

# DETA



*Wiring Accessories Catalogue 2008*

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# Customer support

*The new Deta Wiring Accessories Catalogue gives a clear and concise description of all our products so that selecting the appropriate product for the job couldn't be simpler.*

However, if you require further help and guidance, our team of friendly, helpful staff is here to assist you.

## SALES SUPPORT

Whether you're a wholesaler, contractor, engineer, specifier or end user, our nationwide team of sales staff are on hand to help you out with product selection, queries or problem solving. If you need an answer, give us a call!

## TECHNICAL SUPPORT

If you need installation advice, a problem solving or a technical specification, then call our Technical Support Line. A team of dedicated engineers is permanently on hand to help answer your queries and resolve any issues.

## MARKETING SUPPORT

A comprehensive suite of paper-based and electronic publications is available to help you. Additionally, we may be able to assist you with your own promotional leaflets by providing illustrations and product files.

For more information on Deta's electronic publications, please visit our website at [www.detaelectrical.co.uk](http://www.detaelectrical.co.uk) and download one of our very simple to use e-books.

Point of Sale display materials to help promote Deta products at the trade counter.

## USEFUL NUMBERS

Sales Hotline: +44 (0)1582 544 544

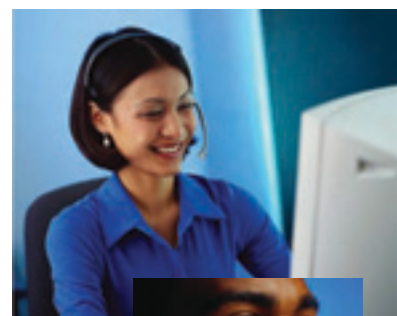
Export Hotline: +44 (0)1582 544 540

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**email: [sales@detaelectrical.co.uk](mailto:sales@detaelectrical.co.uk)**

**[www.detaelectrical.co.uk](http://www.detaelectrical.co.uk)**

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# Shaping the future

*A wiring accessory range designed to fit completely into every aspect of modern life.*

It's a common fact that, today, people pay far more attention to the styling of both their home and working environments, demanding a finishing touch that is both elegant and luxurious. With this in mind, Deta provides a complete and comprehensive range of wiring accessories, which offers total versatility in any commercial, industrial and domestic application.

Deta wiring accessories combine aesthetic appeal with installer functionality.

Deta's reputation in the market has been built on the values of quality, reliability and proficiency.

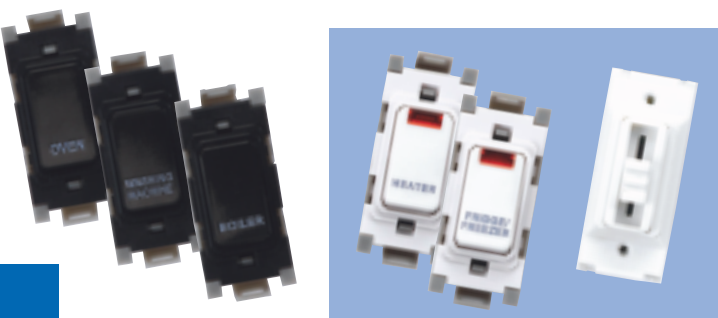
With Deta, quality is second nature.

## Range extension

### New Slimline Products



### New Gridswitch Products



# DETA



*Deta Slimline range is ideal for any application where both appearance and value are key factors. Products supplied with faceplate screw caps.*



*Attention to detail puts Deta Flatplate into a class of its own. The ultra slim profile (1.5mm) fits unobtrusively into any modern décor, complementing both looks and style.*



*Extend your multi-switching application requirements with Deta Gridswitch. Available in 1 — 24 gang plate sizes across the Deta wiring accessories range. Modules snap on front loaded.*





Now available! A Deta guide to Part M of the Building Regulations (England & Wales). To request a free copy of our Part M guide contact us on 01582 544 500 or visit [www.detaelectrical.co.uk](http://www.detaelectrical.co.uk).



Where style and elegance are of paramount importance, the Deta Screwless range delivers a sleek, polished appearance whilst maintaining the highest standards of functionality.



Offering a comprehensive range of products, Deta Vimark is not only suitable for new houses where a conventional look is desirable, but for retrofit in older installations.

## Shaping the future

*Product development which sets new standards in style, quality, durability and value for money.*

Since the launch of Deta Slimline white wiring accessories, our ongoing new product innovation programme has seen the introduction of many new ranges culminating in the launch of Deta Screwless wiring accessories in 2008.

With these new additions, Deta is able to meet the needs of both the new build and commercial sectors of the market place, and provide developers, specifiers and installers with the flexibility and practicality you have come to expect from the leading manufacturer of electrical accessories.

### Part M

Striving to achieve market satisfaction in the development of products to meet industry needs, Deta introduces a selection of Grey finish products into the Slimline and Gridswitch ranges, which satisfy Part M of the Building Regulations. To aid specifiers and contractors in their choice of suitable Deta wiring accessories, please refer to the table on pages 26-27 showing Light Reflective Values (LRV) for all Deta product finishes.



# Shaping the future

Over the last few years, Deta Electrical has been very active and successful in winning specifications in the New Build Sector.

We have recently secured the Taylor Wimpey specification for the next 2 years, where we see: Deta Slimline; Deta Flatplate; Deta Decorative; Deta Gridswitch; Deta shaver sockets; Deta ceiling accessories; smoke detectors and downlights all solely specified.

This, and other developer specifications secured over the last twelve months, both in Europe and the Middle East, makes Deta Electrical one of the largest manufacturers to the New Build Sector of the building industry.



**Taylor Wimpey plc**

# DETA



*Engineered to the highest specification, Deta Decorative Metal Capped Rocker range is the essential choice for those exclusive environments which demand a finer finish.*



*Manufactured from high quality steel with stylish good looks, the Deta Metalclad range has a striking appearance with flush fitting front plates, gently curved rockers and discreet neons. Deta Metalclad, rugged reliability with style.*



*Available in both Slimline and Metalclad finishes, the Deta range of RCD sockets is available in passive and active options.*





Where you need multiple power telecom, TV and radio outlets in one place, Deta's Loungeplate provides the ideal solution.



Deta Square is a comprehensive new range of square edged wiring accessories, comprising of products for every domestic application.



The distinctive practical styling of our weatherproof products provides maximum environmental protection for most situations.

## Supplier network

To ensure ready availability of Deta's Wiring Accessories, we have established a network of Premier Stockists across the country to carry our product ranges in depth and provide you with the best possible service.

To find your nearest Premier Stockist, please ring our sales department on 01582 544 544.



To coincide with Deta's increased focus on Specifiers and Electrical Contractors, look out for our monthly newsletter giving details of new product introductions, specifications and changes to electrical installation practise.

### Quality assured

Deta, as an ISO 9001 accredited organisation, ensures that all manufacturing is carried out in a strict quality controlled environment. All our products are designed to a high specification, and tested during production to meet the relevant British Standard, as well as meeting Deta's own quality control requirements, enabling products to carry a guarantee of up to 25 years.



Deta is a Lloyds registered quality assured company and ISO 9001:2000 approved. All Deta's products carry the CE mark where required, meeting the relevant British Standard for each product group.

# DETA

## S L I M L I N E

Deta Slimline has quickly become established as a leading choice for professional installers throughout the country, so much so that it has received the highest accolade being specified by many of the UK's house builders.

The range is ideal for both domestic and commercial applications, even more so through the addition of new products such as sockets with outboard rocker switches, data modules and wide rocker switches.

All Deta Slimline products are guaranteed for 25 years, or 2 years for electronic products.

Products comply with their relevant British Standards.



Sockets with red face plates and red switches for use in essential supply situations.



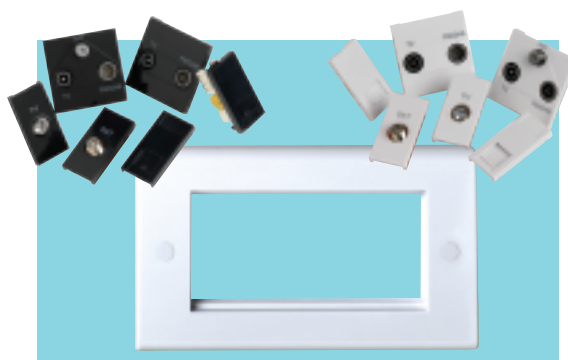
Outboard switch sockets to ensure correct switching of appliance.



All products are 7mm thick, even flex outlet products.



Range of products allowing compliance with Part M of the Building Regulations.



Data plates accept industry standard modules.



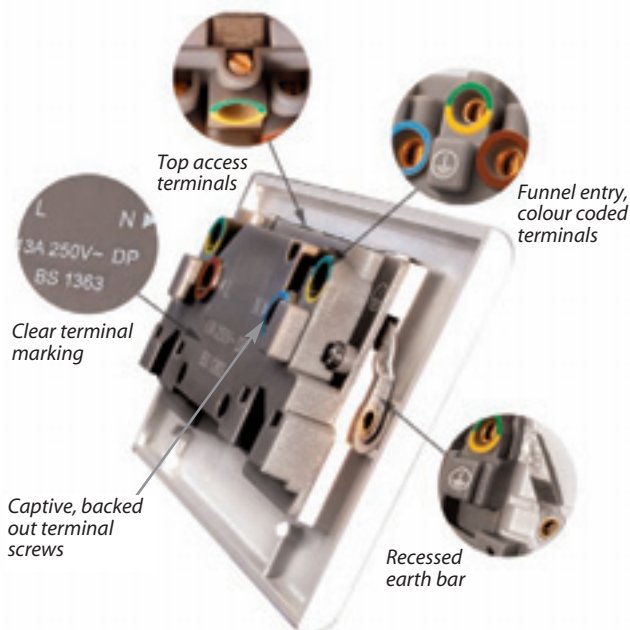
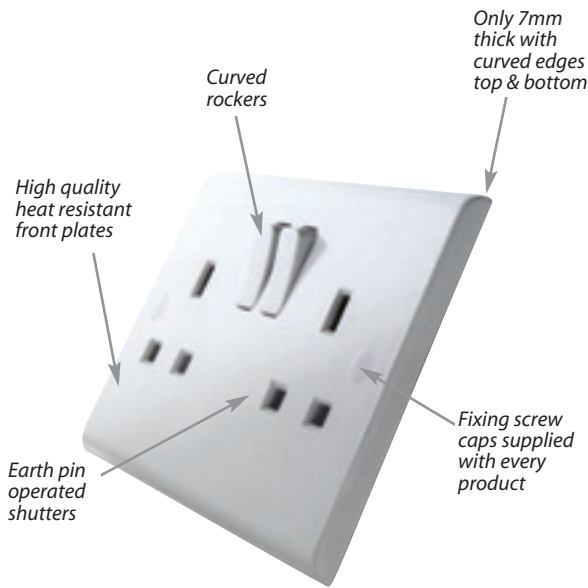
# DETA

## S L I M L I N E

Deta Slimline offers a wealth of features to ensure that installation is fast and effortless.

White terminal markings and colour coded terminal entries make wiring simpler, especially in poor lighting. Captive, backed-out terminal screws reduce installation time to a minimum.

All Slimline products are packed in individual polybags to ensure that products remain clean and undamaged right up until the point of installation.



# Socket Outlets

# SLIMLINE



S1206



S1207R



S1207SDP



S1207DPP



S1208



S1209R



S1209SDP



S1209DPP

## Single Pole

### 13 Amp

- S1206 1 gang unswitched
- S1207R 1 gang switched - recessed
- S1207S 1 gang switched - standard
- S1208 2 gang unswitched
- S1209R 2 gang switched - recessed
- S1209S 2 gang switched - standard

## Double Pole

### 13 Amp

- S1207SDP 1 gang switched
- S1207DPP 1 gang switched with neon
- S1209SDP 2 gang switched
- S1209DPP 2 gang switched with neons

## SOCKET OUTLETS

- Top facing terminal screws
- Clear terminal markings
- Colour coded terminals
- Recessed earth bar
- Captive and backed out terminals
- Single and double pole switched versions
- 2 earth terminals on 2 gang sockets
- Only one size 4mm screwdriver needed
- Terminals have large lead-ins
- All 13A sockets comply with BS 1363: Part 2
- 25 year guarantee



## Building Regulations – Part M

A grey range of products is available to enable installation to comply with Part M of the Building Regulations.



## Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	V1221
2g	DB163	DB2541	V1223

# SLIMLINE

## Socket Outlets

### Double Pole

#### 13 Amp

- S1291 2 gang switched red rockers
- S1292 2 gang switched red faceplate
- S1293 2 gang outboard switched
- S1294 2 gang outboard red rockers
- S1295 2 gang red faceplate outboard rockers
- S1296 2 gang outboard rockers clean earth
- S1451 1 gang switched grey
- S1453 2 gang outboard switched grey

### Round Pin Sockets

- S1330 1 gang 2 amp unswitched
- S1331 1 gang 5 amp unswitched
- S1332 1 gang 15 amp unswitched
- S1333 1 gang 5 amp DP switched
- S1334 1 gang 15 amp DP switched



S1291



S1292



S1293



S1294



S1330



S1331



S1332



S1453



### ROUND PIN SOCKETS

- Top facing terminal screws ●
- Clear terminal markings ●
- Colour coded terminals ●
- Earth pin operated safety shutters ●
- Only one size 4mm screwdriver needed ●
- Terminals have large lead-ins ●
- In compliance with BS 546 ●
- 25 year guarantee ●

### Essential Supply Sockets

A range of switched sockets with highly visible red rockers and/or faceplate for use in areas where it is necessary to permanently highlight essential supply circuits for example in hospitals, laboratories and computer installations.

### Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	V1221

# Switches

# SLIMLINE



S1203



S1204



S1205



S1244



S1245



S1247



S1249B



S1248

## Plate Switches

### 10 Amp

S1202	1 gang 1 way
S1203	1 gang 2 way
S1204	2 gang 2 way
S1205	3 gang 2 way
S1244	4 gang 2 way
S1245	6 gang 2 way
S1246	Intermediate
S1247	3 pole fan isolator
S1249	1 gang 2 way press switch
S1249B	1 gang 1 way press switch bell symbol
S1456	1 gang 2 way grey
S1457	2 gang 2 way grey

## Door Card Switch

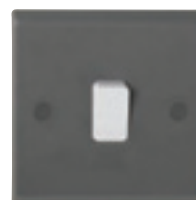
S1248	Energy saving
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## PLATE SWITCHES

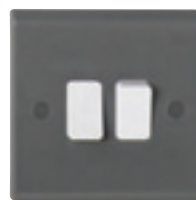
- All plate switches are X-rated and can be used for switching inductive or fluorescent loads without de-rating
- Clear terminal markings
- Grey font engraving
- Wide rocker option
- Captive and backed out terminals (except S1246 & S1247)
- Only one size 4mm screwdriver needed
- Terminals have large lead-ins
- In compliance with BS EN 60669-1
- 25 year guarantee

## Building Regulations – Part M

A grey range of products is available to enable installation to comply with Part M of the Building Regulations.



S1456



S1457



## Back Boxes

minimum recommended depth

	flush	dry lining	surface
1-3g	16mm DB152	35mm DB2540	16mm V1220/E
4-6g	25mm DB163	35mm DB2541	25mm V1223



### Wide Rocker Plate Switches

S1345	1 gang 2 way
S1346	2 gang 2 way
S1347	3 gang 2 way
S1348	Intermediate
S1461	1 gang 2 way grey
S1462	2 gang 2 way grey

### Dimmer Switches

S1251	1 gang 1 way 250W - rotary On/Off
S1252	2 gang 1 way 250W - rotary On/Off
S1253	1 gang 2 way 400W - push On/Off
S1254	2 gang 2 way 400W - push On/Off
S1255	3 gang 2 way 250W - push On/Off
S1256	4 gang 2 way 250W - push On/Off



S1345



S1346



S1347



S1251



S1252



S1253



S1254



S1461



S1462

### Back Boxes

minimum recommended depth

	flush 25mm	dry lining 35mm	surface 25mm
S1251	DB162	DB2540	V1221
	flush 35mm	dry lining 35mm	surface 35mm
S1252	DB164	DB2540	V1222
S1253	DB164	DB2540	V1222
S1254	DB164	DB2540	V1222

### DIMMER SWITCHES

Dimmers suitable for incandescent lamps ●  
and low voltage lighting

Clear terminal markings ●

Rotary on / off dimmers are suitable for 1w circuits ●

Push on / push off dimmers are suitable for 2w circuits ●

Only one size 4mm screwdriver needed ●

In compliance with BS EN 60669-2-1, BS55014-1, BS 55014-2 ●

2 year guarantee ●



# Double Pole Switches

# SLIMLINE



S1218



S1218P



S1390



S1390WH



S1391



S1391WH



S1392



S1393



S1393WH

## Double Pole Switches

### 20 Amp

- S1218 Dual switch
- S1218P Dual switch with neon
- S1390 Switch
- S1390WH Switch 'WATER HEATER'
- S1391 Switch with neon
- S1391WH Switch with neon 'WATER HEATER'
- S1392 Switch with flex outlet
- S1393 Switch with neon and flex outlet
- S1393WH Switch with neon and flex outlet 'WATER HEATER'

## 20A DOUBLE POLE SWITCHES

- Grey font engraving
- Clear terminal markings
- Colour coded terminals
- Neon versions available
- Neon leads enclosed
- 2 earth terminals
- Flex outlet option available
- Captive and backed out terminals
- Terminals have large lead-ins
- In compliance with BS EN 60669-1
- 25 year guarantee



## Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	V1221

# SLIMLINE

## Double Pole Switches

### Double Pole Switches

#### 45 Amp

S1300	Red switch
S1300P	Neon red switch
S1310	White switch
S1310P	Neon white switch
S1301	Tall red switch
S1311	Tall white switch
S1301P	Neon - tall red switch
S1311P	Neon - tall white switch
S1217	Cooker cable outlet



S1300



S1300P



S1301P



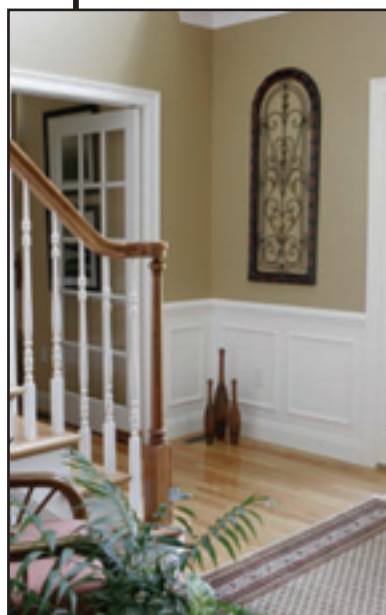
S1310



S1311



S1311P



### 45A DOUBLE POLE SWITCHES

- Red or white rockers available ●
- Clear terminal markings ●
- Colour coded terminals ●
- Square or tall versions available ●
- Neon versions available ●
- Neon leads enclosed ●
- Grey font engraving ●
- 2 earth terminals ●
- Captive and backed out terminals ●
- Terminals have large lead-ins ●
- In compliance with BS EN 60669-1 ●
- 25 year guarantee ●

#### Back Boxes

minimum recommended depth

	flush	dry lining	surface
	47mm	46mm	46mm
1g	DB167	DB2542	V1228
2g	DB168	DB2543	V1229

# Cooker Control Units

# SLIMLINE



S1302



S1302P



S1312



S1312P



S1217

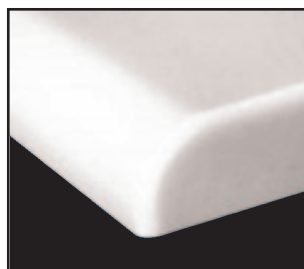
## Cooker Control Units

45 Amp

- S1302 Cooker unit red switch
- S1302P Cooker unit with neons red switch
- S1312 Cooker unit - white switch
- S1312P Cooker unit with neons white switch
- S1217 Cooker cable outlet

## COOKER CONTROL UNITS

- Red or white rockers available
- Clear terminal markings
- Colour coded terminals
- Neon versions available
- Neon leads enclosed
- Grey font engraving
- 2 earth terminals
- Captive and backed out terminals
- Terminals have large lead-ins
- In compliance with BS 4177: Part 4 as applicable
- 25 year guarantee



## Back Boxes

minimum recommended depth

	flush	dry lining	surface
	47mm	46mm	46mm
2g	DB168	DB2543	V1229



# SLIMLINE

## Connection Units

### Connection Units

#### 13 Amp

S1360	Unswitched spur
S1361	Unswitched spur with neon
S1362	Unswitched spur with front flex outlet
S1363	Unswitched spur with neon and front flex outlet
S1364	Unswitched spur with bottom flex outlet
S1370	Switched spur
S1371	Switched spur with neon
S1372	Switched spur with flex outlet
S1373	Switched spur with neon and flex outlet
S1374	Switched spur with bottom flex outlet
S1380	Unswitched spur - 3A fuse
S1381	Unswitched spur with neon - 3A fuse



S1360



S1361



S1362



S1363



S1364



S1370



S1371



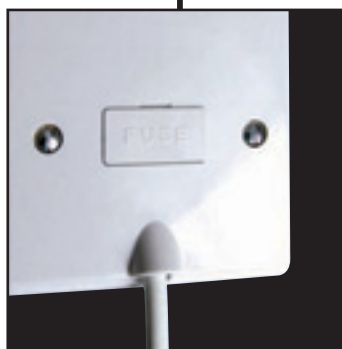
S1372



S1373



S1374



### CONNECTION UNITS

- Lockable fuse carrier for safety isolation ●
- Clear terminal markings ●
- Colour coded terminals ●
- Neon versions available ●
- Neon leads enclosed ●
- Captive fuse carrier ●
- Front or bottom flex outlet versions available ●
- 2 earth terminals ●
- Captive and backed out terminals ●
- Terminals have large lead-ins ●
- In compliance with BS 1363: Part 4 as applicable ●
- 25 year guarantee ●

### Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	V1221

# Blank & Flex Connection Plates

# SLIMLINE



S1200



S1215



S1216



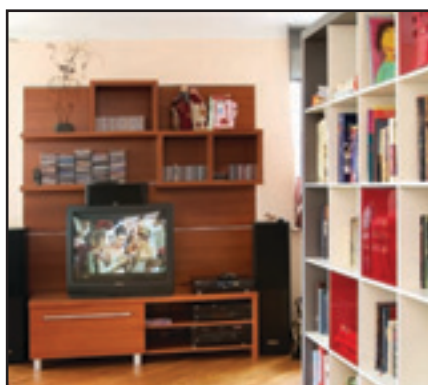
S1217

## Blank & Flex Connection Plates

S1200	1g blank plate
S1201	2g blank plate
S1215	25A flex outlet plate
S1216	25A flex connection plate (no flex outlet)
S1217	45A cooker cable outlet

## FLEX CONNECTION PLATES

- Colour coded terminals
- Dual terminals of live, neutral and earth
- Captive and backed out terminals
- Only one size 4mm screwdriver needed
- In compliance with BS 5733 where applicable
- 25 year guarantee



## Back Boxes

minimum recommended depth

	flush 25mm	dry lining 35mm	surface 25mm
1g	DB162	DB2540	V1221
	47mm	46mm	46mm
S1217	DB167	DB2542	V1228

# SLIMLINE

## Architrave Switches

### Architrave Switches

#### 10 Amp

S1320	1 gang 1 way
S1321	1 gang 2 way
S1322	2 gang 2 way
S1323	1 gang 2 way 'PRESS' Switch
S1323B	1 gang 1 way bell symbol

### Shaver Socket

S1305	Dual voltage
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S1321



S1322



S1323



S1323B

## Shaver Socket



S1305



### ARCHITRAVE SWITCHES

- Clear terminal markings
- Grey font engraving
- Captive and backed out terminals
- Terminals have large lead-ins
- Only one size 4mm screwdriver needed
- In compliance with EN 60669-1
- 25 year guarantee

### SHAVER SOCKETS

- Clear terminal markings
- Colour coded terminals
- Dual voltage outlet
- Neon indicator
- Grey font engraving
- Only one size 4mm screwdriver needed
- Terminals have large lead-ins
- In compliance with BS 4573, BS 60742
- 2 year guarantee



