  | 4615WD  |
| 20AX Double Pole Switch Water Heater                | 4613WH  |
| 20AX Double Pole Switch Water Heater (With Neon)    | 4615WH  |
| 20AX Double Pole Switch Washing Machine             | 4613WM  |
| 20AX Double Pole Switch Washing Machine (With Neon) | 4615WM  |





### 20 AX Emergency Lighting Switches

|                                                  | Code   |
|--------------------------------------------------|--------|
| 2 Way 20AX Key Switch Marked Emergency Lighting  | 4616EL |
| Double Pole 20AX Key Switch Marked EM LTG Charge | 4617EL |

### Dimmer Switches

|                        | Code |
|------------------------|------|
| 2 Way Dimmer 250 Watt  | 4622 |
| 2 Way Dimmer 400 Watt  | 4624 |
| 2 Way Dimmer 630 Watt  | 4626 |
| 2 Way Dimmer 1 x 250VA | 4627 |
| 2 Way Dimmer 1 x 400VA | 4628 |

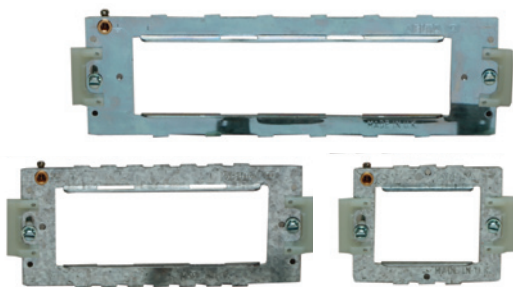
### 13 Amp Connection Units

|                                | Code |
|--------------------------------|------|
| 13A Fused                      | 4633 |
| 13A Fused With Screw Retention | 4634 |

### Grid Boxes

|                                      | Code   |
|--------------------------------------|--------|
| 1 & 2 Gang Grid Box With E Terminal  | 4710   |
| 1 & 2 Gang Grid Box No Knockouts     | 4710WK |
| 3 & 4 Gang Grid Box With E Terminal  | 4711   |
| 3 & 4 Gang Grid Box No Knockouts     | 4711WK |
| 6 & 8 Gang Grid Box With E Terminal  | 4712   |
| 9 & 12 Gang Grid Box With E Terminal | 4713   |
| 18 Gang Grid Box With E Terminal     | 4714   |
| 24 Gang Grid Box With E Terminal     | 4715   |
| 6, 8, 9, 12 Gang Phase Barrier Boxes | 4636   |
| 18 & 24 Gang Phase Barrier Boxes     | 4637   |





| Grid Frames            | Code |
|------------------------|------|
| 1 & 2 Gang Grid Frames | 4700 |
| 3 & 4 Gang Grid Frames | 4701 |
| 6 Gang Grid Frames     | 4702 |

| Grid Accessories            | Code      |
|-----------------------------|-----------|
| Blank Insert Module         | 4630      |
| Green Indicator Module      | 4631GREEN |
| Red Indicator Module        | 4631RED   |
| Replacement Key             | 4632      |
| Printed Labels For Switches | 4635      |



| Metal Cover Plates 1-2-3 Gang | Code   |
|-------------------------------|--------|
| 1 Gang BS Cover Plate         | 4720BS |
| 1 Gang Metal Clad Cover Plate | 4720MC |
| 1 Gang PS Cover Plate         | 4720PS |
| 2 Gang BS Cover Plate         | 4721BS |
| 2 Gang Metal Clad Cover Plate | 4721MC |
| 2 Gang PS Cover Plate         | 4721PS |
| 3 Gang BS Cover Plate         | 4722BS |
| 3 Gang Metal Clad Cover Plate | 4722MC |
| 3 Gang PS Cover Plate         | 4722PS |

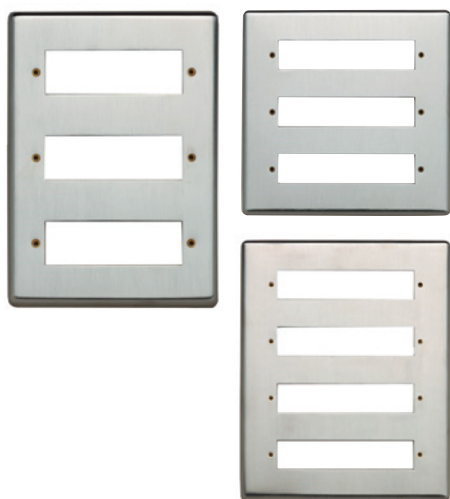


| Moulded Cover Plates       | Code |
|----------------------------|------|
| 1 Gang Moulded Cover Plate | 4720 |
| 2 Gang Moulded Cover Plate | 4721 |
| 3 Gang Moulded Cover Plate | 4722 |
| 4 Gang Moulded Cover Plate | 4723 |
| 6 Gang Moulded Cover Plate | 4724 |
| 8 Gang Moulded Cover Plate | 4725 |



#### Metal Cover Plates 4-6-8-9 Gang

|                               | Code   |
|-------------------------------|--------|
| 4 Gang BS Cover Plate         | 4723BS |
| 4 Gang Metal Clad Cover Plate | 4723MC |
| 4 Gang PS Cover Plate         | 4723PS |
| 6 Gang BS Cover Plate         | 4724BS |
| 6 Gang Metal Clad Cover Plate | 4724MC |
| 6 Gang PS Cover Plate         | 4724PS |
| 8 Gang BS Cover Plate         | 4725BS |
| 8 Gang Metal Clad Cover Plate | 4725MC |
| 8 Gang PS Cover Plate         | 4725PS |
| 9 Gang BS Cover Plate         | 4726BS |
| 9 Gang Metal Clad Cover Plate | 4726MC |
| 9 Gang PS Cover Plate         | 4726PS |



#### Metal Cover Plates 12-18-24 Gang

|                                 | Code   |
|---------------------------------|--------|
| 12 Gang BS Cover Plate          | 4727BS |
| 12 Gang Metal Clad Cover Plate  | 4727MC |
| 12 Gang PS Cover Plate          | 4727PS |
| 12 Gang Metal Cover Plate White | 4727WH |
| 18 Gang BS Cover Plate          | 4728BS |
| 18 Gang Metal Clad Cover Plate  | 4728MC |
| 18 Gang PS Cover Plate          | 4728PS |
| 18 Gang Metal Cover Plate White | 4728WH |
| 24 Gang BS Cover Plate          | 4729BS |
| 24 Gang Metal Clad Cover Plate  | 4729MC |
| 24 Gang PS Cover Plate          | 4729PS |
| 24 Gang Metal Cover Plate White | 4729WH |

# splashproof range



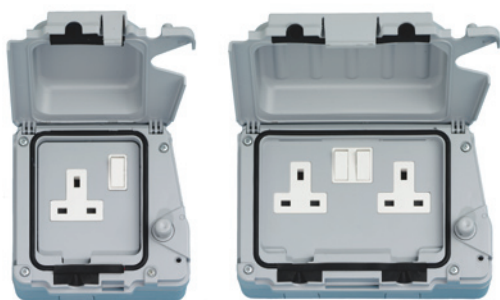
## splashproof

The industry recognised Splashproof range has been specifically designed for use outdoors and also installations where there is the likelihood of high exposure to either dust or water. With the unique Isolated range, the isolator must be in the 'off' position to allow the lid to be opened. Made in England, backed with a 3 year guarantee.

- No compromise on safety with IP66 rating
- Ideal for installations such as a farmhouse, workshop, garage, garden, or near a swimming pool
- Can be made secure with a padlock
- Helps to protect your family and business from potential hazards



## splashproof



| 13 Amp Socket Outlets                                               | Code     |
|---------------------------------------------------------------------|----------|
| 1 Gang 13 Amp Switched Socket Double Pole                           | 2346SR   |
| 1 Gang 13 Amp Switched Socket Double Pole With Isolator             | 2346SRI  |
| 2 Gang 13 Amp Switched Socket Double Pole                           | 2356SR   |
| 2 Gang 13 Amp Switched Socket Double Pole With Isolator             | 2356SRI  |
| 2 Gang 13 Amp Unswitched Socket With Timer & Isolator in 2 Gang Box | 2345SRTI |



| 13 Amp Connection Units                          | Code    |
|--------------------------------------------------|---------|
| 1 Gang 13 Amp Switched Double Pole               | 2366SR  |
| 1 Gang 13 Amp Switched Double Pole With Isolator | 2366SRI |



| 10 AX Switches                  | Code   |
|---------------------------------|--------|
| 1 Gang 10 AX Double Pole Switch | 2700SR |
| 1 Gang 2 Way 10 AX Switch       | 2712SR |
| 2 Gang 2 Way 10 AX Switch       | 2722SR |
| 1 Gang 10 AX Bell Push Switch   | 2736SR |



| RCD Socket Outlets                                              | Code   |
|-----------------------------------------------------------------|--------|
| 2 Gang 13 Amp RCD Switched Socket Latching Type Double Pole     | 4900SR |
| 2 Gang 13 Amp RCD Switched Socket Non Latching Type Double Pole | 4901SR |

| RCD Fused Connection Units          | Code   |
|-------------------------------------|--------|
| 1 Gang RCD Unswitched Latching Type | 4904SR |



# metal clad

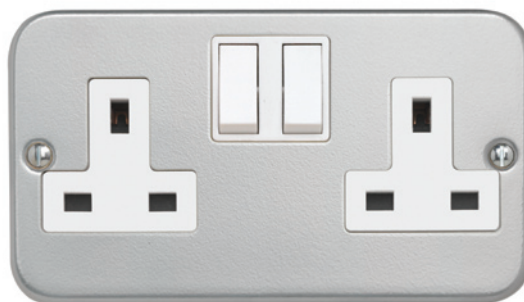


## metal clad

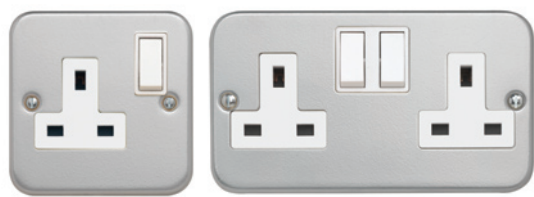
For either commercial or domestic installations, the Contactum Metal Clad range offers the best solution for the tougher environment.

With an extensive range including switches, sockets and its Red Key Switch range, Contactum should be your first choice.

- High finish epoxy powder coated
- Suitable for commercial or domestic installations
- Key Switch range suitable for fire or burglar alarm panels
- RCD sockets and spurs also available in this range



metal clad



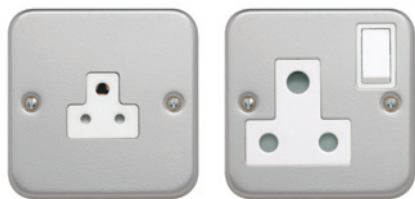
| 13 Amp Switched Socket Outlets                           | Code   |
|----------------------------------------------------------|--------|
| 1 Gang 13A Switched Socket Double Pole                   | 3346   |
| 1 Gang 13A Switched Socket Double Pole Twin Earth        | 3346/1 |
| 1 Gang 13A Switched Socket Double Pole Neon              | 3347   |
| 2 Gang 13A Switched Socket Double Pole                   | 3356   |
| 2 Gang 13A Switched Socket Double Pole Twin Earth        | 3356/1 |
| 2 Gang 13A Switched Socket Double Pole Clean Earth       | 3356/2 |
| 2 Gang 13A Switched Socket Double Pole Neon              | 3357   |
| 2 Gang 13A Switched Socket Double Pole Neon, Clean Earth | 3357/2 |

Manufactured to BS 1363 Part 2



| 13 Amp Unswitched Socket Outlets | Code |
|----------------------------------|------|
| 1 Gang 13A Unswitched Socket     | 3345 |
| 2 Gang 13A Unswitched Socket     | 3355 |

Manufactured to BS 1363 Part 2



| Round Pin Socket Outlets          | Code |
|-----------------------------------|------|
| 1 Gang 2A 3 Pin Unswitched Socket | 3315 |
| 1 Gang 15A Switched Single Pole   | 3336 |

Manufactured to BS 546



| 13 Amp Connection Units                     | Code |
|---------------------------------------------|------|
| 13A Unswitched Neon                         | 3362 |
| 13A Unswitched Flex Outlet & Neon           | 3363 |
| 13A Unswitched                              | 3364 |
| 13A Unswitched Flex Outlet                  | 3365 |
| 13A Switched Double Pole                    | 3366 |
| 13A Switched Double Pole Neon               | 3367 |
| 13A Switched Double Pole Flex Outlet        | 3368 |
| 13A Switched Double Pole Flex Outlet & Neon | 3369 |



## 13 Amp Double Pole Key Switches

|                                                                    | Code   |
|--------------------------------------------------------------------|--------|
| 13A Key Switch Double Pole Neon                                    | 3467   |
| 13A Key Switch Double Pole Neon Surface Mounted Red                | 3467MR |
| 13A Key Switch Double Pole Neon Flush Mounting White               | 3467WS |
| 13A Key Switch Double Pole Neon Flush Mounting Red                 | 3467RS |
| 13A Key Switch Double Pole Flex Outlet & Neon                      | 3469   |
| 13A Key Switch Double Pole Flex Outlet & Neon Surface Mounted Red  | 3469MR |
| 13A Key Switch Double Pole Flex Outlet & Neon Flush Mounting Red   | 3469RS |
| 13A Key Switch Double Pole Flex Outlet & Neon Flush Mounting White | 3469WS |

Manufactured to BS 1363



## 10 AX Switches

|                                 | Code |
|---------------------------------|------|
| 1 Gang 10AX Intermediate Switch | 3710 |
| 1 Gang 1 Way 10AX Switch        | 3711 |
| 1 Gang 2 Way 10AX Switch        | 3712 |
| 1 Gang 10AX Switch Double Pole  | 3718 |
| 1 Gang 10AX Momentary Switch    | 3719 |
| 2 Gang 2 Way 10AX Switch        | 3722 |
| 2 Gang 10AX Intermediate Switch | 3723 |
| 3 Gang 2 Way 10AX Switch        | 3732 |
| 1 Gang 10AX Switch Bell Push    | 3736 |
| 4 Gang 2 Way 10AX Switch        | 3742 |
| 6 Gang 2 Way 10AX Switch        | 3762 |

Manufactured to BS EN 60669-1



## 20 Amp Switches

|                                                  | Code |
|--------------------------------------------------|------|
| 1 Gang 20A Double Pole Switch                    | 3796 |
| 1 Gang 20A Double Pole Switch Neon               | 3797 |
| 1 Gang 20A Double Pole Switch & Flex Outlet      | 3798 |
| 1 Gang 20A Double Pole Switch Flex Outlet & Neon | 3799 |

Manufactured to BS EN 60669-1

metal clad



| 32 Amp Switches                                  | Code |
|--------------------------------------------------|------|
| 1 Gang 32A Double Pole Switch                    | 3786 |
| 1 Gang 32A Double Pole Switch Neon               | 3787 |
| 1 Gang 32A Double Pole Switch & Flex Outlet      | 3788 |
| 1 Gang 32A Double Pole Switch Flex Outlet & Neon | 3789 |
| Manufactured to BS EN 60669-1                    |      |



| 45 Amp Switches                                   | Code |
|---------------------------------------------------|------|
| 2 Gang Vertical Plate 45A Double Pole Switch      | 3746 |
| 2 Gang Vertical Plate 45A Double Pole Switch Neon | 3747 |
| 1 Gang Plate 45A Double Pole Switch               | 3756 |
| 1 Gang Plate 45A Double Pole Switch Neon          | 3757 |
| Manufactured to BS EN 60669-1                     |      |



| RCD Sockets                                               | Code  |
|-----------------------------------------------------------|-------|
| 2 Gang 13A Latching Socket Double Pole                    | 4900M |
| 2 Gang 13A Non Latching Socket Double Pole                | 4901M |
| 1 Gang 13A Latching Socket Double Pole (1 Gang Plate)     | 4902M |
| 1 Gang 13A Non Latching Socket Double Pole (1 Gang Plate) | 4903M |
| 1 Gang 13A Latching Socket Fused                          | 4904M |



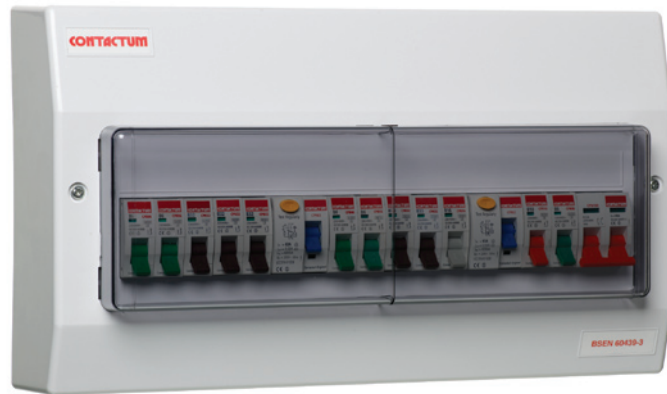
| Boxes                                 | Code |
|---------------------------------------|------|
| 2 Gang Metal Clad Box With E Terminal | 3090 |
| 1 Gang Metal Clad Box With E Terminal | 3091 |



| Blank Plates       | Code |
|--------------------|------|
| Single Blank Plate | 3017 |
| Double Blank Plate | 3027 |



# circuit protection



## circuit protection

With the introduction of the 17th Edition Wiring Regulations and the increased use of RCD protection Contactum now offer a comprehensive range of Circuit Protection to meet with this demand.

- Comprehensive range of metal or plastic consumer units
- With up to 30 outgoing available ways on dual split load units
- Flexible Board configuration to enable optimal combination of RCD MCB and RCBO use
- Coloured coded toggles on MCB for easy identification of rating





circuit protection



| Dual Split Load Consumer Units - Insulated                                             | Outgoing Ways | Code     |
|----------------------------------------------------------------------------------------|---------------|----------|
| 8 Way Dual Split Load Board Complete<br>With 2 x 63A RCDs and 1 x 100 Amp DP Isolator  | 8             | CPDS086P |
| 8 Way Dual Split Load Board Complete<br>With 2 x 80A RCDs and 1 x 100 Amp DP Isolator  | 8             | CPDS088P |
| 12 Way Dual Split Load Board Complete<br>With 2 x 63A RCDs and 1 x 100 Amp DP Isolator | 12            | CPDS126P |
| 12 Way Dual Split Load Board Complete<br>With 2 x 80A RCDs and 1 x 100 Amp DP Isolator | 12            | CPDS128P |

Manufactured to BS EN 60439-3



| Dual Split Load Consumer Units - Metal                                                 | Outgoing Ways | Code     |
|----------------------------------------------------------------------------------------|---------------|----------|
| 8 Way Dual Split Load Board Complete<br>With 2 x 63A RCDs and 1 x 100 Amp DP Isolator  | 8             | CPDS086M |
| 8 Way Dual Split Load Board Complete<br>With 2 x 80A RCDs and 1 x 100 Amp DP Isolator  | 8             | CPDS088M |
| 12 Way Dual Split Load Board Complete<br>With 2 x 63A RCDs and 1 x 100 Amp DP Isolator | 12            | CPDS126M |
| 12 Way Dual Split Load Board Complete<br>With 2 x 80A RCDs and 1 x 100 Amp DP Isolator | 12            | CPDS128M |
| 16 Way Dual Split Load Board Complete<br>With 2 x 63A RCDs and 1 x 100 Amp DP Isolator | 16            | CPDS166M |
| 16 Way Dual Split Load Board Complete<br>With 2 x 80A RCDs and 1 x 100 Amp DP Isolator | 16            | CPDS168M |
| 22 Way Dual Split Load Board Complete<br>With 2 x 63A RCDs and 1 x 100 Amp DP Isolator | 22            | CPDS226M |
| 22 Way Dual Split Load Board Complete<br>With 2 x 80A RCDs and 1 x 100 Amp DP Isolator | 22            | CPDS228M |
| 30 Way Dual Split Load Board Complete<br>With 2 x 63A RCDs and 1 x 100 Amp DP Isolator | 30            | CPDS306M |
| 30 Way Dual Split Load Board Complete<br>With 2 x 80A RCDs and 1 x 100 Amp DP Isolator | 30            | CPDS308M |

Manufactured to BS EN 60439-3

Dual Split Load Configuration

| Outgoing Ways | Isolator | RCD1 | RCD2 |
|---------------|----------|------|------|
| 8             | 2        | 4    | 4    |
| 12            | 4        | 6    | 6    |
| 16            | 6        | 6    | 6    |
| 22            | 6        | 8    | 10   |
| 30            | 16       | 10   | 8    |