#### Back Boxes - Architrave Switches

minimum recommended depth

	flush	dry lining	surface
	27mm	35mm	16mm
1g	DB169	n/a	V1324
2g	n/a	n/a	V1325

#### Back Boxes - Shaver Socket

minimum recommended depth

	flush	dry lining
	47mm	46mm
2g	DB168	DB2543

# Telephone Outlets

# SLIMLINE



S1352



S1353



S1354

## Telephone Outlets

S1352	Single master
S1353	Single secondary
S1354	RJ11
1920	IDC insertion tool

## TV Outlets

S1264	1 gang co-axial isolated outlet
S1265	TV/FM DAB diplexer outlet
S1266	TV/F type outlet
S1268	1 gang co-axial non-isolated outlet
S1340	TV/FM DAB satellite triplexer outlet
S1342	TV/FM DAB satellite x2 quadplexor outlet & 2 data modules spaces

# TV Outlets



S1264



S1265



S1266



S1340



S1342

## TELEPHONE OUTLETS

- Clear terminal markings
- IDC terminals on UK version
- Screw terminals on RJ11
- Fixing screw attached to rear of plate
- OfTel approved to NS/G/23/L/100005
- 2 year guarantee



## TV OUTLETS

- Clear terminal markings
- Fixing screw attached to rear of plate
- Suitable for standard co-axial BS 3041 plugs
- 2 year guarantee



## Back Boxes - Telephone Outlets

minimum recommended depth

	flush	dry lining	surface
	16mm	35mm	16mm
1g	DB152	DB2540	V1221

## Back Boxes - TV Outlets

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	V1221



# SLIMLINE

## Data Plates

### Data Plates

S1422 Two module  
S1424 Four module

### Lounge Plate

1975WHW 4 gang 13A socket  
& 6 data module spaces

### Modules

S1428 Blank - 1/2 module - white  
S1429 Blank - 1 module - white  
S1430 Master telephone - white  
S1431 Secondary telephone - white  
S1432 RJ11 telephone - white  
S1433 RJ45 - white  
S1435 Co-ax male - white  
S1436 Co-ax female "return" - white  
S1437 F type - white  
S1438 TV/FM DAB diplexer - white  
S1439 TV/FM DAB diplexer - white



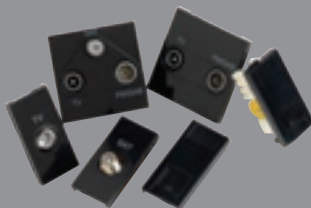
S1422



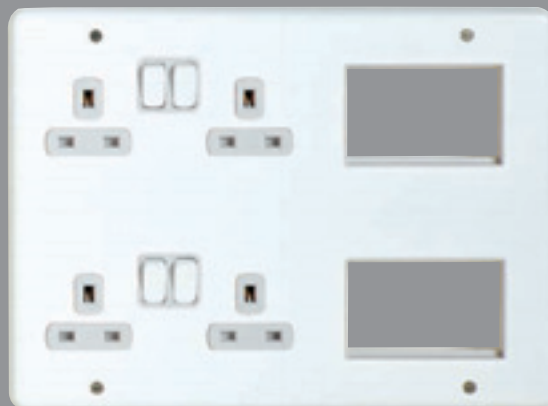
S1424



S1430 - S1439



S1430BK - S1439BK



1975WHW

Data Modules also available in black.  
Please add suffix **BK** to  
catalogue no *e.g. S1428BK*



### LOUNGEPLATE

- Top facing terminal screws ●
- Clear terminal markings ●
- Colour coded terminals ●
- Recessed earth bar ●
- Captive and backed out terminals ●
- Up to six single modules can be installed ●
- 25 year guarantee ●
- 2 year guarantee for modules ●

### Back Boxes - Data Plates

depends on modules being used  
minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	V1221
2g	DB163	DB2541	V1223

### Back Boxes - Lounge Plate

minimum recommended depth

flush
40mm
DB184

### Loungeplate

Where you need multiple power, telecom, TV and radio outlets in one place, Deta's Loungeplate provides the ideal solution. Instead of having separate outlets on the wall, just add the modules to the Loungeplate to make the configuration you require.

To make the installation even easier, the flush mounting box has a divider between the mains voltage sockets and the extra low voltage modules (refer to BS7671 IEE Wiring Regulations).

*Also available in Decorative and Flatplate ranges.*



S1271



S1281



S1273



S1283



S1275

## Socket Outlets

### Passive

- S1271 1 gang 30mA tripping current passive control circuit
- S1273 2 gang 30mA tripping current passive control circuit

## Socket Outlets

### Active

- S1281 1 gang 30mA tripping current active control circuit
- S1283 2 gang 30mA tripping current active control circuit

## Connection Unit

### Passive

- S1275 30mA tripping current passive control circuit

## RCD SOCKET OUTLETS

- Concave rockers
- Optional flex outlet on Connection Unit
- Trip status indicator
- Test button
- Red flagged switch indicator
- Sockets are switched individually
- Colour coded terminals
- Only one size 4mm screwdriver needed
- Complies with BS 7288 and BS 1363
- 3 year guarantee

### Passive latching

- Passive latching does not trip in the event of a power failure
- Suitable for passive devices such as fridges, freezers etc

### Active non-latching

- Trips in the event of a power failure
- Suitable for active devices such as power tools



## Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2540
2g	DB165	DB2541

# SLIMLINE

## *Moulded Boxes*

### Moulded Boxes

V1220E	1 gang 16mm deep with earth terminal
V1221	1 gang 25mm deep
V1223	2 gang 25mm deep
V1222	1 gang 33mm deep
V1224	2 gang 33mm deep
V1225	Dual 25mm deep - For two 1 gang accessories
V1226	Dual 33mm deep - For two 1 gang accessories
V1228	1 gang 45mm deep
V1229	2 gang 45mm deep
V1231	Single to twin conversion box - 25mm deep
V1324	1 gang 16mm deep architrave with earth terminal
V1325	2 gang 16mm deep architrave with earth terminal



V1220E



V1223



V1225



V1228



V1325



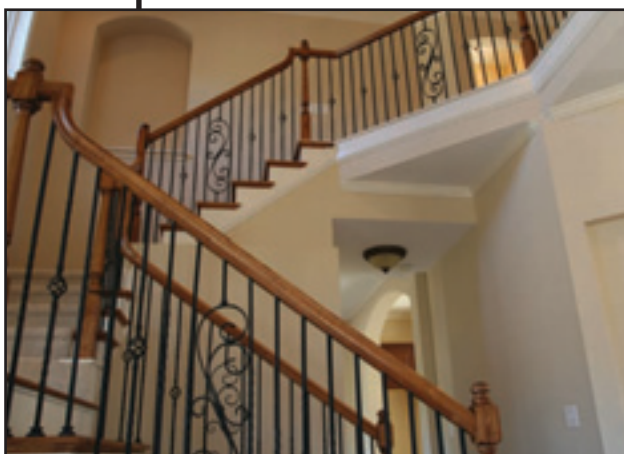
V1324



V1231

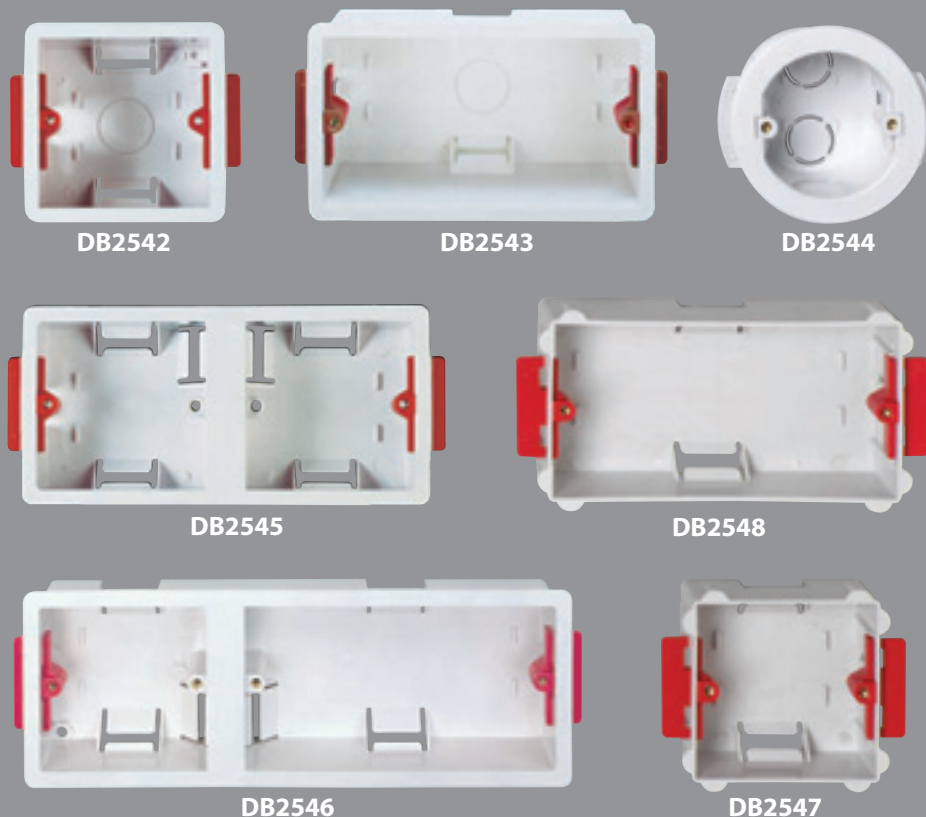
### MOULDED BOXES

- Urea moulded pattress boxes ●
- Square edge ●
- In compliance with BS 5733 ●
- 25 year guarantee ●



# Dry Lining Boxes

# SLIMLINE

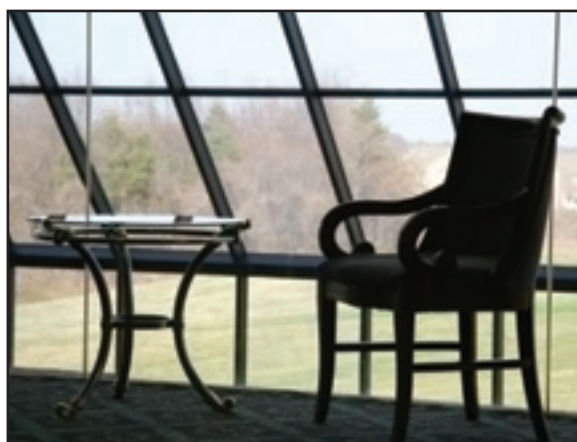


## Dry Lining Boxes

- DB2540 1 gang 35mm deep
- DB2541 2 gang 35mm deep
- DB2542 1 gang 46mm deep
- DB2543 2 gang 46mm deep
- DB2544 Round 34mm deep, 62mm diameter (excluding lip) including 'dual knockout' feature  
- For use with round ceiling accessories and smoke alarms
- DB2545 Dual 1 gang 35mm deep  
- For two 1 gang accessories
- DB2546 2 + 1 gang 35mm deep
- DB2547 1 gang 35mm deep  
- unique design allows flush fitting of Deta Flatplate products
- DB2548 2 gang 35mm deep  
- unique design allows flush fitting of Deta Flatplate products

## DRY LINING BOXES

- ABS dry lining box
- Suitable for plaster board thickness of 4-20mm
- In compliance with BS 5733
- 25 year guarantee



## Dry Lining Boxes - cut out

1g	75mm x 75mm
2g	135mm x 75mm
dual	161mm x 75mm
2+1g	221mm x 75mm
round	63mm Dia



# SLIMLINE

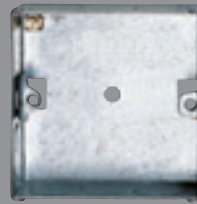
## Metal Boxes

### Metal Boxes

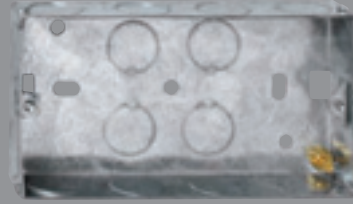
DB152	1 gang 16mm deep - Oval entry
DB162	1 gang 25mm deep
DB163	2 gang 25mm deep
DB164	1 gang 35mm deep
DB165	2 gang 35mm deep
DB166	Dual 35mm deep - For two 1 gang accessories
DB167	1 gang 47mm deep
DB168	2 gang 47mm deep
DB169	1 gang 27mm architrave fixed lugs - 16mm knockouts
DB170	2+1 Gang 35mm deep

### Longer Length Fixing Screws

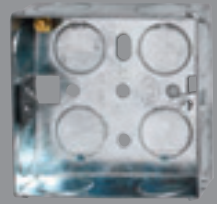
SP0001CH 50mm length



DB152



DB163



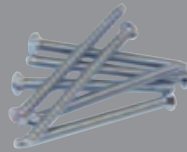
DB164



DB166



DB167



SP0001CH



DB170

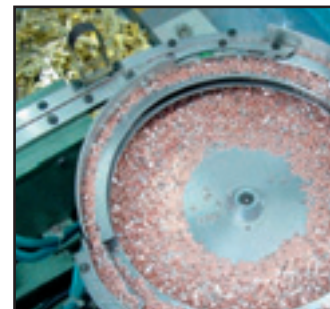


DB169



### METAL BOXES

- Adjustable lug ●
- DB152 & DB169 have 16mm knockouts ●
- 25mm deep boxes have 20mm knockouts ●
- 35mm and 47mm deep boxes have 20mm and 25mm knockouts ●
- In compliance with BS 4662 ●
- 25 year guarantee ●



# PART M

Under Building Regulations 2000, Approved Document M (commonly referred to as Part M) was issued and covers the access to and use of building structures and facilities by disabled people.

Part M involves the provision of wide doorways, suitable sanitary facilities, passenger lifts and wheelchair access and so on. Part M goes on to discuss switches, outlets and controls and consideration should be given to their position in relation to doorways, floors and corners of rooms, ease of use and visibility. Interpretation of the requirements of and definitions within Part M can be subjective, and how they are met will be down to the specifier's understanding.

Deta has a number of products and ranges that are likely to satisfy the requirements of Part M. In terms of visibility, a switch, outlet or control will meet the requirements if they contrast visually with their background, i.e. there must be at least a 30 point difference in the Light Reflective Value (LRV) between accessory and its background.



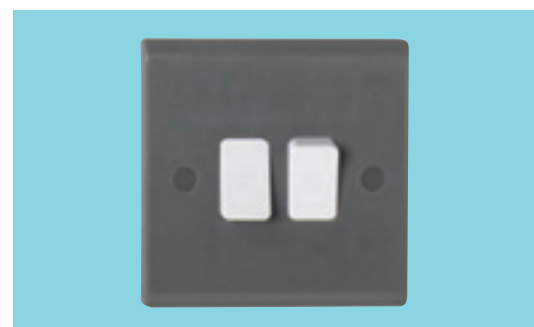
Outboard switch sockets to ensure correct switching of appliance.



1 gang switch socket prevents inadvertent operation of switch.



Wide rocker plate switch for ease of operation.

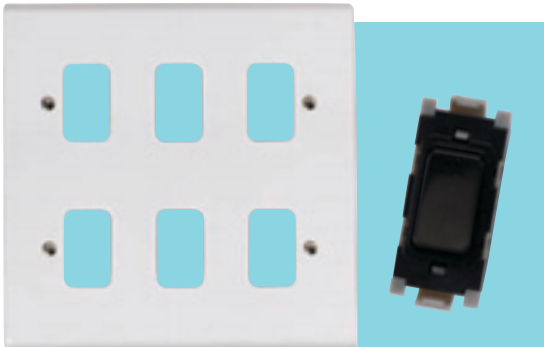


Contrasting colour plate to background.

# PART M



Stylish finishes with contrasting switches.



Black switches with a white surround for dark coloured walls.



Mixing and matching of products can meet requirements.



Gridswitch offers flexibility of module arrangement and with separated switches.

Deta Electrical has had its wiring accessories tested for their Light Reflective Value (LRV) and by using these values with the known LRV of the background, compliance can be assured.

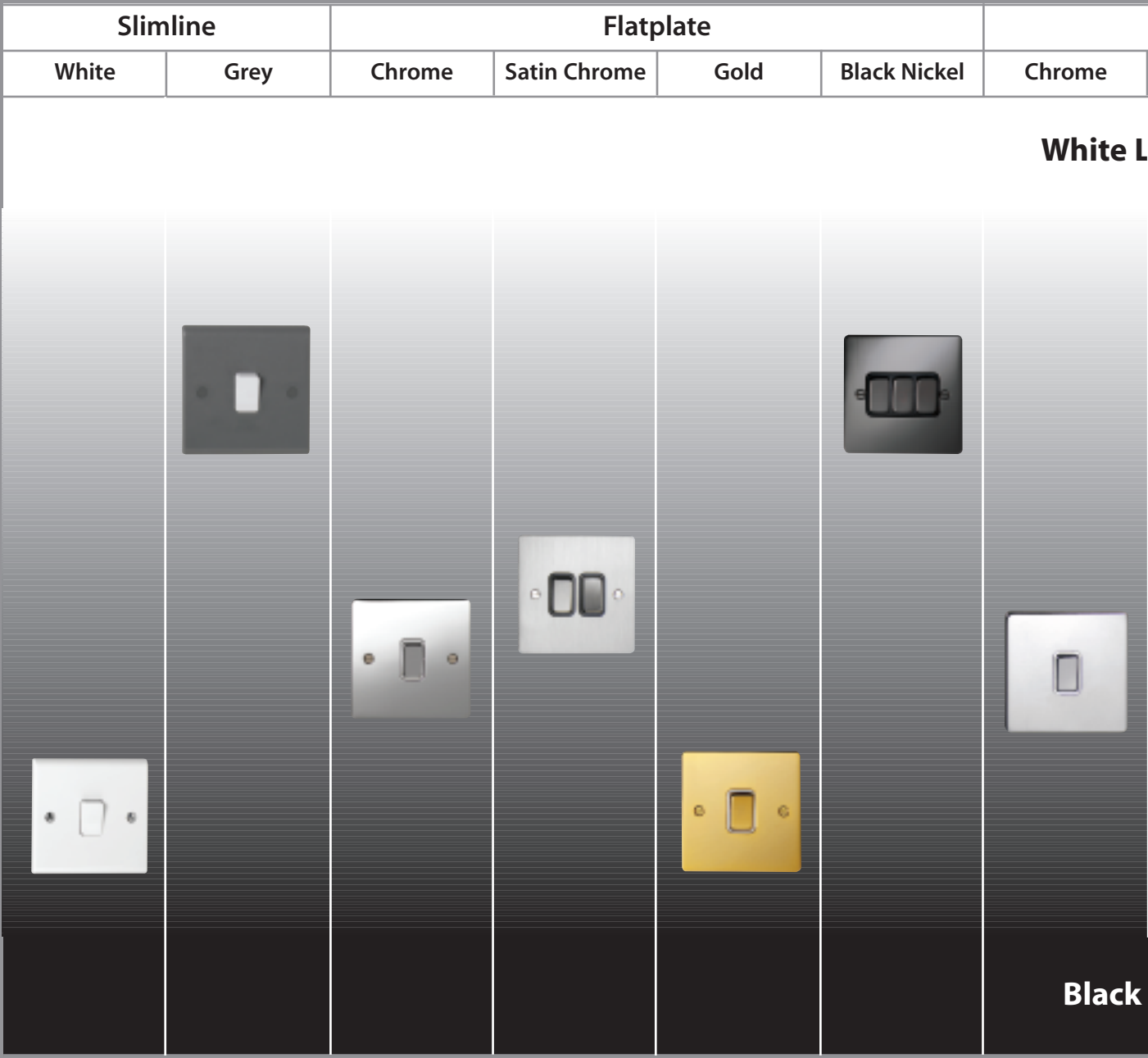
When designing an installation to meet Part M, consideration should also be given to ease of use of sockets, switches and controls, for example light switches that are activated by large push pads or are well separated from one another.

Within Deta's range there are wide rocker plate switches which have different colour rockers to their surround. Also, the switches on outboard rockers are well separated from one another.

Gridswitch offers another opportunity to meet the requirements of Part M. With Slimline Grey Grid plates the colour will contrast with their background, and with all the other Deta Gridswitch benefits of being able to mix and match switch modules, compliance is easy. In addition to visibility, the switches are separated from one another making them easy to operate.

For further information, contact the  
Technical Hotline





**Light Reflective Values**

Where a socket, switch or control needs to be highly visible, it is considered to meet Part M if it has at least a 30 point difference to its background. Deta's Slimline Grey range has an LRV of 20 and white has an LRV of 100 then there is an 80 point difference between the socket/switch and its background. Black totally absorbs light (LRV 0).

The table shows the Light Reflective Value (LRV) of the different finishes within Deta's ranges.

Light Reflective Values		
DETA RANGE	LRV	Contrast on White Wall
Slimline White	68	32
Slimline Grey	20	80
Flatplate Chrome	56	44
Flatplate Satin Chrome	41	59
Flatplate Gold	66	34
Flatplate Black Nickel	22	78
Metalclad Aluminium	38	62



# PART M

## LRV table

Screwless			Decorative			Metalclad
Satin Chrome	Gold	Black Nickel	Chrome	Satin Chrome	Brass	Aluminium
<div> <div>LRV 100</div> <div>LRV 0</div> </div>						

Contrast on White Wall

Light Reflective Values		
DETA RANGE	LRV	Contrast on White Wall
Decorative Chrome	56	44
Decorative Satin Chrome	41	59
Decorative Georgian Brass	65	35
Decorative Victorian Brass	65	35
Screwless Chrome	56	44
Screwless Satin Chrome	41	59
Screwless Gold	66	34
Screwless Black Nickel	22	78

# DETA

## FLATPLATE

The sophisticated environment of modern homes and offices demands a finishing touch that is both elegant and luxurious.

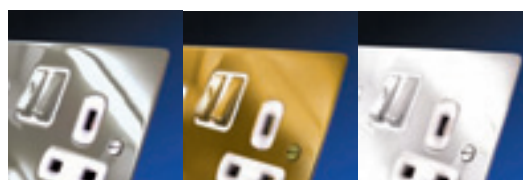
Deta Flatplate accessories are designed with style in mind. The range enhances any contemporary setting, with features that add up to the perfect ultra-modern look.

The ultra slim profile fits unobtrusively into any modern decor, complementing both looks and style.

Elegantly curved rockers with a metal finish not only match the front plates but create a seamless appearance.



Each front plate is protected by its own easy-to-peel clear film, to maintain a perfect finish throughout installation and whilst decorating.



Pearl Nickel

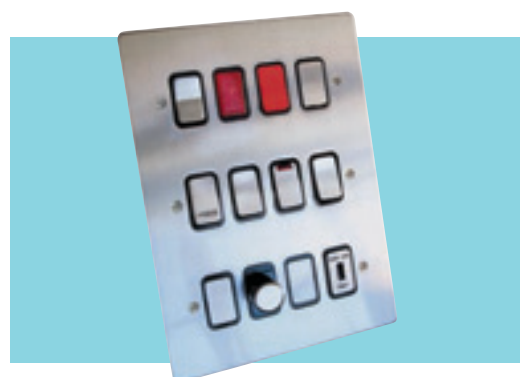
Brushed Brass

White

Pearl nickel, brushed brass and white metal finishes are available to special order.



New Loungeplate available in Satin Chrome (pictured) and Chrome.



Flatplate is complemented by Gridswitch, continuing the style for your multiswitching needs.

# DETA

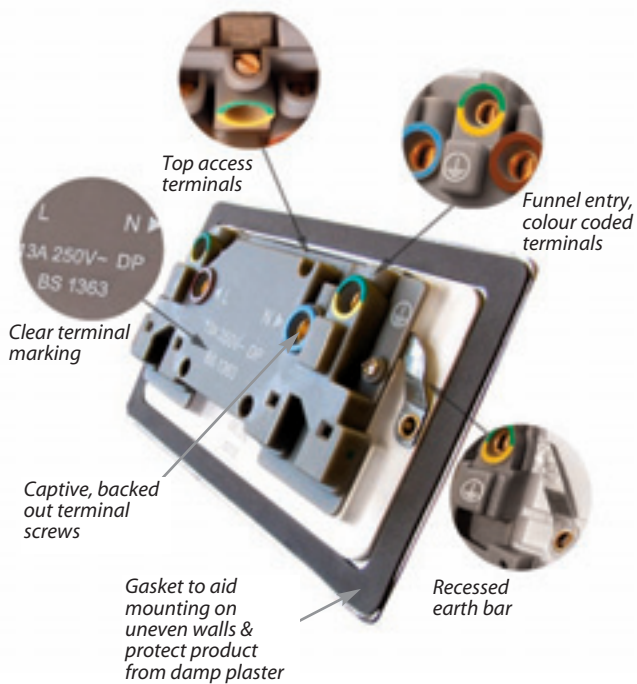
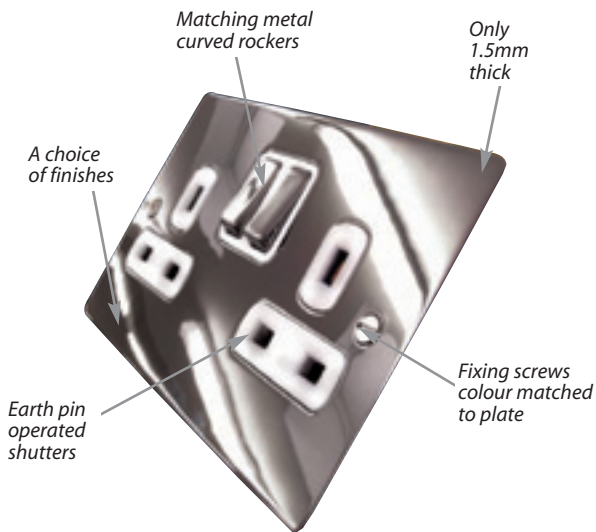
## FLATPLATE

Versatility is the hallmark of a range designed to fit completely into every aspect of modern life.

The comprehensive range of products covers all applications, ensuring conformity of all fittings, including data plates. The wide range of finishes harmonise with any colour scheme.

Curved metal rockers operate with a smooth, positive action and are available on all products, including high current switches such as the 45A cooker control unit.

With its durable tough finish, Deta Flatplate accessories will maintain their allure throughout life's knocks and bumps.





8131CHW



8131SCB



8131GDW



8131BNB



8132CHW



8132SCB



8132GDW



8132BNB

## Socket Outlets

Chrome/Satin Chrome/  
Gold/Black Nickel

8131CH 1 gang 13 Amp  
8131SC double pole  
8131GD switched  
8131BN

8132CH 2 gang 13 Amp  
8132SC double pole  
8132GD switched  
8132BN

8138CH 1 gang 5 Amp  
8138SC unswitched  
8138GD  
8138BN

## Longer Length Fixing Screws

SP0002CH 50mm length  
SP0002SC colour matched to plate  
SP0002GD  
SP0002BN

## SOCKET OUTLETS

- Top facing terminal screws
- Clear terminal markings
- Colour coded terminals
- Recessed earth bar
- Captive and backed out terminals (except 8138)
- 2 earth terminals on 2 gang sockets
- Only one size 4mm screwdriver needed
- Terminals have large lead-ins
- All 13A sockets comply with BS 1363: Part 2
- 5A socket complies with BS 546
- 25 year guarantee



- Chrome and Satin Chrome finish available with either black or white inserts\*
- Gold finish available with white inserts only
- Black Nickel finish available with black inserts only

\* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 8131CHB would be chrome with black inserts

FINISHES	
CH	Chrome
SC	Satin Chrome
GD	Gold
BN	Black Nickel

## Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2547
2g	DB165	DB2548



### Plate Switches

Chrome/Satin Chrome/  
Gold/Black Nickel

8101CH 1 gang 2 way

8101SC 10 Amp

8101GD

8101BN

8102CH 2 gang 2 way

8102SC 10 Amp

8102GD

8102BN

8103CH 3 gang 2 way

8103SC 10 Amp

8103GD

8103BN

8104CH 4 gang 2 way

8104SC 10 Amp

8104GD

8104BN

8106CH Intermediate

8106SC

8106GD

8106BN

8107CH 3 pole fan isolator

8107SC

8107GD

8107BN

### Longer Length Fixing Screws

SP0002CH 50mm length

SP0002SC colour matched to plate

SP0002GD

SP0002BN

### Back Boxes

minimum recommended depth

	flush	dry lining
	25mm	35mm
1-3g	DB162	DB2547
4g	DB163	DB2548



8101CHW



8102SCB



8103BNB



8104SCW



8106GDW



8107CHB

### PLATE SWITCHES

All plate switches are X-rated and can be used for switching inductive or fluorescent loads without de-rating

Clear terminal markings

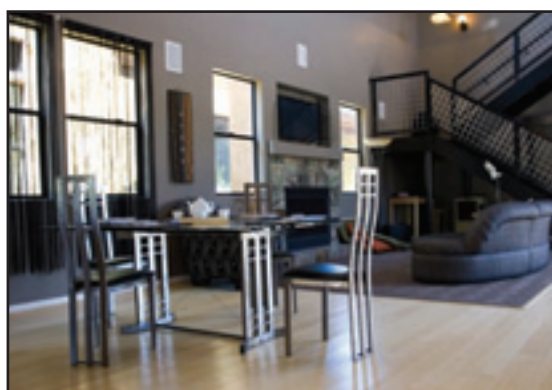
Captive and backed out terminals (except 8106 & 8107)

Only one size 4mm screwdriver needed

Terminals have large lead-ins

In compliance with BS EN 60669-1

25 year guarantee



# Dimmer Switches

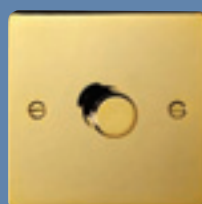
# FLATPLATE



8121CH



8121SC



8121GD



8121BN



8122CH



8122SC



8122GD



8122BN

## Dimmer Switches

Chrome/Satin Chrome/  
Gold/Black Nickel

8121CH 1 gang 2 way  
8121SC 60-400W dimmer  
8121GD  
8121BN

8122CH 2 gang 2 way  
8122SC 60-400W dimmer  
8122GD  
8122BN

## Longer Length Fixing Screws

SP0002CH 50mm length  
SP0002SC colour matched to plate  
SP0002GD  
SP0002BN

## DIMMER SWITCHES

- Dimmers suitable for incandescent lamps and low voltage lighting
- 400 Watt
- Clear terminal markings
- Push on / push off control suitable for 2 way circuits
- In compliance with BS EN 60669-2-1, BS55014-1, BS 55014-2
- 2 year guarantee



## Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2547

### Toggle Switches

Chrome/Satin Chrome/  
Gold/Black Nickel

8111CH 1 gang 2 way

8111SC 10 Amp

8111GD

8111BN

8112CH 2 gang 2 way

8112SC 10 Amp

8112GD

8112BN

8113CH 3 gang 2 way

8113SC 10 Amp

8113GD

8113BN

8114CH 4 gang 2 way

8114SC 10 Amp

8114GD

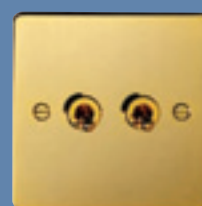
8114BN



8111CH



8111SC



8112GD



8112BN



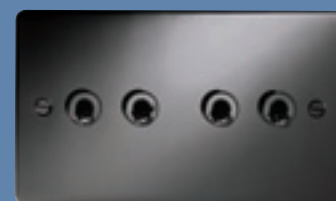
8113CH



8113SC



8114GD



8114BN

### Longer Length Fixing Screws

SP0002CH 50mm length

SP0002SC colour matched to plate

SP0002GD

SP0002BN



### TOGGLE SWITCHES

- Matching metal toggle switches ●
- All plate switches are X-rated and can be used for switching inductive or fluorescent loads without de-rating ●
- Clear terminal markings ●
- Only one size 4mm screwdriver needed ●
- In compliance with BS EN 60669-1 ●
- 25 year guarantee ●

### Back Boxes

minimum recommended depth

	flush 25mm	dry lining 35mm
1-2g	DB162	DB2547
3-4g	DB163	DB2548



# Double Pole Switches **FLATPLATE**



8152CHW



8152SCW



8154GDW



8154BNB



8156CHB



8156SCW



8160GDW



8160BNB

## Double Pole Switches Chrome/Satin Chrome/ Gold/Black Nickel

8156CH 20 Amp double pole  
8156SC with neon  
8156GD  
8156BN

8160CH 45 Amp double pole  
8160SC with neon  
8160GD  
8160BN

8152CH 45 Amp double pole  
8152SC tall with neon  
8152GD  
8152BN

8154CH 45 Amp double pole  
8154SC cooker unit  
8154GD with neons  
8154BN

## Longer Length Fixing Screws

SP0002CH 50mm length  
SP0002SC colour matched to plate  
SP0002GD  
SP0002BN

## DOUBLE POLE SWITCHES

- Matching metal rockers
- Grey font engraving
- Clear terminal markings
- Colour coded terminals
- Discreet neons
- Neon leads enclosed
- 2 earth terminals
- Captive and backed out terminals
- Terminals have large lead-ins
- In compliance with BS EN 60669-1 or BS 4177 Part 4 where applicable
- 25 year guarantee

- Chrome and Satin Chrome finish available with either black or white inserts\*
  - Gold finish available with white inserts only
  - Black Nickel finish available with black inserts only
- \* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 8131CHB would be chrome with black inserts



## Back Boxes

minimum recommended depth

	flush 35/46mm	dry lining 35/46mm
20A	DB164	DB2547
45A	DB167	DB2543



### Connection Units

Chrome/Satin Chrome/  
Gold/Black Nickel

8141CH 13 Amp unswitched

8141SC

8141GD

8141BN

8142CH 13 Amp double pole

8142SC switched

8142GD

8142BN

8143CH 13 Amp double pole

8143SC switched with neon

8143GD

8143BN

8144CH 13 Amp double pole

8144SC switched with neon &

8144GD flex outlet

8144BN



8141CHW



8141SCW



8142GDW



8142BNB



8143CHW



8143SCB



8144GDW



8144BNB

### Longer Length Fixing Screws

SP0002CH 50mm length

SP0002SC colour matched to plate

SP0002GD

SP0002BN



### Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2547

### CONNECTION UNITS

Lockable fuse carrier for safety isolation ●

Captive fuse carrier ●

Clear terminal markings ●

Colour coded terminals ●

Discreet neon versions ●

Neon leads enclosed ●

2 earth terminals ●

Captive and backed out terminals ●

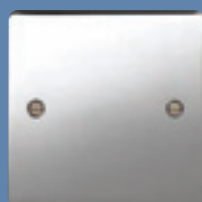
Terminals have large lead-ins ●

In compliance with BS 1363: Part 4 as applicable ●

25 year guarantee ●

# Blank Plates

# FLATPLATE



8161CH



8161SC



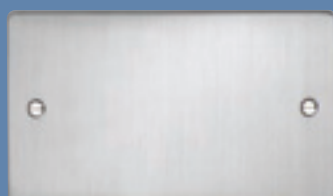
8161GD



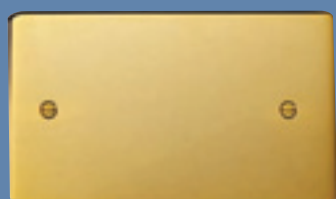
8161BN



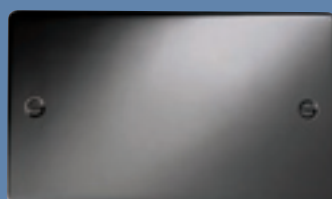
8162CH



8162SC



8162GD



8162BN

## Blank Plates

Chrome/Satin Chrome/  
Gold/Black Nickel

8161CH 1 Gang

8161SC

8161GD

8161BN

8162CH 2 Gang

8162SC

8162GD

8162BN

## Longer Length Fixing Screws

SP0002CH 50mm length

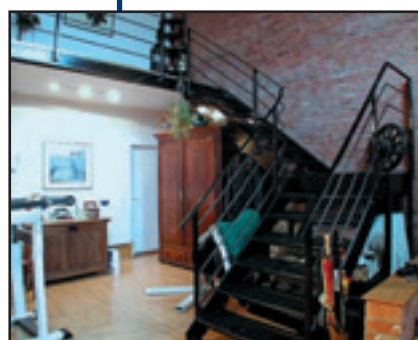
SP0002SC colour matched to plate

SP0002GD

SP0002BN

## BLANK PLATES

- In compliance with BS 5733
- 25 year guarantee



FINISHES	
CH	Chrome
SC	Satin Chrome
GD	Gold
BN	Black Nickel

## Back Boxes

minimum recommended depth

	flush 35mm	dry lining 35mm
1g	DB164	DB2547
2g	DB165	DB2548

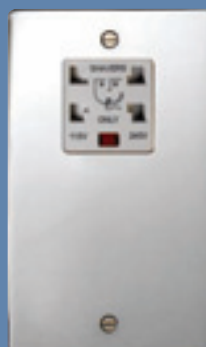
### Shaver Socket

Chrome/Satin Chrome/  
Gold/Black Nickel

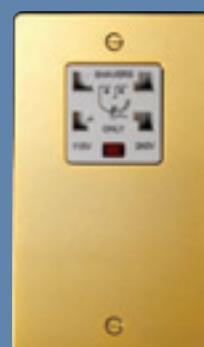
8171CH Dual voltage  
8171SC shaver socket  
8171GD  
8171BN

### Longer Length Fixing Screws

SP0002CH 50mm length  
SP0002SC colour matched to plate  
SP0002GD  
SP0002BN



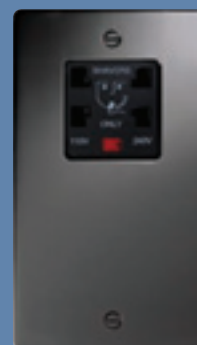
8171CHW



8171GDW



8171SCB



8171BNB

- Chrome and Satin Chrome finish available with either black or white inserts\*
- Gold finish available with white inserts only
- Black Nickel finish available with black inserts only

\* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 8131CHB would be chrome with black inserts

### SHAVER SOCKETS

- Clear terminal markings ●
- Colour coded terminals ●
- Dual voltage outlet ●
- Output rating 115V or 240V ●
- Neon indicator ●
- Grey font engraving ●
- 2 earth terminals ●
- Only one size 4mm screwdriver needed ●
- Terminals have large lead-ins ●
- In compliance with BS 4573, BS 60742 ●
- 2 year guarantee ●



### Back Boxes

minimum recommended depth

	flush	dry lining
	46mm	46mm
2g	DB168	DB2543

# Telephone Outlets

# FLATPLATE



8181CHB



8181BNB



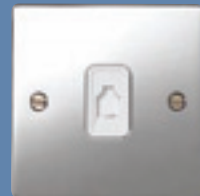
8183SCB



8183SCW



8185GDW



8185CHW

## Telephone Outlets

Chrome/Satin Chrome/  
Gold/Black Nickel

8181CH Single master  
8181SC telephone outlet  
8181GD  
8181BN

8183CH Single secondary  
8183SC telephone outlet  
8183GD  
8183BN

8185CH RJ11 telephone  
8185SC outlet  
8185GD  
8185BN

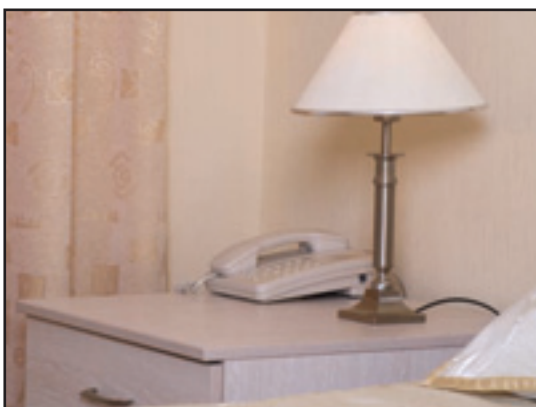
## Longer Length Fixing Screws

SP0002CH 50mm length  
SP0002SC colour matched to plate  
SP0002GD  
SP0002BN

## TELEPHONE OUTLETS

- Clear terminal markings
- IDC terminals on UK version
- Screw terminals on RJ11
- OfTel approved to NS/G/23/L/100005
- 2 year guarantee

- Chrome and Satin Chrome finish available with either black or white inserts\*
  - Gold finish available with white inserts only
  - Black Nickel finish available with black inserts only
- \* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 8131CHB would be chrome with black inserts



## Back Boxes

minimum recommended depth

	flush	dry lining
	25mm	35mm
1g	DB162	DB2547



### TV Outlets

Chrome/Satin Chrome/  
Gold/Black Nickel

8191CH Single co-axial outlet

8191SC - Isolated

8191GD

8191BN

8192CH TV/FM DAB diplexer outlet

8192SC

8192GD

8192BN

8193CH TV/F Type satellite outlet

8193SC

8193GD

8193BN

8194CH TV/FM DAB satellite

8194SC triplexer outlet

8194GD

8194BN



8191CHW



8191CHB



8192SCB



8192GDW



8193GDW



8193SCB



8194BNB



8194CHW

### Longer Length Fixing Screws

SP0002CH 50mm length

SP0002SC colour matched to plate

SP0002GD

SP0002BN



### Back Boxes

minimum recommended depth

	flush	dry lining
	25mm	35mm
1g	DB162	DB2547

### TV OUTLETS

- Clear terminal markings ●
- Suitable for standard co-axial BS 3041 plugs ●
- 2 year guarantee ●



# Data Plates

# FLATPLATE



**Data Plates**  
 Chrome/Satin Chrome/  
 Gold/Black Nickel  
 8187CH    Two Module  
 8187SC    data plate  
 8187GD  
 8187BN  
  
 8189CH    Four Module  
 8189SC    data plate  
 8189GD  
 8189BN  
  
**Modules**  
 See modules on adjacent page  
  
**Longer Length Fixing Screws**  
 SP0002CH 50mm length  
 SP0002SC colour matched to plate  
 SP0002GD  
 SP0002BN

## DATA PLATES

- Accepts standard 50x25mm modules
- 25 year guarantee



**Back Boxes**  
 depends on modules being used  
 minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2547
2g	DB165	BD2548

# FLATPLATE

## Loungeplate

### Lounge Plate

8175CH 4 gang 13A socket  
& 6 data module spaces

8175SC 4 gang 13A socket  
& 6 data module spaces

### Modules

S1428 Blank - 1/2 module - white  
S1429 Blank - 1 module - white  
S1430 Master telephone - white  
S1431 Secondary telephone - white  
S1432 RJ11 telephone - white  
S1433 RJ45 - white  
S1435 Co-ax male - white  
S1436 Co-ax female "return" - white  
S1437 F type - white  
S1438 TV/FM DAB diplexer - white  
S1439 TV/FM DAB triplexer - white

S1428BK Blank - 1/2 module - black  
S1429BK Blank - 1 module - black  
S1430BK Master telephone - black  
S1431BK Secondary telephone - black  
S1432BK RJ11 telephone - black  
S1433BK RJ45 - black  
S1435BK Co-ax male - black  
S1436BK Co-ax female "return" - black  
S1437BK F type - white  
S1438BK TV/FM DAB diplexer - black  
S1439BK TV/FM DAB triplexer - black

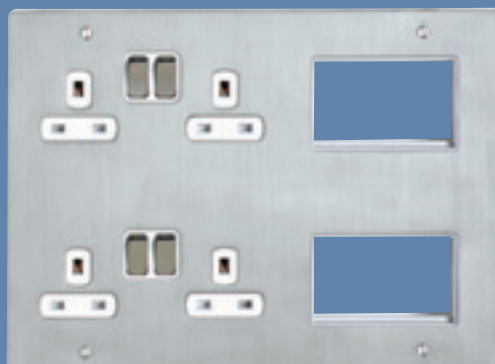
### Longer Length Fixing Screws

SP0002CH 50mm length  
SP0002SC colour matched to plate  
SP0002GD  
SP0002BN

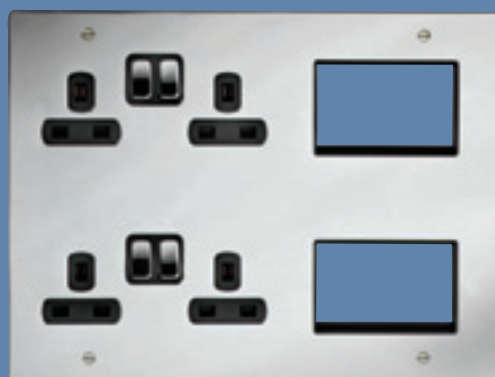
### Back Boxes

minimum recommended depth

	<b>flush</b>
	40mm
	DB184



8175SCW



8175CHB



S1430 - S1439



S1430BK - S1439BK

### LOUNGEPLATE

- Top facing terminal screws ●
- Clear terminal markings ●
- Colour coded terminals ●
- Recessed earth bar ●
- Captive and backed out terminals ●
- Up to six single modules can be installed ●
- 25 year guarantee ●
- 2 year guarantee for modules ●

*Modules sold separately*



# DETA

## DECORATIVE

Through creative design, our Decorative range is ideal for both domestic and commercial applications, providing a diverse choice of modern and classical styles. The addition to our range of matching metal rockers provides elegance and sophistication to any modern domestic or commercial building, offering a distinct and defined look, that is synonymous with Deta.

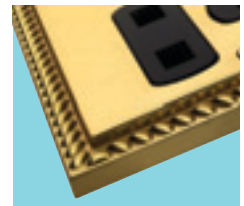
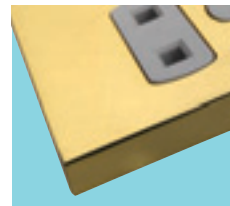
With over four hundred products in a choice of Chrome, Satin Chrome and Cast Brass finishes, Deta is sure to cater for your every application need. To suit individual interior styles, our Decorative range is available in a choice of black or white moulded inserts.



Curved rockers and ultra slim neons.



Matching metal rocker range.



Victorian plain edge

Georgian rope edge



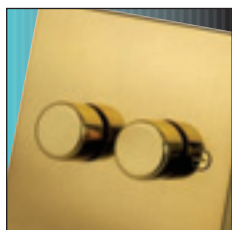
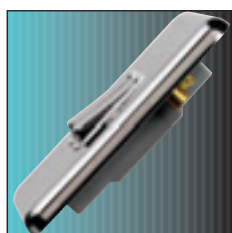
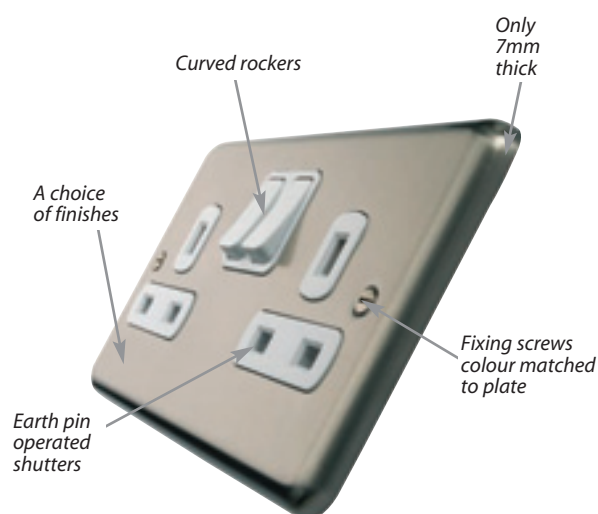
Unique curved edges with either black or white inserts





# DETA

## DECORATIVE



The elegant design of the Decorative range complements both the Deta Slimline and Deta Gridswitch ranges of wiring accessories providing extended application opportunities in domestic and commercial projects, keeping installation consistently simple and straightforward.

In developing the Decorative range, we have incorporated a number of features such as: captive, backed out terminal screws; high visibility terminal markings/colour coded terminals; all adding up to hassle-free, effortless installation.

Deta Decorative wiring accessories are guaranteed for 25 years.