Terminal Capacity

|                    |                      |
|--------------------|----------------------|
| 100A Main Switch   | 35/50mm <sup>2</sup> |
| Neutral/Earth Bars | 16mm <sup>2</sup>    |



| Dual Split Load Consumer Units - Metal Flush                                           | Outgoing Ways | Code      |
|----------------------------------------------------------------------------------------|---------------|-----------|
| 8 Way Dual Split Load Board Complete<br>With 2 x 63A RCDs and 1 x 100 Amp DP Isolator  | 8             | CPDS086MF |
| 8 Way Dual Split Load Board Complete<br>With 2 x 80A RCDs and 1 x 100 Amp DP Isolator  | 8             | CPDS088MF |
| 12 Way Dual Split Load Board Complete<br>With 2 x 63A RCDs and 1 x 100 Amp DP Isolator | 12            | CPDS126MF |
| 12 Way Dual Split Load Board Complete<br>With 2 x 80A RCDs and 1 x 100 Amp DP Isolator | 12            | CPDS128MF |
| 16 Way Dual Split Load Board Complete<br>With 2 x 63A RCDs and 1 x 100 Amp DP Isolator | 16            | CPDS166MF |
| 16 Way Dual Split Load Board Complete<br>With 2 x 80A RCDs and 1 x 100 Amp DP Isolator | 16            | CPDS168MF |
| 22 Way Dual Split Load Board Complete<br>With 2 x 63A RCDs and 1 x 100 Amp DP Isolator | 22            | CPDS226MF |
| 22 Way Dual Split Load Board Complete<br>With 2 x 80A RCDs and 1 x 100 Amp DP Isolator | 22            | CPDS228MF |
| 30 Way Dual Split Load Board Complete<br>With 2 x 63A RCDs and 1 x 100 Amp DP Isolator | 30            | CPDS306MF |
| 30 Way Dual Split Load Board Complete<br>With 2 x 80A RCDs and 1 x 100 Amp DP Isolator | 30            | CPDS308MF |

Manufactured to BS EN 60439-3



| Split Load Consumer Units - Insulated                                            | Outgoing Ways | Code    |
|----------------------------------------------------------------------------------|---------------|---------|
| 6 Way Split Load Board Complete<br>With 1 x 63A RCD and 1 x 100 Amp DP Isolator  | 6             | CPS066P |
| 6 Way Split Load Board Complete<br>With 1 x 80A RCD and 1 x 100 Amp DP Isolator  | 6             | CPS068P |
| 10 Way Split Load Board Complete<br>With 1 x 63A RCD and 1 x 100 Amp DP Isolator | 10            | CPS106P |
| 10 Way Split Load Board Complete<br>With 1 x 80A RCD and 1 x 100 Amp DP Isolator | 10            | CPS108P |
| 14 Way Split Load Board Complete<br>With 1 x 63A RCD and 1 x 100 Amp DP Isolator | 14            | CPS146P |
| 14 Way Split Load Board Complete<br>With 1 x 80A RCD and 1 x 100 Amp DP Isolator | 14            | CPS148P |

Manufactured to BS EN 60439-3

## Split Load Configuration

| Outgoing Ways | Isolator | RCD1 |
|---------------|----------|------|
| 6             | 5        | 4    |
| 10            | 7        | 6    |
| 14            | 9        | 8    |
| 18            | 11       | 10   |
| 24            | 14       | 14   |
| 32            | 16       | 17   |

## Terminal Capacity

|                    |                      |
|--------------------|----------------------|
| 100A Main Switch   | 35/50mm <sup>2</sup> |
| Neutral/Earth Bars | 16mm <sup>2</sup>    |

## circuit protection



### Split Load Consumer Units - Metal

|                                              | Outgoing Ways | Code    |
|----------------------------------------------|---------------|---------|
| 6 Way Split Load Board Complete              |               |         |
| With 1 x 63A RCD and 1 x 100 Amp DP Isolator | 6             | CPS066M |
| 6 Way Split Load Board Complete              |               |         |
| With 1 x 80A RCD and 1 x 100 Amp DP Isolator | 6             | CPS068M |
| 10 Way Split Load Board Complete             |               |         |
| With 1 x 63A RCD and 1 x 100 Amp DP Isolator | 10            | CPS106M |
| 10 Way Split Load Board Complete             |               |         |
| With 1 x 80A RCD and 1 x 100 Amp DP Isolator | 10            | CPS108M |
| 14 Way Split Load Board Complete             |               |         |
| With 1 x 63A RCD and 1 x 100 Amp DP Isolator | 14            | CPS146M |
| 14 Way Split Load Board Complete             |               |         |
| With 1 x 80A RCD and 1 x 100 Amp DP Isolator | 14            | CPS148M |
| 18 Way Split Load Board Complete             |               |         |
| With 1 x 63A RCD and 1 x 100 Amp DP Isolator | 18            | CPS186M |
| 18 Way Split Load Board Complete             |               |         |
| With 1 x 80A RCD and 1 x 100 Amp DP Isolator | 18            | CPS188M |
| 24 Way Split Load Board Complete             |               |         |
| With 1 x 80A RCD and 1 x 100 Amp DP Isolator | 24            | CPS248M |
| 32 Way Split Load Board Complete             |               |         |
| With 1 x 80A RCD and 1 x 100 Amp DP Isolator | 32            | CPS328M |

Manufactured to BS EN 60439-3



### Split Load Consumer Units - Metal Flush

|                                                                               | Outgoing Ways | Code     |
|-------------------------------------------------------------------------------|---------------|----------|
| 6 Way Split Load Board Complete                                               |               |          |
| With 1 x 63A RCD and 1 x 100 Amp DP Isolator                                  | 6             | CPS066MF |
| 6 Way Split Load Board Complete                                               |               |          |
| With 1 x 80A RCD and 1 x 100 Amp DP Isolator                                  | 6             | CPS068MF |
| 10 Way Split Load Board Complete                                              |               |          |
| With 1 x 63A RCD and 1 x 100 Amp DP Isolator                                  | 10            | CPS106MF |
| 10 Way Split Load Board Complete                                              |               |          |
| With 1 x 80A RCD and 1 x 100 Amp DP Isolator                                  | 10            | CPS108MF |
| 14 Way Split Load Board Complete                                              |               |          |
| With 1 x 63A RCD and 1 x 100 Amp DP Isolator                                  | 14            | CPS146MF |
| 14 Way Split Load Board Complete                                              |               |          |
| With 1 x 80A RCD and 1 x 100 Amp DP Isolator                                  | 14            | CPS148MF |
| 18 Way Split Load Board Complete                                              |               |          |
| With 1 x 63A RCD and 1 x 100 Amp DP Isolator                                  | 18            | CPS186MF |
| 18 Way Split Load Board Complete                                              |               |          |
| With 1 x 80A RCD and 1 x 100 Amp DP Isolator                                  | 18            | CPS188MF |
| 24 Way Split Load Board Complete With 1 x 80A RCD and 1 x 100 Amp DP Isolator | 24            | CPS248MF |
| 32 Way Split Load Board Complete With 1 x 80A RCD and 1 x 100 Amp DP Isolator | 32            | CPS328MF |

Manufactured to BS EN 60439-3



| Consumer Unit - Insulated<br>With RCD Device | Outgoing<br>Ways | Code    |
|----------------------------------------------|------------------|---------|
| 1 Way Board Complete With 25A RCD            | 1                | CPR012P |
| 1 Way Board Complete With 40A RCD            | 1                | CPR014P |
| 1 Way Board Complete With 63A RCD            | 1                | CPR016P |
| 2 Way Board Complete With 25A RCD            | 2                | CPR022P |
| 2 Way Board Complete With 40A RCD            | 2                | CPR024P |
| 2 Way Board Complete With 63A RCD            | 2                | CPR026P |
| 4 Way Board Complete With 25A RCD            | 4                | CPR042P |
| 4 Way Board Complete With 40A RCD            | 4                | CPR044P |
| 4 Way Board Complete With 63A RCD            | 4                | CPR046P |
| 4 Way Board Complete With 80A RCD            | 4                | CPR048P |
| 6 Way Board Complete With 25A RCD            | 6                | CPR062P |
| 6 Way Board Complete With 40A RCD            | 6                | CPR064P |
| 6 Way Board Complete With 63A RCD            | 6                | CPR066P |
| 6 Way Board Complete With 80A RCD            | 6                | CPR068P |
| 8 Way Board Complete With 63A RCD            | 8                | CPR086P |
| 8 Way Board Complete With 80A RCD            | 8                | CPR088P |
| 12 Way Board Complete With 63A RCD           | 12               | CPR126P |
| 12 Way Board Complete With 80A RCD           | 12               | CPR128P |
| 16 Way Board Complete With 63A RCD           | 16               | CPR166P |
| 16 Way Board Complete With 80A RCD           | 16               | CPR168P |

Manufactured to BS EN 60439-3



| Consumer Unit - Metal<br>With RCD Device | Outgoing<br>Ways | Code    |
|------------------------------------------|------------------|---------|
| 2 Way Board Complete With 25A RCD        | 2                | CPR022M |
| 2 Way Board Complete With 40A RCD        | 2                | CPR024M |
| 2 Way Board Complete With 63A RCD        | 2                | CPR026M |
| 4 Way Board Complete With 25A RCD        | 4                | CPR042M |
| 4 Way Board Complete With 40A RCD        | 4                | CPR044M |
| 4 Way Board Complete With 63A RCD        | 4                | CPR046M |
| 4 Way Board Complete With 80A RCD        | 4                | CPR048M |
| 6 Way Board Complete With 25A RCD        | 6                | CPR062M |
| 6 Way Board Complete With 40A RCD        | 6                | CPR064M |
| 6 Way Board Complete With 63A RCD        | 6                | CPR066M |
| 6 Way Board Complete With 80A RCD        | 6                | CPR068M |
| 8 Way Board Complete With 63A RCD        | 8                | CPR086M |
| 8 Way Board Complete With 80A RCD        | 8                | CPR088M |

## circuit protection



### Consumer Unit - Metal With RCD Device (Continued)

|                                    | Outgoing<br>Ways | Code    |
|------------------------------------|------------------|---------|
| 12 Way Board Complete With 63A RCD | 12               | CPR126M |
| 12 Way Board Complete With 80A RCD | 12               | CPR128M |
| 16 Way Board Complete With 63A RCD | 16               | CPR166M |
| 16 Way Board Complete With 80A RCD | 16               | CPR168M |
| 20 Way Board Complete With 80A RCD | 20               | CPR208M |
| 26 Way Board Complete With 80A RCD | 26               | CPR268M |
| 34 Way Board Complete With 80A RCD | 34               | CPR348M |

Manufactured to BS EN 60439-3



### Consumer Unit - Metal Flush With RCD Device

|                                    | Outgoing<br>Ways | Code     |
|------------------------------------|------------------|----------|
| 2 Way Board Complete With 25A RCD  | 2                | CPR022MF |
| 2 Way Board Complete With 40A RCD  | 2                | CPR024MF |
| 2 Way Board Complete With 63A RCD  | 2                | CPR026MF |
| 4 Way Board Complete With 25A RCD  | 4                | CPR042MF |
| 4 Way Board Complete With 40A RCD  | 4                | CPR044MF |
| 4 Way Board Complete With 63A RCD  | 4                | CPR046MF |
| 4 Way Board Complete With 80A RCD  | 4                | CPR048MF |
| 6 Way Board Complete With 25A RCD  | 6                | CPR062MF |
| 6 Way Board Complete With 40A RCD  | 6                | CPR064MF |
| 6 Way Board Complete With 63A RCD  | 6                | CPR066MF |
| 6 Way Board Complete With 80A RCD  | 6                | CPR068MF |
| 8 Way Board Complete With 63A RCD  | 8                | CPR086MF |
| 8 Way Board Complete With 80A RCD  | 8                | CPR088MF |
| 12 Way Board Complete With 63A RCD | 12               | CPR126MF |
| 12 Way Board Complete With 80A RCD | 12               | CPR128MF |
| 16 Way Board Complete With 63A RCD | 16               | CPR166MF |
| 16 Way Board Complete With 80A RCD | 16               | CPR168MF |
| 20 Way Board Complete With 80A RCD | 20               | CPR208MF |
| 26 Way Board Complete With 80A RCD | 26               | CPR268MF |
| 34 Way Board Complete With 80A RCD | 34               | CPR348MF |

Manufactured to BS EN 60439-3





## Consumer Unit - Insulated With 100A Isolator

|                                                         | Outgoing<br>Ways | Code   |
|---------------------------------------------------------|------------------|--------|
| 1 Way Board Complete With 100A<br>Double Pole Isolator  | 1                | CPD01P |
| 2 Way Board Complete With 100A<br>Double Pole Isolator  | 2                | CPD02P |
| 4 Way Board Complete With 100A<br>Double Pole Isolator  | 4                | CPD04P |
| 6 Way Board Complete With 100A<br>Double Pole Isolator  | 6                | CPD06P |
| 8 Way Board Complete With 100A<br>Double Pole Isolator  | 8                | CPD08P |
| 12 Way Board Complete With 100A<br>Double Pole Isolator | 12               | CPD12P |
| 16 Way Board Complete With 100A<br>Double Pole Isolator | 16               | CPD16P |

Manufactured to BS EN 60439-3



## Consumer Unit - Metal With 100A Isolator

|                                                         | Outgoing<br>Ways | Code   |
|---------------------------------------------------------|------------------|--------|
| 2 Way Board Complete With 100A<br>Double Pole Isolator  | 2                | CPD02M |
| 4 Way Board Complete With 100A<br>Double Pole Isolator  | 4                | CPD04M |
| 6 Way Board Complete With 100A<br>Double Pole Isolator  | 6                | CPD06M |
| 8 Way Board Complete With 100A<br>Double Pole Isolator  | 8                | CPD08M |
| 12 Way Board Complete With 100A<br>Double Pole Isolator | 12               | CPD12M |
| 16 Way Board Complete With 100A<br>Double Pole Isolator | 16               | CPD16M |
| 20 Way Board Complete With 100A<br>Double Pole Isolator | 20               | CPD20M |
| 26 Way Board Complete With 100A<br>Double Pole Isolator | 26               | CPD26M |
| 34 Way Board Complete With 100A<br>Double Pole Isolator | 34               | CPD34M |

Manufactured to BS EN 60439-3

## circuit protection



| Consumer Unit - Metal Flush<br>With 100A Isolator       | Outgoing<br>Ways | Code    |
|---------------------------------------------------------|------------------|---------|
| 2 Way Board Complete With 100A<br>Double Pole Isolator  | 2                | CPD02MF |
| 4 Way Board Complete With 100A<br>Double Pole Isolator  | 4                | CPD04MF |
| 6 Way Board Complete With 100A<br>Double Pole Isolator  | 6                | CPD06MF |
| 8 Way Board Complete With 100A<br>Double Pole Isolator  | 8                | CPD08MF |
| 12 Way Board Complete With 100A<br>Double Pole Isolator | 12               | CPD12MF |
| 16 Way Board Complete With 100A<br>Double Pole Isolator | 16               | CPD16MF |
| 20 Way Board Complete With 100A<br>Double Pole Isolator | 20               | CPD20MF |
| 26 Way Board Complete With 100A<br>Double Pole Isolator | 26               | CPD26MF |
| 34 Way Board Complete With 100A<br>Double Pole Isolator | 34               | CPD34MF |

Manufactured to BS EN 60439-3



| Shower Protection Unit - Fully Equipped    | Code  |
|--------------------------------------------|-------|
| Complete With 40A 30MA Double Pole RCBO    | CPSP1 |
| Complete With 63A 30MA RCD Feeding 50A MCB | CPSP2 |

Manufactured to BS EN 60439-3



| IP 55 Building Supply Unit - Fully Equipped             | Code  |
|---------------------------------------------------------|-------|
| Complete With 63A 30MA RCD Feeding 1 x 6A & 1 x 16A MCB | CPBP1 |
| Complete With 63A 30MA RCD Feeding 2 x 16A MCB          | CPBP2 |
| Complete With 63A 30MA RCD Feeding 1 x 6A & 1 x 32A MCB | CPBP3 |

Manufactured to BS EN 60439-3



| MCB Devices B Type                                | Dolly Colour | Code  |
|---------------------------------------------------|--------------|-------|
| 6A 1 Pole B Curve MCB 6 KA 25mm Cable Capacity    | Green        | CPB06 |
| 10A 1 pole B Curve MCB 6 KA 25mm Cable Capacity   | Red          | CPB10 |
| 16A 1 pole B Curve MCB 6 KA 25mm Cable Capacity   | Grey         | CPB16 |
| 20A 1 pole B Curve MCB 6 KA 25mm Cable Capacity   | Blue         | CPB20 |
| 32A 1 pole B Curve MCB 6 KA 25mm Cable Capacity   | Brown        | CPB32 |
| 40A 1 pole B Curve MCB 6 KA 25mm Cable Capacity   | Black        | CPB40 |
| 50A 1 pole B Curve MCB 4.5 KA 25mm Cable Capacity | White        | CPB50 |
| 63A 1 pole B Curve MCB 4.5 KA 25mm Cable Capacity | Tan          | CPB63 |

Manufactured to IEC 60 898, BS EN 60898



| RCBO Devices B Type                               | Dolly Colour | Code    |
|---------------------------------------------------|--------------|---------|
| 6A 1 Pole B Curve RCBO 10 KA 16mm Cable Capacity  | Black        | CPBR061 |
| 10A 1 pole B Curve RCBO 10 KA 16mm Cable Capacity | Black        | CPBR101 |
| 16A 1 pole B Curve RCBO 10 KA 16mm Cable Capacity | Black        | CPBR161 |
| 20A 1 pole B Curve RCBO 10 KA 16mm Cable Capacity | Black        | CPBR201 |
| 32A 1 pole B Curve RCBO 10 KA 16mm Cable Capacity | Black        | CPBR321 |
| 40A 1 pole B Curve RCBO 10 KA 16mm Cable Capacity | Black        | CPBR401 |
| 40A 2 pole B Curve RCBO 10 KA 16mm Cable Capacity | Black        | CPBR402 |

Manufactured to IEC 61009, BS EN 61009

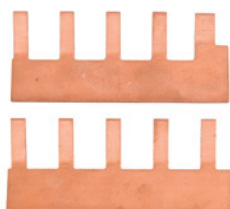


| RCD Devices                             | Code   |
|-----------------------------------------|--------|
| 25A 30MA 2 Pole RCD 25mm Cable Capacity | CPR25  |
| 40A 30MA 2 Pole RCD 25mm Cable Capacity | CPR40  |
| 63A 30MA 2 Pole RCD 25mm Cable Capacity | CPR63  |
| 80A 30MA 2 Pole RCD 35mm Cable Capacity | CPR80  |
| 100A 30MA 2Pole RCD 35mm Cable Capacity | CPR100 |

Manufactured to BS EN 61008 Type A

| Isolator                                         | Code   |
|--------------------------------------------------|--------|
| 100A Double Pole Isolator 35/50mm Cable Capacity | CPD100 |

Manufactured to BS EN 60947-3, AC22



# 3 phase



## 3 phase

Contactum's extensive range of 3 Phase distribution offers the complete solution for modern installations. Our vast experience and continuous product development have now made it even easier for you to design and install this product range.