# Socket Outlets

# DECORATIVE



1907CHW



1909SCB



1928CH



1929SCB



2907CH



2909SCB



2929CH

## Double Pole

### Chrome

1907CH	1 gang 13A switched
1909CH	2 gang 13A switched
1928CH	1 gang 5A unswitched
1929CH	1 gang 15A switched

### Chrome - metal rocker

2907CH	1 gang 13A switched
2909CH	2 gang 13A switched
2929CH	1 gang 15A switched

### Satin Chrome

1907SC	1 gang 13A switched
1909SC	2 gang 13A switched
1928SC	1 gang 5A unswitched
1929SC	1 gang 15A switched

### Satin Chrome - metal rocker

2907SC	1 gang 13A switched
2909SC	2 gang 13A switched
2929SC	1 gang 15A switched

## Longer Length Fixing Screws

SP0001CH	50mm length colour matched to plate
SP0001SC	50mm length colour matched to plate

## SOCKET OUTLETS

- Black or white inserts available
- Metal capped rocker versions
- Top facing terminal screws
- Clear terminal markings
- Colour coded terminals
- Recessed earth bar
- Captive and backed out terminals
- 2 earth terminals on 2 gang sockets
- Only one size 4mm screwdriver needed
- Terminals have large lead-ins
- All 13A sockets comply with BS 1363: Part 2
- 5A socket complies with BS 546
- 25 year guarantee



## Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2540
2g	DB165	DB2541

# DECORATIVE

## Plate Switches

### Plate Switches - 10 Amp

#### Chrome

1903CH	1 gang 2 way
1904CH	2 gang 2 way
1905CH	3 gang 2 way
1920CH	4 gang 2 way
1946CH	Intermediate
1949CH	3 pole fan isolator

#### Chrome - metal rocker

2903CH	1 gang 2 way
2904CH	2 gang 2 way
2905CH	3 gang 2 way
2920CH	4 gang 2 way
2946CH	Intermediate
2949CH	3 pole fan isolator

#### Satin Chrome

1903SC	1 gang 2 way
1904SC	2 gang 2 way
1905SC	3 gang 2 way
1920SC	4 gang 2 way
1946SC	Intermediate
1949SC	3 pole fan isolator

#### Satin Chrome - metal rocker

2903SC	1 gang 2 way
2904SC	2 gang 2 way
2905SC	3 gang 2 way
2920SC	4 gang 2 way
2946SC	Intermediate
2949SC	3 pole fan isolator

### Longer Length Fixing Screws

SP0001CH	50mm length colour matched to plate
SP0001SC	50mm length colour matched to plate

#### Back Boxes

minimum recommended depth

	flush	dry lining
	25mm	35mm
1-3g	DB162	DB2540
4g	DB163	DB2541



1903CHW



1904SCB



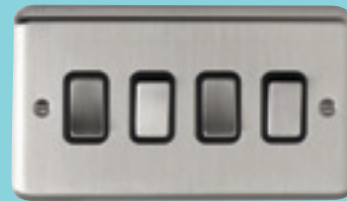
1946CHB



1949SCW



2905CHW



2920SCB



### PLATE SWITCHES

- Black or white inserts available ●
- Metal capped rocker versions ●
- All plate switches are X-rated and can be used for switching inductive or fluorescent loads without de-rating ●
- Clear terminal markings ●
- Captive and backed out terminals ●
- Only one size 4mm screwdriver needed ●
- Terminals have large lead-ins ●
- In compliance with BS EN 60669-1 ●
- 25 year guarantee ●

■ Chrome and Satin Chrome finish available with either black or white inserts\*  
 \* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 1929CHB would be chrome with black inserts

# Double Pole Switches

# DECORATIVE



1923CHW



1924SCB



1927CHB



1925CHB



2926SCW

## DOUBLE POLE SWITCHES

- Black or white inserts available
- Matching metal rocker versions
- Grey font engraving
- Clear terminal markings
- Colour coded terminals
- Discreet neon versions
- Neon leads enclosed
- 2 earth terminals
- Captive and backed out terminals
- Terminals have large lead-ins
- In compliance with BS EN 60669-1 or BS 4177 Part 4 where applicable
- 25 year guarantee



## Double Pole Switches - 45Amp

### Chrome

- 1923CH Switch
- 1924CH Switch with neon
- 1925CH Tall switch
- 1926CH Tall switch with neon
- 1927CH Cooker unit with neons

### Chrome - metal rocker

- 2923CH Switch
- 2924CH Switch with neon
- 2925CH Tall switch
- 2926CH Tall switch with neon
- 2927CH Cooker unit with neons

### Satin Chrome

- 1923SC Switch
- 1924SC Switch with neon
- 1925SC Tall switch
- 1926SC Tall switch with neon
- 1927SC Cooker unit with neons

### Satin Chrome - metal rocker

- 2923SC Switch
- 2924SC Switch with neon
- 2925SC Tall switch
- 2926SC Tall switch with neon
- 2927SC Cooker unit with neons

## Longer Length Fixing Screws

- SP0001CH 50mm length colour matched to plate
- SP0001SC 50mm length colour matched to plate

## Back Boxes

minimum recommended depth

	flush	dry lining
	46mm	46mm
1g	DB167	DB2542
2g	DB168	DB2543



# DECORATIVE

## Double Pole Switches

### Double Pole Switches - 20Amp

#### Chrome

- 1933CH Switch
- 1934CH Switch with neon
- 1935CH Switch with flex outlet

#### Chrome - metal rocker

- 2933CH Switch
- 2934CH Switch with neon
- 2935CH Switch with flex outlet

#### Satin Chrome

- 1933SC Switch
- 1934SC Switch with neon
- 1935SC Switch with flex outlet

#### Satin Chrome - metal rocker

- 2933SC Switch
- 2934SC Switch with neon
- 2935SC Switch with flex outlet

### Longer Length Fixing Screws

- SP0001CH 50mm length colour matched to plate
- SP0001SC 50mm length colour matched to plate



1933CHB



1934CHB



1935SCW



2933SCB



2934SCW



2935CHB

### DOUBLE POLE SWITCHES

- Black or white inserts available ●
- Matching metal rocker versions ●
- Grey font engraving ●
- Clear terminal markings ●
- Colour coded terminals ●
- Discreet neon versions ●
- Neon leads enclosed ●
- 2 earth terminals ●
- Captive and backed out terminals ●
- Terminals have large lead-ins ●
- In compliance with BS EN 60669-1 or BS 4177 Part 4 where applicable ●
- 25 year guarantee ●

#### Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2541

- Chrome and Satin Chrome finish available with either black or white inserts\*
- \* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 1929CHB would be chrome with black inserts



1910CHB



1911SCW



1913CHW



2914SCB



2915CHB



2916SCW

## CONNECTION UNITS

- Black or white inserts available
- Matching metal rocker versions
- Lockable fuse carrier for safety isolation
- Captive fuse carrier
- Clear terminal markings
- Colour coded terminals
- Discreet neon versions
- Neon leads enclosed
- 2 earth terminals
- Captive and backed out terminals
- Terminals have large lead-ins
- In compliance with BS 1363: Part 4 as applicable
- 25 year guarantee



■ Chrome and Satin Chrome finish available with either black or white inserts\*  
\* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 1929CHB would be chrome with black inserts

## Connection Units - 13Amp

### Chrome

- 1910CH Unswitched
- 1911CH Unswitched with flex outlet
- 1913CH Double pole switched
- 1914CH Double pole switched with neon
- 1915CH Double pole switched with flex outlet
- 1916CH Double pole switched with neon & flex outlet

### Chrome - metal rocker

- 2913CH Double pole switched
- 2914CH Double pole switched with neon
- 2915CH Double pole switched with flex outlet
- 2916CH Double pole switched with neon & flex outlet

### Satin Chrome

- 1910SC Unswitched
- 1911SC Unswitched with flex outlet
- 1913SC Double pole switched
- 1914SC Double pole switched with neon
- 1915SC Double pole switched with flex outlet
- 1916SC Double pole switched with neon & flex outlet

### Satin Chrome - metal rocker

- 2913SC Double pole switched
- 2914SC Double pole switched with neon
- 2915SC Double pole switched with flex outlet
- 2916SC Double pole switched with neon & flex outlet

## Longer Length Fixing Screws

- SP0001CH 50mm length colour matched to plate
- SP0001SC 50mm length colour matched to plate

## Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2540

# DECORATIVE

## Shaver Sockets

### Shaver Socket

#### Chrome

1931CH Dual voltage shaver socket

#### Satin Chrome

1931SC Dual voltage shaver socket

### Blank Plates

#### Chrome

1900CH 1 gang

1901CH 2 gang

#### Satin Chrome

1900SC 1 gang

1901SC 2 gang

### Longer Length Fixing Screws

SP0001CH 50mm length colour matched to plate

SP0001SC 50mm length colour matched to plate



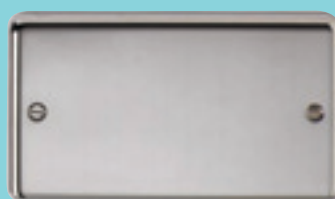
1931CHB



1931SCW



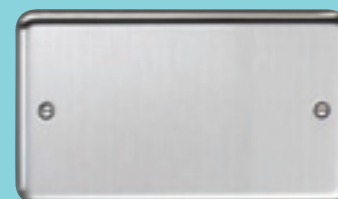
1900SC



1901SC



1900CH



1901SC

## Blank Plates



### Back Boxes - Shaver Sockets

minimum recommended depth

	flush	dry lining
	46mm	46mm
	DB168	DB2543

### Back Boxes - Blank Plates

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2540
2g	DB165	DB2541

### BLANK PLATES

- In compliance with BS 5733
- 25 year guarantee

### SHAVER SOCKETS

- Black or white inserts available
- Clear terminal markings
- Colour coded terminals
- Dual voltage outlet
- Output rating 115V or 240V
- Neon indicator
- Grey font engraving
- 2 earth terminals
- Only one size 4mm screwdriver needed
- Terminals have large lead-ins
- In compliance with BS 4573, BS 60742
- 2 year guarantee

# Dimmer Switches **DECORATIVE**



1953CH



1954CH



1953SC



1954SC

## Dimmer Switches

### Chrome

1953CH 1 gang 2 way 400W  
1954CH 2 gang 2 way 400W

### Satin Chrome

1953SC 1 gang 2 way 400W  
1954SC 2 gang 2 way 400W

## Longer Length Fixing Screws

SP0001CH 50mm length colour matched to plate  
SP0001SC 50mm length colour matched to plate

## DIMMER SWITCHES

- Dimmers suitable for incandescent lamps and low voltage lighting
- 400 Watt
- Clear terminal markings
- Push on / push off control suitable for 2w circuits
- Colour matched knobs
- Only one size 4mm screwdriver needed
- In compliance with BS EN 60669-2-1, BS55014-1, BS 55014-2
- 2 year guarantee



## Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
	DB164	DB2540



# DECORATIVE Telephone Outlets

## Telephone Outlets

### Chrome

- 1960CH Single master
- 1962CH Single secondary
- 1964CH RJ11

### Satin Chrome

- 1960SC Single master
- 1962SC Single secondary
- 1964SC RJ11

## TV Outlets

### Chrome

- 1940CH Single co-axial - isolated
- 1941CH TV/FM DAB diplexer
- 1942CH TV/F Type satellite
- 1943CH TV/FM/DAB satellite triplexer

### Satin Chrome

- 1940SC Single co-axial - isolated
- 1941SC TV/FM DAB diplexer
- 1942SC TV/F Type satellite
- 1943SC TV/FM/DAB satellite triplexer

## Longer Length Fixing Screws

- SP0001CH 50mm length colour matched to plate
- SP0001SC 50mm length colour matched to plate

## Back Boxes

minimum recommended depth

	flush	dry lining
	25mm	35mm
1g	DB162	DB2540



1943CHB



1960CHW



1962SCW



1964SCB

## TV Outlets



1940SCW



1941CHB



1942SCW



## TELEPHONE OUTLETS

- Black or white inserts available ●
- Clear terminal markings ●
- IDC terminals on UK version ●
- Screw terminals on RJ11 ●
- Oftel approved to NS/G/23/L/100005 ●
- 2 year guarantee ●

## TV OUTLETS

- Black or white inserts available
- Clear terminal markings
- Suitable for standard co-axial BS 3041 plugs
- 2 year guarantee

- Chrome and Satin Chrome finish available with either black or white inserts\*

\* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 1929CHB would be chrome with black inserts

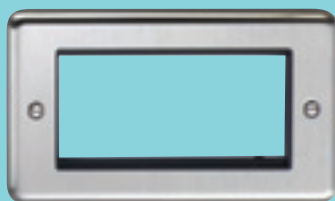




1970CHB



1970SCW



1971SCB



1971CHW

## Data Plates

### Chrome

- 1970CH Two module data plate
- 1971CH Four module data plate

### Satin Chrome

- 1970SC Two module data plate
- 1971SC Four module data plate

## Modules

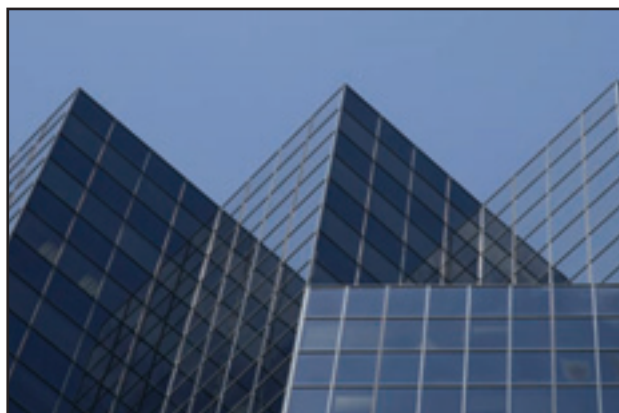
See modules on adjacent page

## Longer Length Fixing Screws

- SP0001CH 50mm length colour matched to plate
- SP0001SC 50mm length colour matched to plate

## DATA PLATES

- Accepts standard 50x25mm modules
- 2 year guarantee for modules



## Back Boxes

depends on modules being used  
minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2540
2g	DB165	DB2541

## Loungeplate

### Chrome

1975CH 4g 13A DP switch socket  
+ 6 module spaces

### Satin Chrome

1975SC 4g 13A DP switch socket  
+ 6 module spaces

## Modules

S1428 Blank - 1/2 module - white  
S1429 Blank - 1 module - white  
S1430 Master telephone - white  
S1431 Secondary telephone - white  
S1432 RJ11 telephone - white  
S1433 RJ45 - white  
S1435 Co-ax male - white  
S1436 Co-ax female "return" - white  
S1437 F type - white  
S1438 TV/FM DAB diplexer - white  
S1439 TV/FM DAB triplexer - white

S1428BK Blank - 1/2 module - black  
S1429BK Blank - 1 module - black  
S1430BK Master telephone - black  
S1431BK Secondary telephone - black  
S1432BK RJ11 telephone - black  
S1433BK RJ45 - black  
S1435BK Co-ax male - black  
S1436BK Co-ax female "return" - black  
S1437BK F type - black  
S1438BK TV/FM DAB diplexer - black  
S1439BK TV/FM DAB triplexer - black

## Longer Length Fixing Screws

SP0001CH 50mm length colour  
matched to plate  
SP0001SC 50mm length colour  
matched to plate

## Back Box

minimum recommended depth

	flush
	40mm
	DB184



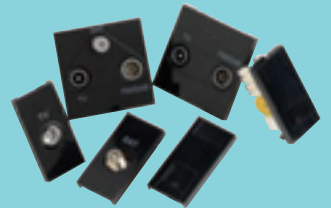
1975CH



1975SC



S1430 - S1439



S1430BK - S1439BK

*Modules sold  
separately*



## LOUNGEPLATES

- Black or white inserts available ●
- Top facing terminal screws ●
- Clear terminal markings ●
- Colour coded terminals ●
- Recessed earth bar ●
- Captive and backed out terminals ●
- Up to six single modules can be installed ●
- Flush back box – 40mm deep (DB184) ●
- 25 year guarantee ●
- 2 year guarantee for modules ●

■ Chrome and Satin Chrome finish available with either black or white inserts\*  
\* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 1929CHB would be chrome with black inserts



1707W



1709B



2707B



1607B



1609W



2609W

## Double Pole

### Georgian Brass

1707	1 gang 13A switched
1709	2 gang 13A switched

### Georgian Brass - metal rocker

2707	1 gang 13A switched
2709	2 gang 13A switched

### Victorian Brass

1607	1 gang 13A switched
1609	2 gang 13A switched

### Victorian Brass - metal rocker

2607	1 gang 13A switched
2609	2 gang 13A switched

## Longer Length Fixing Screws

SP0001GD 50mm length colour matched to plate

## SOCKET OUTLETS

- Black or white inserts available
- Metal capped rocker versions
- Top facing terminal screws
- Clear terminal markings
- Colour coded terminals
- Recessed earth bar
- Captive and backed out terminals
- 2 earth terminals on 2 gang sockets
- Only one size 4mm screwdriver needed
- Terminals have large lead-ins
- All 13A sockets comply with BS 1363: Part 2
- 5A socket complies with BS 546
- 25 year guarantee

- Georgian & Victorian Brass finish available with either black or white inserts\*

\* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 2609B would be Victorian Brass with black inserts



## Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2540
2g	DB165	DB2541



# DECORATIVE

## Plate Switches

### Plate Switches - 10 Amp

#### Georgian Brass

1703	1 gang 2 way
1704	2 gang 2 way
1705	3 gang 2 way
1720	4 gang 2 way
1746	Intermediate

#### Georgian Brass - metal rocker

2703	1 gang 2 way
2704	2 gang 2 way
2705	3 gang 2 way
2720	4 gang 2 way
2746	Intermediate

#### Victorian Brass

1603	1 gang 2 way
1604	2 gang 2 way
1605	3 gang 2 way
1620	4 gang 2 way
1646	Intermediate

#### Victorian Brass - metal rocker

2603	1 gang 2 way
2604	2 gang 2 way
2605	3 gang 2 way
2620	4 gang 2 way
2646	Intermediate

### Longer Length Fixing Screws

SP0001GD 50mm length colour matched to plate

#### Back Boxes

minimum recommended depth

	flush	dry lining
	25mm	35mm
1-3g	DB162	DB2540
4g	DB163	DB2541



1703W



1705W



2704W



2746B



1603B



1604B



1605W



2603B

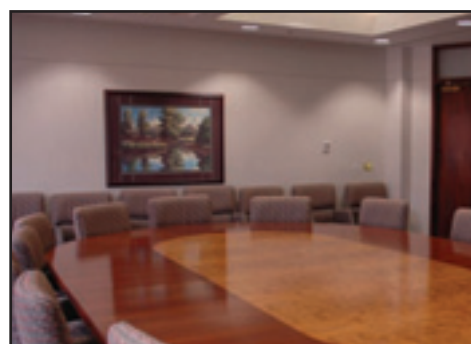


2604W



### PLATE SWITCHES

- Black or white inserts available ●
- Metal capped rocker versions ●
- All plate switches are X-rated and can be used for switching inductive or fluorescent loads without de-rating ●
- Clear terminal markings ●
- Captive and backed out terminals ●
- Only one size 4mm screwdriver needed ●
- Terminals have large lead-ins ●
- In compliance with BS EN 60669-1 ●
- 25 year guarantee ●



# Double Pole Switches

# DECORATIVE



1723W



1727W



1725W



2724W



2727W



1624B



1627B



2623W

## DOUBLE POLE SWITCHES

- Black or white inserts available
- Matching metal rocker versions
- Grey font engraving
- Clear terminal markings
- Colour coded terminals
- Discreet neon versions
- Neon leads enclosed
- 2 earth terminals
- Captive and backed out terminals
- Terminals have large lead-ins
- In compliance with BS EN 60669-1 or BS 4177 Part 4 where applicable
- 25 year guarantee



## Double Pole Switches - 45Amp

### Georgian Brass

- 1723 Switch
- 1724 Switch with neon
- 1725 Tall switch
- 1726 Tall switch with neon
- 1727 Cooker unit with neons

### Georgian Brass - metal rocker

- 2723 Switch
- 2724 Switch with neon
- 2725 Tall switch
- 2726 Tall switch with neon
- 2727 Cooker unit with neons

### Victorian Brass

- 1623 Switch
- 1624 Switch with neon
- 1625 Tall switch
- 1626 Tall switch with neon
- 1627 Cooker unit with neons

### Victorian Brass - metal rocker

- 2623 Switch
- 2624 Switch with neon
- 2625 Tall switch
- 2626 Tall switch with neon
- 2627 Cooker unit with neons

## Longer Length Fixing Screws

SP0001GD 50mm length colour matched to plate

### Back Boxes

minimum recommended depth

	flush	dry lining
	46mm	46mm
1g	DB167	DB2542
2g	DB168	DB2543

# DECORATIVE

## Double Pole Switches

### Double Pole Switches - 20Amp

#### Georgian Brass

- 1733 Switch
- 1734 Switch with neon

#### Georgian Brass - metal rocker

- 2733 Switch
- 2734 Switch with neon

#### Victorian Brass

- 1633 Switch
- 1634 Switch with neon

#### Victorian Brass - metal rocker

- 2633 Switch
- 2634 Switch with neon

### Longer Length Fixing Screws

SP0001GD 50mm length colour matched to plate



1733W



1734B



2733W



2734B



1633B



1634W



2633B



2634W



- Georgian & Victorian Brass finish available with either black or white inserts\*
- \* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 2609B would be Victorian Brass with black inserts

### DOUBLE POLE SWITCHES

- Black or white inserts available ●
- Matching metal rocker versions ●
- Clear terminal markings ●
- Colour coded terminals ●
- Discreet neon versions ●
- Neon leads enclosed ●
- 2 earth terminals ●
- Captive and backed out terminals ●
- Terminals have large lead-ins ●
- In compliance with BS EN 60669-1 or BS 4177 Part 4 where applicable ●
- 25 year guarantee ●



### Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2547

TELESALES HOTLINE 01582 544 544



1710W



1713W



2713W



1614B



1611B



2614B

## Connection Units - 13Amp

### Georgian Brass

1710	Double pole unswitched
1711	Double pole unswitched with flex outlet
1713	Double pole switched
1714	Double pole switched with neon

### Georgian Brass - metal rocker

2713	Double pole switched
2714	Double pole switched with neon

### Victorian Brass

1610	Double pole unswitched
1611	Double pole unswitched with flex outlet
1613	Double pole switched
1614	Double pole switched with neon

### Victorian Brass - metal rocker

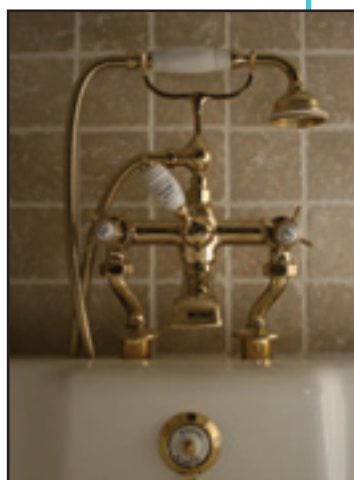
2613	Double pole switched
2614	Double pole switched with neon

## Longer Length Fixing Screws

SP0001GD 50mm length colour matched to plate

## CONNECTION UNITS

- Black or white inserts available
- Matching metal rocker versions
- Lockable fuse carrier for safety isolation
- Captive fuse carrier
- Clear terminal markings
- Colour coded terminals
- Discreet neon versions
- Neon leads enclosed
- 2 earth terminals
- Captive and backed out terminals
- Terminals have large lead-ins
- In compliance with BS 1363: Part 4 as applicable
- 25 year guarantee



- Georgian & Victorian Brass finish available with either black or white inserts\*

\* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 2609B would be Victorian Brass with black inserts

## Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2540



# DECORATIVE

## Shaver Sockets

### Shaver Socket

#### Georgian Brass

1731 Dual voltage shaver socket

#### Victorian Brass

1631 Dual voltage shaver socket

### Blank Plates

#### Georgian Brass

1700 1 gang

1701 2 gang

#### Victorian Brass

1600 1 gang

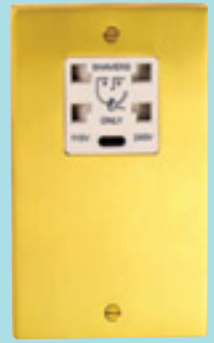
1601 2 gang

### Longer Length Fixing Screws

SP0001GD 50mm length colour matched to plate



1731B



1631W

## Blank Plates



1700



1701



1600

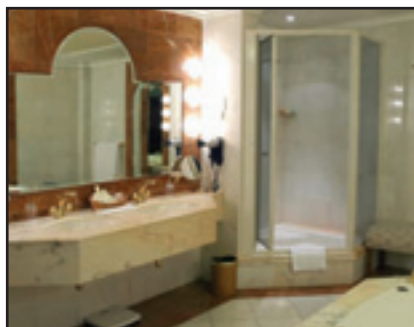


1601



### SHAVER SOCKETS

- Black or white inserts available ●
- Clear terminal markings ●
- Colour coded terminals ●
- Dual voltage outlet ●
- Output rating 115V or 240V ●
- Neon indicator ●
- Grey font engraving ●
- 2 earth terminals ●
- Only one size 4mm screwdriver needed ●
- Terminals have large lead-ins ●
- In compliance with BS 4573, BS 60742 ●
- 2 year guarantee ●



### Back Boxes - Shaver Sockets

minimum recommended depth

	flush	dry lining
	46mm	46mm
	DB168	DB2543

### Back Boxes - Blank Plates

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2540
2g	DB165	DB2541

### BLANK PLATES

- In compliance with BS 5733
- 25 year guarantee

# Dimmer Switches **DECORATIVE**



1753



1754



1653



1654

## Dimmer Switches

### Georgian Brass

1753	1 gang 2 way 400W
1754	2 gang 2 way 400W

### Victorian Brass

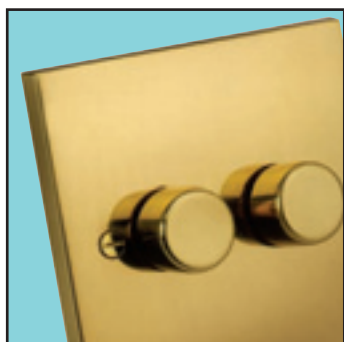
1653	1 gang 2 way 400W
1654	2 gang 2 way 400W

## Longer Length Fixing Screws

SP0001GD 50mm length colour matched to plate

## DIMMER SWITCHES

- Dimmers suitable for incandescent lamps and low voltage lighting
- 400 Watt
- Clear terminal markings
- Push on / push off control suitable for 2w circuits
- Colour matched knobs
- Only one size 4mm screwdriver needed
- In compliance with BS EN 60669-2-1, BS55014-1, BS 55014-2
- 2 year guarantee



## Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
	DB164	DB2540

# DECORATIVE Telephone Outlets

## Telephone Outlets

### Georgian Brass

- 1760 Single master
- 1762 Single secondary
- 1764 RJ11

### Victorian Brass

- 1660 Single master
- 1662 Single secondary
- 1664 RJ11

## Longer Length Fixing Screws

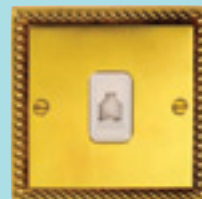
SP0001GD 50mm length colour matched to plate



1760W



1762B



1764W



1660B



1662W



1664B



- Georgian & Victorian Brass finish available with either black or white inserts\*
- \* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 2609B would be Victorian Brass with black inserts

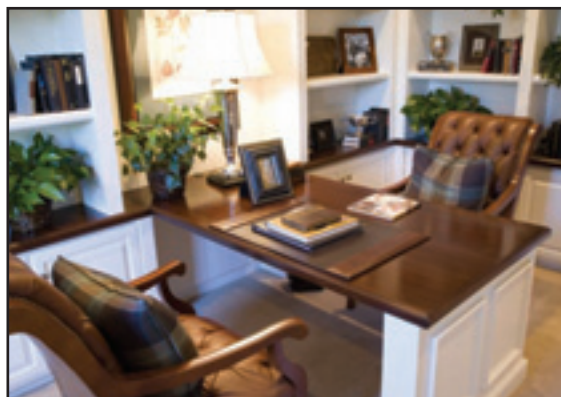
## Back Boxes

minimum recommended depth

	flush	dry lining
	25mm	35mm
1g	DB162	DB2540

## TELEPHONE OUTLETS

- Black or white inserts available ●
- Clear terminal markings ●
- IDC terminals on UK version ●
- Screw terminals on RJ11 ●
- Oftel approved to NS/G/23/L/100005 ●
- 2 year guarantee ●



# TV Outlets

# DECORATIVE



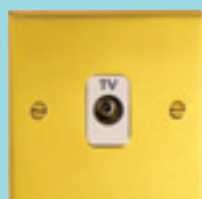
1740B



1741W



1743B



1640W



1641B



1643W

## TV Outlets

### Georgian Brass

- 1740 Single co-axial - isolated
- 1741 TV/FM DAB diplexer
- 1743 TV/FM/DAB satellite triplexer

### Victorian Brass

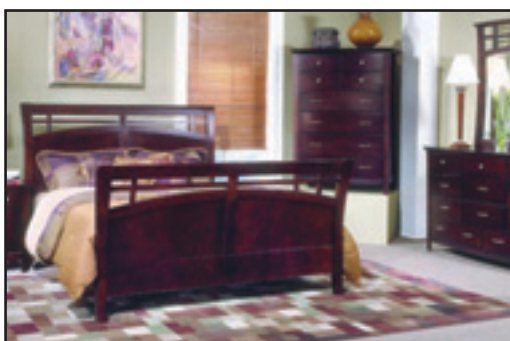
- 1640 Single co-axial - isolated
- 1641 TV/FM DAB diplexer
- 1643 TV/FM/DAB satellite triplexer

## Longer Length Fixing Screws

SP0001GD 50mm length colour matched to plate

## TV OUTLETS

- Black or white inserts available
- Clear terminal markings
- Suitable for standard co-axial BS 3041 plugs
- 2 year guarantee



- Georgian & Victorian Brass finish available with either black or white inserts\*  
\* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number  
e.g. 2609B would be Victorian Brass with black inserts

## Back Boxes

minimum recommended depth

	flush	dry lining
	25mm	35mm
1g	DB162	DB2540



### Data Plates

#### Georgian Brass

- 1770 Two Module data plate  
1771 Four Module data plate

#### Victorian Brass

- 1670 Two Module data plate  
1671 Four Module data plate

### Modules

- S1428 Blank - 1/2 module - white  
S1429 Blank - 1 module - white  
S1430 Master telephone - white  
S1431 Secondary telephone - white  
S1432 RJ11 telephone - white  
S1433 RJ45 - white  
S1435 Co-ax male - white  
S1436 Co-ax female "return" - white  
S1437 F type - white  
S1438 TV/FM DAB diplexer - white  
S1439 TV/FM DAB triplexer - white

- S1428BK Blank - 1/2 module - black  
S1429BK Blank - 1 module black  
S1430BK Master telephone - black  
S1431BK Secondary telephone - black  
S1432BK RJ11 telephone - black  
S1433BK RJ45 - black  
S1435BK Co-ax male - black  
S1436BK Co-ax female "return" - black  
S1437BK F type - black  
S1438BK TV/FM DAB diplexer - black  
S1439BK TV/FM DAB triplexer - black

### Longer Length Fixing Screws

- SP0001GD 50mm length colour  
matched to plate

### Back Boxes

depends on modules being used  
minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2540
2g	DB165	DB2541



1770W



1771B



1670B



1671W

*Modules sold  
separately*



### DATA PLATES

- Accepts standard 50x25mm modules
- 2 year guarantee for modules



# DETA

## SCREWLESS

Where style and elegance are of paramount importance, the Deta Screwless range delivers a sleek, polished appearance whilst maintaining the highest standards of functionality.

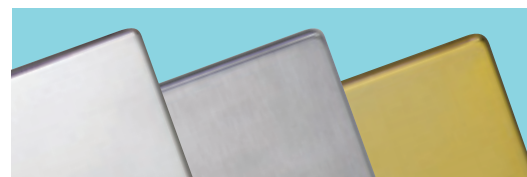
Concealed screws behind a smooth frontplate with an ultra slim profile ensures a clean, flawless look to complement any modern room setting.

Frontplates are available in a choice of finishes, with elegantly curved matching metal rockers completing the stunning design of this exciting new range of Screwless products.

The comprehensive range of products covers all applications, ensuring conformity of all fittings. The wide range of finishes harmonise with any colour scheme.



Simple release of frontplate by inserting screwdriver into guide.



Chrome

Satin Chrome

Gold



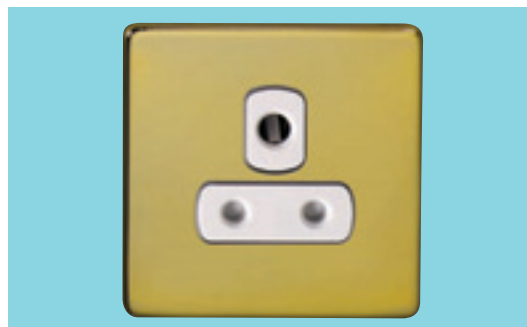
Black Nickel

White

All products available in a choice of stylish, durable finishes.



Chrome and Satin Chrome products available with either white or black inserts.



Round pin sockets available for controlling appliances, for example, air conditioning units.

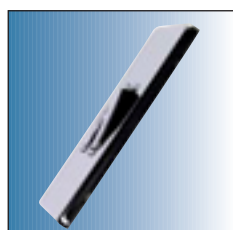
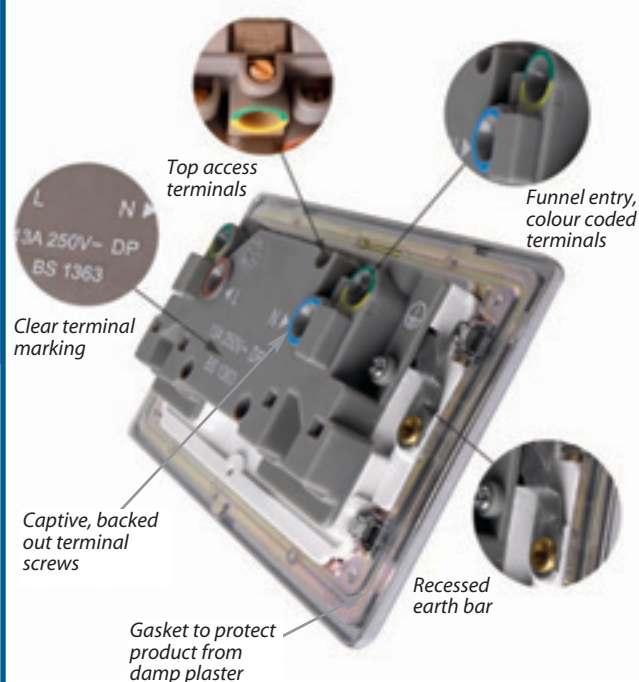
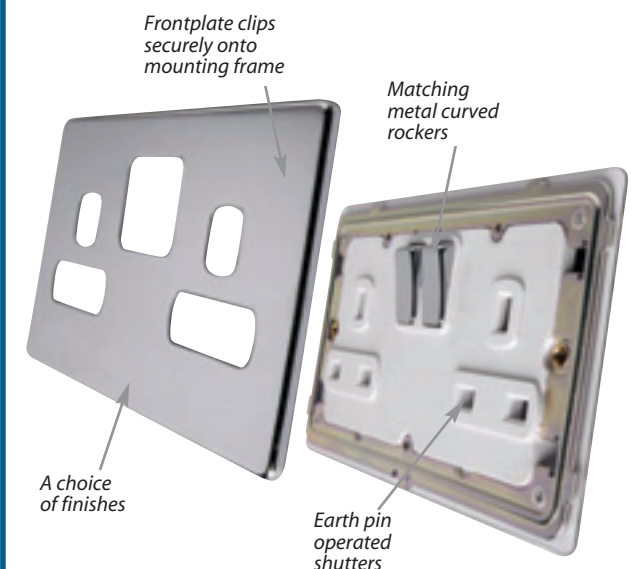
# DETA

## SCREWLESS

With the professional in mind, all products can be fully installed and tested before the addition of the Screwless frontplates, which simply but securely clip onto the mounting system.

This system is ideal for new house build as the choice of finish for the frontplate can be made on installation or at a later date by the new home owner. The removable frontplates also provide a practical solution when decorating.

Products in the Screwless range of wiring accessories are guaranteed for 25 years.





8531CHW



8531SCB



8535GDW



8535BNB



8532CHW



8532SCB



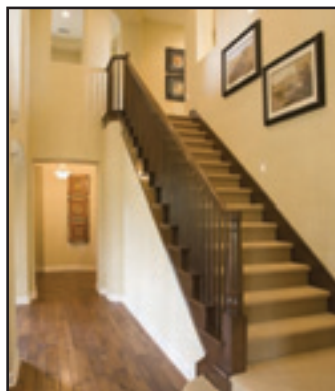
8536WHW



8536BNB

## SOCKET OUTLETS

- Top facing terminal screws
- Clear terminal markings
- Colour coded terminals
- Recessed earth bar
- Captive and backed out terminals
- 2 earth terminals on 2 gang sockets
- Only one size 4mm screwdriver needed
- Terminals have large lead-ins
- In compliance with BS 1363: Part 2
- 25 year guarantee



- Chrome and Satin Chrome finish available with either black or white inserts\*
- Gold finish available with white inserts only
- Black Nickel finish available with black inserts only
- White finish available with white inserts only

\* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 8531CHB would be chrome with black inserts

## Socket Outlets

Chrome/Satin Chrome/  
Gold/Black Nickel/White

8531CH 1 gang 13 Amp  
8531SC double pole  
8531GD switched  
8531BN  
8531WH

8532CH 2 gang 13 Amp  
8532SC double pole  
8532GD switched  
8532BN  
8532WH

8533CH 1 gang 13 Amp  
8533SC double pole  
8533GD switched with neon  
8533BN  
8533WH

8534CH 2 gang 13 Amp  
8534SC double pole  
8534GD switched with neons  
8534BN  
8534WH

8535CH 1 gang 13 Amp  
8535SC unswitched  
8535GD  
8535BN  
8535WH

8536CH 2 gang 13 Amp  
8536SC unswitched  
8536GD  
8536BN  
8536WH

## Back Boxes

minimum recommended depth

	flush 35mm	dry lining 35mm
1g	DB164	DB2547
2g	DB165	DB2548



# SCREWLESS

## Socket Outlets

### Round Pin

#### Socket Outlets

Chrome/Satin Chrome/  
Gold/Black Nickel/White

8537CH 1 gang 5 Amp

8537SC switched

8537GD

8537BN

8537WH

8538CH 1 gang 5 Amp

8538SC unswitched

8538GD

8538BN

8538WH

8539CH 1 gang 15 Amp

8539SC switched

8539GD

8539BN

8539WH



8538CHW



8538SCW



8538GDW



8538WHW

FINISHES	
CH	Chrome
SC	Satin Chrome
GD	Gold
BN	Black Nickel
WH	White



### SOCKET OUTLETS

- Top facing terminal screws ●
- Clear terminal markings ●
- Colour coded terminals ●
- Recessed earth bar ●
- Captive and backed out terminals ●
- 2 earth terminals on 2 gang sockets ●
- Only one size 4mm screwdriver needed ●
- Terminals have large lead-ins ●
- In compliance with BS 546 ●
- 25 year guarantee ●



8501CHW



8502SCB



8503WHW



8504SCW



8506GDW



8507CHB

## Plate Switches

Chrome/Satin Chrome/  
Gold/Black Nickel/White

8501CH 1 gang 2 way  
8501SC 10 Amp  
8501GD  
8501BN  
8501WH

8502CH 2 gang 2 way  
8502SC 10 Amp  
8502GD  
8502BN  
8502WH

8503CH 3 gang 2 way  
8503SC 10 Amp  
8503GD  
8503BN  
8503WH

8504CH 4 gang 2 way  
8504SC 10 Amp  
8504GD  
8504BN  
8504WH

8506CH Intermediate  
8506SC  
8506GD  
8506BN  
8506WH

8507CH 3 pole fan isolator  
8507SC  
8507GD  
8507BN  
8507WH

8516CH 1 gang 2 way  
8516SC wide rocker 10A  
8516GD  
8516BN  
8516WH

## Back Boxes

minimum recommended depth

	flush 25mm	dry lining 35mm
1-3g	DB162	DB2547
4g	DB163	DB2548

## PLATE SWITCHES

- All plate switches are X-rated and can be used for switching inductive or fluorescent loads without de-rating
- Clear terminal markings
- Captive and backed out terminals (except 8506 & 8507)
- Only one size 4mm screwdriver needed
- Terminals have large lead-ins
- In compliance with BS EN 60669-1
- 25 year guarantee



# SCREWLESS

## Dimmer Switches

### Dimmer Switches

Chrome/Satin Chrome/  
Gold/Black Nickel/White

8521CH 1 gang 2 way  
8521SC 60-400W dimmer  
8521GD  
8521BN  
8521WH

8522CH 2 gang 2 way  
8522SC 60-400W dimmer  
8522GD  
8522BN  
8522WH



8521CH



8521SC



8521GD



8521BN



8522CH



8522C



8522WH



8522BN



### DIMMER SWITCHES

Dimmers suitable for incandescent lamps ●  
and low voltage lighting

400 Watt ●

Clear terminal markings ●

Push on / push off control suitable for 2 way circuits ●

In compliance with BS EN 60669-2-1, BS55014-1, BS 55014-2 ●

2 year guarantee ●



### Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2547

TELESALES HOTLINE 01582 544 544

# Double Pole Switches

# SCREWLESS



8555GDW



8555BNB



8556WHW



8556SCW



8557BNB



8557GDW



8558CHW



8558BNB

## Double Pole Switches

Chrome/Satin Chrome/  
Gold/Black Nickel/White

8555CH 20 Amp double pole

8555SC

8555GD

8555BN

8555WH

8556CH 20 Amp double pole

8556SC with neon

8556GD

8556BN

8556WH

8557CH 20 Amp double pole

8557SC with flex outlet

8557GD

8557BN

8557WH

8558CH 20 Amp double pole

8558SC with neon & flex outlet

8558GD

8558BN

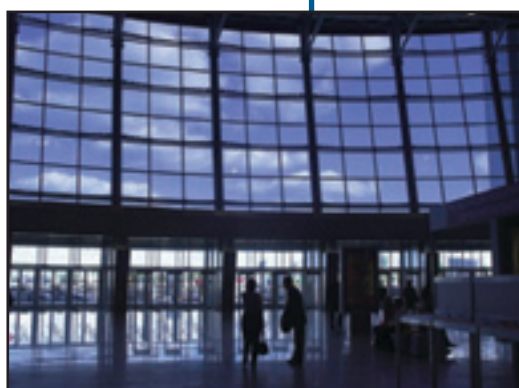
8558WH

## DOUBLE POLE SWITCHES

- Matching metal rockers
- Grey font engraving
- Clear terminal markings
- Colour coded terminals
- Discreet neons
- Neon leads enclosed
- 2 earth terminals
- Captive and backed out terminals
- Terminals have large lead-ins
- In compliance with BS EN 60669-1 or BS 4177 Part 4 where applicable
- 25 year guarantee

- Chrome and Satin Chrome finish available with either black or white inserts\*
- Gold finish available with white inserts only
- Black Nickel finish available with black inserts only
- White finish available with white inserts only

\* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 8531CHB would be chrome with black inserts



## Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
20A	DB164	DB2547



# SCREWLESS

## Double Pole Switches

### Double Pole Switches

Chrome/Satin Chrome/  
Gold/Black Nickel/White

8551CH 45 Amp double pole

8551SC tall

8551GD

8551BN

8551WH

8552CH 45 Amp double pole

8552SC tall with neon

8552GD

8552BN

8552WH

8554CH 45 Amp double pole

8554SC cooker unit

8554GD with neons

8554BN

8554WH



8552CHW



8552SC



8554GDW



8554BNB



### DOUBLE POLE SWITCHES

- Matching metal rockers ●
- Grey font engraving ●
- Clear terminal markings ●
- Colour coded terminals ●
- Discreet neons ●
- Neon leads enclosed ●
- 2 earth terminals ●
- Captive and backed out terminals ●
- Terminals have large lead-ins ●
- In compliance with BS EN 60669-1 or BS 4177 Part 4 where applicable ●
- 25 year guarantee ●



### Back Boxes

minimum recommended depth

	flush	dry lining
	46mm	46mm
45A	DB167	DB2543



8541CHB



8541SCW



8542WHW



8542BNB



8543CHW



8543SCB



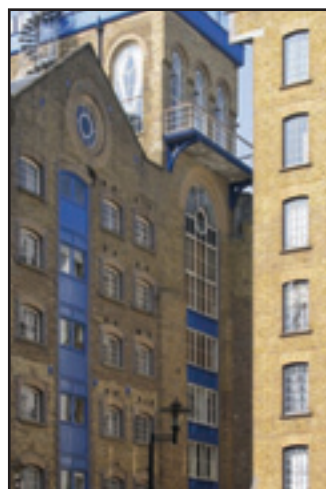
8544GDW



8544WHW

## CONNECTION UNITS

- Lockable fuse carrier for safety isolation
- Captive fuse carrier
- Clear terminal markings
- Colour coded terminals
- Discreet neon versions
- Neon leads enclosed
- 2 earth terminals
- Captive and backed out terminals
- Terminals have large lead-ins
- In compliance with BS 1363: Part 4 as applicable
- 25 year guarantee



## Connection Units

Chrome/Satin Chrome/  
Gold/Black Nickel/White

8541CH 13 Amp unswitched

8541SC

8541GD

8541BN

8541WH

8546CH 13 Amp unswitched

8546SC with neon

8546GD

8546BN

8546WH

8542CH 13 Amp double pole

8542SC switched

8542GD

8542BN

8542WH

8543CH 13 Amp double pole

8543SC switched with neon

8543GD

8543BN

8543WH

8544CH 13 Amp double pole

8544SC switched with neon &

8544GD flex outlet

8544BN

8544WH

## Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2547

# SCREWLESS

## Shaver Sockets

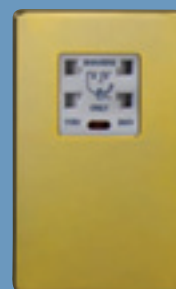
### Shaver Socket

Chrome/Satin Chrome/  
Gold/Black Nickel/White

8571CH Dual voltage  
8571SC shaver socket  
8571GD  
8571BN  
8571WH



8571CHW



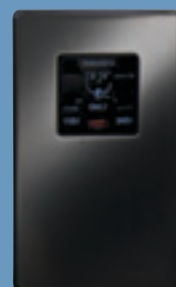
8571GDW



8571WHW



8571SCB



8571BNB



### SHAVER SOCKETS

- Clear terminal markings ●
- Colour coded terminals ●
- Dual voltage outlet ●
- Output rating 115V or 240V ●
- Neon indicator ●
- Grey font engraving ●
- 2 earth terminals ●
- Only one size 4mm screwdriver needed ●
- Terminals have large lead-ins ●
- In compliance with BS 4573, BS 60742 ●
- 2 year guarantee ●

- Chrome and Satin Chrome finish available with either black or white inserts\*
- Gold finish available with white inserts only
- Black Nickel finish available with black inserts only
- White finish available with white inserts only

\* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 8531CHB would be chrome with black inserts

### Back Boxes

minimum recommended depth

	flush	dry lining
	46mm	46mm
2g	DB168	DB2543

TELESALES HOTLINE 01582 544 544

# Telephone Outlets

# SCREWLESS



8581CHB



8581WHW



8581BNB



8583CHB



8583WHW



8583BNB



8585SCW



8585GDW

## Telephone Outlets

Chrome/Satin Chrome/  
Gold/Black Nickel/White

8581CH Single master  
8581SC telephone outlet  
8581GD  
8581BN  
8581WH

8583CH Single secondary  
8583SC telephone outlet  
8583GD  
8583BN  
8583WH

8585CH RJ11 telephone  
8585SC outlet  
8585GD  
8585BN  
8585WH

## TELEPHONE OUTLETS

- Clear terminal markings
- IDC terminals on UK version
- Screw terminals on RJ11
- OfTel approved to NS/G/23/L/100005
- 2 year guarantee



- Chrome and Satin Chrome finish available with either black or white inserts\*
  - Gold finish available with white inserts only
  - Black Nickel finish available with black inserts only
  - White finish available with white inserts only
- \* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. 8531CHB would be chrome with black inserts*