- Extensive range of type B and A boards available
- With up to 24 triple pole outgoing ways on B type boards
- 125 A rating as standard on B type boards
- 200 A rated shrouded busbar
- Removable pan assembly
- IP41 protection
- Cable spreader boxes





3 phase



Type 'B' TP & N Distribution Boards

| TP & N Distribution Boards (Order Incomer Separately)<br>(200A Rated Busbar) |                             | Code   |
|------------------------------------------------------------------------------|-----------------------------|--------|
| 4 Way                                                                        | Dimensions 508 x 458 x 148  | CPDB04 |
| 6 Way                                                                        | Dimensions 568 x 458 x 148  | CPDB06 |
| 8 Way                                                                        | Dimensions 628 x 458 x 148  | CPDB08 |
| 12 Way                                                                       | Dimensions 748 x 458 x 148  | CPDB12 |
| 16 Way                                                                       | Dimensions 868 x 458 x 148  | CPDB16 |
| 24 Way                                                                       | Dimensions 1048 x 458 x 148 | CPDB24 |



| TP & N Distribution Boards c/w 125A 3 Pole Isolator |                             | Code       |
|-----------------------------------------------------|-----------------------------|------------|
| 4 Way                                               | Dimensions 508 x 458 x 148  | CPDB041253 |
| 6 Way                                               | Dimensions 568 x 458 x 148  | CPDB061253 |
| 8 Way                                               | Dimensions 628 x 458 x 148  | CPDB081253 |
| 12 Way                                              | Dimensions 748 x 458 x 148  | CPDB121253 |
| 16 Way                                              | Dimensions 868 x 458 x 148  | CPDB161253 |
| 24 Way                                              | Dimensions 1048 x 458 x 148 | CPDB241253 |



| Distribution Board Incomer Kits | Code      |
|---------------------------------|-----------|
| 125A 3 Pole Isolator Kit        | CPD1253K  |
| 125A 4 Pole Isolator Kit        | CPD1254K  |
| 200A 3 Pole Isolator Kit        | CPD2003K  |
| 200A 4 Pole Isolator Kit        | CPD2004K  |
| 100A 30mA 4 Pole RCD Kit        | CPR10003K |
| 100A 100mA 4 Pole RCD Kit       | CPR10010K |
| Single Phase Kit                | CPDB1K    |



| Distribution Board Accessories | Code    |
|--------------------------------|---------|
| 300mm Extension Box            | CPDE300 |
| Service Box 12 Way             | CPDS12  |
| Blank (6 Way)                  | CPA02   |
| Toggle Locking Device          | CPA10   |



### Type 'A' SP Distribution Boards

| 100A SP & N Distribution Boards c/w 100A 2 Pole Isolator |                            | Code   |
|----------------------------------------------------------|----------------------------|--------|
| 8 Way                                                    | Dimensions 240 x 265 x 113 | CPDA08 |
| 12 Way                                                   | Dimensions 240 x 335 x 113 | CPDA12 |
| 20 Way                                                   | Dimensions 240 x 475 x 113 | CPDA20 |

| SP & N Distribution Boards c/w 80A 2 Pole RCD |                            | Code    |
|-----------------------------------------------|----------------------------|---------|
| 8 Way                                         | Dimensions 240 x 265 x 113 | CPDRA08 |
| 12 Way                                        | Dimensions 240 x 335 x 113 | CPDRA12 |
| 20 Way                                        | Dimensions 240 x 475 x 113 | CPDRA20 |



| SP & N Splitload Distribution Boards c/w 100A Isolator & 80A 2 Pole RCD |                            | Code    |
|-------------------------------------------------------------------------|----------------------------|---------|
| 10 Way                                                                  | Dimensions 240 x 335 x 113 | CPDSA10 |
| 18 Way                                                                  | Dimensions 240 x 475 x 113 | CPDSA18 |
| 24 Way                                                                  | Dimensions 480 x 335 x 113 | CPDSA24 |

| SP & N Dual Splitload Distribution Boards c/w 100A Isolator & 2 x 80A 2 Pole RCD |                            | Code     |
|----------------------------------------------------------------------------------|----------------------------|----------|
| 8 Way                                                                            | Dimensions 240 x 335 x 113 | CPDDSA08 |
| 16 Way                                                                           | Dimensions 240 x 475 x 113 | CPDDSA16 |
| 22 Way                                                                           | Dimensions 480 x 335 x 113 | CPDDSA22 |

3 phase



1 Pole 10kA MCBs

| B Curve | Dolly Colour | Code     |
|---------|--------------|----------|
| 6 Amps  |              | CPB1006B |
| 10 Amps |              | CPB1010B |
| 16 Amps |              | CPB1016B |
| 20 Amps |              | CPB1020B |
| 32 Amps |              | CPB1032B |
| 40 Amp  |              | CPB1040B |
| 50 Amps |              | CPB1050B |
| 63 Amps |              | CPB1063B |



| C Curve | Dolly Colour | Code     |
|---------|--------------|----------|
| 6 Amps  |              | CPB1006C |
| 10 Amps |              | CPB1010C |
| 16 Amps |              | CPB1016C |
| 20 Amps |              | CPB1020C |
| 32 Amps |              | CPB1032C |
| 40 Amp  |              | CPB1040C |
| 50 Amps |              | CPB1050C |
| 63 Amps |              | CPB1063C |



| D Curve | Dolly Colour | Code     |
|---------|--------------|----------|
| 6 Amps  |              | CPB1006D |
| 10 Amps |              | CPB1010D |
| 16 Amps |              | CPB1016D |
| 20 Amps |              | CPB1020D |
| 32 Amps |              | CPB1032D |
| 40 Amps |              | CPB1040D |
| 50 Amps |              | CPB1050D |



### 3 Pole 10kA MCBs

| B Curve | Dolly Colour | Code      |
|---------|--------------|-----------|
| 6 Amps  |              | CPB1006B3 |
| 10 Amps |              | CPB1010B3 |
| 16 Amps |              | CPB1016B3 |
| 20 Amps |              | CPB1020B3 |
| 32 Amps |              | CPB1032B3 |
| 40 Amp  |              | CPB1040B3 |
| 50 Amps |              | CPB1050B3 |
| 63 Amps |              | CPB1063B3 |



| C Curve | Dolly Colour | Code      |
|---------|--------------|-----------|
| 6 Amps  |              | CPB1006C3 |
| 10 Amps |              | CPB1010C3 |
| 16 Amps |              | CPB1016C3 |
| 20 Amps |              | CPB1020C3 |
| 32 Amps |              | CPB1032C3 |
| 40 Amp  |              | CPB1040C3 |
| 50 Amps |              | CPB1050C3 |
| 63 Amps |              | CPB1063C3 |



| D Curve | Code      |
|---------|-----------|
| 6 Amps  | CPB1006D3 |
| 10 Amps | CPB1010D3 |
| 16 Amps | CPB1016D3 |
| 20 Amps | CPB1020D3 |
| 32 Amps | CPB1032D3 |
| 40 Amps | CPB1040D3 |
| 50 Amps | CPB1050D3 |

3 phase



1 Pole 10kA RCBOs

| B Curve | Dolly Colour | Code    |
|---------|--------------|---------|
| 6 Amps  | ■            | CPBR061 |
| 10 Amps | ■            | CPBR101 |
| 16 Amps | ■            | CPBR161 |
| 20 Amps | ■            | CPBR201 |
| 32 Amps | ■            | CPBR321 |
| 40 Amps | ■            | CPBR401 |



| C Curve | Dolly Colour | Code     |
|---------|--------------|----------|
| 6 Amps  | ■            | CPBR061C |
| 10 Amps | ■            | CPBR101C |
| 16 Amps | ■            | CPBR161C |
| 20 Amps | ■            | CPBR201C |
| 32 Amps | ■            | CPBR321C |
| 40 Amps | ■            | CPBR401C |



TP & N Switches and Switch Fuses

| Metal Enclosed TP & N IP54/IP55 Load Break Switches       | Code  |
|-----------------------------------------------------------|-------|
| AC23 (415V) Rating (A) 20, (Enclosure 1) 215 x 180 x135   | DS020 |
| AC23 (415V) Rating (A) 32, (Enclosure 1) 215 x 180 x 135  | DS032 |
| AC23 (415V) Rating (A) 63, (Enclosure 1) 215 x 180 x 135  | DS063 |
| AC23 (415V) Rating (A) 100, (Enclosure 1) 215 x 180 x 135 | DS100 |
| AC23 (415V) Rating (A) 160, (Enclosure 2) 300 x 270 x 150 | DS160 |
| AC23 (415V) Rating (A) 200, (Enclosure 2) 300 x 270 x 150 | DS200 |
| AC23 (415V) Rating (A) 250, (Enclosure 3) 395 x 320 x 175 | DS250 |
| AC23 (415V) Rating (A) 400, (Enclosure 4) 600 x 450 x 275 | DS400 |
| AC23 (415V) Rating (A) 630, (Enclosure 4) 600 x 450 x 275 | DS630 |
| AC23 (415V) Rating (A) 800, (Enclosure 5) 750 x 550 x 300 | DS800 |





| Metal Enclosed TP & N IP54 Fuse Combination Switches |                 | Code   |
|------------------------------------------------------|-----------------|--------|
| AC23 (415V) Rating (A) 20, (Enclosure 1)             | 215 x 180 x 135 | DFS020 |
| AC23 (415V) Rating (A) 32, (Enclosure 1)             | 215 x 180 x 135 | DFS032 |
| AC23 (415V) Rating (A) 63, (Enclosure 2)             | 300 x 270 x 150 | DFS063 |
| AC23 (415V) Rating (A) 100, (Enclosure 3)            | 395 x 320 x 175 | DFS100 |
| AC23 (415V) Rating (A) 160, (Enclosure 3)            | 395 x 320 x 175 | DFS160 |
| AC23 (415V) Rating (A) 200, (Enclosure 3)            | 395 x 320 x 175 | DFS200 |
| AC23 (415V) Rating (A) 250, (Enclosure 4)            | 600 x 450 x 275 | DFS250 |
| AC23 (415V) Rating (A) 400, (Enclosure 4)            | 600 x 450 x 275 | DFS400 |
| AC23 (415V) Rating (A) 630, (Enclosure 5)            | 750 x 550 x 300 | DFS630 |

| Extension Boxes (DS & DFS Range) |                 | Code |
|----------------------------------|-----------------|------|
| (Enclosure 3)                    | 275 x 320 x 175 | DEX3 |
| (Enclosure 4)                    | 275 x 450 x 275 | DEX4 |
| (Enclosure 5)                    | 275 x 550 x 300 | DEX5 |

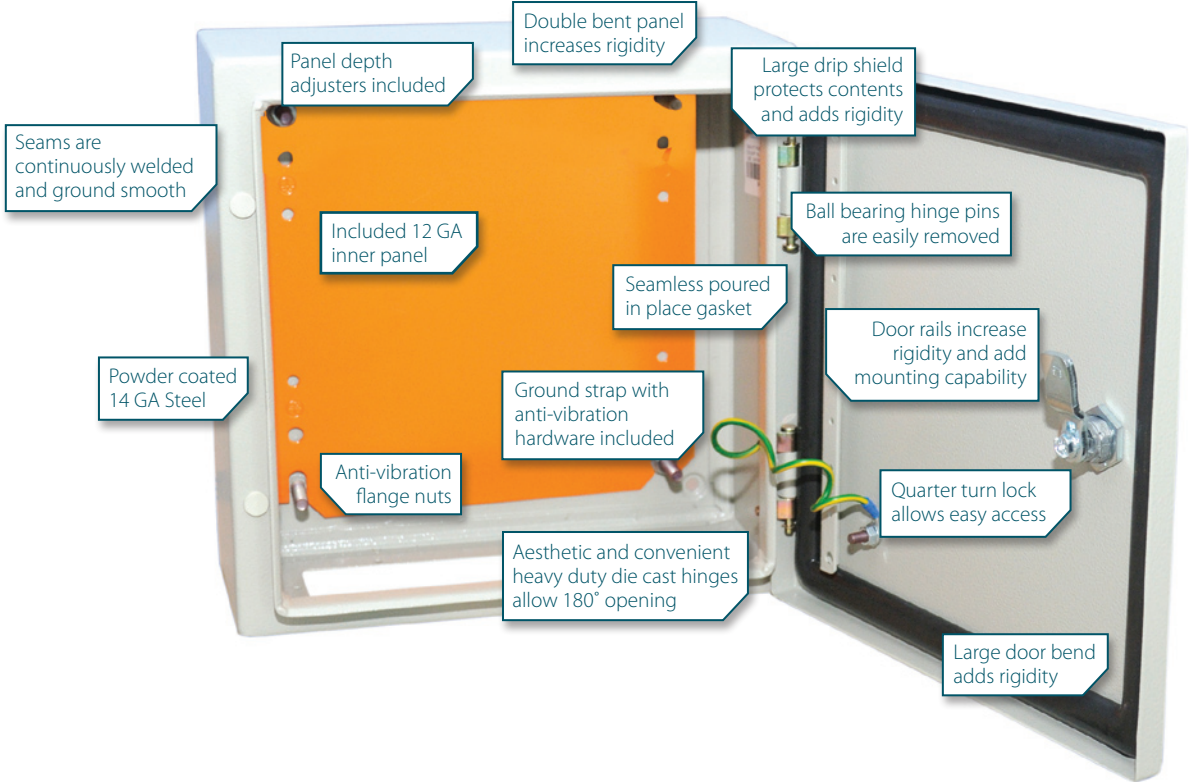


| Insulated IP65 Rotary TP & N Switches |                 | Code  |
|---------------------------------------|-----------------|-------|
| AC23 (415V) Rating (A) 20             | 200 x 250 x 110 | DX020 |
| AC23 (415V) Rating (A) 25             | 200 x 250 x 110 | DX025 |
| AC23 (415V) Rating (A) 32             | 200 x 250 x 110 | DX032 |
| AC23 (415V) Rating (A) 63             | 300 x 450 x 110 | DX063 |
| AC23 (415V) Rating (A) 100            | 300 x 450 x 110 | DX100 |

3 phase



| IP65 Metal Enclosures |                             | Code      |
|-----------------------|-----------------------------|-----------|
| IP65 Metal Enclosure  | Dimensions 200 X 200 X 150  | SB202015  |
| IP65 Metal Enclosure  | Dimensions 250 X 200 X 150  | SB252015  |
| IP65 Metal Enclosure  | Dimensions 300 X 200 X 150  | SB302015  |
| IP65 Metal Enclosure  | Dimensions 300 X 250 X 150  | SB302515  |
| IP65 Metal Enclosure  | Dimensions 400 X 300 X 150  | SB403015  |
| IP65 Metal Enclosure  | Dimensions 400 X 300 X 200  | SB403020  |
| IP65 Metal Enclosure  | Dimensions 500 X 400 X 150  | SB504015  |
| IP65 Metal Enclosure  | Dimensions 500 X 400X 200   | SB504020  |
| IP65 Metal Enclosure  | Dimensions 600 X 400 X 250  | SB604025  |
| IP65 Metal Enclosure  | Dimensions 700 X 500 X 200  | SB705020  |
| IP65 Metal Enclosure  | Dimensions 700 X 500 X 250  | SB705025  |
| IP65 Metal Enclosure  | Dimensions 800 X 600 X 200  | SB806020  |
| IP65 Metal Enclosure  | Dimensions 800 X 600 X 250  | SB806025  |
| IP65 Metal Enclosure  | Dimensions 1000 X 800 X 250 | SB1008025 |



## terms & conditions

### 1. DEFINITION

'The Company' means Contactum Ltd.

'The Customer' means the person, company, partnership or other entity, which contracts with the Company for the purchase of goods.

'The goods' means products of any kind manufactured or sold by the Company.

'VAT' means Value Added Tax.

### 2. GENERAL PROVISIONS

a) These Terms and Conditions shall supersede and take the place of any other Terms and Conditions of the Company wheresoever appearing and warranties or representations shall apply to all quotations made and all orders and contracts for the sale of goods. Any other terms stipulated or incorporated or referred to by the Customer whether in order or in any negotiations or any course of dealing established between the Company and the Customer shall be of no affect unless specifically accepted by the Company in writing by a Director on behalf of the Company.

b) No contract for the sale of goods shall be concluded until either the Company sends or otherwise communicates to the Customer its acceptance of the Customer's order or on the delivery to the Customer of the goods (whichever is earlier). All orders are accepted on the understanding that these conditions apply. The Customer acknowledges that there are no representations outside these Terms and Conditions, which had induced him to enter into the contract.

c) Contracts may be cancelled only with the Company's consent in writing by a Director and on terms which indemnify the Company for all losses.

d) If any distress or execution shall be levied upon any of the Customer's goods or if the Customer offers to make any arrangements with its creditors or commits an act of bankruptcy is presented against the Customer or the Customer is unable to pay its debts as they fall due or if being a limited company any resolution or petition to wind up the Customer (other than for the purpose of amalgamation or reconstruction without insolvency) shall be passed or presented or if a receiver, administrator, administrative receiver or manager shall be appointed over the whole or any part of the Customer's business or assets or if the Customer shall suffer any analogous proceedings under foreign law all sums outstanding in respect of the goods shall become payable immediately and the Company may in its absolute discretion and without prejudice to any other rights which it may have suspend all future deliveries of goods to the Customer and/or terminate the Contract without liability upon its part and/or exercise any of its rights pursuant to these Terms and Conditions.

### 3. SPECIFICATIONS, DESCRIPTIONS AND DRAWINGS

a) All specifications, descriptions and drawings contained in the Company's catalogues, price lists, advertisements or otherwise communicated to the Customer are intended merely to present a general idea of the goods described therein and nothing contained in any of them shall form any part of the Contract.

b) The Company's policy is one of continuous improvement. The right to change designs at any time without notice is reserved by the Company.

c) Notwithstanding that a sample of the goods may have been exhibited to and inspected by the Customer it is hereby agreed that such a sample was so exhibited and inspected solely to enable the Customer to judge for himself the quality of the bulk and so as to constitute a sale by sample. The Customer shall

take the goods at his own risk as to their corresponding with the said sample or as to their quality or sufficiency for any purpose.

d) The Customer shall furnish the Company with any necessary specifications with his order. The Company takes no responsibility for goods manufactured, priced or delivered not in accordance with the order or specifications, unless the Customer's order and specification are clear and correct in every particular.

e) All drawings and works prepared by the Company shall remain the property of the Company and shall be returned to it by the Customer on demand. All such drawings shall be treated as confidential and shall not be copied or reproduced or disclosed to any third party without the prior written consent of a Director of the Company.

f) The specification and design of the goods (including the copyright design right or other intellectual property in them) shall as between the Company and the Customer be the property of the Company.

g) The Customer warrants that any design or instruction furnished by him shall not be such as will cause the Company to infringe any letters patent, registered design, trade mark, copyright or amount to any breach of confidence in the execution of the Customer's order.

'Contactum' is the registered trademark of the Company.

### 4. ORDERS

The list numbers and finish required must be quoted on the order form.

Quantities purchased must be in trade pack quantities and the Company reserves the right to edit orders to nearest trade pack quantities where necessary.

### 5. PRICE

a) All prices listed or quoted are exclusive of VAT and are provisional only and are subject to alteration without prior notice, and prices charged will be those current at the time of despatch of the goods for stipulated quantities only and does not hold good for lesser quantities.

b) The Company is entitled without prior notice to adjust the price stated to take account of any change in specification made at the request of the Customer or any alteration before the date of the delivery of the cost to the Company, to labour, materials, sub-contracted services or any other item which directly affects the cost to the company of supplying the goods.

c) Save where overnight delivery is required by the Customer whether at the date of order or subsequently orders with the net value of over £200 will be delivered free within the United Kingdom's mainland.

### 6. PAYMENT

a) Payment is due on the last day of the month following the date of the invoice.

b) Where carriage, packing, warehousing, or other charges (including VAT) are stated separately from the price they will nevertheless be payable by the Customer at the same as if they formed part of the price and shall be treated as such.

c) Time for payment is of the essence of these Terms and Conditions.

d) Without prejudice to any other rights it may have the Company is entitled to charge interest at 8% above the current Bank of England base rate or such other rate of interest as shall be determined under the Late Payment of Commercial Debts (Interest) Act 1998 on any overdue payments.

## terms & conditions

### 7. DESPATCH AND DELIVERY

- a) All delivery dates are estimates only and time of delivery shall not be of the essence of the Contract. In no circumstances shall the Company be liable to compensate the Customer in damages or otherwise for non-delivery or late delivery of the goods or any of them for whatever reason or for any loss consequential or otherwise arising therefrom. The Company reserves the right to make partial deliveries and to allocate available supplies amongst Customers in time of shortage unless otherwise agreed in writing.
- b) The Company shall not be liable for any loss of any kind, to the Customer arising from any damage to the goods, occurring after the risk has been passed to the Customer however caused, nor shall any liability of the Customer to the Company be diminished or extinguished by reason of such loss.
- c) Notwithstanding that the stated price may include the cost of carriage from the Company's premises the risk in the Goods sold shall pass to the Customer on delivery.
- d) The Customer shall keep the goods fully insured against all risks normally insured against, at least throughout the period between the risk therein passing to the Customer and the property therein ceasing to remain with the Company.
- e) In cases where the Company concludes the Contract of carriage and/or arranges for the insurance of the goods for transit the company shall be deemed to be acting solely as Agent for the Customer.
- f) If the goods are not delivered or upon delivery are found to be damaged or short: -
  - I. In the event of short delivery or damaged delivery, the Customer shall give notice in writing to the Company and to the carrier within two days of receipt of goods. The packaging and contents of such goods shall be held for a reasonable period to enable inspection by the carrier company. Goods returned other than in accordance with the above will not be accepted or credited by the Company unless previously agreed in writing.
  - II. In the event of non-delivery the Company should be advised in writing within 14 days from the date of the Company's invoice.

### PROPERTY

- a) Notwithstanding delivery of the goods or of any documents representing the goods the property in each item of the goods shall remain with the Company until full payment has been received by the Company for all goods whatsoever supplied at any time by the Company to the Customer.
- b) The Customer shall (unless otherwise agreed by the Company in writing) ensure that all goods which are in the possession or control of the Customer and the property in which remains with the Company are stored separately (at no cost to the Company) or marked so that they may be readily identified as the property of the Company and the Customer shall hold the same on a fiduciary basis as bailee for the Company.
- c) The Customer shall be at liberty to sell the goods in the ordinary course of business on the basis that all proceeds of sale of such goods to the extent of the Customers indebtedness to the Company shall be retained in a separate account and held to the order of the Company until the Company's indebtedness is cleared.
- d) Notwithstanding that property in the goods has not yet passed the Customer may incorporate the goods in or together with any product manufactured or

assembled by the Customer in the ordinary course of its business. If the Customer sells any such product before property in the incorporated goods has passed it shall do so as our Agent but the Customer's liability to account as agent for the proceeds of such sale shall be limited to our invoice value of the goods so incorporated. If, before property in the goods passes, any of the goods are incorporated in or together with any products manufactured or assembled by the Customer, the Customer shall maintain records sufficient to enable such products to be identified and for the goods so incorporated to be identified, measured or otherwise quantified.

- e) The Company may recover the price for the goods (and VAT thereon) notwithstanding that property in the goods has not passed from the Company.
- f) Until the Customer has paid for the goods in full the Customer shall upon request from the Company to the Customer deliver the goods to the Company and if it fails to do so the Company may enter the Customer's premises and re-possess whereupon all of the Customer's rights shall cease.

### FORCE MAJEURE

The Company shall be entitled to cancel or rescind any Contract without liability for loss or damage resulting there from if the performance of the Company's obligations under the Contract is in any way adversely affected by any war, strike, lockout, sit in, trade dispute, flood, accident to plant machinery, shortage of any material or labour or any other cause whatsoever beyond the Company's control.