## Back Boxes

minimum recommended depth

	flush	dry lining
	25mm	35mm
1g	DB162	DB2547



SCREWLESS

TV Outlets

TV Outlets

Chrome/Satin Chrome/  
Gold/Black Nickel/White

8591CH Single co-axial outlet

8591SC - isolated

8591GD

8591BN

8591WH

8592CH TV/FM DAB diplexer outlet

8592SC

8592GD

8592BN

8592WH

8593CH TV/F type

8593SC satellite outlet

8593GD

8593BN

8593WH

8594CH TV/FM DAB/ satellite

8594SC triplexer outlet

8594GD

8594BN

8594WH

FINISHES	
CH	Chrome
SC	Satin Chrome
GD	Gold
BN	Black Nickel
WH	White



8592CHW



8592SCW



8592BNB



8593GDW



8593WHW



8593SCB



8594CHW



8594BNB



8594GDW



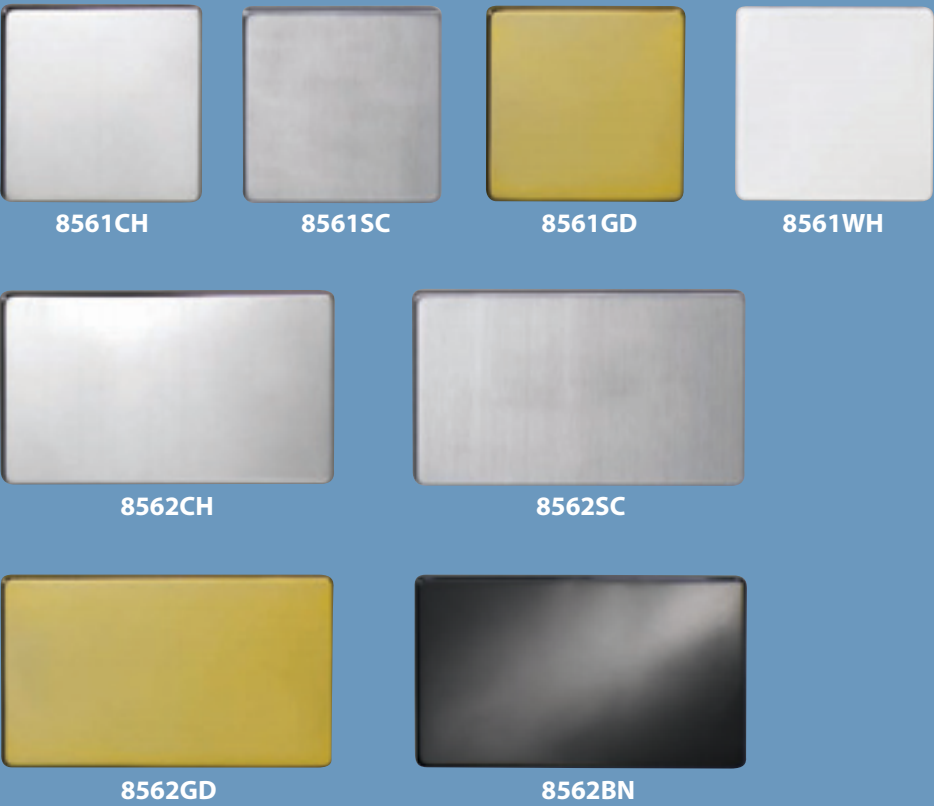
TV OUTLETS

- Clear terminal markings
- Suitable for standard co-axial BS 3041 plugs
- 2 year guarantee



# Blank Plates

# SCREWLESS



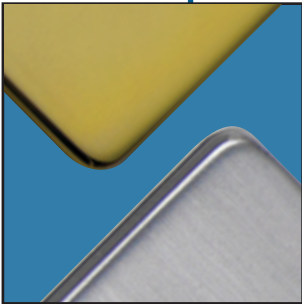
**Blank Plates**  
 Chrome/Satin Chrome/  
 Gold/Black Nickel/White

8561CH    1 gang  
 8561SC  
 8561GD  
 8561BN  
 8561WH

8562CH    2 gang  
 8562SC  
 8562GD  
 8562BN  
 8562WH

## BLANK PLATES

- In compliance with BS 5733
- 25 year guarantee



Back Boxes		
minimum recommended depth		
	flush 35mm	dry lining 35mm
1g	DB164	DB2547
2g	DB165	DB2548

### Data Plates

Chrome/Satin Chrome/  
Gold/Black Nickel/White

8587CH Two Module  
8587SC data plate  
8587GD  
8587BN  
8587WH

8589CH Four Module  
8589SC data plate  
8589GD  
8589BN  
8589WH

### Modules

S1428 Blank - 1/2 module - white  
S1429 Blank - 1 module - white  
S1430 Master telephone - white  
S1431 Secondary telephone - white  
S1432 RJ11 telephone - white  
S1433 RJ45 - white  
S1435 Co-ax male - white  
S1436 Co-ax female "return" - white  
S1437 F type - white  
S1438 TV/FM DAB diplexer - white  
S1439 TV/FM DAB triplexer - white

S1428BK Blank - 1/2 module - black  
S1429BK Blank - 1 module - black  
S1430BK Master telephone - black  
S1431BK Secondary telephone - black  
S1432BK RJ11 telephone - black  
S1433BK RJ45 - black  
S1435BK Co-ax male - black  
S1436BK Co-ax female "return" - black  
S1437BK F type - black  
S1438BK TV/FM DAB diplexer - black  
S1439BK TV/FM DAB triplexer - black



### DATA PLATES

Accepts standard 50x25mm modules ●  
25 year guarantee ●



# DETA

## GRIDSWITCH

Deta Gridswitch offers multi-switching, control and monitoring, enabling cost-effective switching management to satisfy the most demanding projects whilst maintaining flexibility and choice in the products being specified.

Frontplates are made in a choice of ten finishes to match Deta Slimline, Flatplate, Decorative and Metalclad ranges available in 1 gang to 24 gang sizes, giving total versatility in any commercial, industrial and domestic application.

Elegant curved rocker switches, coupled with the smoothest switching action and the widest variety of other modules makes this range totally versatile in application.



Engraved modules for ease of identifying switching applications.



Customise window modules to suit requirements.



Metalclad flush fitting back box.



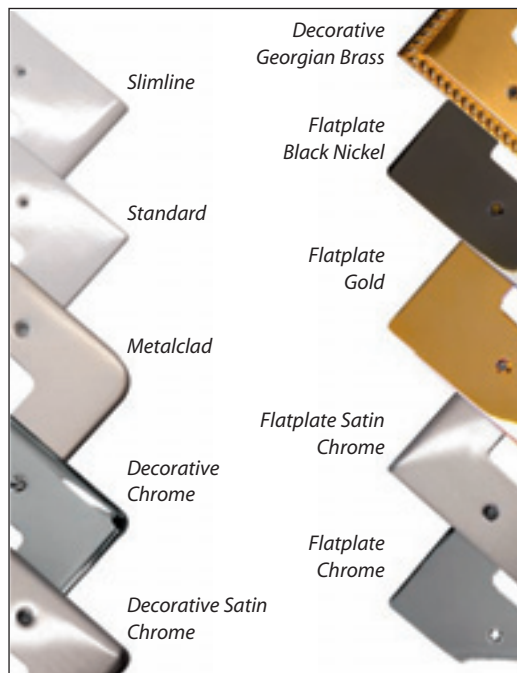
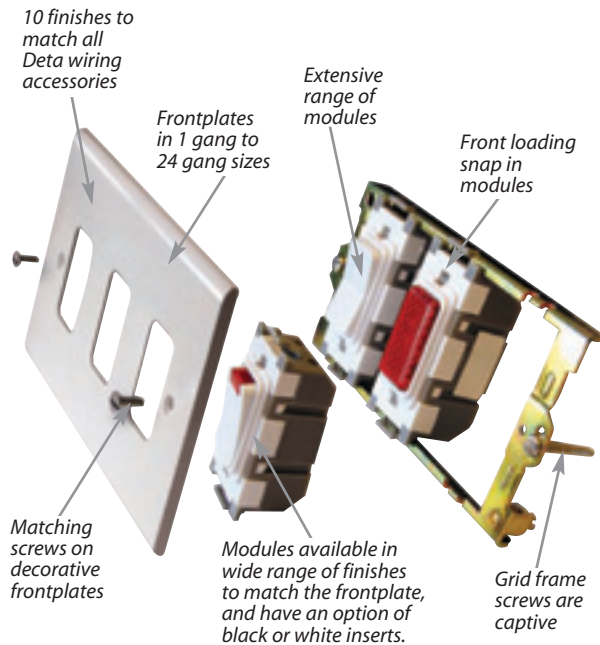
Switching requirements can be easily customised for all applications.





# DETA

## GRIDSWITCH



Deta offers a wealth of features across the Gridswitch range to ensure that installation is carried out with the minimum of effort.

All modules have clear terminal markings and are front loading so they simply clip in place, which means they can easily be upgraded or replaced without the need to remove the mounting grid frame.

For the larger frontplates, Deta back boxes have been designed deeper for ample wiring room, for example the back box for a 24 gang plate is 60mm deep.

Every item in the Gridswitch range is covered by a 25 year guarantee.



# DETA

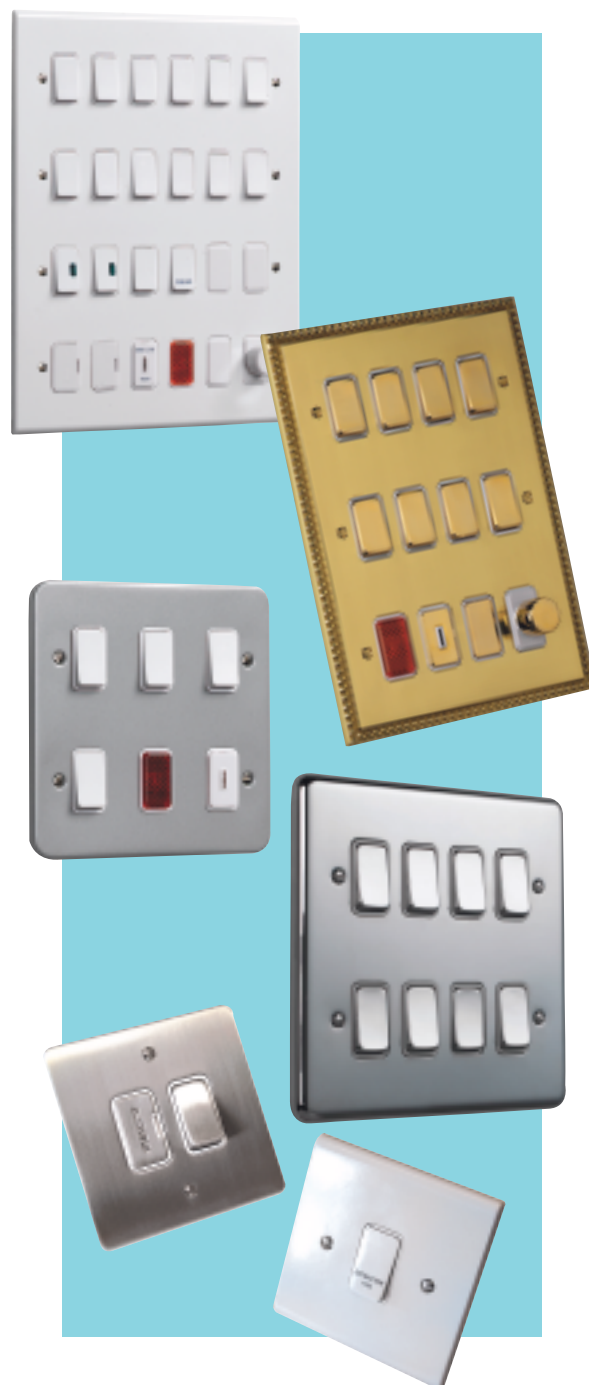
## GRIDSWITCH

Electrical wiring accessories are now designed to integrate with their architectural surroundings, interchangeable frontplates make it easy to alter the look and complement new colour schemes.

Deta combined its resources and expertise to create an evolved grid system of wiring accessories, providing multi-switching versatility across the ranges. The comprehensive range of products covers all applications, ensuring conformity of fittings, and offers a wide range of finishes which harmonise with any colour scheme.

Deta Gridswitch gives designers and contractors the ability to mix or match modules and frontplates to meet project and industry requirements quickly and effectively. Providing you the opportunity to extend the Slimline, Decorative, Flatplate and Metalclad ranges.

No other manufacturer can offer such an extensive range of frontplates in the widest variety of sizes.



Gridswitch provides the solution:



Multi-gang switching



Integral neon can be wired as an indicator or locator



Key switch and switch on same frontplate  
Fuse unit + DP switch = connection unit



Flex outlet for electric towel rail supply

# DETA

## GRIDSWITCH

### Range Features:

Three part assembly process allows the installer flexibility at every stage.

Deta front loading modules speed up installation and simplify retro fit or replacement. Modules can easily be upgraded without the need to remove the mounting frame.

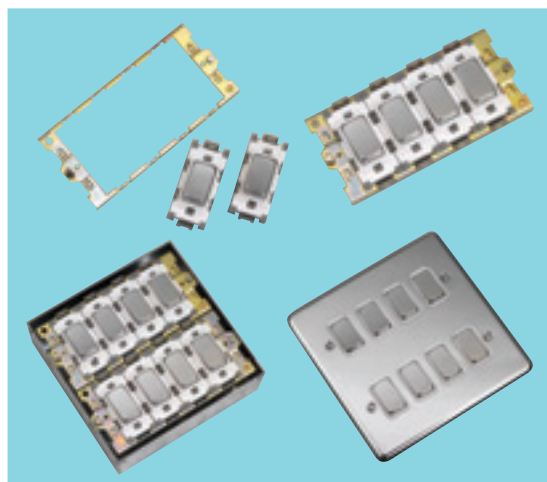
Curved rockers – family fit with all Deta ranges.

Catalogue numbers are printed on modules to allow fast and effective reordering.

To ensure that the products stay in first class condition throughout the installation, every product is individually packaged to maintain its superior finish.

Unique to our Flatplate range, is a protective easy-to-peel clear film on each frontplate, to maintain a perfect finish throughout installation and whilst decorating.

Our 400W dimmer module (G3521) consists of two separate modules that are linked together. This offers maximum flexibility of the dimmer fitting into all frontplates from 2g up to 24g, including 3g, 6g and 9g. A Deta Dimmer control can be positioned beside, above or below the electronic module.



The elegant design of the Deta Gridswitch range fully complements our family of products, providing a comprehensive range to meet any application; commercial, industrial or domestic. The design and manufacture is to the highest standards in the industry, enabling Deta to have the confidence to guarantee its products for 25 years.

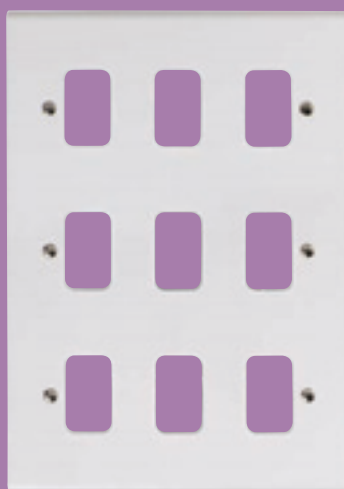


# Frontplates

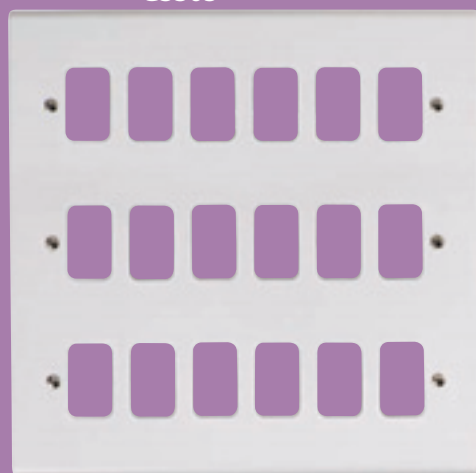
# GRIDSWITCH



G3305



G3307



G3309



G3392

## Frontplates

### Slimline

G3301	1 gang
G3302	2 gang
G3303	3 gang
G3304	4 gang
G3305	6 gang
G3306	8 gang
G3307	9 gang
G3308	12 gang
G3309	18 gang
G3310	24 gang

### Grey

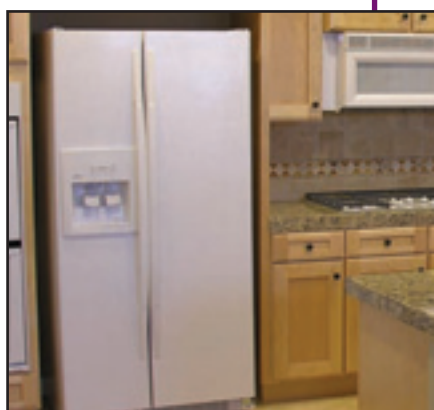
G3391	1 gang
G3392	2 gang
G3393	3 gang
G3395	6 gang
G3396	8 gang

## FRONTPLATES

- 1 gang to 24 gang sizes
- Packed in its own protective bag
- Identified with catalogue number on rear
- Fixing screws in high visibility bags, attached to rear of plates to prevent scratching
- Grid frames are supplied separately
- Complies with BS 5733
- 25 year guarantee

## Back Boxes

- A wide range of back boxes are available, please see the Selection Chart.
- We recommend using the deepest back box available to give the most amount of wiring space.
- Boxes for 6g up to 24g have both 20mm and 25mm knockouts.





# GRIDSWITCH

## Frontplates

### Frontplates

#### Flatplate Chrome

- G3311CH 1 gang
- G3312CH 2 gang
- G3313CH 3 gang
- G3314CH 4 gang
- G3315CH 6 gang
- G3316CH 8 gang
- G3317CH 9 gang
- G3318CH 12 gang
- G3319CH 18 gang
- G3320CH 24 gang

#### Flatplate Satin Chrome

- G3311SC 1 gang
- G3312SC 2 gang
- G3313SC 3 gang
- G3314SC 4 gang
- G3315SC 6 gang
- G3316SC 8 gang
- G3317SC 9 gang
- G3318SC 12 gang
- G3319SC 18 gang
- G3320SC 24 gang

#### Flatplate Gold

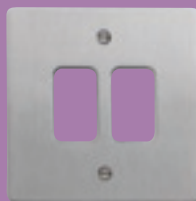
- G3311GD 1 gang
- G3312GD 2 gang
- G3313GD 3 gang
- G3314GD 4 gang
- G3315GD 6 gang
- G3316GD 8 gang
- G3317GD 9 gang
- G3318GD 12 gang
- G3319GD 18 gang
- G3320GD 24 gang

#### Flatplate Black Nickel

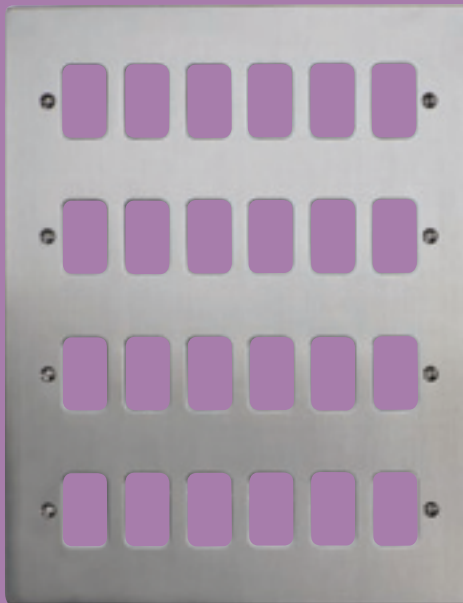
- G3311BN 1 gang
- G3312BN 2 gang
- G3313BN 3 gang
- G3314BN 4 gang
- G3315BN 6 gang
- G3316BN 8 gang
- G3317BN 9 gang
- G3318BN 12 gang
- G3319BN 18 gang
- G3320BN 24 gang



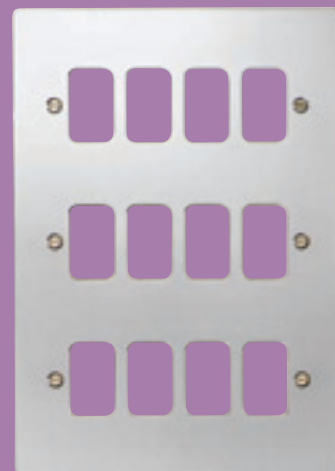
G3311CH



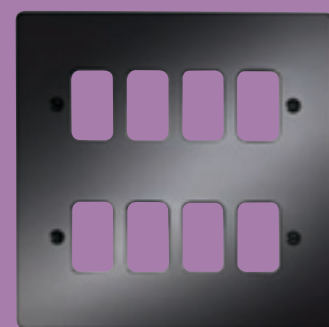
G3312SC



G3320SC



G3318CH



G3316BN



G3313GD



### FRONTPLATES

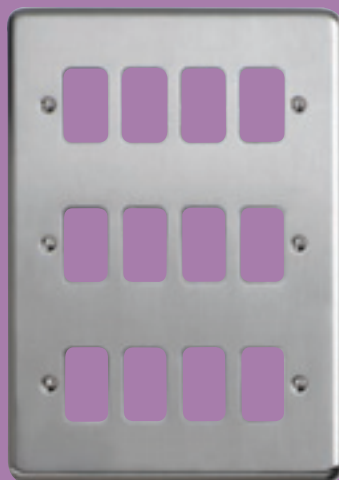
- 1 gang to 24 gang sizes ●
- Packed in its own protective bag ●
- Identified with catalogue number on rear ●
- Fixing screws in high visibility bags, ●  
attached to rear of plates to prevent scratching
- Removable protective film and gasket on rear ●
- Grid frames are supplied separately ●
- Complies with BS 5733 ●
- 25 year guarantee ●



G3341



G3346



G3358



G3363

## Frontplates

### Decorative Chrome

G3341	1 gang
G3342	2 gang
G3343	3 gang
G3344	4 gang
G3345	6 gang
G3346	8 gang
G3347	9 gang
G3348	12 gang
G3349	18 gang
G3350	24 gang

### Decorative Satin Chrome

G3351	1 gang
G3352	2 gang
G3353	3 gang
G3354	4 gang
G3355	6 gang
G3356	8 gang
G3357	9 gang
G3358	12 gang
G3359	18 gang
G3360	24 gang

### Decorative Georgian Brass

G3361	1 gang
G3362	2 gang
G3363	3 gang
G3364	4 gang
G3365	6 gang
G3366	8 gang
G3367	9 gang
G3368	12 gang
G3369	18 gang

## FRONTPLATES

- 1 gang to 24 gang sizes
- Packed in its own protective bag
- Identified with catalogue number on rear
- Fixing screws in high visibility bags, attached to rear of plates to prevent scratching
- Supplied with clear gaskets
- Grid frames are supplied separately
- Complies with BS 5733
- 25 year guarantee



# GRIDSWITCH

## Frontplates

### Frontplates

#### Metalclad

G3321	1 gang
G3322	2 gang
G3323	3 gang
G3324	4 gang
G3325	6 gang
G3326	8 gang
G3327	9 gang
G3328	12 gang
G3329	18 gang
G3330	24 gang

#### Deta/Vimark Square Edge

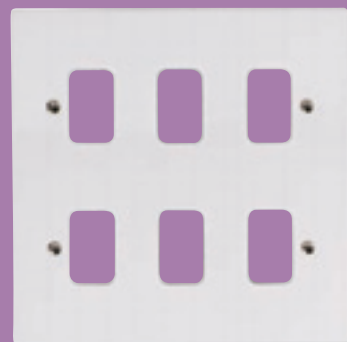
G2601	1 gang
G2602	2 gang
G2603	3 gang
G2604	4 gang
G2605	6 gang
G2606	8 gang
G2607	9 gang
G2608	12 gang
G2609	18 gang
G2610	24 gang



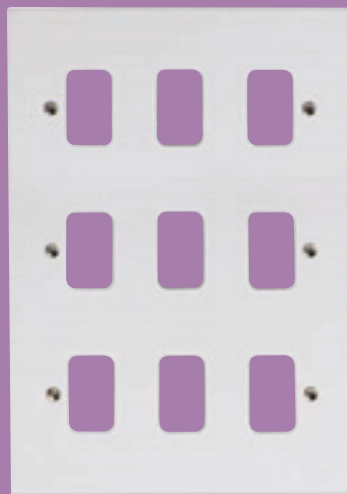
G3324



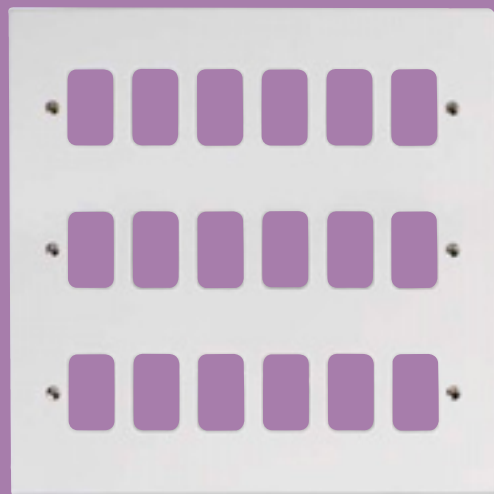
G2601



G2605



G2607



G2609

### Back Boxes

- A wide range of back boxes are available, please see the Selection Chart.
- We recommend using the deepest back box available to give the most amount of wiring space.
- Boxes for 6g up to 24g have both 20mm and 25mm knockouts.