### ASSIGNMENT AND THIRD PARTIES

- a) The Customer shall not assign this agreement or any right here-under in whole or in part without prior written consent of the Company.
- b) The parties agree that no third party shall have any right to enforce any provision of this contract, and the Contract (Rights of Third Parties) Act 1999 is excluded.

### INDEMNITY

- a) The Customer shall indemnify the Company in respect of all damage injury or loss occurring to any person or property and against all actions, suits, claims, demands, charges or expenses in connection therewith arising from the condition or use of the goods in the event and to the extent of the damage injury or loss shall have been occasioned partly or wholly by the carelessness of the Customer and his Servants or Agents or by any breach of the Customer or its obligations to the Company hereunder.
- b) In the event of any incidents which may give rise to damage, injury or loss and may justify recall or withdrawal, the Customer shall arrange his affairs and cooperate with the Company to facilitate such a recall or withdrawal.

### EXPORT ORDERS

- a) Quotations are based on specific enquiries and subject to alteration with or without notice but these Terms and Conditions of Sale apply.
- b) The Customer shall, unless otherwise agreed, open an irrevocable letter of credit confirmed by an established UK bank in favour of Contactum Limited payable at sight against the production of a commercial invoice and a clean on board bill of lading for the goods.

## LEGAL CONSTRUCTION

The Contract on these conditions shall in all respects be construed and operate in conformity with English law. If any of these conditions or any part thereof is rendered void or unenforceable by legislation it shall be so void and unenforceable by that extent and no further.

## ARBITRATION

All disputes, differences and questions which may at any time arise between the parties hereto or their respective representatives or assigns touching or arising out of or in respect of these conditions or the Contract or the subject matter thereof shall be referred to a single Arbitrator in accordance with the provisions of the Arbitration Act 1996 or any statutory modification or re-enactment thereof for the time being in force. Failing agreement the Arbitrator shall be appointed by the President for the time being of the Institution of Electrical Engineers London.

## WARRANTY

a) Except in respect of death or personal injury caused by the Company's negligence, the Company shall not be liable whether in contract, tort or otherwise to the Purchaser by reason of any representation (unless fraudulent) or any implied warranty, condition or other term as to quality or fitness for purpose, or any duty at Common Law or under the express terms of the contract, for any indirect, special, economic or consequential loss or damage (whether for loss of profit, loss of use, loss of production, loss of contract or otherwise) costs, expenses or other claims for compensation whatsoever (whether caused by the negligence of the Company, its employees or agents or otherwise) which arise out of or in connection with supply of the goods or their use or resale by the Purchaser and the entire liability of the Seller under or in connection with the contract shall not exceed the price of the goods, except as provided below. Provided however that nothing in this Clause shall operate to exclude any warranty or condition implied by law as to the quality of the goods in the event that the goods when sold by the Purchaser or when sold by any person or persons to whom the Purchaser may sell the goods shall become the subject of a consumer sale as defined in the Sale of Goods Act 1979, or any statutory re-enactment or modification thereof except to the extent that any claim under such warranty or condition shall have arisen from any act or omission by the Purchaser or by any other person or persons selling the goods by way of a consumer sale.

b) The operation of the Company's wiring accessory products is guaranteed against faulty materials and workmanship for a period of 25 years (3 years for mains related electronic products) from the date of factory despatch.

c) The warranty given in this Clause is subject to the following provisos, namely:

I. that the products have been installed in the proper manner by a qualified and recognised electrician and in accordance with any instructions supplied with them.

II. that the products have been subject to normal use and no attempt has been made to repair, alter or dismantle them.

III. that the defects shall not have arisen through fair wear and tear, wilful damage, negligence, abnormal working conditions, misuse, alteration or repair of goods by the Customer without the Company's approval;

IV. that the Customer shall have followed all instructions issued by the Company in relation to the goods;

V. that in the case of defects which would have been reasonably apparent to the Customer on reasonable examination of the goods on delivery, the Customer shall notify the Company of the defects in writing within 14 working days of delivery;

VI. that in the case of any other defects, the Customer shall notify the Company of the defects in writing within 7 working days of the date when the defect becomes apparent;

VII. that where in discharge of its obligations under the Warranty given in this Clause the Company agrees that the Customer may undertake any repair or remedial work on its behalf, the cost of such work shall be agreed in writing between the Customer and the Company before the commencement of any such repair or remedial work.



| Code | Page   | Code     | Page   | Code       | Page | Code       | Page | Code       | Page | Code     | Page | Code     | Page |
|------|--------|----------|--------|------------|------|------------|------|------------|------|----------|------|----------|------|
| 1042 | 8 & 20 | 3788     | 88     | 2710SP     | 24   | 3325EBB    | 27   | 3365EBB    | 29   | 3622/6EB | 30   | 3742EBW  | 32   |
| 1045 | 8 & 20 | 3789     | 88     | 2712SR     | 84   | 3325EBW    | 27   | 3365EBW    | 29   | 3622/6GB | 30   | 3742EBWM | 32   |
| 1046 | 8 & 20 | 3796     | 87     | 2722SR     | 84   | 3325GBB    | 27   | 3365GBB    | 29   | 3623/0EB | 31   | 3742GBB  | 32   |
| 1052 | 8 & 20 | 3797     | 87     | 2736SR     | 84   | 3325GBW    | 27   | 3365GBW    | 29   | 3623/0GB | 31   | 3742GBBM | 32   |
| 1055 | 8 & 20 | 3798     | 87     | 2794SAFEB  | 23   | 3336EBB    | 27   | 3366EBB    | 29   | 3624/0EB | 31   | 3742GBW  | 32   |
| 1070 | 8 & 20 | 3799     | 87     | 2808LEP13W | 23   | 3336EBW    | 27   | 3366EBBM   | 29   | 3624/0GB | 31   | 3742GBWM | 32   |
| 1071 | 8 & 20 | 4600     | 78     | 2808LEP18W | 23   | 3336GBB    | 27   | 3366EBW    | 29   | 3624/1EB | 30   | 3746EBB  | 32   |
| 1080 | 8 & 20 | 4601     | 78     | 2808SAFEP  | 23   | 3336GBW    | 27   | 3366EBWM   | 29   | 3624/1GB | 30   | 3746EBW  | 32   |
| 1081 | 8 & 20 | 4602     | 78     | 3017EB     | 26   | 3345EBB    | 27   | 3366GBB    | 29   | 3624/2EB | 30   | 3746GBB  | 32   |
| 1395 | 14     | 4603     | 78     | 3017GB     | 26   | 3345EBW    | 27   | 3366GBBM   | 29   | 3624/2GB | 30   | 3746GBW  | 32   |
| 1396 | 14     | 4610     | 78     | 3027EB     | 26   | 3345GBB    | 27   | 3366GBW    | 29   | 3632/0EB | 31   | 3747EBB  | 32   |
| 1397 | 14     | 4611     | 78     | 3027GB     | 26   | 3345GBW    | 27   | 3366GBWM   | 29   | 3632/0GB | 31   | 3747EBW  | 32   |
| 1751 | 22     | 4612     | 78     | 3107EB     | 26   | 3346/1     | 86   | 3367EBB    | 29   | 3634/2EB | 30   | 3747GBB  | 32   |
| 1752 | 22     | 4613     | 78     | 3107GB     | 26   | 3346EBB    | 27   | 3367EBBM   | 29   | 3634/2GB | 30   | 3747GBW  | 32   |
| 1765 | 22     | 4614     | 78     | 3117EB     | 26   | 3346EBBM   | 27   | 3367EBW    | 29   | 3642/0EB | 31   | 3756EBB  | 32   |
| 1766 | 22     | 4615     | 78     | 3117GB     | 26   | 3346EBW    | 27   | 3367EBWM   | 29   | 3642/0GB | 31   | 3756EBW  | 32   |
| 2000 | 24     | 4616     | 79     | 3127EB     | 26   | 3346EBWM   | 27   | 3367GBB    | 29   | 3642/2EB | 30   | 3756GBB  | 32   |
| 2180 | 18     | 4617     | 79     | 3127GB     | 26   | 3346GBB    | 27   | 3367GBBM   | 29   | 3642/2GB | 30   | 3756GBW  | 32   |
| 2181 | 18     | 4618     | 78     | 3147EBB    | 26   | 3346GBBM   | 27   | 3367GBW    | 29   | 3644/2EB | 30   | 3757EBB  | 32   |
| 2704 | 23     | 4619     | 78     | 3147EBW    | 26   | 3346GBW    | 27   | 3367GBWM   | 29   | 3644/2GB | 30   | 3757EBW  | 32   |
| 2706 | 23     | 4620     | 78     | 3147GBB    | 26   | 3346GBWM   | 27   | 3368EBB    | 29   | 3710EBB  | 31   | 3757GBB  | 32   |
| 2714 | 23     | 4622     | 80     | 3147GBW    | 26   | 3347EBB    | 27   | 3368EBBM   | 29   | 3710EBBM | 31   | 3757GBW  | 32   |
| 2716 | 23     | 4624     | 80     | 3148EBB    | 26   | 3347EBBM   | 27   | 3368EBW    | 29   | 3710EBW  | 31   | 3762EBB  | 32   |
| 2720 | 23     | 4626     | 80     | 3148EBW    | 26   | 3347EBW    | 27   | 3368EBWM   | 29   | 3710EBWM | 31   | 3762EBBM | 32   |
| 2721 | 23     | 4627     | 80     | 3148GBB    | 26   | 3347EBWM   | 27   | 3368GBB    | 29   | 3710GBB  | 31   | 3762EBW  | 32   |
| 2730 | 23     | 4628     | 80     | 3148GBW    | 26   | 3347GBB    | 27   | 3368GBBM   | 29   | 3710GBBM | 31   | 3762EBWM | 32   |
| 2731 | 23     | 4630     | 81     | 3150EBB    | 26   | 3347GBBM   | 27   | 3368GBW    | 29   | 3710GBW  | 31   | 3762GBB  | 32   |
| 2781 | 22     | 4632     | 81     | 3150EBW    | 26   | 3347GBW    | 27   | 3368GBWM   | 29   | 3710GBWM | 31   | 3762GBBM | 32   |
| 2782 | 22     | 4633     | 80     | 3150GBB    | 26   | 3347GBWM   | 27   | 3369EBB    | 29   | 3712EBB  | 31   | 3762GBW  | 32   |
| 2783 | 22     | 4634     | 80     | 3150GBW    | 26   | 3355EBB    | 28   | 3369EBBM   | 29   | 3712EBBM | 31   | 3762GBWM | 32   |
| 2788 | 22     | 4635     | 81     | 3151EBB    | 26   | 3355EBW    | 28   | 3369EBW    | 29   | 3712EBW  | 31   | 3786EBB  | 33   |
| 2791 | 22     | 4636     | 80     | 3151EBW    | 26   | 3355GBB    | 28   | 3369EBWM   | 29   | 3712EBWM | 31   | 3786EBW  | 33   |
| 2792 | 22     | 4637     | 80     | 3151GBB    | 26   | 3355GBW    | 28   | 3369GBB    | 29   | 3712GBB  | 31   | 3786GBB  | 33   |
| 2793 | 22     | 4700     | 81     | 3151GBW    | 26   | 3356/1     | 86   | 3369GBBM   | 29   | 3712GBBM | 31   | 3786GBW  | 33   |
| 2794 | 22     | 4701     | 81     | 3152EBB    | 26   | 3356/1EBB  | 28   | 3369GBW    | 29   | 3712GBW  | 31   | 3787EBB  | 33   |
| 2795 | 22     | 4702     | 81     | 3152EBW    | 26   | 3356/1EBBM | 28   | 3369GBWM   | 29   | 3712GBWM | 31   | 3787EBW  | 33   |
| 2796 | 22     | 4710     | 80     | 3152GBB    | 26   | 3356/1EBW  | 28   | 3456EBB    | 30   | 3713EBB  | 31   | 3787GBB  | 33   |
| 2808 | 22     | 4711     | 80     | 3152GBW    | 26   | 3356/1EBWM | 28   | 3456EBW    | 30   | 3713EBW  | 31   | 3787GBW  | 33   |
| 2809 | 22     | 4712     | 80     | 3153EBB    | 26   | 3356/1GBB  | 28   | 3456GBB    | 30   | 3713GBB  | 31   | 3788EBB  | 33   |
| 3017 | 88     | 4713     | 80     | 3153EBW    | 26   | 3356/1GBBM | 28   | 3456GBW    | 30   | 3713GBW  | 31   | 3788EBW  | 33   |
| 3027 | 88     | 4714     | 80     | 3153GBB    | 26   | 3356/1GBW  | 28   | 3457EBB    | 30   | 3718EBB  | 31   | 3788GBB  | 33   |
| 3090 | 88     | 4715     | 80     | 3153GBW    | 26   | 3356/1GBWM | 28   | 3457EBW    | 30   | 3718EBBM | 31   | 3788GBW  | 33   |
| 3091 | 88     | 4720     | 81     | 3157EBB    | 26   | 3356/2     | 86   | 3457GBB    | 30   | 3718EBW  | 31   | 3789EBB  | 33   |
| 3315 | 86     | 4721     | 81     | 3157EBW    | 26   | 3356EBB    | 28   | 3457GBW    | 30   | 3718EBWM | 31   | 3789EBW  | 33   |
| 3336 | 86     | 4722     | 81     | 3157GBB    | 26   | 3356EBBM   | 28   | 3467MR     | 87   | 3718GBB  | 31   | 3789GBB  | 33   |
| 3345 | 86     | 4723     | 81     | 3157GBW    | 26   | 3356EBW    | 28   | 3467RS     | 87   | 3718GBBM | 31   | 3789GBW  | 33   |
| 3346 | 86     | 4724     | 81     | 3158EBB    | 26   | 3356EBWM   | 28   | 3467WS     | 87   | 3718GBW  | 31   | 3796EBB  | 33   |
| 3347 | 86     | 4725     | 81     | 3158EBW    | 26   | 3356GBB    | 28   | 3469MR     | 87   | 3718GBWM | 31   | 3796EBBM | 33   |
| 3355 | 86     | 1030E    | 8 & 20 | 3158GBB    | 26   | 3356GBBM   | 28   | 3469RS     | 87   | 3722EBB  | 31   | 3796EBW  | 33   |
| 3356 | 86     | 1040E    | 8 & 20 | 3158GBW    | 26   | 3356GBW    | 28   | 3469WS     | 87   | 3722EBBM | 31   | 3796EBWM | 33   |
| 3357 | 86     | 1041E    | 8 & 20 | 3160EBB    | 26   | 3356GBWM   | 28   | 3612/0EB   | 31   | 3722EBW  | 31   | 3796GBB  | 33   |
| 3362 | 86     | 1042E    | 8 & 20 | 3160EBW    | 26   | 3357/1EBB  | 28   | 3612/0GB   | 31   | 3722EBWM | 31   | 3796GBBM | 33   |
| 3363 | 86     | 1042RC   | 20     | 3160GBB    | 26   | 3357/1EBBM | 28   | 3612/1EBTR | 30   | 3722GBB  | 31   | 3796GBW  | 33   |
| 3364 | 86     | 1042SC   | 20     | 3160GBW    | 26   | 3357/1EBW  | 28   | 3612/1GBTR | 30   | 3722GBBM | 31   | 3796GBWM | 33   |
| 3365 | 86     | 1051E    | 8      | 3169EBB    | 26   | 3357/1EBWM | 28   | 3612EBFAN  | 30   | 3722GBW  | 31   | 3797EBB  | 33   |
| 3366 | 86     | 1051E    | 20     | 3169EBW    | 26   | 3357/1GBB  | 28   | 3612GBFAN  | 30   | 3722GBWM | 31   | 3797EBBM | 33   |
| 3367 | 86     | 1052E    | 8      | 3169GBB    | 26   | 3357/1GBBM | 28   | 3614/0EB   | 31   | 3723EBB  | 31   | 3797EBW  | 33   |
| 3368 | 86     | 1052E    | 20     | 3169GBW    | 26   | 3357/1GBW  | 28   | 3614/0GB   | 31   | 3723EBW  | 31   | 3797EBWM | 33   |
| 3369 | 86     | 1052RC   | 20     | 3170EBB    | 26   | 3357/1GBWM | 28   | 3614/1EB   | 30   | 3723GBB  | 31   | 3797GBB  | 33   |
| 3467 | 87     | 1052SC   | 20     | 3170EBW    | 26   | 3357/2     | 86   | 3614/1EBTR | 30   | 3723GBW  | 31   | 3797GBBM | 33   |
| 3469 | 87     | 1053E    | 8      | 3170GBB    | 26   | 3357EBB    | 28   | 3614/1GB   | 30   | 3732EBB  | 31   | 3797GBW  | 33   |
| 3710 | 87     | 1053E    | 20     | 3170GBW    | 26   | 3357EBBM   | 28   | 3614/1GBTR | 30   | 3732EBBM | 31   | 3797GBWM | 33   |
| 3711 | 87     | 1054E    | 8      | 3180EBW    | 26   | 3357EBW    | 28   | 3614/2EB   | 30   | 3732EBW  | 31   | 3798EBB  | 33   |
| 3712 | 87     | 1054E    | 20     | 3180GBW    | 26   | 3357EBWM   | 28   | 3614/2GB   | 30   | 3732EBWM | 31   | 3798EBBM | 33   |
| 3718 | 87     | 1319B    | 14     | 3181EBW    | 26   | 3357GBB    | 28   | 3614/4EB   | 30   | 3732GBB  | 31   | 3798EBW  | 33   |
| 3719 | 87     | 1319W    | 14     | 3181GBW    | 26   | 3357GBBM   | 28   | 3614/4GB   | 30   | 3732GBBM | 31   | 3798EBWM | 33   |
| 3722 | 87     | 1751ACW  | 22     | 3182EBW    | 26   | 3357GBW    | 28   | 3614/5EB   | 30   | 3732GBW  | 31   | 3798GBB  | 33   |
| 3723 | 87     | 1752ACW  | 22     | 3182GBW    | 26   | 3357GBWM   | 28   | 3614/5GB   | 30   | 3732GBWM | 31   | 3798GBBM | 33   |
| 3732 | 87     | 2000D    | 24     | 3183EBW    | 26   | 3362EBW    | 29   | 3614/6EB   | 30   | 3736EBB  | 31   | 3798GBW  | 33   |
| 3736 | 87     | 2345SRTI | 84     | 3183GBW    | 26   | 3362GBW    | 29   | 3614/6GB   | 30   | 3736EBBM | 32   | 3798GBWM | 33   |
| 3742 | 87     | 2346SR   | 84     | 3300EBB    | 27   | 3363EBB    | 29   | 3615/0EB   | 31   | 3736EBW  | 32   | 3799EBB  | 33   |
| 3746 | 88     | 2346SRI  | 84     | 3300EBW    | 27   | 3363EBW    | 29   | 3615/0GB   | 31   | 3736EBWM | 32   | 3799EBBM | 34   |
| 3747 | 88     | 2356SR   | 84     | 3300GBB    | 27   | 3363GBB    | 29   | 3622/0EB   | 31   | 3736GBB  | 31   | 3799EBW  | 34   |
| 3756 | 88     | 2356SRI  | 84     | 3300GBW    | 27   | 3363GBW    | 29   | 3622/0GB   | 31   | 3736GBBM | 32   | 3799EBWM | 34   |
| 3757 | 88     | 2366SR   | 84     | 3315EBB    | 27   | 3364EBB    | 29   | 3622/4EB   | 30   | 3736GBW  | 32   | 3799GBB  | 33   |
| 3762 | 87     | 2366SRI  | 84     | 3315EBW    | 27   | 3364EBW    | 29   | 3622/4GB   | 30   | 3736GBWM | 32   | 3799GBBM | 34   |
| 3786 | 88     | 2700SR   | 84     | 3315GBB    | 27   | 3364GBB    | 29   | 3622/5EB   | 30   | 3742EBB  | 32   | 3799GBW  | 34   |
| 3787 | 88     | 2710DP   | 24     | 3315GBW    | 27   | 3364GBW    | 29   | 3622/5GB   | 30   | 3742EBBM | 32   | 3799GBWM | 34   |

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| 4600CL  | 78   | 4901EBW | 34   | A2612/2   | 6    | CPB1020B  | 102  | CPD2003K   | 100  | CPR046MF  | 94   | DEX5   | 105  |
| 4601CL  | 78   | 4901GBB | 34   | A2612FAN  | 6    | CPB1020B3 | 103  | CPD2004K   | 100  | CPR046P   | 93   | DFS020 | 105  |
| 4610CL  | 78   | 4901GBW | 34   | A2614/0   | 7    | CPB1020C  | 102  | CPD20M     | 95   | CPR048M   | 93   | DFS032 | 105  |
| 4611CL  | 78   | 4901M   | 88   | A2614/1   | 6    | CPB1020C3 | 103  | CPD20MF    | 96   | CPR048MF  | 94   | DFS063 | 105  |
| 4613BO  | 79   | 4901SR  | 84   | A2614/1TR | 6    | CPB1020D  | 102  | CPD26M     | 95   | CPR048P   | 93   | DFS100 | 105  |
| 4613CH  | 79   | 4902M   | 88   | A2614/2   | 6    | CPB1020D3 | 103  | CPD26MF    | 96   | CPR062M   | 93   | DFS160 | 105  |
| 4613CL  | 78   | 4903M   | 88   | A2615/0   | 7    | CPB1032B  | 102  | CPD34M     | 95   | CPR062MF  | 94   | DFS200 | 105  |
| 4613DW  | 79   | 4904M   | 88   | A2615/2X  | 6    | CPB1032B3 | 103  | CPD34MF    | 96   | CPR062P   | 93   | DFS250 | 105  |
| 4613EF  | 79   | 4904SR  | 84   | A2615FAN  | 6    | CPB1032C  | 102  | CPDA08     | 101  | CPR064M   | 93   | DFS400 | 105  |
| 4613FF  | 79   | A1786   | 6    | A2618/2   | 6    | CPB1032C3 | 103  | CPDA12     | 101  | CPR064MF  | 94   | DFS630 | 105  |
| 4613FR  | 79   | A1787   | 6    | A2622/0   | 7    | CPB1032D  | 102  | CPDA20     | 101  | CPR064P   | 93   | DLB135 | 24   |
| 4613FRE | 79   | A1788   | 6    | A2622/1   | 6    | CPB1032D3 | 103  | CPDB04     | 100  | CPR066M   | 93   | DLB147 | 24   |
| 4613HOB | 79   | A1789   | 6    | A2622/2   | 6    | CPB1040B  | 102  | CPDB041253 | 100  | CPR066MF  | 94   | DLB235 | 24   |
| 4613MW  | 79   | A1796   | 7    | A2624/0   | 7    | CPB1040B3 | 103  | CPDB06     | 100  | CPR066P   | 93   | DLB247 | 24   |
| 4613OV  | 79   | A1796WH | 7    | A2624/1   | 6    | CPB1040C  | 102  | CPDB061253 | 100  | CPR068M   | 93   | DLBD35 | 24   |
| 4613TD  | 79   | A1797   | 7    | A2624/2   | 6    | CPB1040C3 | 103  | CPDB08     | 100  | CPR068MF  | 94   | DLBR35 | 24   |
| 4613TH  | 79   | A1798   | 7    | A2632/0   | 7    | CPB1040D  | 102  | CPDB081253 | 100  | CPR068P   | 93   | DLBT35 | 24   |
| 4613WD  | 79   | A1798WH | 7    | A2632/2   | 6    | CPB1040D3 | 103  | CPDB12     | 100  | CPR086M   | 93   | DS020  | 104  |
| 4613WH  | 79   | A1799   | 7    | A2634/0   | 7    | CPB1050B  | 102  | CPDB121253 | 100  | CPR086MF  | 94   | DS032  | 104  |
| 4613WM  | 79   | A1799WH | 7    | A2634/2   | 6    | CPB1050B3 | 103  | CPDB16     | 100  | CPR086P   | 93   | DS063  | 104  |
| 4615BO  | 79   | A2017   | 8    | A2642/0   | 7    | CPB1050C  | 102  | CPDB161253 | 100  | CPR088M   | 93   | DS100  | 104  |
| 4615CH  | 79   | A2027   | 8    | A2642/2   | 6    | CPB1050C3 | 103  | CPDB1K     | 100  | CPR088MF  | 94   | DS160  | 104  |
| 4615DW  | 79   | A2117   | 9    | A2644/2   | 6    | CPB1050D  | 102  | CPDB24     | 100  | CPR088P   | 93   | DS200  | 104  |
| 4615EF  | 79   | A2127   | 9    | A2710     | 5    | CPB1050D3 | 103  | CPDB241253 | 100  | CPR100    | 97   | DS250  | 104  |
| 4615FF  | 79   | A2137   | 8    | A2711     | 5    | CPB10633B | 103  | CPDDSA08   | 101  | CPR10003K | 100  | DS400  | 104  |
| 4615HOB | 79   | A2147   | 8    | A2712     | 5    | CPB1063B  | 102  | CPDDSA16   | 101  | CPR10010K | 100  | DS630  | 104  |
| 4615MW  | 79   | A2148   | 8    | A2713     | 5    | CPB1063C  | 102  | CPDDSA22   | 101  | CPR126M   | 94   | DS800  | 104  |
| 4615OV  | 79   | A2149   | 8    | A2718     | 5    | CPB1063C3 | 103  | CPDE300    | 100  | CPR126MF  | 94   | DX020  | 105  |
| 4615TD  | 79   | A2150   | 8    | A2719     | 5    | CPB16     | 97   | CPDRA08    | 101  | CPR126P   | 93   | DX025  | 105  |
| 4615WD  | 79   | A2151   | 8    | A2722     | 5    | CPB20     | 97   | CPDRA12    | 101  | CPR128M   | 94   | DX032  | 105  |
| 4615WH  | 79   | A2152   | 8    | A2723     | 5    | CPB32     | 97   | CPDRA20    | 101  | CPR128MF  | 94   | DX063  | 105  |
| 4615WM  | 79   | A2153   | 8    | A2732     | 5    | CPB40     | 97   | CPDS086M   | 90   | CPR128P   | 93   | DX100  |      |

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| F3127BB  | 56   | F3169BBW   | 56   | F3346/6PSB | 59   | F3362BSW  | 58   | F3369BBB    | 59   | F3614/1PBTR | 60   |
| F3127BS  | 56   | F3169BSB   | 56   | F3346/6PSW | 59   | F3362PBB  | 58   | F3369BBBM   | 59   | F3614/1PS   | 60   |
| F3127PB  | 56   | F3169BSW   | 56   | F3346BBB   | 57   | F3362PBW  | 58   | F3369BBW    | 59   | F3614/1PSTR | 60   |
| F3127PS  | 56   | F3169PBB   | 56   | F3346BBBM  | 57   | F3362PSB  | 58   | F3369BBWM   | 59   | F3614/2BB   | 60   |
| F3147BBB | 56   | F3169PBW   | 56   | F3346BBW   | 57   | F3362PSW  | 58   | F3369BSB    | 59   | F3614/2BS   | 60   |
| F3147BBW | 56   | F3169PSB   | 56   | F3346BBWM  | 57   | F3363BBB  | 58   | F3369BSBM   | 59   | F3614/2PB   | 60   |
| F3147BSB | 56   | F3169PSW   | 56   | F3346BSB   | 57   | F3363BBW  | 58   | F3369BSW    | 59   | F3614/2PS   | 60   |
| F3147BSW | 56   | F3170BBB   | 56   | F3346BSBM  | 57   | F3363BSB  | 58   | F3369BSWM   | 59   | F3614/4BB   | 60   |
| F3147PBB | 56   | F3170BBW   | 56   | F3346BSW   | 57   | F3363BSW  | 58   | F3369PBB    | 59   | F3614/4BS   | 60   |
| F3147PBW | 56   | F3170BSB   | 56   | F3346BSWM  | 57   | F3363PBB  | 58   | F3369PBBM   | 59   | F3614/4PB   | 60   |
| F3147PS  | 56   | F3170BSW   | 56   | F3346PBB   | 57   | F3363PBW  | 58   | F3369PBW    | 59   | F3614/4PS   | 60   |
| F3147PSW | 56   | F3170PBB   | 56   | F3346PBBM  | 57   | F3363PSB  | 58   | F3369PBWM   | 59   | F3614/5BB   | 60   |
| F3148BBB | 56   | F3170PBW   | 56   | F3346PBW   | 57   | F3363PSW  | 58   | F3369PSB    | 59   | F3614/5BS   | 60   |
| F3148BBW | 56   | F3170PSB   | 56   | F3346PBWM  | 57   | F3364BBB  | 58   | F3369PSBM   | 59   | F3614/5PB   | 60   |
| F3148BSB | 56   | F3170PSW   | 56   | F3346PSB   | 57   | F3364BBW  | 58   | F3369PSW    | 59   | F3614/5PS   | 60   |
| F3148BSW | 56   | F3180BBW   | 56   | F3346PSBM  | 57   | F3364BSB  | 58   | F3369PSWM   | 59   | F3614/6BB   | 60   |
| F3148PBB | 56   | F3180BSB   | 56   | F3346PSW   | 57   | F3364BSW  | 58   | F3377BBB    | 64   | F3614/6BS   | 60   |
| F3148PBW | 56   | F3180PBW   | 56   | F3346PSWM  | 57   | F3364PBB  | 58   | F3377BBW    | 64   | F3614/6PB   | 60   |
| F3148PSB | 56   | F3180PSW   | 56   | F3347BBB   | 57   | F3364PB   | 58   | F3377BSB    | 64   | F3614/6PS   | 60   |
| F3148PSW | 56   | F3181BBW   | 56   | F3347BBBM  | 57   | F3364PSB  | 58   | F3377BSW    | 64   | F3615/0BB   | 60   |
| F3150BBB | 56   | F3181BSW   | 56   | F3347BBW   | 57   | F3364PSW  | 58   | F3377PBB    | 64   | F3615/0BS   | 60   |
| F3150BBW | 56   | F3181PBW   | 56   | F3347BSWM  | 57   | F3365BBB  | 58   | F3377PBW    | 64   | F3615/0PB   | 60   |
| F3150BSB | 56   | F3181PSW   | 56   | F3347BSB   | 57   | F3365BBW  | 58   | F3377PSB    | 64   | F3615/0PS   | 60   |
| F3150BSW | 56   | F3300BBB   | 57   | F3347BSBM  | 57   | F3365BSB  | 58   | F3377PSW    | 64   | F3622/0BB   | 60   |
| F3150PB  | 56   | F3300BBW   | 57   | F3347BSW   | 57   | F3365BSW  | 58   | F3456BBB    | 59   | F3622/0BS   | 60   |
| F3150PBW | 56   | F3300BSB   | 57   | F3347BSWM  | 57   | F3365PBB  | 58   | F3456BBBM   | 59   | F3622/0PB   | 60   |
| F3150PSB | 56   | F3300BSW   | 57   | F3347PBB   | 57   | F3365PBW  | 58   | F3456BBW    | 59   | F3622/0PS   | 60   |
| F3150PSW | 56   | F3300PBB   | 57   | F3347PBBM  | 57   | F3365PSB  | 58   | F3456BBWM   | 59   | F3622/5BB   | 60   |
| F3151BBB | 56   | F3300PBW   | 57   | F3347PBW   | 57   | F3365PSW  | 58   | F3456BSB    | 59   | F3622/5BS   | 60   |
| F3151BBW | 56   | F3300PSB   | 57   | F3347PBWM  | 57   | F3366BBB  | 58   | F3456BSBM   | 59   | F3622/5PB   | 60   |
| F3151BSB | 56   | F3300PSW   | 57   | F3347PSB   | 57   | F3366BBBM | 58   | F3456BSW    | 59   | F3622/5PS   | 60   |
| F3151BSW | 56   | F3315BBB   | 57   | F3347PSBM  | 57   | F3366BBW  | 58   | F3456BSWM   | 59   | F3622/6BB   | 60   |
| F3151PBB | 56   | F3315BBW   | 57   | F3347PSW   | 57   | F3366BBWM | 58   | F3456PBB    | 59   | F3622/6BS   | 60   |
| F3151PBW | 56   | F3315BSB   | 57   | F3347PSWM  | 57   | F3366BSB  | 58   | F3456PBBM   | 59   | F3622/6PB   | 60   |
| F3151PSB | 56   | F3315BSW   | 57   | F3355BBB   | 58   | F3366BSBM | 58   | F3456PBW    | 59   | F3622/6PS   | 60   |
| F3151PSW | 56   | F3315PBB   | 57   | F3355BBW   | 58   | F3366BSW  | 58   | F3456PBWM   | 59   | F3623/0BB   | 60   |
| F3152BBB | 56   | F3315PBW   | 57   | F3355BSB   | 58   | F3366BSWM | 58   | F3456PSB    | 59   | F3623/0BS   | 60   |
| F3152BBW | 56   | F3315PSB   | 57   | F3355BSW   | 58   | F3366PBB  | 58   | F3456PSBM   | 59   | F3623/0PB   | 60   |
| F3152BSB | 56   | F3315PSW   | 57   | F3355PBB   | 58   | F3366PBBM | 58   | F3456PSW    | 59   | F3623/0PS   | 60   |
| F3152BSW | 56   | F3336BBB   | 57   | F3355PBW   | 58   | F3366PBW  | 58   | F3456PSWM   | 59   | F3624/0BB   | 60   |
| F3152PBB | 56   | F3336BBW   | 57   | F3355PSB   | 58   | F3366PBWM | 58   | F3457BBB    | 59   | F3624/0BS   | 60   |
| F3152PBW | 56   | F3336BSB   | 57   | F3355PSW   | 58   | F3366PBB  | 58   | F3457BBBM   | 59   | F3624/0BS   | 60   |
| F3152PSB | 56   | F3336BSW   | 57   | F3356BBB   | 58   | F3366PSBM | 58   | F3457BBW    | 59   | F3624/0PB   | 60   |
| F3152PSW | 56   | F3336PBB   | 57   | F3356BBBM  | 58   | F3366PSW  | 58   | F3457BBWM   | 59   | F3624/0PS   | 60   |
| F3153BBB | 56   | F3336PBW   | 57   | F3356BBW   | 58   | F3366PSWM | 58   | F3457BSB    | 59   | F3624/1BB   | 60   |
| F3153BBW | 56   | F3336PSB   | 57   | F3356BBWM  | 58   | F3367BBB  | 58   | F3457BSBM   | 59   | F3624/1PB   | 60   |
| F3153BS  | 56   | F3336PSW   | 57   | F3356BSB   | 58   | F3367BBBM | 58   | F3457BSW    | 59   | F3624/1PS   | 60   |
| F3153BSW | 56   | F3344BBB   | 64   | F3356BSBM  | 58   | F3367BBW  | 58   | F3457BSWM   | 59   | F3624/2BB   | 60   |
| F3153PBB | 56   | F3344BBW   | 64   | F3356BSW   | 58   | F3367BBWM | 58   | F3624/2BS   | 60   | F3624/2BS   | 60   |
| F3153PBW | 56   | F3344BSB   | 64   | F3356BSWM  | 58   | F3367BSB  | 58   | F3457PBBM   | 59   | F3624/2PB   | 60   |
| F3153PSB | 56   | F3344BSW   | 64   | F3356PBB   | 58   | F3367BSBM | 58   | F3457PBW    | 59   | F3624/2PS   | 60   |
| F3153PSW | 56   | F3344PBB   | 64   | F3356PBBM  | 58   | F3367BSW  | 58   | F3457PBWM   | 59   | F3632/0BB   | 60   |
| F3157BBB | 56   | F3344PBW   | 64   | F3356PBW   | 58   | F3367BSWM | 58   | F3457PSB    | 59   | F3632/0BS   | 60   |
| F3157BBW | 56   | F3344PSB   | 64   | F3356PBWM  | 58   | F3367PBB  | 58   | F3457PSBM   | 59   | F3632/0PB   | 60   |
| F3157BSB | 56   | F3344PSW   | 64   | F3356PSB   | 58   | F3367PBBM | 58   | F3457PSW    | 59   | F3632/0PS   | 60   |
| F3157BSW | 56   | F3345BBB   | 57   | F3356PSBM  | 58   | F3367PBW  | 58   | F3457PSWM   | 59   | F3634/2BB   | 60   |
| F3157PBB | 56   | F3345BBW   | 57   | F3356PSW   | 58   | F3367PBWM | 58   | F3612/0BB   | 60   | F3634/2BS   | 60   |
| F3157PBW | 56   | F3345BSB   | 57   | F3356PSWM  | 58   | F3367PSB  | 58   | F3612/0BS   | 60   | F3634/2PB   | 60   |
| F3157PSB | 56   | F3345BSW   | 57   | F3357BBB   | 58   | F3367PSBM | 58   | F3612/0PB   | 60   | F3634/2PS   | 60   |
| F3157PSW | 56   | F3345PBB   | 57   | F3357BBBM  | 58   | F3367PSW  | 58   | F3612/0PS   | 60   | F3642/0BB   | 60   |
| F3158BBB | 56   | F3345PBW   | 57   | F3357BBW   | 58   | F3367PSWM | 58   | F3612/1BBTR | 60   | F3642/0BS   | 60   |
| F3158BBW | 56   | F3345PSB   | 57   | F3357BBWM  | 58   | F3368BBB  | 59   | F3612/1BSTR | 60   | F3642/0PB   | 60   |
| F3158BSB | 56   | F3345PSW   | 57   | F3357BSB   | 58   | F3368BBBM | 59   | F3612/1PBTR | 60   | F3642/0PB   | 60   |
| F3158BSW | 56   | F3346/5BBB | 59   | F3357BSBM  | 58   | F3368BBW  | 59   | F3612/1PSTR | 60   | F3642/2BB   | 60   |
| F3158PBB | 56   | F3346/5BBW | 59   | F3357BSW   | 58   | F3368BBWM | 59   | F3612BBFAN  | 60   | F3642/2BS   | 60   |
| F3158PBW | 56   | F3346/5BSB | 59   | F3357BSWM  | 58   | F3368BSB  | 59   | F3612BSFAN  | 60   | F3642/2PB   | 60   |
| F3158PSB | 56   | F3346/5BSW | 59   | F3357PBB   | 58   | F3368BSBM | 59   | F3612PBFAN  | 60   | F3642/2PS   | 60   |
| F3158PSW | 56   | F3346/5PBB | 59   | F3357PBBM  | 58   | F3368BSW  | 59   | F3612PSFAN  | 60   | F3644/2BB   | 60   |
| F3160BBB | 56   | F3346/5PBW | 59   | F3357PBW   | 58   | F3368BSWM | 59   | F3614/0BB   | 60   | F3644/2BS   | 60   |
| F3160BBW | 56   | F3346/5PSB | 59   | F3357PBWM  | 58   | F3368PBB  | 59   | F3614/0BS   | 60   | F3644/2PB   | 60   |
| F3160BSB | 56   | F3346/5PSW | 59   | F3357PSB   | 58   | F3368PBBM | 59   | F3614/0PB   | 60   | F3644/2PS   | 60   |
| F3160BSW | 56   | F3346/6BBB | 59   | F3357PSBM  | 58   | F3368PBW  | 59   | F3614/0PS   | 60   | F3710BBB    | 61   |
| F3160PBB | 56   | F3346/6BBW | 59   | F3357PSW   | 58   | F3368PBWM | 59   | F3614/1BB   | 60   | F3710BBM    | 61   |
| F3160PBW | 56   | F3346/6BSB | 59   | F3357PSWM  | 58   | F3368PSB  | 59   | F3614/1BBTR | 60   | F3710BBW    | 61   |
| F3160PSB | 56   | F3346/6BSW | 59   | F3362BBB   | 58   | F3368PSBM | 59   | F3614/1BS   | 60   | F3710BBWM   | 61   |
| F3160PSW | 56   | F3346/6PBB | 59   | F3362BBW   | 58   | F3368PSW  | 59   | F3614/1BSTR | 60   | F3710BSB    | 61   |
| F3169BBB | 56   | F3346/6PBW | 59   | F3362BSB   | 58   | F3368PSWM | 59   | F3614/1PB   | 60   | F3710BSBM   | 61   |