### FRONTPLATES

- 1 gang to 24 gang sizes
- Packed in its own protective bag
- Identified with catalogue number on rear
- Fixing screws in high visibility bags, attached to rear of plates to prevent scratching
- Grid frames are supplied separately
- Complies with BS 5733
- 25 year guarantee



# Switch Modules

# GRIDSWITCH



G3501



G3502



G3503



G3503RD



G3502BK



G3503BK



G3503RDB

## Accessories



G3541



G3542



G3546

### Switch Modules - Single Pole

#### White - 10 Amp

G3501	1 way
G3502	2 way
G3503	2 way 'PRESS'
G3503RD	2 way 'PRESS' - red rocker

### Switch Modules - Single Pole

#### Black - 10 Amp

G3502BK	2 way
G3503BK	2 way 'PRESS'
G3503RDB	2 way 'PRESS' - red rocker

### Accessories

G3541	Flex outlet
G3542	Fuse unit - 13 Amp
G3544	Blank module
G3546	Buzzer, low voltage

## SWITCH MODULES

- Curved rockers
- Red rocker versions available
- Front loading into grid frame
- Switches are X rated and do not have to be de-rated for fluorescent loads
- Clear terminal markings
- Grey font engraving
- Only one size 4mm screwdriver needed
- In compliance with BS EN 60669-1
- 25 year guarantee



## ACCESSORIES

- Front loading into grid frame
- Only one size 4mm screwdriver needed
- Clear terminal markings
- Buzzer – low voltage 12-36V
- In compliance with BS 5733 & BS1362
- 25 year guarantee (buzzer 2 year guarantee)



# GRIDSWITCH

## Switch Modules

### Switch Modules - Single Pole

#### White - 20 Amp

G3511	1 way
G3512	2 way
G3512RD	2 way - red rocker
G3528	2 way window
G3525	2 way integral neon locator
G3513	Intermediate
G3513RD	Intermediate - red rocker
G3516	2 way & off retractive
G3517	2 way & off latching
G3517RD	2 way & off latching - red rocker

### Switch Modules - Single Pole

#### Black - 20 Amp

G3512BK	2 way
G3512RDB	2 way - red rocker
G3513BK	Intermediate
G3513RDB	Intermediate - red rocker
G3516BK	2 way & off retractive
G3517BK	2 way & off latching
G3517RDB	2 way & off latching - red rocker



G3512RD



G3528



G3525



G3513RD



G3516



G3517



G3517RD



G3512BK



G3512RDB



G3513BK



G3513RDB

### Window Switches

A range of labels are supplied with the window switches to place behind the window.

store	reception	landing
kitchen	front	hall
lounge	back	porch
pool	top	ladies
lights	middle	gents
office	bottom	garage

### SWITCH MODULES

- Curved rockers ●
- Red rocker versions available ●
- Front loading into grid frame ●
- Switches are X rated and do not have to be de-rated for fluorescent loads ●
- Clear terminal markings ●
- Grey font engraving ●
- Integral neon has flying leads so it can be wired as an indicator or a locator ●
- Only one size 4mm screwdriver needed ●
- In compliance with BS EN 60669-1 ●
- 25 year guarantee ●



# Switch Modules

# GRIDSWITCH

## Switch Modules - Double Pole

### White - 20 Amp

G3514	Double pole
G3514RD	Red rocker
G3515	Neon in rocker
G3518	Window
G3519	Push to make
G3519RD	Push to make - red rocker
G3520	Push to break

## Switch Modules - Double Pole

### Black - 20 Amp

G3514BK	Double Pole
G3514RDB	Red rocker
G3515BK	Neon in rocker
G3519BK	Push to make
G3519RDB	Push to make - red rocker
G3520BK	Push to break



## SWITCH MODULES

- Curved rockers
- Red rocker versions available
- Front loading into grid frame
- Switches are X rated and do not have to be de-rated for fluorescent loads
- Clear terminal markings
- Only one size 4mm screwdriver needed
- In compliance with BS EN 60669-1
- 25 year guarantee

## Window Switches

A range of labels are supplied with the window switches to place behind the window.

store	reception	landing
kitchen	front	hall
lounge	back	porch
pool	top	ladies
lights	middle	gents
office	bottom	garage



### Key Switch Modules

#### White - 20 Amp

G3532	2 way
G3533	Intermediate
G3534	Double pole
G3536	2 way "Emg Lgt Test"
G3538	DP "Emg Lgt Test"
G3537	2 way biased 1 way

### Key Switch Modules

#### Black - 20 Amp

G3532BK	2 way
G3533BK	Intermediate
G3534BK	Double pole
G3536BK	2 way "Emg Lgt Test"
G3538BK	DP "Emg Lgt Test"
G3537BK	2 way biased 1 way



G3532



G3533



G3534



G3536



G3537



### KEY SWITCH MODULES

- Every switch supplied with a key ●
- 'Emergency Lighting Test' modules ●
- Front loading into grid frame ●
- Only one size 4mm screwdriver needed ●
- Switches are X rated and do not have to be de-rated for fluorescent loads ●
- Clear terminal markings ●
- Grey front engraving ●
- In compliance with BS EN 60669-1 ●
- 25 year guarantee ●



# Switch Modules

# GRIDSWITCH



G3553



G3555



G3556



G3557



G3558



G3561



G3562



G3563



G3564



G3551BK



G3554BK



G3559BK

## Double Pole Engraved Without Neon

### White - 20 Amp

G3551	Oven
G3552	Hob
G3553	Extractor fan
G3554	Washing machine
G3555	Tumble dryer
G3556	Dish washer
G3557	Fridge
G3558	Freezer
G3559	Boiler
G3560	Cooker hood
G3561	Microwave
G3562	Fridge freezer
G3563	Heater
G3564	Waste disposal

## Double Pole Engraved Without Neon

### Black - 20 Amp

G3551BK	Oven
G3552BK	Hob
G3553BK	Extractor fan
G3554BK	Washing machine
G3555BK	Tumble dryer
G3556BK	Dish washer
G3557BK	Fridge
G3558BK	Freezer
G3559BK	Boiler
G3560BK	Cooker hood
G3561BK	Microwave hood
G3562BK	Fridge freezer
G3563BK	Heater
G3564BK	Waste disposal

## SWITCH MODULES

- Curved rockers
- Front loading into grid frame
- Switches are X rated and do not have to be de-rated for fluorescent loads
- Clear terminal markings
- Grey font engraving
- Only one size 4mm screwdriver needed
- In compliance with BS EN 60669-1
- 25 year guarantee





### Double Pole Engraved With Neon

#### White - 20 Amp

G3571	Oven
G3572	Hob
G3573	Extractor fan
G3574	Washing machine
G3575	Tumble dryer
G3576	Dish washer
G3577	Fridge
G3578	Freezer
G3579	Boiler
G3580	Cooker hood
G3581	Microwave
G3582	Fridge freezer
G3583	Heater
G3584	Waste disposal

### Double Pole Engraved With Neon

#### Black - 20 Amp

G3571BK	Oven
G3572BK	Hob
G3573BK	Extractor fan
G3574BK	Washing machine
G3575BK	Tumble dryer
G3576BK	Dish washer
G3577BK	Fridge
G3578BK	Freezer
G3579BK	Boiler
G3580BK	Cooker hood
G3581BK	Microwave hood
G3582BK	Fridge freezer
G3583BK	Heater
G3584BK	Waste disposal



G3573



G3575



G3576



G3577



G3578



G3581



G3582



G3583



G3584



G3571BK



G3574BK



G3579BK

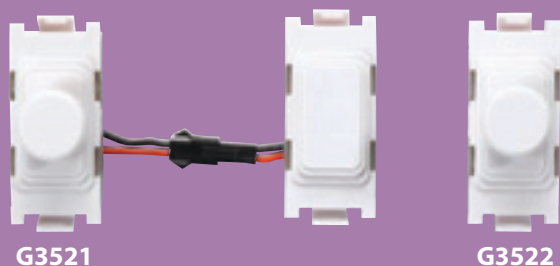
### SWITCH MODULES

- Curved rockers ●
- Front loading into grid frame ●
- Switches are X rated and do not have to be de-rated for fluorescent loads ●
- Clear terminal markings ●
- Grey font engraving ●
- Only one size 4mm screwdriver needed ●
- In compliance with BS EN 60669-1 ●
- 25 year guarantee ●



# Dimmer Modules

# GRIDSWITCH



## Dimmer Modules

### White

G3521	60 - 400W 2 way
G3522	40 - 250W 2 way

G3524	75- 700W 2 way
G3602	40 - 400W slide control
G3604	1 -10V control

### Black

G3521BK	60 - 400W 2 way
G3522BK	0 - 250W 2 way

## DIMMER MODULES

- G3521 400W dimmer consists of two separate modules allowing greater flexibility
- G3524 dimmer takes two module spaces and a blank will be required
- G3604 is for dimming HF ballasts with 1-10V dimming control. A separate 20A switch is required to switch the ballasts
- Push on / push off control
- 40mm minimum deep back box recommended
- In compliance with BS EN 60669-2-1
- 2 year guarantee

## White and Black Modules

The quantity and maximum rating of dimmers fitted into a frontplate has to be limited to allow for heat dissipation. Contact Technical Hotline for further information.

### G3521 400W Dimmer Module

The 400W dimmer module consists of two separate modules that are linked together. This offers maximum flexibility of the dimmer fitting into all frontplates from 2g up to 24g, including 3g, 6g and 9g.

Also, the dimmer control part can be positioned beside, above or below the coil module.



# GRIDSWITCH

## Neon Modules

### Neon modules

#### White

G3543RD Red, mains voltage

G3543AM Amber, mains voltage

G3543GR Green, mains voltage

#### Black

G3543RDB Red, mains voltage

G3543AMB Amber, mains voltage

G3543GRB Green, mains voltage



G3543RD



G3543AM



G3543GR



G3543RDB



G3543AMB



G3543GRB



### NEON MODULES

Front loading into grid frame ●

Clear terminal markings ●

Neons – mains voltage ●

Neons can be wired as an indicator or a locator ●

Only one size 4mm screwdriver needed ●

In compliance with BS 5733 ●

2 year guarantee ●



# Switch Modules

# GRIDSWITCH

## Switch Modules

### Single Pole

Chrome/Satin Chrome/  
Gold/Black Nickel

G3502CH 2 way

G3502SC 10 Amp

G3502GD

G3502BN

G3503CH 2 way 'PRESS'

G3503SC 10 Amp

G3503GD

G3503BN

G3503RD



G3502CHW



G3502GDW



G3502SCB



G3502BNB



G3503CHB



G3503GDW



G3503SCW



G3503BNB



G3503RD

## SWITCH MODULES

- Curved matching metal rockers
- Front loading into grid frame
- Switches are X rated and do not have to be de-rated for fluorescent loads
- Clear terminal markings
- Only one size 4mm screwdriver needed
- In compliance with BS EN 60669-1
- 25 year guarantee

- Chrome and Satin Chrome finish available in black or white modules
  - Gold finish available in white module only
  - Black Nickel finish available in black module only
- \* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number  
e.g. G3502CHB would be chrome with black module*

FINISHES	
CH	Chrome
SC	Satin Chrome
GD	Gold
BN	Black Nickel





# GRIDSWITCH

## Switch Modules

### Switch Modules

#### Single Pole

Chrome/Satin Chrome/  
Gold/Black Nickel

G3512CH 2 way

G3512SC 20 Amp

G3512GD

G3512BN

G3512RD

G3513CH Intermediate

G3513SC 20 Amp

G3513GD

G3513BN

G3513RD

G3516CH 2 way & off retractive

G3516SC 20 Amp

G3516GD

G3516BN

G3517RD



G3512CHW



G3512GDW



G3512BNB



G3512RD



G3513SCB



G3513GDW



G3513BNB



G3513RD



G3516CHB



G3516SCW



### SWITCH MODULES

- Curved matching metal rockers ●
- Red rocker versions available ●
- Front loading into grid frame ●
- Switches are X rated and do not have to be de-rated for fluorescent loads ●
- Clear terminal markings ●
- Only one size 4mm screwdriver needed ●
- In compliance with BS EN 60669-1 ●
- 25 year guarantee ●

# Switch Modules

# GRIDSWITCH



## Switch Modules

### Double Pole

Chrome/Satin Chrome/  
Gold/Black Nickel

G3514CH Double pole

G3514SC 20 Amp

G3514GD

G3514BN

G3514RD

G3515CH Double pole neon in rocker

G3515SC 20 Amp

G3515GD

G3515BN

G3519RD Double pole push to make  
- red rocker  
20 Amp

## SWITCH MODULES

- Curved matching metal rockers
- Red rocker versions available
- Front loading into grid frame
- Switches are X rated and do not have to be de-rated for fluorescent loads
- Clear terminal markings
- Only one size 4mm screwdriver needed
- In compliance with BS EN 60669-1
- 25 year guarantee



### Key switch modules

Chrome/Satin Chrome/  
Gold/Black Nickel

G3532CH 2 way

G3532SC 20 Amp

G3532GD

G3532BN

G3534CH Double pole

G3534SC 20 Amp

G3534GD

G3534BN

G3536CH 2 way "Emg Lgt Test"

G3536SC 20 Amp

G3536GD

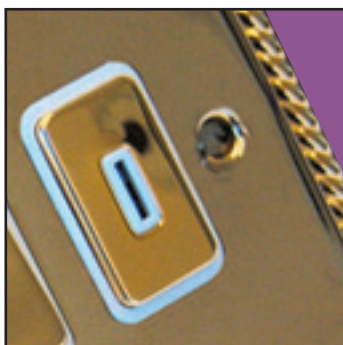
G3536BN



- Chrome and Satin Chrome finish available in black or white modules
  - Gold finish available in white module only
  - Black Nickel finish available in black module only
- \* When ordering, please indicate preference by adding suffix W or B at the end of the catalogue number e.g. G3502CHB would be chrome with black module*

### KEY SWITCH MODULES

- Every switch supplied with a key ●
- 'Emergency Lighting Test' modules ●
- Front loading into grid frame ●
- Only one size 4mm screwdriver needed ●
- Switches are X rated and do not have to be de-rated for fluorescent loads ●
- Clear terminal markings ●
- In compliance with BS EN 60669-1 ●
- 25 year guarantee ●



# Dimmer Modules

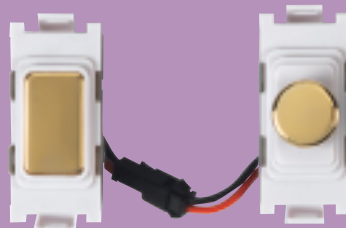
# GRIDSWITCH



G3521CHW



G3522BNB



G3521GDW



G3522CHB

## Accessories



G3542CHB



G3542GDW



G3544SCW



G3544BNB

### Dimmer modules

Chrome/Satin Chrome/  
Gold/Black Nickel

G3521CH 60 - 400W 2 way

G3521SC

G3521GD

G3521BN

G3522CH 40 - 250W 2 way

G3522SC

G3522GD

G3522BN

### Accessories

G3542CH Fuse unit

G3542SC

G3542GD

G3542BN

G3543RD Neon red, mains voltage

G3543AM Neon amber, mains voltage

G3543GR Neon green, mains voltage

G3544CH Blank module

G3544SC

G3544GD

G3544BN

### DIMMER MODULES

- 400W dimmer consists of two separate modules allowing greater flexibility
- Push on / push off control
- Front loading into grid frame
- Clear terminal markings
- 40mm deep back box recommended
- In compliance with BS EN 60669-2-1
- 2 year guarantee

### 400W Dimmer Module

The 400W dimmer module consists of two separate modules that are linked together. This offers maximum flexibility of the dimmer fitting into all frontplates from 2g up to 24g, including 3g, 6g and 9g.

Also, the dimmer control part can be positioned beside, above or below the coil module.

### ACCESSORIES

- Front loading into grid frame
- Clear terminal markings
- Neons – mains voltage
- Only one size 4mm screwdriver needed
- In compliance with BS 5733 & BS1362
- 25 year guarantee (neons 2 year guarantee)

FINISHES	
CH	Chrome
SC	Satin Chrome
GD	Gold
BN	Black Nickel



### Switch Module Red Rocker

#### 10 Amp

G3503RD 2 way 'PRESS' - white

G3503RDB 2 way 'PRESS' - black

### Switch Module Red Rocker

#### 20 Amp

G3512RD 2 way - white

G3512RDB 2 way - black

G3513RD Intermediate - white

G3513RDB Intermediate - black

G3514RD Double pole - white

G3514RDB Double pole - black

G3517RD 2 way & off retractive  
- white

G3517RDB 2 way & off latching - black

G3519RD DP push to make - white

G3519RDB DP push to make - black



G3503RD



G3503RDB



G3512RD



G3512RDB



G3513RD



G3513RDB



G3514RD



G3514RDB



G3517RD



G3517RDB



G3519RD



G3519RDB

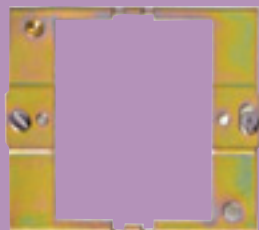


### SWITCH MODULES

- Front loading into grid frame ●
- Switches are X rated and do not have to be de-rated for fluorescent loads ●
- Clear terminal markings ●
- Grey font engraving ●
- Only one size 4mm screwdriver needed ●
- In compliance with BS EN 60669-1 ●
- 25 year guarantee ●

## Grid Frames

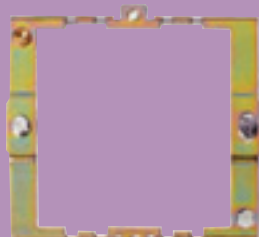
# GRIDSWITCH



G3401



G3403



G3402



G3404



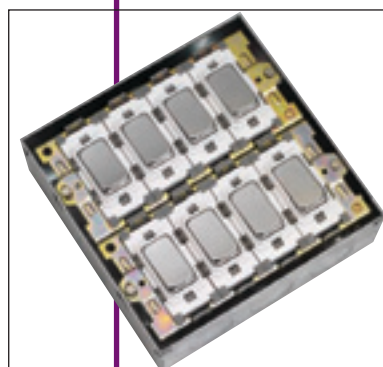
G3406

### Grid Frames

G3401	1 module - for 1 gang plate
G3402	2 modules - for 2 gang plate
G3403	3 modules - for 3, 6 or 9 gang plate
G3404	4 modules - for 4, 8 or 12 gang plate
G3406	6 modules - for 18 or 24 gang plate

### GRID FRAMES

- 1, 2, 3, 4 and 6 gang
- 415V warning label is supplied with 3, 4 and 6 gang grid frames
- All grid frames have large earth terminals



### Mounting Boxes

#### Flush

DB164	1/2 gang 35mm deep
DB165	3/4 gang 35mm deep
DB171	6/8 gang 42mm deep
DB172	9/12 gang 42mm deep
DB173	18 gang 60mm deep
DB174	24 gang 60mm deep

#### Dry Lining

DB2540	1/2 gang 35mm deep
DB2541	3/4 gang 35mm deep

#### Moulded

V1222	1/2 gang 33mm deep
V1224	3/4 gang 33mm deep

#### Metalclad

M1228	1/2 gang 41mm deep
M1228N	1/2 gang 41mm deep - no knockouts
M1229	3/4 gang 41mm deep
M1229N	3/4 gang 41mm deep - no knockouts
M1230	6/8 gang 42mm deep
M1231	9/12 gang 42mm deep
M1232	18 gang 60mm deep
M1233	24 gang 60mm deep



DB164



M1228



M1229



M1228N







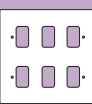
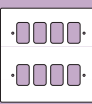
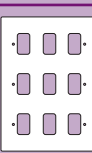
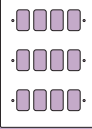
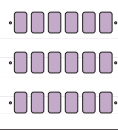
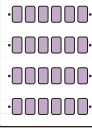
M1229N

### MOUNTING BOXES

Knockouts	DB164	DB165	DB171	DB172	DB173	DB174
20mm	6	8	4	5	7	8
25mm	2	4	4	5	7	8
dimensions (mm)	72 x 72 x 35	132x 72 x 35	132 x 132 x 42	132 x 192 x 42	192 x 192 x 60	192 x 250 x 60



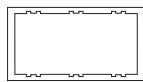
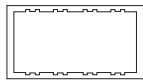


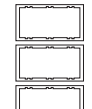
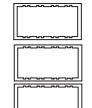

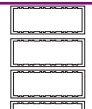
Knockouts	M1228	M1229	M1230	M1231	M1232	M1233
20mm	5	8	4	6	7	8
25mm			4	6	7	8
dimensions (mm)	78 x 78 x 41	136 x 78 x 41	136 x 136 x 42	136 x 197 x 42	197 x 197 x 60	197 x 258 x 60



Cover Plates		Deta Slimline	Deta Square/Vimark	Deta Metalclad	Deta Flatplate			
					Chrome	Satin Chrome	Gold	Black Nickel
1		G3301	G2601	G3321	G3311CH	G3311SC	G3311GD	G3311BN
2		G3302	G2602	G3322	G3312CH	G3312SC	G3312GD	G3312BN
3		G3303	G2603	G3323	G3313CH	G3313SC	G3313GD	G3313BN
4		G3304	G2604	G3324	G3314CH	G3314SC	G3314GD	G3314BN
6		G3305	G2605	G3325	G3315CH	G3315SC	G3315GD	G3315BN
8		G3306	G2606	G3326	G3316CH	G3316SC	G3316GD	G3316BN
9		G3307	G2607	G3327	G3317CH	G3317SC	G3317GD	G3317BN
12		G3308	G2608	G3328	G3318CH	G3318SC	G3318GD	G3318BN
18		G3309	G2609	G3329	G3319CH	G3319SC	G3319GD	G3319BN
24		G3310	G2610	G3330	G3320CH	G3320SC	G3320GD	G3320BN

- Frontplates are not supplied with grid frames.
- For flush installations it is recommended to use as deep a back box as possible and to use metal boxes rather than dry lining boxes.
- Flatplate and decorative coverplates are supplied with gaskets.



Deta Decorative			Grid Frames	Mounting Boxes					
Chrome	Satin Chrome	Georgian Brass		Slimline and Standard			Flatplate	Decorative	Metalclad
				Flush	Drylining	Surface	Flush	Flush	
G3341	G3351	G3361	 1 x G3401	DB164	DB2540	V1222	M1228	DB164	M1228 M1228N no knockouts
G3342	G3352	G3362	 1 x G3402	DB164	DB2540	V1222	M1228	DB165	M1228 M1228N no knockouts
G3343	G3353	G3363	 1 x G3403	DB165	DB2541	V1224	M1229	DB165	M1229 M1229N no knockouts
G3344	G3354	G3364	 1 x G3404	DB165	DB2541	V1224	M1229	DB165	M1229 M1229N no knockouts
G3345	G3355	G3365	 2 x G3403	DB171			DB171	DB171	M1230
G3346	G3356	G3366	 2 x G3404	DB171			DB171	DB171	M1230
G3347	G3357	G3367	 3 x G3403	DB172			DB172	DB172	M1231
G3348	G3358	G3368	 3 x G3404	DB172			DB172	DB172	M1231
G3349	G3359	G3369	 3 x G3406	DB173			DB173	DB173	M1232
G3350	G3360		 4 x G3406	DB174			DB174	DB174	M1233

# DETA

## METALCLAD

The Deta Metalclad range has a striking appearance with frontplates that fit flush to the back box, gently curving rockers and discrete neon indicators.

Deta Metalclad is designed to withstand everyday knocks and scrapes. The durable and tough finish is further enhanced by a superb protective coating to stand up to arduous duty in virtually any environment.

It is ideal for use in all commercial and light industrial applications such as workshops, factories, warehouses, laboratories and hospitals as well as domestic applications in lofts and garages.



Product supplied with back boxes, no knockout boxes available.



Data plates are available for configuring into telephone or data outlets.