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|-----------|------|-----------|------|-----------|---------|-----------|---------|----------|------|------------|------|-----------|------|
| F3732BSB  | 61   | F3762BBW  | 61   | F3797PSWM | 63      | G2712B    | 74      | L3150BBB | 66   | L3181PSW   | 66   | L3356BBB  | 68   |
| F3732BSBM | 61   | F3762BBWM | 61   | F3798BBB  | 63      | G2712BS   | 74      | L3150BBW | 66   | L3182BSW   | 66   | L3356BBBM | 68   |
| F3732BSW  | 61   | F3762BSB  | 61   | F3798BBBM | 63      | G2712PC   | 74      | L3150BSB | 66   | L3182PSW   | 66   | L3356BBW  | 68   |
| F3732BSWM | 61   | F3762BSBM | 61   | F3798BBW  | 63      | G2719     | 11 & 74 | L3150BSW | 66   | L3183BSW   | 66   | L3356BBWM | 68   |
| F3732PBB  | 61   | F3762BSW  | 61   | F3798BBWM | 63      | G2719B    | 74      | L3150PBB | 66   | L3183PSW   | 66   | L3356BSB  | 68   |
| F3732PBBM | 61   | F3762BSWM | 61   | F3798BSB  | 63      | G2719BS   | 74      | L3150PBW | 66   | L3300BBB   | 67   | L3356BSBM | 68   |
| F3732PBWM | 61   | F3762PBB  | 61   | F3798BSBM | 63      | G2719PC   | 74      | L3150PSB | 66   | L3300BBW   | 67   | L3356BSW  | 68   |
| F3732PSB  | 61   | F3762PBBM | 61   | F3798BSW  | 63      | G2812KS   | 11 & 74 | L3150PSW | 66   | L3300BSB   | 67   | L3356BSWM | 68   |
| F3732PSBM | 61   | F3762PBW  | 61   | F3798BSWM | 63      | G2812KSB  | 74      | L3151BBB | 66   | L3300BSW   | 67   | L3356PBB  | 68   |
| F3732PSW  | 61   | F3762PBWM | 61   | F3798PBB  | 63      | G2812KSBS | 74      | L3151BBW | 66   | L3300PBB   | 67   | L3356PBBM | 68   |
| F3732PSWM | 61   | F3762PSB  | 61   | F3798PBBM | 63      | G2812KSPC | 74      | L3151BSB | 66   | L3300PBW   | 67   | L3356PBW  | 68   |
| F3736BBB  | 61   | F3762PSBM | 61   | F3798PBW  | 63      | G2814     | 11 & 74 | L3151BSW | 66   | L3300PSB   | 67   | L3356PBWM | 68   |
| F3736BBW  | 61   | F3762PSW  | 61   | F3798PBWM | 63      | G2814B    | 74      | L3151PBB | 66   | L3300PSW   | 67   | L3356PSB  | 68   |
| F3736BBWM | 61   | F3762PSWM | 61   | F3798PSB  | 63      | G2814BS   | 74      | L3151PBW | 66   | L3315BBB   | 67   | L3356PSBM | 68   |
| F3736BSB  | 61   | F3786BBB  | 62   | F3798PSBM | 63      | G2814KS   | 11 & 74 | L3151PSB | 66   | L3315BBW   | 67   | L3356PSW  | 68   |
| F3736BSBM | 61   | F3786BBW  | 62   | F3798PSW  | 63      | G2814KSB  | 74      | L3151PS  | 66   | L3315BSB   | 67   | L3356PSWM | 68   |
| F3736BSW  | 61   | F3786BSB  | 62   | F3798PSWM | 63      | G2814KSBS | 74      | L3152BBB | 66   | L3315BSW   | 67   | L3357BBB  | 68   |
| F3736BSWM | 61   | F3786BSW  | 62   | F3799BBB  | 63      | G2814KSEL | 11      | L3152BBW | 66   | L3315PBB   | 67   | L3357BBBM | 68   |
| F3736PBB  | 61   | F3786PBB  | 62   | F3799BBBM | 63      | G2814KSPC | 74      | L3152BSB | 66   | L3315PBW   | 67   | L3357BBW  | 68   |
| F3736PBBM | 61   | F3786PBW  | 62   | F3799BBW  | 63      | G2814PC   | 74      | L3152BSW | 66   | L3315PSB   | 67   | L3357BBWM | 68   |
| F3736PBWM | 61   | F3786PSB  | 62   | F3799BBWM | 63      | G2815     | 11 & 74 | L3152PBB | 66   | L3315PSW   | 67   | L3357BSB  | 68   |
| F3736PBW  | 61   | F3786PSW  | 62   | F3799BSB  | 63      | G2815B    | 74      | L3152PBW | 66   | L3336BBB   | 67   | L3357BSBM | 68   |
| F3736PBWM | 61   | F3787BBB  | 62   | F3799BSBM | 63      | G2815BS   | 74      | L3152PSB | 66   | L3336BBW   | 67   | L3357BSW  | 68   |
| F3736PSB  | 61   | F3787BBW  | 62   | F3799BSW  | 63      | G2815PC   | 74      | L3152PSW | 66   | L3336BSB   | 67   | L3357BSWM | 68   |
| F3736PSBM | 61   | F3787BSB  | 62   | F3799BSWM | 63      | G2816     | 11 & 74 | L3153BBB | 66   | L3336BSW   | 67   | L3357PBB  | 68   |
| F3736PSW  | 61   | F3787BSW  | 62   | F3799PBB  | 63      | G2816B    | 74      | L3153BBW | 66   | L3336PBB   | 67   | L3357PBBM | 68   |
| F3736PSWM | 61   | F3787PBB  | 62   | F3799PBBM | 63      | G2816BS   | 74      | L3153BSB | 66   | L3336PBW   | 67   | L3357PBW  | 68   |
| F3742BBB  | 61   | F3787PBW  | 62   | F3799PBW  | 63      | G2816PC   | 74      | L3153BSW | 66   | L3336PSB   | 67   | L3357PBWM | 68   |
| F3742BBBM | 61   | F3787PSB  | 62   | F3799PBWM | 63      | G712GB    | 12 & 76 | L3153PBB | 66   | L3336PSW   | 67   | L3357PSB  | 68   |
| F3742BBW  | 61   | F3787PSW  | 62   | F3799PSB  | 63      | G711GF    | 12 & 76 | L3153PBW | 66   | L3346/5BBB | 69   | L3357PSBM | 68   |
| F3742BBWM | 61   | F3788BBB  | 62   | F3799PSBM | 63      | G712GF    | 12 & 76 | L3153PSB | 66   | L3346/5BBW | 69   | L3357PSW  | 68   |
| F3742BSB  | 61   | F3788BBW  | 62   | F3799PSW  | 63      | G713GF    | 12 & 76 | L3153PSW | 66   | L3346/5BSB | 69   | L3357PSWM | 68   |
| F3742BSBM | 61   | F3788BSB  | 62   | F3799PSWM | 63      | G714GF    | 12 & 76 | L3157BBB | 66   | L3346/5BSW | 69   | L3362BBB  | 68   |
| F3742BSW  | 61   | F3788BSW  | 62   | FG301BS   | 75      | G7201     | 12      | L3157BBW | 66   | L3346/5PBB | 69   | L3362BBW  | 68   |
| F3742BSWM | 61   | F3788PBB  | 62   | FG301PS   | 75      | G7202     | 12      | L3157BSB | 66   | L3346/5PBW | 69   | L3362BSB  | 68   |
| F3742PBB  | 61   | F3788PBW  | 62   | FG302BS   | 75      | G7203     | 12      | L3157BSW | 66   | L3346/5PSB | 69   | L3362BSW  | 68   |
| F3742PBBM | 61   | F3788PSB  | 62   | FG302PS   | 75      | G7204     | 12      | L3157PBB | 66   | L3346/5PSW | 69   | L3362PBB  | 68   |
| F3742PBW  | 61   | F3788PSW  | 62   | FG303BS   | 75      | G7206     | 12      | L3157PBW | 66   | L3346/6BBB | 69   | L3362PBW  | 68   |
| F3742PBWM | 61   | F3789BBB  | 62   | FG303PS   | 75      | G7208     | 12      | L3157PSB | 66   | L3346/6BBW | 69   | L3362PSB  | 68   |
| F3742PSB  | 61   | F3789BBW  | 62   | FG304BS   | 75      | G734GB    | 76      | L3157PSW | 66   | L3346/6BSB | 69   | L3362PSW  | 68   |
| F3742PSBM | 61   | F3789BSB  | 62   | FG304PS   | 75      | G734GB    | 12      | L3158BBB | 66   | L3346/6BSW | 69   | L3363BBB  | 68   |
| F3742PSW  | 61   | F3789BSW  | 62   | G1BMOD    | 12 & 74 | G768GB    | 76      | L3158BBW | 66   | L3346/6PBB | 69   | L3363BBW  | 68   |
| F3742PSWM | 61   | F3789PBB  | 62   | G1BMODB   | 74      | G768GB    | 12      | L3158BSB | 66   | L3346/6PBW | 69   | L3363BSB  | 68   |
| F3746BBB  | 62   | F3789PBW  | 62   | G1BMODBS  | 74      | HDMIW     | 10      | L3158BSW | 66   | L3346/6PSB | 69   | L3363BSW  | 68   |
| F3746BBW  | 62   | F3789PSB  | 62   | G1BMODPC  | 74      | HDMIW     | 10      | L3158PBB | 66   | L3346/6PSW | 69   | L3363PBB  | 68   |
| F3746BSB  | 62   | F3789PSW  | 62   | G1GREEN   | 12      | L3017BB   | 66      | L3158PBW | 66   | L3346BBB   | 67   | L3363PBW  | 68   |
| F3746BSW  | 62   | F3796BBB  | 63   | G1GREENS  | 75      | L3017BS   | 66      | L3158PSB | 66   | L3346BBBM  | 67   | L3363PSB  | 68   |
| F3746PBB  | 62   | F3796BBBM | 63   | G1KEY     | 12      | L3017PB   | 66      | L3158PSW | 66   | L3346BBW   | 67   | L3363PSW  | 68   |
| F3746PBW  | 62   | F3796BBW  | 63   | G1AMBER   | 12      | L3017PS   | 66      | L3160BBB | 66   | L3346BBWM  | 67   | L3364BBB  | 68   |
| F3746PSB  | 62   | F3796BBWM | 63   | G1AMBERS  | 75      | L3027BB   | 66      | L3160BBW | 66   | L3346BSB   | 67   | L3364BBW  | 68   |
| F3746PSW  | 62   | F3796BSB  | 63   | G1RED     | 12      | L3027BS   | 66      | L3160BSB | 66   | L3346BSBM  | 67   | L3364BSB  | 68   |
| F3747BBB  | 62   | F3796BSBM | 63   | G1REDS    | 75      | L3027PB   | 66      | L3160BSW | 66   | L3346BSW   | 67   | L3364BSW  | 68   |
| F3747BBW  | 62   | F3796BSW  | 63   | G2137     | 11 & 74 | L3027PS   | 66      | L3160PBB | 66   | L3346BSWM  | 67   | L3364PBB  | 68   |
| F3747BSB  | 62   | F3796BSWM | 63   | G2137B    | 74      | L3117BB   | 66      | L3160PBW | 66   | L3346PBB   | 67   | L3364PBW  | 68   |
| F3747BSW  | 62   | F3796PBB  | 63   | G2137BS   | 74      | L3117BS   | 66      | L3160PSB | 66   | L3346PBBM  | 67   | L3364PSB  | 68   |
| F3747PBB  | 62   | F3796PBBM | 63   | G2137PC   | 74      | L3117PB   | 66      | L3160PSW | 66   | L3346PBW   | 67   | L3364PSW  | 68   |
| F3747PBW  | 62   | F3796PBW  | 63   | G2368     | 12 & 74 | L3117PS   | 66      | L3169BBB | 66   | L3346PBWM  | 67   | L3365BBB  | 68   |
| F3747PSB  | 62   | F3796PBWM | 63   | G2368B    | 74      | L3127BB   | 66      | L3169BBW | 66   | L3346PSB   | 67   | L3365BBW  | 68   |
| F3747PSW  | 62   | F3796PSB  | 63   | G2368BS   | 74      | L3127BS   | 66      | L3169BSW | 66   | L3346PSBM  | 67   | L3365BSB  | 68   |
| F3756BBB  | 62   | F3796PSBM | 63   | G2368PC   | 74      | L3127PB   | 66      | L3169PBB | 66   | L3346PSW   | 67   | L3365BSW  | 68   |
| F3756BBW  | 62   | F3796PSW  | 63   | G2612/1   | 11 & 74 | L3127PS   | 66      | L3169PBW | 66   | L3346PSWM  | 67   | L3365PSB  | 68   |
| F3756BSB  | 62   | F3796PSWM | 63   | G2612/1B  | 74      | L3147BBB  | 66      | L3169PSW | 66   | L3347BBB   | 67   | L3365PSW  | 68   |
| F3756BSW  | 62   | F3797BBB  | 63   | G2612/1BS | 74      | L3147BBW  | 66      | L3170BBB | 66   | L3347BBBM  | 67   | L3365PBW  | 68   |
| F3756PBB  | 62   | F3797BBBM | 63   | G2612/1PC | 74      | L3147BSB  | 66      | L3170BBW | 66   | L3347BBW   | 67   | L3366BBB  | 68   |
| F3756PBW  | 62   | F3797BBW  | 63   | G2614/2   | 11 & 74 | L3147BSW  | 66      | L3170BSB | 66   | L3347BBWM  | 67   | L3366BBBM | 68   |
| F3756PSB  | 62   | F3797BBWM | 63   | G2614/2B  | 74      | L3147PBB  | 66      | L3170BSW | 66   | L3347BSB   | 67   | L3366BBW  | 68   |
| F3756PSW  | 62   | F3797BSB  | 63   | G2614/2BS | 74      | L3147PBW  | 66      | L3170PBB | 66   | L3347BSBM  | 67   | L3366BBWM | 68   |
| F3757BBB  | 62   | F3797BSBM | 63   | G2614/2PC | 74      | L3147PSB  | 66      | L3170PBW | 66   | L3347BSW   | 67   | L3366BSB  | 68   |
| F3757BBW  | 62   | F3797BSW  | 63   | G2710     | 74      | L3147PSW  | 66      | L3170PSB | 66   | L3347BSWM  | 67   | L3366BSBM | 68   |
| F3757BSB  | 62   | F3797BSWM | 63   | G2710B    | 74      | L3148BBB  | 66      | L3170PSW | 66   | L3347PBB   | 67   | L3366BSW  | 68   |
| F3757BSW  | 62   | F3797PBB  | 63   | G2710BS   | 74      | L3148BBW  | 66      | L3180BBW | 66   | L3347PBBM  | 67   | L3366BSWM | 68   |
| F3757PBB  | 62   | F3797PBBM | 63   | G2710PC   | 74      | L3148BSB  | 66      | L3180BSW | 66   | L3347PBW   | 67   | L3366PSB  | 68   |
| F3757PBW  | 62   | F3797PBW  | 63   | G2711     | 11 & 74 | L3148BSW  | 66      | L3180PBW | 66   | L3347PBWM  | 67   | L3366PSBM | 68   |
| F3757PSB  | 62   | F3797PBWM | 63   | G2711B    | 74      | L3148PBB  | 66      | L3180PSW | 66   | L3347PSB   | 67   | L3366PSW  | 68   |
| F3757PSW  | 62   | F3797PSB  | 63   | G2711BS   | 74      | L3148PBW  | 66      | L3181BBW | 66   | L3347PSBM  | 67   | L3366PSWM | 68   |
| F3762BBB  | 61   | F3797PSBM | 63   | G2711PC   | 74      | L3148PSB  | 66      | L3181BSW | 66   | L3347PSW   | 67   | L3366PBB  | 68   |
| F3762BBBM | 61   | F3797PSW  | 63   | G2712     | 11 & 74 | L3148PSW  | 66      | L3181PBW | 66   | L3347PSWM  | 67   | L3366PBBM | 68   |



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|-------------|------|-------------|------|------------|------|-----------|------|-----------|------|-----------|------|----------|------|
| L3366PBW    | 68   | L3614/OPS   | 70   | L3710BBB   | 70   | L3732BBBM | 71   | L3757PSB  | 71   | L3797PBWM | 72   | R3147BBW | 36   |
| L3366PBWM   | 68   | L3614/1BB   | 69   | L3710BBBM  | 70   | L3732BBW  | 71   | L3757PSW  | 71   | L3797PSB  | 72   | R3147BSB | 36   |
| L3367BBB    | 68   | L3614/1BBTR | 70   | L3710BBW   | 70   | L3732BBWM | 71   | L3762BBB  | 71   | L3797PSBM | 72   | R3147BSW | 36   |
| L3367BBBM   | 68   | L3614/1BS   | 69   | L3710BBWM  | 70   | L3732BSB  | 71   | L3762BBBM | 71   | L3797PSW  | 72   | R3147PBB | 36   |
| L3367BBW    | 68   | L3614/1BSTR | 70   | L3710BSB   | 70   | L3732BSBM | 71   | L3762BBW  | 71   | L3797PSWM | 72   | R3147PBW | 36   |
| L3367BBWM   | 68   | L3614/1PB   | 69   | L3710BSBM  | 70   | L3732BSW  | 71   | L3762BBWM | 71   | L3798BBB  | 72   | R3147PSB | 36   |
| L3367BSB    | 68   | L3614/1PBTR | 70   | L3710BSW   | 70   | L3732BSWM | 71   | L3762BSB  | 71   | L3798BBBM | 72   | R3147PSW | 36   |
| L3367BSBM   | 68   | L3614/1PS   | 69   | L3710BSWM  | 70   | L3732PBB  | 71   | L3762BSBM | 71   | L3798BBW  | 72   | R3148BBB | 36   |
| L3367BSW    | 68   | L3614/1PSTR | 70   | L3710PBB   | 70   | L3732PBBM | 71   | L3762BSW  | 71   | L3798BBWM | 72   | R3148BBW | 36   |
| L3367BSWM   | 68   | L3614/2BB   | 69   | L3710PBBM  | 70   | L3732PBW  | 71   | L3762BSWM | 71   | L3798BSB  | 72   | R3148BSB | 36   |
| L3367PSB    | 68   | L3614/2BS   | 69   | L3710PBW   | 70   | L3732PBWM | 71   | L3762PBB  | 71   | L3798BSBM | 72   | R3148BSW | 36   |
| L3367PSBM   | 68   | L3614/2PB   | 69   | L3710PBWM  | 70   | L3732PSB  | 71   | L3762PBBM | 71   | L3798BSW  | 72   | R3148PBB | 36   |
| L3367PSW    | 68   | L3614/2PS   | 69   | L3710PSB   | 70   | L3732PSBM | 71   | L3762PBW  | 71   | L3798BSWM | 72   | R3148PBW | 36   |
| L3367PSWM   | 68   | L3614/4BB   | 69   | L3710PSBM  | 70   | L3732PSW  | 71   | L3762PBWM | 71   | L3798PBB  | 72   | R3148PSB | 36   |
| L3367PBB    | 68   | L3614/4BS   | 69   | L3710PSW   | 70   | L3732PSWM | 71   | L3762PSB  | 71   | L3798PBBM | 72   | R3148PSW | 36   |
| L3367PBBM   | 68   | L3614/4PB   | 69   | L3710PSWM  | 70   | L3736BBB  | 71   | L3762PSBM | 71   | L3798PBW  | 72   | R3150BBB | 36   |
| L3367PBW    | 68   | L3614/4PS   | 69   | L3711KSBBB | 71   | L3736BBBM | 71   | L3762PSW  | 71   | L3798PBWM | 72   | R3150BBW | 36   |
| L3367PBWM   | 68   | L3614/5BB   | 69   | L3711KSBBW | 71   | L3736BBW  | 71   | L3762PSWM | 71   | L3798PSB  | 72   | R3150BSB | 36   |
| L3368BBB    | 68   | L3614/5BS   | 69   | L3711KSBSB | 71   | L3736BBWM | 71   | L3786BBB  | 72   | L3798PSBM | 72   | R3150BSW | 36   |
| L3368BBBM   | 69   | L3614/5PB   | 69   | L3711KSBSW | 71   | L3736BSB  | 71   | L3786BBW  | 72   | L3798PSW  | 72   | R3150PBB | 36   |
| L3368BBW    | 69   | L3614/5PS   | 69   | L3711KSPBB | 71   | L3736BSBM | 71   | L3786BSB  | 72   | L3798PSWM | 72   | R3150PBW | 36   |
| L3368BBWM   | 69   | L3614/6BB   | 69   | L3711KSPBW | 71   | L3736BSW  | 71   | L3786BSW  | 72   | L3799BBB  | 72   | R3150PSB | 36   |
| L3368BSB    | 68   | L3614/6BS   | 69   | L3711KSPSB | 71   | L3736BSWM | 71   | L3786PBB  | 72   | L3799BBBM | 72   | R3150PSW | 36   |
| L3368BSBM   | 69   | L3614/6PB   | 69   | L3711KSPSW | 71   | L3736PBB  | 71   | L3786PBW  | 72   | L3799BBW  | 72   | R3151BBB | 36   |
| L3368BSW    | 69   | L3614/6PS   | 69   | L3712BBB   | 70   | L3736PBBM | 71   | L3786PSB  | 72   | L3799BBWM | 72   | R3151BBW | 36   |
| L3368BSWM   | 69   | L3615/0BB   | 70   | L3712BBBM  | 70   | L3736PBW  | 71   | L3786PSW  | 72   | L3799BSB  | 72   | R3151BSB | 36   |
| L3368PSB    | 68   | L3615/0BS   | 70   | L3712BBW   | 70   | L3736PBWM | 71   | L3787BBB  | 72   | L3799BSBM | 72   | R3151BSW | 36   |
| L3368PSBM   | 69   | L3615/0PB   | 70   | L3712BBWM  | 70   | L3736PSB  | 71   | L3787BBW  | 72   | L3799BSW  | 72   | R3151PBB | 36   |
| L3368PSW    | 69   | L3615/0PS   | 70   | L3712BSB   | 70   | L3736PSBM | 71   | L3787BSB  | 72   | L3799BSWM | 72   | R3151PBW | 36   |
| L3368PSWM   | 69   | L3622/0BB   | 70   | L3712BSBM  | 70   | L3736PSW  | 71   | L3787BSW  | 72   | L3799PBB  | 72   | R3151PSB | 36   |
| L3369BBB    | 69   | L3622/0BS   | 70   | L3712BSW   | 70   | L3736PSWM | 71   | L3787PBB  | 72   | L3799PBBM | 72   | R3151PSW | 36   |
| L3369BBBM   | 69   | L3622/0PB   | 70   | L3712BSWM  | 70   | L3742BBB  | 71   | L3787PBW  | 72   | L3799PBW  | 72   | R3152BBB | 36   |
| L3369BBW    | 69   | L3622/0PS   | 70   | L3712PBB   | 70   | L3742BBBM | 71   | L3787PSB  | 72   | L3799PBWM | 72   | R3152BBW | 36   |
| L3369BBWM   | 69   | L3622/5BB   | 69   | L3712PBBM  | 70   | L3742BBW  | 71   | L3787PSW  | 72   | L3799PSB  | 72   | R3152BSB | 36   |
| L3369BSB    | 69   | L3622/5BS   | 69   | L3712PBW   | 70   | L3742BBWM | 71   | L3788BBB  | 72   | L3799PSBM | 72   | R3152BSW | 36   |
| L3369BSBM   | 69   | L3622/5PB   | 69   | L3712PBWM  | 70   | L3742BSB  | 71   | L3788BBW  | 72   | L3799PSW  | 72   | R3152PBB | 36   |
| L3369BSW    | 69   | L3622/5PS   | 69   | L3712PSB   | 70   | L3742BSBM | 71   | L3788BSB  | 72   | L3799PSWM | 72   | R3152PBW | 36   |
| L3369BSWM   | 69   | L3622/6BB   | 69   | L3712PSBM  | 70   | L3742BSW  | 71   | L3788BSW  | 72   | LG301BS   | 75   | R3152PSB | 36   |
| L3369PSB    | 69   | L3622/6BS   | 69   | L3712PSW   | 70   | L3742BSWM | 71   | L3788PBB  | 72   | LG301PS   | 75   | R3152PSW | 36   |
| L3369PSBM   | 69   | L3622/6PB   | 69   | L3712PSWM  | 70   | L3742PBB  | 71   | L3788PBW  | 72   | LG302BS   | 75   | R3153BBB | 36   |
| L3369PSW    | 69   | L3622/6PS   | 69   | L3713BBB   | 70   | L3742PBBM | 71   | L3788PSB  | 72   | LG302PS   | 75   | R3153BBW | 36   |
| L3369PSWM   | 69   | L3623/0BB   | 70   | L3713BBW   | 70   | L3742PBW  | 71   | L3788PSW  | 72   | LG303BS   | 75   | R3153BSB | 36   |
| L3369PBB    | 69   | L3623/0BS   | 70   | L3713PBB   | 70   | L3742PBWM | 71   | L3789BBB  | 72   | LG303PS   | 75   | R3153BSW | 36   |
| L3369PBBM   | 69   | L3623/0PB   | 70   | L3713PBW   | 70   | L3742PSB  | 71   | L3789BBW  | 72   | LG304BS   | 75   | R3153PBB | 36   |
| L3369PBW    | 69   | L3623/0PS   | 70   | L3718BBB   | 70   | L3742PSBM | 71   | L3789BSB  | 72   | LG304PS   | 75   | R3153PBW | 36   |
| L3369PBWM   | 69   | L3624/0BB   | 70   | L3718BBBM  | 70   | L3742PSW  | 71   | L3789BSW  | 72   | MB116     | 24   | R3153PSB | 36   |
| L3456BBB    | 69   | L3624/0BS   | 70   | L3718BBW   | 70   | L3742PSWM | 71   | L3789PBB  | 72   | MB125     | 24   | R3153PSW | 36   |
| L3456BBW    | 69   | L3624/0PB   | 70   | L3718BBWM  | 70   | L3746BBB  | 71   | L3789PBW  | 72   | MB135     | 24   | R3157BBB | 36   |
| L3456BSB    | 69   | L3624/0PS   | 70   | L3718BSB   | 70   | L3746BBW  | 71   | L3789PSB  | 72   | MB147     | 24   | R3157BBW | 36   |
| L3456BSW    | 69   | L3624/1BB   | 69   | L3718BSBM  | 70   | L3746BSB  | 71   | L3789PSW  | 72   | MB225     | 24   | R3157BSB | 36   |
| L3456PBB    | 69   | L3624/1BS   | 69   | L3718BSW   | 70   | L3746BSW  | 71   | L3796BBB  | 72   | MB235     | 24   | R3157BSW | 36   |
| L3456PBW    | 69   | L3624/1PB   | 69   | L3718BSWM  | 70   | L3746PBB  | 71   | L3796BBBM | 72   | MB247     | 24   | R3157PBB | 36   |
| L3456PSB    | 69   | L3624/1PS   | 69   | L3718PBB   | 70   | L3746PBW  | 71   | L3796BBW  | 72   | MBD35     | 24   | R3157PBW | 36   |
| L3456PSW    | 69   | L3624/2BB   | 69   | L3718PBBM  | 70   | L3746PSB  | 71   | L3796BBWM | 72   | MBT35     | 24   | R3157PSB | 36   |
| L3457BBB    | 69   | L3624/2BS   | 69   | L3718PBW   | 70   | L3746PSW  | 71   | L3796BSB  | 72   | MP213BC   | 64   | R3157PSW | 36   |
| L3457BBW    | 69   | L3624/2PB   | 69   | L3718PBWM  | 70   | L3747BBB  | 71   | L3796BSBM | 72   | MP213PC   | 64   | R3158BBB | 36   |
| L3457BSB    | 69   | L3624/2PS   | 69   | L3718PSB   | 70   | L3747BBW  | 71   | L3796BSW  | 72   | R3017BB   | 36   | R3158BBW | 36   |
| L3457BSW    | 69   | L3632/0BB   | 70   | L3718PSBM  | 70   | L3747BSB  | 71   | L3796BSWM | 72   | R3017BS   | 36   | R3158BSB | 36   |
| L3457PBB    | 69   | L3632/0BS   | 70   | L3718PSW   | 70   | L3747BSW  | 71   | L3796PBB  | 72   | R3017PB   | 36   | R3158BSW | 36   |
| L3457PBW    | 69   | L3632/0PB   | 70   | L3718PSWM  | 70   | L3747PBB  | 71   | L3796PBBM | 72   | R3017PS   | 36   | R3158PBB | 36   |
| L3457PSB    | 69   | L3632/0PS   | 70   | L3722BBB   | 70   | L3747PBW  | 71   | L3796PBW  | 72   | R3027BB   | 36   | R3158PBW | 36   |
| L3457PSW    | 69   | L3634/2BB   | 69   | L3722BBBM  | 70   | L3747PSB  | 71   | L3796PBWM | 72   | R3027BS   | 36   | R3158PSB | 36   |
| L3612/0BB   | 70   | L3634/2BS   | 69   | L3722BBW   | 70   | L3747PSW  | 71   | L3796PSB  | 72   | R3027PB   | 36   | R3158PSW | 36   |
| L3612/0BS   | 70   | L3634/2PB   | 69   | L3722BBWM  | 70   | L3756BBB  | 71   | L3796PSBM | 72   | R3027PS   | 36   | R3160BBB | 36   |
| L3612/0PB   | 70   | L3634/2PS   | 69   | L3722BSB   | 70   | L3756BBW  | 71   | L3796PSW  | 72   | R3107BB   | 36   | R3160BBW | 36   |
| L3612/0PS   | 70   | L3642/0BB   | 70   | L3722BSBM  | 70   | L3756BSB  | 71   | L3796PSWM | 72   | R3107BS   | 36   | R3160BSB | 36   |
| L3612/1BBTR | 70   | L3642/0BS   | 70   | L3722BSW   | 70   | L3756BSW  | 71   | L3797BBB  | 72   | R3107PB   | 36   | R3160BSW | 36   |
| L3612/1BSTR | 70   | L3642/0PB   | 70   | L3722BSWM  | 70   | L3756PBB  | 71   | L3797BBBM | 72   | R3107PS   | 36   | R3160PBB | 36   |
| L3612/1PBTR | 70   | L3642/0PS   | 70   | L3722PBB   | 70   | L3756PBW  | 71   | L3797BBW  | 72   | R3117BB   | 36   | R3160PBW | 36   |
| L3612/1PSTR | 70   | L3642/2BB   | 69   | L3722PBBM  | 70   | L3756PSB  | 71   | L3797BBWM | 72   | R3117BS   | 36   | R3160PSB | 36   |
| L3612BBFAN  | 70   | L3642/2BS   | 69   | L3722PBW   | 70   | L3756PSW  | 71   | L3797BSB  | 72   | R3117PB   | 36   | R3160PSW | 36   |
| L3612BSFAN  | 70   | L3642/2PB   | 69   | L3722PBWM  | 70   | L3757BBB  | 71   | L3797BSBM | 72   | R3117PS   | 36   | R3169BBB | 36   |
| L3612PSFAN  | 70   | L3642/2PS   | 69   | L3722PSB   | 70   | L3757BBW  | 71   | L3797BSW  | 72   | R3127BB   | 36   | R3169BBW | 36   |
| L3612PSFAN  | 70   | L3644/2BB   | 69   | L3722PSBM  | 70   | L3757BSB  | 71   | L3797BSWM | 72   | R3127BS   | 36   | R3169BSB | 36   |
| L3614/0BB   | 70   | L3644/2BS   | 69   | L3722PSW   | 70   | L3757BSW  | 71   | L3797PBB  | 72   | R3127PB   | 36   | R3169BSW | 36   |
| L3614/0BS   | 70   | L3644/2PB   | 69   | L3722PSWM  | 70   | L3757PBB  | 71   | L3797PBBM | 72   | R3127PS   | 36   | R3169PBB | 36   |
| L3614/0PB   | 70   | L3644/2PS   | 69   | L3732BBB   | 71   | L3757PBW  | 71   | L3797PBW  | 72   | R3147BBB  | 36   | R3169PBW | 36   |



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|------------|------|-------------|------|-------------|------|------------|------|-------------|------|-----------|------|
| R3169PSB   | 36   | R3346/6PSB  | 40   | R3357/1BBW  | 38   | R3366PBB   | 39   | R3369PSW    | 40   | R3623/OBB | 41   |
| R3169PSW   | 36   | R3346/6PSB  | 40   | R3357/1BBWM | 38   | R3366PBBM  | 39   | R3369PSWM   | 40   | R3623/OBS | 41   |
| R3170BBB   | 36   | R3346/6PSW  | 40   | R3357/1BSB  | 38   | R3366PBW   | 39   | R3456BBB    | 40   | R3623/OPB | 41   |
| R3170BBW   | 36   | R3346/6PSW  | 40   | R3357/1BSBM | 38   | R3366PBWM  | 39   | R3456BBW    | 40   | R3623/OPS | 41   |
| R3170BSB   | 36   | R3346BBB    | 37   | R3357/1BSW  | 38   | R3366PSB   | 39   | R3456BSB    | 40   | R3624/OBB | 41   |
| R3170BSW   | 36   | R3346BBBM   | 37   | R3357/1BSWM | 38   | R3366PSBM  | 39   | R3456BSW    | 40   | R3624/OBS | 41   |
| R3170PBB   | 36   | R3346BBW    | 37   | R3357/1PBB  | 38   | R3366PSW   | 39   | R3456PBB    | 40   | R3624/OPB | 41   |
| R3170PBW   | 36   | R3346BBWM   | 37   | R3357/1PBBM | 38   | R3366PSWM  | 39   | R3456PBW    | 40   | R3624/OPS | 41   |
| R3170PSB   | 36   | R3346BSB    | 37   | R3357/1PBW  | 38   | R3367/5BBB | 39   | R3456PSB    | 40   | R3624/1BB | 41   |
| R3170PSW   | 36   | R3346BSBM   | 37   | R3357/1PBWM | 38   | R3367/5BBW | 39   | R3456PSW    | 40   | R3624/1BS | 41   |
| R3180BBW   | 36   | R3346BSW    | 37   | R3357/1PSB  | 38   | R3367/5BSB | 39   | R3457BBB    | 40   | R3624/1PB | 41   |
| R3180BSW   | 36   | R3346BSWM   | 37   | R3357/1PSBM | 38   | R3367/5BSW | 39   | R3457BBW    | 40   | R3624/1PS | 41   |
| R3180PBW   | 36   | R3346PBB    | 37   | R3357/1PSW  | 38   | R3367/5PBB | 39   | R3457BSB    | 40   | R3624/2BB | 41   |
| R3180PSW   | 36   | R3346PBBM   | 37   | R3357/1PSWM | 38   | R3367/5PB  | 39   | R3457BSW    | 40   | R3624/2BS | 41   |
| R3181BBW   | 36   | R3346PBW    | 37   | R3357/1PSBM | 38   | R3367/5PSB | 39   | R3457PBB    | 40   | R3624/2PB | 41   |
| R3181BSW   | 36   | R3346PBWM   | 37   | R3357/1PSBM | 38   | R3367/5PSW | 39   | R3457PBW    | 40   | R3624/2PS | 41   |
| R3181PBW   | 36   | R3346PSB    | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3457PSB    | 40   | R3632/OBB | 41   |
| R3181PSW   | 36   | R3346PSBM   | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3457PSW    | 40   | R3632/OBS | 41   |
| R3182BBW   | 36   | R3346PSW    | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/OBB   | 41   | R3632/OPB | 41   |
| R3182BSW   | 36   | R3346PSWM   | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/OBS   | 41   | R3632/OPS | 41   |
| R3182PBW   | 36   | R3347BBB    | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/OPB   | 41   | R3634/2BB | 41   |
| R3182PSW   | 36   | R3347BBBM   | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/OPS   | 41   | R3634/2BS | 41   |
| R3183BBW   | 36   | R3347BBW    | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1BBTR | 41   | R3634/2PB | 41   |
| R3183BSW   | 36   | R3347BBWM   | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1BSTR | 41   | R3634/2PS | 41   |
| R3183PBW   | 36   | R3347PBB    | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1BTR  | 41   | R3642/OBB | 41   |
| R3183PSW   | 36   | R3347BSBM   | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3642/OBS | 41   |
| R3300BBB   | 37   | R3347BSW    | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3642/OPB | 41   |
| R3300BBW   | 37   | R3347BSWM   | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3642/OPS | 41   |
| R3300BSB   | 37   | R3347PBB    | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3642/2BB | 41   |
| R3300BSW   | 37   | R3347PBBM   | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3642/2BS | 41   |
| R3300PBB   | 37   | R3347PBW    | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3642/2PB | 41   |
| R3300PBW   | 37   | R3347PBWM   | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3642/2PS | 41   |
| R3300PSB   | 37   | R3347PSB    | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3644/2BB | 41   |
| R3300PSW   | 37   | R3347PSBM   | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3644/2BS | 41   |
| R3315BBB   | 37   | R3347PSW    | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3644/2PB | 41   |
| R3315BBW   | 37   | R3347PSWM   | 37   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3644/2PS | 41   |
| R3315BSB   | 37   | R3355BBB    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710BBB  | 42   |
| R3315BSW   | 37   | R3355BBW    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710BBBM | 42   |
| R3315PBB   | 37   | R3355BSB    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710BBW  | 42   |
| R3315PBW   | 37   | R3355BSW    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710BBWM | 42   |
| R3315PSB   | 37   | R3355PBB    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710BSB  | 42   |
| R3315PSW   | 37   | R3355PBW    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710BSM  | 42   |
| R3325BBB   | 37   | R3355PSB    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710BSW  | 42   |
| R3325BBW   | 37   | R3355PSW    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710BSWM | 42   |
| R3325BSB   | 37   | R3356/1BBB  | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710PBB  | 42   |
| R3325BSW   | 37   | R3356/1BBBM | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710PBBM | 42   |
| R3325PBB   | 37   | R3356/1BBW  | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710PBW  | 42   |
| R3325PBW   | 37   | R3356/1BBWM | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710PBWM | 42   |
| R3325PSB   | 37   | R3356/1BSB  | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710PSB  | 42   |
| R3325PSW   | 37   | R3356/1BSBM | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710PSBM | 42   |
| R3336BBB   | 37   | R3356/1BSW  | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710PSW  | 42   |
| R3336BBW   | 37   | R3356/1BSWM | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3710PSWM | 42   |
| R3336BSB   | 37   | R3356/1PBB  | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712BBB  | 42   |
| R3336BSW   | 37   | R3356/1PBBM | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712BBM  | 42   |
| R3336PBB   | 37   | R3356/1PBW  | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712BBW  | 42   |
| R3336PBW   | 37   | R3356/1PBWM | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712BBWM | 42   |
| R3336PSB   | 37   | R3356/1PSB  | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712BSB  | 42   |
| R3336PSW   | 37   | R3356/1PSBM | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712BSM  | 42   |
| R3345BBB   | 37   | R3356/1PSW  | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712BSW  | 42   |
| R3345BBW   | 37   | R3356/1PSWM | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712BSWM | 42   |
| R3345BSB   | 37   | R3356BBB    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PBB  | 42   |
| R3345BSW   | 37   | R3356BBBM   | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PBBM | 42   |
| R3345PBB   | 37   | R3356BBW    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PBW  | 42   |
| R3345PBW   | 37   | R3356BBWM   | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PBWM | 42   |
| R3345PSB   | 37   | R3356BSB    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PSB  | 42   |
| R3345PSW   | 37   | R3356BSBM   | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PSBM | 42   |
| R3346/5BSB | 40   | R3356BSW    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PSW  | 42   |
| R3346/5BSB | 40   | R3356BSWM   | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PSWM | 42   |
| R3346/5BSW | 40   | R3356PBB    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PSW  | 42   |
| R3346/5BSW | 40   | R3356PBBM   | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PSW  | 42   |
| R3346/5PSB | 40   | R3356PBW    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PSW  | 42   |
| R3346/5PSB | 40   | R3356PBWM   | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PSW  | 42   |
| R3346/5PSW | 40   | R3356PSB    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PSW  | 42   |
| R3346/5PSW | 40   | R3356PSBM   | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PSW  | 42   |
| R3346/6BSB | 40   | R3356PSW    | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PSW  | 42   |
| R3346/6BSB | 40   | R3356PSWM   | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PSW  | 42   |
| R3346/6BSW | 40   | R3357/1BBB  | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PSW  | 42   |
| R3346/6BSW | 40   | R3357/1BBBM | 38   | R3357/1PSW  | 38   | R3367/5PSW | 39   | R3612/1PSTR | 41   | R3712PSW  | 42   |

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|-----------|------|-----------|------|--------------|------|------------|------|-------------|------|------------|------|
| R3742PBB  | 42   | R3788PSB  | 43   | R4900PBB     | 44   | S3157BBB   | 46   | S3346BBB    | 47   | S3362BBB   | 49   |
| R3742PBBM | 42   | R3788PSW  | 43   | R4900PBW     | 44   | S3157BBW   | 46   | S3346BBBM   | 47   | S3362BBW   | 49   |
| R3742PBW  | 42   | R3789BBB  | 43   | R4900PSB     | 44   | S3157BSB   | 46   | S3346BBW    | 47   | S3362BSB   | 49   |
| R3742PBWM | 42   | R3789BBW  | 43   | R4900PSW     | 44   | S3157BSW   | 46   | S3346BBWM   | 47   | S3362BSW   | 49   |
| R3742PSB  | 42   | R3789BSB  | 43   | R4901BBB     | 44   | S3157PCB   | 46   | S3346BSB    | 47   | S3362PCB   | 49   |
| R3742PSBM | 42   | R3789BSW  | 43   | R4901BBW     | 44   | S3157PCW   | 46   | S3346BSBM   | 47   | S3362PCW   | 49   |
| R3742PSW  | 42   | R3789PBB  | 43   | R4901BSB     | 44   | S3158BBB   | 46   | S3346BSW    | 47   | S3363BBB   | 49   |
| R3742PSWM | 42   | R3789PBW  | 43   | R4901BSW     | 44   | S3158BBW   | 46   | S3346BSWM   | 47   | S3363BBW   | 49   |
| R3746BBB  | 43   | R3789PSB  | 43   | R4901PBB     | 44   | S3158BSB   | 46   | S3346PCB    | 47   | S3363BSB   | 49   |
| R3746BBW  | 43   | R3789PSW  | 43   | R4901PBW     | 44   | S3158BSW   | 46   | S3346PCBM   | 47   | S3363BSW   | 49   |
| R3746BSB  | 43   | R3796BBB  | 44   | R4901PSB     | 44   | S3158PCB   | 46   | S3346PCW    | 47   | S3363PCB   | 49   |
| R3746BSW  | 43   | R3796BBBM | 44   | R4901PSW     | 44   | S3158PCW   | 46   | S3346PCWM   | 47   | S3363PCW   | 49   |
| R3746PBB  | 43   | R3796BBW  | 44   | REL230/20/20 | 98   | S3160BBB   | 46   | S3347BBB    | 47   | S3364BBB   | 49   |
| R3746PBW  | 43   | R3796BBWM | 44   | REL230/40/20 | 98   | S3160BBW   | 46   | S3347BBBM   | 47   | S3364BBW   | 49   |
| R3746PSB  | 43   | R3796BSB  | 44   | REL230/63/20 | 98   | S3160BSB   | 46   | S3347BBW    | 47   | S3364BSB   | 49   |
| R3746PSW  | 43   | R3796BSBM | 44   | RG301BS      | 75   | S3160BSW   | 46   | S3347BBWM   | 47   | S3364BSW   | 49   |
| R3747BBB  | 43   | R3796BSW  | 44   | RG301PS      | 75   | S3160PCB   | 46   | S3347BSB    | 47   | S3364PCB   | 49   |
| R3747BBW  | 43   | R3796BSWM | 44   | RG302BS      | 75   | S3160PCW   | 46   | S3347BSBM   | 47   | S3364PCW   | 49   |
| R3747BSB  | 43   | R3796PBB  | 44   | RG302PS      | 75   | S3169BBB   | 46   | S3347BSW    | 47   | S3365BBB   | 49   |
| R3747BSW  | 43   | R3796PBBM | 44   | RG303BS      | 75   | S3169BBW   | 46   | S3347BSWM   | 47   | S3365BBW   | 49   |
| R3747PBB  | 43   | R3796PBW  | 44   | RG303PS      | 75   | S3169BSB   | 46   | S3347PCB    | 47   | S3365BSB   | 49   |
| R3747PBW  | 43   | R3796PBWM | 44   | RG304BS      | 75   | S3169BSW   | 46   | S3347PCBM   | 47   | S3365BSW   | 49   |
| R3747PSB  | 43   | R3796PSB  | 44   | RG304PS      | 75   | S3169PCB   | 46   | S3347PCW    | 47   | S3365PCB   | 49   |
| R3747PSW  | 43   | R3796PSBM | 44   | S3017BB      | 46   | S3169PCW   | 46   | S3347PCWM   | 47   | S3365PCW   | 49   |
| R3756BBB  | 43   | R3796PSW  | 44   | S3017BS      | 46   | S3170BBB   | 46   | S3355BBB    | 48   | S3366/5BBB | 49   |
| R3756BBW  | 43   | R3796PSWM | 44   | S3017PC      | 46   | S3170BBW   | 46   | S3355BBW    | 48   | S3366/5BBW | 49   |
| R3756BSB  | 43   | R3797BBB  | 44   | S3027BB      | 46   | S3170BSB   | 46   | S3355BSB    | 48   | S3366/5BSB | 49   |
| R3756BSW  | 43   | R3797BBBM | 44   | S3027BS      | 46   | S3170BSW   | 46   | S3355BSW    | 48   | S3366/5BSW | 49   |
| R3756PBB  | 43   | R3797BBW  | 44   | S3027PC      | 46   | S3170PCB   | 46   | S3355PCB    | 48   | S3366/5PCB | 49   |
| R3756PBW  | 43   | R3797BBWM | 44   | S3107PC      | 46   | S3170PCW   | 46   | S3355PCW    | 48   | S3366/5PCW | 49   |
| R3756PSB  | 43   | R3797BSB  | 44   | S3117BB      | 46   | S3180BBW   | 46   | S3356/1BBB  | 48   | S3366/5PCW | 49   |
| R3756PSW  | 43   | R3797BSBM | 44   | S3117BS      | 46   | S3180BSW   | 46   | S3356/1BBBM | 48   | S3366BBB   | 49   |
| R3757BBB  | 43   | R3797BSW  | 44   | S3117PC      | 46   | S3180PCW   | 46   | S3356/1BBW  | 48   | S3366BBBM  | 49   |
| R3757BBW  | 43   | R3797BSWM | 44   | S3127BB      | 46   | S3181BBW   | 46   | S3356/1BBWM | 48   | S3366BBW   | 49   |
| R3757BSB  | 43   | R3797PBB  | 44   | S3127BS      | 46   | S3181BSW   | 46   | S3356/1BSB  | 48   | S3366BSB   | 49   |
| R3757BSW  | 43   | R3797PBBM | 44   | S3127PC      | 46   | S3181PCW   | 46   | S3356/1BSBM | 48   | S3366BSBM  | 49   |
| R3757PBB  | 43   | R3797PBW  | 44   | S3137BBB     | 46   | S3182BBW   | 46   | S3356/1BSW  | 48   | S3366BSW   | 49   |
| R3757PBW  | 43   | R3797PBWM | 44   | S3137BBW     | 46   | S3182BSW   | 46   | S3356/1BSWM | 48   | S3366BSWM  | 49   |
| R3757PSB  | 43   | R3797PSB  | 44   | S3137BSB     | 46   | S3182PCW   | 46   | S3356/1PCB  | 48   | S3366PCB   | 49   |
| R3757PSW  | 43   | R3797PSBM | 44   | S3137BSW     | 46   | S3183BBW   | 46   | S3356/1PCBM | 48   | S3366PCBM  | 49   |
| R3762BBB  | 43   | R3797PSW  | 44   | S3137PCB     | 46   | S3183BSW   | 46   | S3356/1PCW  | 48   | S3366PCW   | 49   |
| R3762BBBM | 43   | R3797PSWM | 44   | S3137PCW     | 46   | S3183PCW   | 46   | S3356/1PCWM | 48   | S3366PCWM  | 49   |
| R3762BBW  | 43   | R3798BBB  | 44   | S3147BBB     | 46   | S3300BBB   | 47   | S3356BBB    | 48   | S3367/5BBB | 49   |
| R3762BBWM | 43   | R3798BBBM | 44   | S3147BBW     | 46   | S3300BBW   | 47   | S3356BBBM   | 48   | S3367/5BSB | 49   |
| R3762BSB  | 43   | R3798BSB  | 44   | S3147BSB     | 46   | S3300BSB   | 47   | S3356BBW    | 48   | S3367/5PCW | 49   |
| R3762BSBM | 43   | R3798BSWM | 44   | S3147BSW     | 46   | S3300BSW   | 47   | S3356BBWM   | 48   | S3367BBB   | 49   |
| R3762BSW  | 43   | R3798PSB  | 44   | S3147PCB     | 46   | S3300PCB   | 47   | S3356BSB    | 48   | S3367BBBM  | 49   |
| R3762BSWM | 43   | R3798PSBM | 44   | S3147PCW     | 46   | S3300PCW   | 47   | S3356BSBM   | 48   | S3367BBW   | 49   |
| R3762PBB  | 43   | R3798BSW  | 44   | S3148BBB     | 46   | S3315BBB   | 47   | S3356BSW    | 48   | S3367BBWM  | 49   |
| R3762PBBM | 43   | R3798BSWM | 44   | S3148BBW     | 46   | S3315BBW   | 47   | S3356BSWM   | 48   | S3367BSB   | 49   |
| R3762PBW  | 43   | R3798PBB  | 44   | S3148BSB     | 46   | S3315BSB   | 47   | S3356PCB    | 48   | S3367BSBM  | 49   |
| R3762PBWM | 43   | R3798PBBM | 44   | S3148BSW     | 46   | S3315BSW   | 47   | S3356PCBM   | 48   | S3367BSW   | 49   |
| R3762PSB  | 43   | R3798PBW  | 44   | S3148PCB     | 46   | S3315PCB   | 47   | S3356PCW    | 48   | S3367BSWM  | 49   |
| R3762PSBM | 43   | R3798PBWM | 44   | S3148PCW     | 46   | S3315PCW   | 47   | S3356PCWM   | 48   | S3367PCB   | 49   |
| R3762PSW  | 43   | R3798PSB  | 44   | S3150BBB     | 46   | S3336BBB   | 47   | S3357/1BBB  | 48   | S3367PCBM  | 49   |
| R3762PSWM | 43   | R3798PSBM | 44   | S3150BBW     | 46   | S3336BBW   | 47   | S3357/1BBBM | 48   | S3367PCW   | 49   |
| R3786BBB  | 43   | R3798PSW  | 44   | S3150BSB     | 46   | S3336BSB   | 47   | S3357/1BBW  | 48   | S3367PCWM  | 49   |
| R3786BBW  | 43   | R3798PSWM | 44   | S3150BSW     | 46   | S3336BSW   | 47   | S3357/1BBWM | 48   | S3368/5BBB | 49   |
| R3786BSB  | 43   | R3799BBB  | 44   | S3150PCB     | 46   | S3336PCB   | 47   | S3357/1BSB  | 48   | S3368/5BBW | 49   |
| R3786BSW  | 43   | R3799BBBM | 44   | S3150PCW     | 46   | S3336PCW   | 47   | S3357/1BSBM | 48   | S3368/5BSB | 49   |
| R3786PBB  | 43   | R3799BBW  | 44   | S3151BBB     | 46   | S3345BBB   | 47   | S3357/1BSW  | 48   | S3368/5BSW | 49   |
| R3786PBW  | 43   | R3799BBWM | 44   | S3151BBW     | 46   | S3345BBW   | 47   | S3357/1BSWM | 48   | S3368/5PCB | 49   |
| R3786PSB  | 43   | R3799BSB  | 44   | S3151BSB     | 46   | S3345BSB   | 47   | S3357/1PCB  | 48   | S3368/5PCW | 49   |
| R3786PSW  | 43   | R3799BSBM | 44   | S3151BSW     | 46   | S3345BSW   | 47   | S3357/1PCBM | 48   | S3368BBB   | 49   |
| R3787BBB  | 43   | R3799BSW  | 44   | S3151PCB     | 46   | S3345PCB   | 47   | S3357/1PCW  | 48   | S3368BBBM  | 49   |
| R3787BBW  | 43   | R3799BSWM | 44   | S3151PCW     | 46   | S3345PCW   | 47   | S3357/1PCWM | 48   | S3368BBW   | 49   |
| R3787BSB  | 43   | R3799PBB  | 44   | S3152BBB     | 46   | S3346/5BBB | 50   | S3357BBB    | 48   | S3368BBWM  | 49   |
| R3787BSW  | 43   | R3799PBBM | 44   | S3152BBW     | 46   | S3346/5BBW | 50   | S3357BBBM   | 48   | S3368BSB   | 49   |
| R3787PBB  | 43   | R3799PBW  | 44   | S3152BSB     | 46   | S3346/5BSB | 50   | S3357BBW    | 48   | S3368BSBM  | 49   |
| R3787PBW  | 43   | R3799PBWM | 44   | S3152BSW     | 46   | S3346/5BSW | 50   | S3357BBWM   | 48   | S3368BSW   | 49   |
| R3787PSB  | 43   | R3799PSB  | 44   | S3152PCB     | 46   | S3346/5PCB | 50   | S3357BSB    | 48   | S3368BSWM  | 49   |
| R3787PSW  | 43   | R3799PSBM | 44   | S3152PCW     | 46   | S3346/5PCW | 50   | S3357BSBM   | 48   | S3368PCB   | 49   |
| R3788BBB  | 43   | R3799PSW  | 44   | S3153BBB     | 46   | S3346/6BBB | 50   | S3357BSW    | 48   | S3368PCBM  | 49   |
| R3788BBW  | 43   | R3799PSWM | 44   | S153BBW      | 46   | S3346/6BBW | 50   | S3357BSWM   | 48   | S3368PCW   | 49   |
| R3788BSB  | 43   | R4900BBB  | 44   | S3153BSB     | 46   | S3346/6BSB | 50   | S3357PCB    | 48   | S3368PCWM  | 49   |
| R3788BSW  | 43   | R3788BBW  | 44   | S3153BSW     | 46   | S3346/6BSW | 50   | S3357PCBM   | 48   | S3369/5BBB | 49   |
| R3788PBB  | 43   | R4900BSB  | 44   | S3153PCB     | 46   | S3346/6PCB | 50   | S3357PCW    | 48   | S3369/5BBW | 49   |
| R3788PBW  | 43   | R4900BSW  | 44   | S3153PCW     | 46   | S3346/6PCW | 50   | S3357PCWM   | 48   | S3369/5BSB | 49   |

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| S3624/2BS  | 50   | S3732BBBM  | 52   | S3787BBW   | 53   | SB252015  | 106  | X2618/1X  | 18   |
| S3624/2PC  | 50   | S3732BBW   | 52   | S3787BSB   | 53   | SB302015  | 106  | X2622/0   | 19   |
| S3632/0BB  | 51   | S3732BBWWM | 52   | S3787BSW   | 53   | SB302515  | 106  | X2622/1   | 18   |
| S3632/0BS  | 51   | S3732BSB   | 52   | S3787PCB   | 53   | SB403015  | 106  | X2622/2   | 18   |
| S3632/0PC  | 51   | S3732BSBM  | 52   | S3787PCW   | 53   | SB403020  | 106  | X2632/0   | 19   |
| S3634/2BB  | 50   | S3732BSW   | 52   | S3788BBB   | 53   | SB504015  | 106  | X2632/2   | 18   |
| S3634/2BS  | 50   | S3732BSWM  | 52   | S3788BBW   | 53   | SB504020  | 106  | X2642/0   | 19   |
| S3634/2PC  | 50   | S3732PCB   | 52   | S3788BSB   | 53   | SB604025  | 106  | X2642/2   | 18   |
| S3642/0BB  | 51   | S3732PCBM  | 52   | S3788BSW   | 53   | SB705020  | 106  | X2700     | 15   |
| S3642/0BS  | 51   | S3732PCW   | 52   | S3788PCB   | 53   | SB705025  | 106  | X2710     | 15   |
| S3642/0PC  | 51   | S3732PCWM  | 52   | S3788PCW   | 53   | SB806020  | 106  | X2711     | 15   |
| S3642/2BB  | 50   | S3736BBB   | 52   | S3789BBB   | 53   | SB806025  | 106  | X2712     | 15   |
| S3642/2BS  | 50   | S3736BBBM  | 52   | S3789BBW   | 53   | SBX108025 | 106  | X2713     | 15   |
| S3642/2PC  | 50   | S3736BBW   | 52   | S3789BSB   | 53   | SG301BS   | 76   | X2722     | 15   |
| S3644/2BB  | 50   | S3736BBWWM | 52   | S3789BSW   | 53   | SG301PC   | 76   | X2723     | 15   |
| S3644/2BS  | 50   | S3736BSB   | 52   | S3789PCB   | 53   | SG302BS   | 76   | X2732     | 15   |
| S3644/2PC  | 50   | S3736BSBM  | 52   | S3789PCW   | 53   | SG302PC   | 76   | X2735     | 15   |
| S3710BBB   | 51   | S3736BSW   | 52   | S3796BBB   | 54   | SG303BS   | 76   | X2736     | 15   |
| S3710BBBM  | 51   | S3736BSWM  | 52   | S3796BBBM  | 54   | SG303PC   | 76   | X2742     | 15   |
| S3710BBW   | 51   | S3736PCB   | 52   | S3796BBW   | 54   | SG304BS   | 76   | X2746     | 17   |
| S3710BBWWM | 51   | S3736PCBM  | 52   | S3796BBWWM | 54   | SG304PC   | 76   | X2747     | 17   |
| S3710BSB   | 51   | S3736PCW   | 52   | S3796BSB   | 54   | TSAQ1     | 98   | X2751     | 15   |
| S3710BSBM  | 51   | S3736PCWM  | 52   | S3796BSBM  | 54   | TSAQ2     | 98   | X2752     | 15   |
| S3710BSW   | 51   | S3742BBB   | 52   | S3796BSW   | 54   | TSBT2     | 98   | X2756     | 17   |
| S3710BSWM  | 51   | S3742BBBM  | 52   | S3796BSWM  | 54   | TSD1T     | 98   | X2757     | 17   |
| S3710PCB   | 51   | S3742BBW   | 52   | S3796PCB   | 54   | TSD2T     | 98   | X2762     | 15   |
| S3710PCBM  | 51   | S3742BBWWM | 52   | S3796PCBM  | 54   | TSD3      | 98   | X2812     | 16   |
| S3710PCW   | 51   | S3742BSB   | 52   | S3796PCW   | 54   | TSAS1     | 98   | X2812/5EL | 16   |
| S3710PCWM  | 51   | S3742BSBM  | 52   | S3796PCWM  | 54   | TSPE1     | 98   | X2812KS   | 16   |
| S3712BBB   | 51   | S3742BSW   | 52   | S3797BBB   | 54   | TSSL1     | 98   | X2814     | 16   |
| S3712BBBM  | 51   | S3742BSWM  | 52   | S3797BBBM  | 54   | X1017     | 19   | X2814/5EL | 16   |
| S3712BBW   | 51   | S3742PCB   | 52   | S3797BBW   | 54   | X1027     | 19   | X2814KS   | 16   |
| S3712BBWWM | 51   | S3742PCBM  | 52   | S3797BBWWM | 54   | X1345     | 14   | X2817     | 18   |
| S3712BSB   | 51   | S3742PCW   | 52   | S3797BSB   | 54   | X1375     | 14   | X2818     | 18   |
| S3712BSBM  | 51   | S3742PCWM  | 52   | S3797BSBM  | 54   | X1456     | 17   | X2822     | 16   |
| S3712BSW   | 51   | S3746BBB   | 53   | S3797BSW   | 54   | X1457     | 17   | X2824     | 16   |
| S3712BSWM  | 51   | S3746BBW   | 53   | S3797BSWM  | 54   | X1786     | 17   | X2832     | 16   |
| S3712PCB   | 51   | S3746BSB   | 53   | S3797PCB   | 54   | X1789     | 17   | X2834     | 16   |
| S3712PCBM  | 51   | S3746BSW   | 53   | S3797PCBM  | 54   | X1794     | 16   | X2842     | 16   |
| S3712PCW   | 51   | S3746PCB   | 53   | S3797PCW   | 54   | X1795     | 16   | X2844     | 16   |
| S3712PCWM  | 51   | S3746PCW   | 53   | S3797PCWM  | 54   | X1798     | 16   | X4900     | 14   |
| S3713BBB   | 51   | S3747BBB   | 53   | S3798BBB   | 54   | X1799     | 16   | X4901     | 14   |
| S3713BBW   | 51   | S3747BBW   | 53   | S3798BBBM  | 54   | X2117     | 19   | X4902     | 14   |
| S3713BSB   | 51   | S3747BSB   | 53   | S3798BBW   | 54   | X2127     | 19   | X4903     | 14   |
| S3713BSW   | 51   | S3747BSW   | 53   | S3798BBWWM | 54   | X2137     | 16   | X4904     | 14   |
| S3713PCB   | 51   | S3747PCB   | 53   | S3798BSB   | 54   | X2147     | 18   | X4906     | 14   |
| S3713PCW   | 51   | S3747PCW   | 53   | S3798BSBM  | 54   | X2147S01  | 18   |           |      |
| S3718BBB   | 51   | S3756BBB   | 53   | S3798BSW   | 54   | X2148     | 18   |           |      |
| S3718BBBM  | 51   | S3756BBW   | 53   | S3798BSWM  | 54   | X2149     | 18   |           |      |
| S3718BBW   | 52   | S3756BSB   | 53   | S3798PCB   | 54   | X2150     | 18   |           |      |
| S3718BBWWM | 52   | S3756BSW   | 53   | S3798PCBM  | 54   | X2151     | 18   |           |      |
| S3718BSB   | 52   | S3756PCB   | 53   | S3798PCW   | 54   | X2152     | 18   |           |      |
| S3718BSBM  | 52   | S3756PCW   | 53   | S3798PCWM  | 54   | X2153     | 18   |           |      |
| S3718BSW   | 52   | S3757BBB   | 53   | S3799BBB   | 54   | X2157     | 18   |           |      |
| S3718BSWM  | 52   | S3757BBW   | 53   | S3799BBBM  | 54   | X2158     | 18   |           |      |
| S3718PCB   | 51   | S3757BSB   | 53   | S3799BBW   | 54   | X2169     | 18   |           |      |
| S3718PCBM  | 51   | S3757BSW   | 53   | S3799BBWWM | 54   | X2170     | 18   |           |      |
| S3718PCW   | 52   | S3757PCB   | 53   | S3799BSB   | 54   | X2177     | 17   |           |      |
| S3718PCWM  | 52   | S3757PCW   | 53   | S3799BSBM  | 54   | X2178     | 17   |           |      |
| S3722BBB   | 52   | S3762BBB   | 52   | S3799BSW   | 54   | X2300     | 15   |           |      |
| S3722BBBM  | 52   | S3762BBBM  | 52   | S3799BSWM  | 54   | X2346     | 14   |           |      |
| S3722BBW   | 52   | S3762BBW   | 52   | S3799PCB   | 54   | X2347     | 14   |           |      |
| S3722BBWWM | 52   | S3762BBWWM | 52   | S3799PCBM  | 54   | X2356     | 14   |           |      |
| S3722BSB   | 52   | S3762BSB   | 52   | S3799PCW   | 54   | X2357     | 14   |           |      |
| S3722BSBM  | 52   | S3762BSBM  | 52   | S3799PCWM  | 54   | X2363     | 15   |           |      |
| S3722BSW   | 52   | S3762BSW   | 52   | S4900BBB   | 54   | X2365     | 15   |           |      |
| S3722BSWM  | 52   | S3762BSWM  | 52   | S4900BBW   | 54   | X2368     | 15   |           |      |
| S3722PCB   | 52   | S3762PCB   | 52   | S4900BSB   | 54   | X2369     | 15   |           |      |
| S3722PCBM  | 52   | S3762PCBM  | 52   | S4900BSW   | 54   | X2456     | 17   |           |      |
| S3722PCW   | 52   | S3762PCW   | 52   | S4900PCB   | 54   | X2457     | 17   |           |      |
| S3722PCWM  | 52   | S3762PCWM  | 52   | S4900PCW   | 54   | X2612/0   | 19   |           |      |
| S3723BBB   | 52   | S3786BBB   | 53   | S4901BBB   | 54   | X2612/2   | 18   |           |      |
| S3723BBW   | 52   | S3786BBW   | 53   | S4901BBW   | 54   | X2612FAN  | 19   |           |      |
| S3723BSB   | 52   | S3786BSB   | 53   | S4901BSB   | 54   | X2614/0   | 19   |           |      |
| S3723BSW   | 52   | S3786BSW   | 53   | S4901BSW   | 54   | X2614/1   | 18   |           |      |
| S3723PCB   | 52   | S3786PCB   | 53   | S4901PCB   | 54   | X2614/2   | 18   |           |      |
| S3723PCW   | 52   | S3786PCW   | 53   | S4901PCW   | 54   | X2615/0   | 19   |           |      |



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