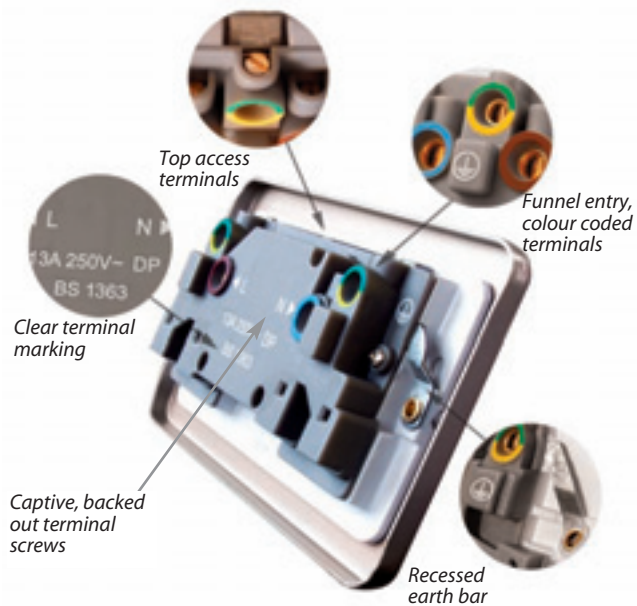
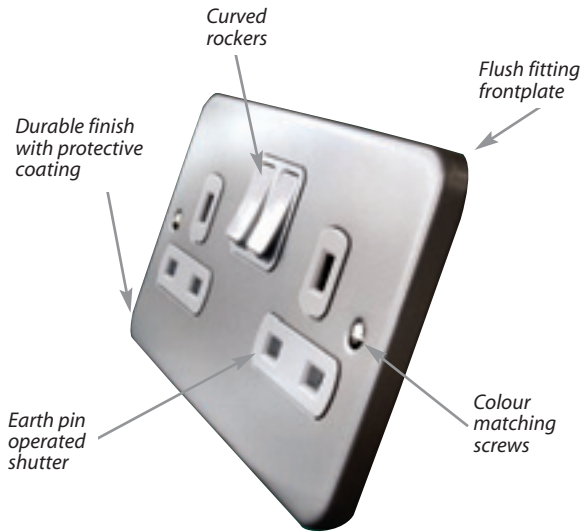
RCD products available.



Flush fitting front plates.

# DETA

## METALCLAD



Installation could not be simpler with funnel entry colour coded terminals and clear white markings. Earth terminals have been increased in size for extra capacity and the earth bar is recessed for additional safety.

20mm knockouts are provided on all sides and the rear of the back box and are flush to give a clean appearance.

Deta Metalclad products are packaged with the installer in mind. Each product is supplied with the front plate in it's own packaging, allowing the product to remain undamaged until required at second fix.

Every product is supplied with its own back box, except blank plates.





M1206



M1207DP



M1208



M1209DP



M1271



M1273



M1281



M1283

## Socket Outlets

### 13 Amp

- M1206 1 gang unswitched
- M1207DP 1 gang DP switched
- M1208 2 gang unswitched
- M1209DP 2 gang DP switched

## RCD Socket Outlets

### Passive

- M1271 1 gang 30mA tripping current control circuit
- M1273 2 gang 30mA tripping current control circuit

## RCD Socket Outlets

### Active

- M1281 1 gang 30mA tripping current control circuit
- M1283 2 gang 30mA tripping current control circuit

## SOCKET OUTLETS

- Complete with surface mounting box
- Top facing terminal screws
- Clear terminal markings
- Colour coded terminals
- Recessed earth bar
- Captive and backed out terminals
- 2 earth terminals on 2 gang sockets
- Red flagged switch indicator
- Only one size 4mm screwdriver needed
- Terminals have large lead-ins
- All 13A sockets comply with BS 1363: Part 2
- 25 year guarantee



## Passive latching

- Passive latching does not trip in the event of a power failure
- Suitable for passive devices such as fridges, freezers etc

## Active non-latching

- Trips in the event of a power failure
- Suitable for active devices such as power tools

## RCD SOCKET OUTLETS

- Complete with surface mounting box
- Trip status indicator
- Test button
- Red flagged switch indicator
- Colour coded terminals
- Only one size 4mm screwdriver needed
- Terminals have large lead-ins
- All 13A sockets comply with BS 1363: Part 2
- 3 year guarantee

## Back Boxes

all knockouts are 20mm diameter

	knockouts	
	sides	back
1g	5	1
2g	8	1



### Plate Switches

#### 10 Amp, X-Rated

M1203 1 gang 2 way

M1204 2 gang 2 way

M1205 3 gang 2 way

### Data Plate

M1222 2 module

### Modules

S1428 Blank - 1/2 module - white

S1429 Blank - 1 module - white

S1430 Master telephone - white

S1431 Secondary telephone  
- white

S1432 RJ11 telephone - white

S1433 RJ45 - white

S1435 Co-ax male - white

S1436 Co-ax female  
"return" - white

S1437 F type - white

S1438 TV/FM DAB diplexer - white

S1439 TV/FM DAB triplexer - white



M1203



M1204



M1205

## Data Plate & Modules



M1222



S1430 - S1439

### Building Regulations – Part M

Data's Metalclad range meets the requirements of Building Regulation Part M.

### PLATE SWITCHES

All plate switches are X-rated and can be used for switching inductive or fluorescent loads without de-rating

Complete with surface mounting box

Clear terminal markings

Captive and backed out terminals

Only one size 4mm screwdriver needed

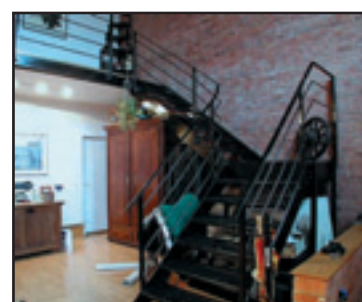
Terminals have large lead-ins

In compliance with BS EN 60669-1

25 year guarantee

### DATA PLATE

- Accepts standard 50x25mm modules
- 2 year guarantee for modules



### Back Boxes

all knockouts are 20mm diameter

	knockouts	
	sides	back
1g	5	1

# Double Pole Switches

# METALCLAD



M1213



M1214



M1214FL



M1300P

## Connection Units



M1210



M1210FL



M1211



M1211FL



M1212



M1212FL

### Double Pole Switches

#### 20 Amp

- M1213 1 gang
- M1214 1 gang with neon
- M1214FL 1 gang with flex outlet and neon

### Double Pole Switch

#### 45 Amp

- M1300P 1 gang with neon

### Connection Units

#### 13 Amp Fused

- M1210 Unswitched
- M1210FL Unswitched with flex outlet
- M1211 DP switched
- M1211FL DP switched with flex outlet
- M1212 DP switched with neon
- M1212FL DP switched with flex outlet and neon

## DOUBLE POLE SWITCHES

- Complete with surface mounting box
- Clear terminal markings
- Colour coded terminals
- Recessed earth bar
- Red flagged switch indicator
- Neon versions available
- Neon leads enclosed
- 2 earth terminals
- Captive and backed out terminals
- Terminals have large lead-ins
- In compliance with BS EN 60669-1
- 25 year guarantee



## CONNECTION UNITS

- Lockable fuse carrier for safety isolation
- Captive fuse carrier
- Clear terminal markings
- Colour coded terminals
- Neon versions available
- Neon leads enclosed
- 2 earth terminals
- Captive and backed out terminals
- Terminals have large lead-ins
- In compliance with BS 1363: Part 4
- 25 year guarantee



### Back Boxes

all knockouts are 20mm diameter

	knockouts	
	sides	back
1g	5	1

### Blank Plates

- M1200 1 gang
- M1201 2 gang

### Back Boxes

- M1228 1 gang with 6 x 20mm knockouts
- M1229 2 gang with 9 x 20mm knockouts
- With brass earth terminals

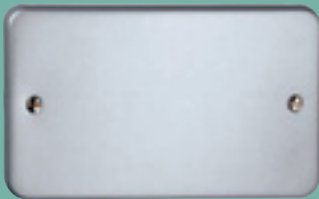
### Back Boxes

#### No Knockouts

- M1228N 1 gang with no knockouts
- M1229N 2 gang with no knockouts
- With brass earth terminals



M1200



M1201

# Back Boxes



M1228



M1229



M1228N



M1229N

### BLANK PLATES

- In compliance with BS 5733 ●
- 25 year guarantee ●

### BACK BOXES

- Back boxes with no knockouts have 1x20mm knockout in rear



### Back Boxes

all knockouts are 20mm diameter

	knockouts	
	sides	back
1g	5	1
2g	8	1

# DETA

## S Q U A R E

Deta Square is a comprehensive new range of square edged wiring accessories, comprising of products for every domestic application.

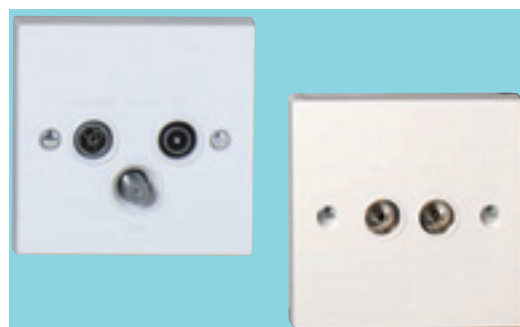
Manufactured using both modern technology and processes. Deta Square ensures installation is fast and effortless.

In replacing Deta White with Deta Square we are able to provide an enhanced range of products to suit your needs.

Deta Square products are available from our nationwide stockist networks.



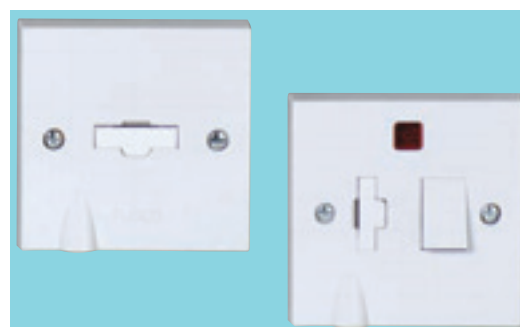
Enhancements in design include modern look neons across the range.



TV outlets with DAB capability.



Socket outlets, connection units, switches and TV Outlets are all the same depth.



New products include connection units with bottom flex outlets.





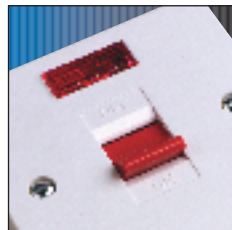
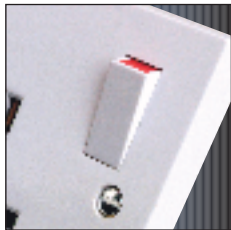
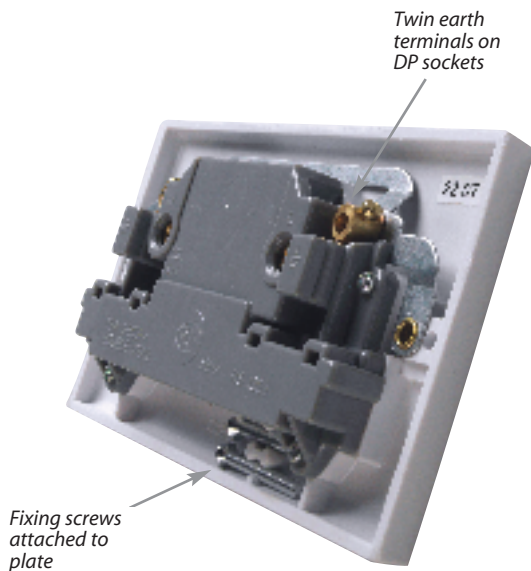
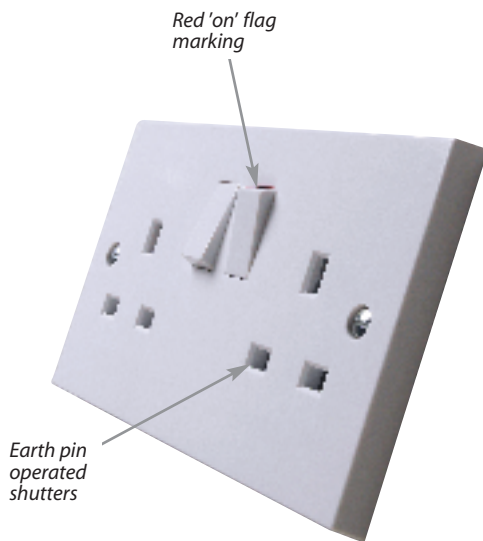
# DETA

## S Q U A R E

During manufacturing, Deta Square products are quality checked at each stage of production and rigorously tested for both functionality and durability.

With this in mind, Deta Square products enjoy a 20 year guarantee, to ensure total peace of mind.

This comprehensive range of products offers an obvious choice where square edge wiring accessories are prevalent.





D1206



D1208



D1207R



D1207S



D1209R



D1209S

## Socket Outlets

### 13 Amp Single Pole

D1206 1 gang unswitched

D1208 2 gang unswitched

D1207R 1 gang switched  
- recessed switch

D1207S 1 gang switched  
- standard switch

D1209R 2 gang switched  
- recessed switch

D1209S 2 gang switched  
- standard switch

## SOCKET OUTLETS

- Unswitched and single pole versions
- Red flagged switch indicator
- All 13A sockets comply with BS 1363: Part 2
- 20 year guarantee



## Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	D1221
2g	DB163	DB2541	D1223

### Socket Outlets

#### 13 Amp Double Pole

D1207DP 1 gang switched

D1207DPP 1 gang switched  
with neon

D1209DP 2 gang switched

D1209DPP 2 gang switched  
with neons

### Socket Outlets

#### Round Pin

D1330 2A shuttered

D1331 5A shuttered

D1332 15A shuttered



D1207DP



D1207DPP



D1209DP



D1209DPP



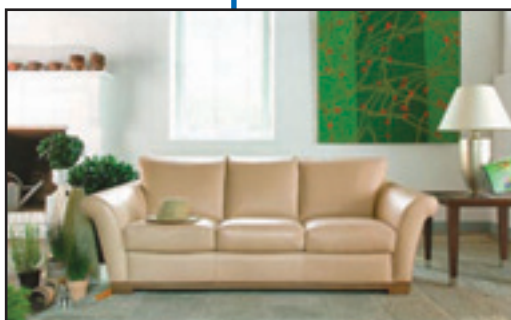
D1330



D1331



D1332



### SOCKET OUTLETS

- Double pole switches
- Twin brass earth terminals on 2 gang switched sockets
- Red flagged switch indicator
- All 13A sockets comply with BS 1363: Part 2
- 20 year guarantee

### ROUND PIN SOCKETS

- Earth pin operated safety shutters
- In compliance with BS 546
- 20 year guarantee

### Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	D1221



D1203



D1204



D1205



D1244



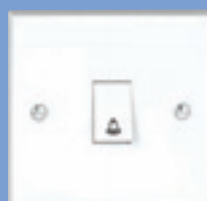
D1245



D1246



D1249



D1249B



D1247

## Plate Switches

### 10 Amp X Rated

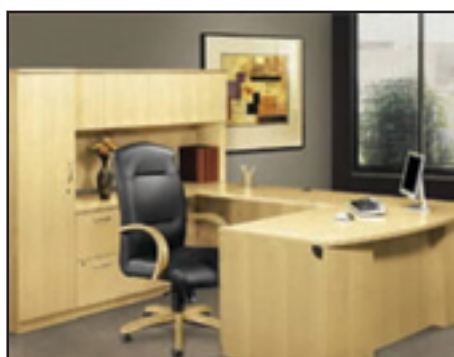
D1202	1 gang 1 way
D1203	1 gang 2 way
D1204	2 gang 2 way
D1205	3 gang 2 way
D1244	4 gang 2 way
D1245	6 gang 2 way
D1246	Intermediate switch
D1249	Press Switch - marked 'PRESS'
D1249B	Press Switch - marked with bell symbol

## Fan Isolator

D1247	3 pole fan isolator
-------	---------------------

## PLATE SWITCHES

- All plate switches are X-rated and can be used for switching inductive or fluorescent loads without de-rating
- In compliance with BS EN 60669-1
- 20 year guarantee



## THREE POLE FAN ISOLATOR

- Optional cord outlet
- In compliance with BS EN 60669-1
- 20 year guarantee

## Back Boxes

minimum recommended depth

	flush	dry lining	surface
1-3g	16mm DB152	35mm DB2540	16mm D1220/E
4-6g	25mm DB163	35mm DB2541	25mm D1223



### Dimmer Switches

- D1251 1 gang 1 way rotary dimmer 250W  
 D1252 2 gang 1 way rotary dimmer 250W  
 D1253 1 gang 2 way push dimmer 400W  
 D1254 2 gang 2 way push dimmer 400W



D1251



D1252



D1253



D1254

### Architrave Switches

#### 10 Amp

- D1320 1 gang 1 way  
 D1321 1 gang 2 way  
 D1322 2 gang 2 way  
 D1323 1 gang press switch  
 - marked 'press'  
 D1326 1 gang architrave blank



D1321



D1322



D1323



D1326

## Architrave Switches

### Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
S1251	DB162	DB2540	D1221
	flush	dry lining	surface
	35mm	35mm	35mm
S1252	DB164	DB2540	D1222
S1253	DB164	DB2540	D1222
S1254	DB164	DB2540	D1222

### Back Boxes - Architrave Switches

minimum recommended depth

	flush	dry lining	surface
	27mm	35mm	16mm
1g	DB169	n/a	D1324
2g	n/a	n/a	D1325

### DIMMER SWITCHES

Dimmers suitable for incandescent lamps and low voltage lighting

Rotary on / off dimmers are suitable for 1w circuits

Push on / push off dimmers are suitable for 2w circuits

In compliance with BS EN 60669-2-1, BS55014-1, BS 55014-2

2 year guarantee

### ARCHITRAVE SWITCHES

- In compliance with EN 60669-1
- 20 year guarantee



# Double Pole Switches

# SQUARE



D1300



D1300P



D1302



D1302P



D1301



D1301P



D1217

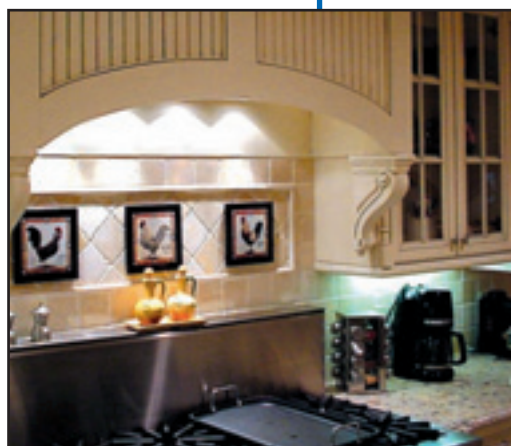
## Double Pole Switches

### 45 Amp

- D1300 Red switch
- D1300P Neon red switch
- D1301 Tall red switch
- D1301P Neon - tall red switch
- D1302 Cooker control unit with 13A switched socket
- D1302P Cooker control unit with 13A switched socket with neons
- D1217 Cooker cable outlet

## 45A DP SWITCHES

- Red flagged switch indicator
- Engraving available to order
- Neon versions available
- Twin brass earth terminals
- In compliance with BS EN 60669-1 or BS 4177 part 4 as applicable
- 20 year guarantee



## Back Boxes

minimum recommended depth

	flush	dry lining	surface
	47mm	46mm	46mm
1g	DB167	DB2542	D1228
2g	DB168	DB2543	D1229

### Double Pole Switches

#### 20 Amp

- D1390 Switch
- D1390WH Switch, engraved 'WATER HEATER'
- D1391 Switch with neon
- D1391WH Switch with neon 'WATER HEATER'
- D1392 Switch with flex outlet
- D1393 Switch with neon & flex outlet
- D1393WH Switch with neon, & flex outlet 'WATER HEATER'
- D1218 Dual immersion heater changeover switch (marked 'SINK' and 'BATH')
- D1218P Dual immersion heater changeover switch with neon (marked 'SINK' and 'BATH')



D1390



D1390WH



D1391



D1391WH



D1392



D1393



D1393WH



D1218



D1218



### 20A DP SWITCHES

- Red flagged switch indicator ●
- Engraving available to order ●
- Neon versions available ●
- Twin brass earth terminals ●
- Flex outlet option available ●
- In compliance with BS EN 60669-1 ●
- 20 year guarantee ●

### Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	D1221



TELESALES HOTLINE 01582 544 544



D1360/  
D1380



D1361



D1364



D1365



D1370



D1371



D1374



D1375



D1381

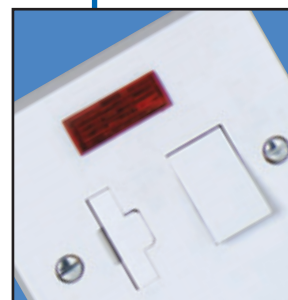
## Connection Units

### Fused

D1360	13A unswitched
D1361	13A unswitched with neon
D1364	13A unswitched with bottom flex outlet
D1365	13A unswitched with bottom flex outlet & neon
D1370	13A DP switched
D1371	13A DP switched with neon
D1374	13A DP switched with bottom flex outlet
D1375	13A DP switched with bottom flex outlet & neon
D1380	3A unswitched
D1381	3A unswitched with neon

## CONNECTION UNITS

- Lockable fuse carrier for safety isolation
- Engraving available to order
- Neon versions available
- Captive fuse carrier
- Flex outlet versions available
- Twin brass earth terminals
- In compliance with BS 1363: Part 4
- 20 year guarantee



## Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	D1221



# SQUARE

## Blank & Flex Connection Plates

### Blank & Flex

#### Connection Plates

D1200	1 gang blank plate
D1201	2 gang blank plate
D1215	20A flex connection plate
D1216	25A flex connection plate
D1217	45A cooker cable outlet
D1326	1 gang architrave blank

### Shaver Sockets

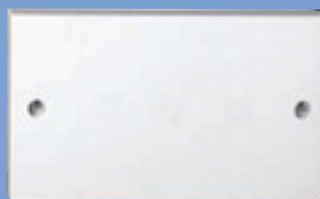
D1305	Dual voltage shaver socket
994	Shaver light with socket and pull cord switch



D1305



D1200



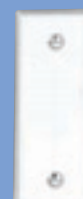
D1201



D1215



D1216



D1326



994

## Shaver Sockets

### BLANK & FLEX CONNECTION PLATES

- Dual terminals of live, neutral and earth
- In compliance with BS 5733 where applicable
- 20 year guarantee

### SHAVER SOCKET

- Dual voltage outlet 115V or 230V
- Automatic overload cut-out and reset
- Grey font engraving
- In compliance with BS 4573, BS 60742
- 2 year guarantee

### SHAVER LIGHT

- Dual voltage outlet
- 60W tungsten strip light
- Tube length 284mm
- Total length 424mm
- 2 year guarantee

### Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	D1221

### Back Boxes - Shaver Socket

minimum recommended depth

	flush	dry lining
	47mm	46mm
2g	DB168	DB2543



# Telephone Outlets

# SQUARE



D1350 / D1351



D1352 / D1353



D1354

## Telephone Outlets

- D1350 Master telephone outlet with IDC terminals and pattress box- surface mount
- D1351 Secondary telephone outlet with IDC terminals and pattress box - surface mount
- D1352 Master telephone outlet with IDC terminals - flush mount
- D1353 Secondary telephone outlet with IDC terminals - flush mount
- D1354 RJ11 telephone outlet - Irish & American applications

# TV/Co-Axial Outlets



D1264



D1265



D1266



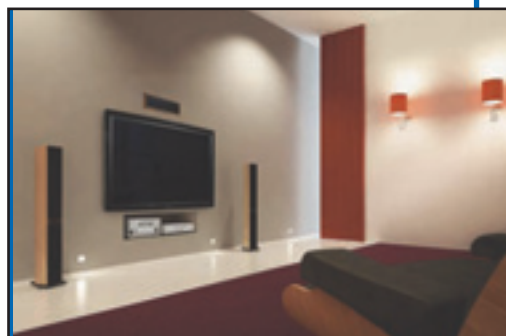
D1268

## TV/Co-Axial Outlets

- D1264 Single flush isolated
- D1268 Single flush non-isolated
- D1265 Twin TV/FM DAB flush isolated
- D1266 TV/F type satellite flush fitting
- D1340 TV/FM DAB & satellite triplexer for connection to single down lead

## TELEPHONE OUTLETS

- IDC terminals on UK version
- Screw terminals on RJ11
- Fixing screw attached to rear of plate
- OfTel approved to NS/G/23/L/100005
- 2 year guarantee



D1340



## TV OUTLETS

- Fixing screw attached to rear of plate
- Suitable for standard co-axial BS 3041 plugs
- 2 year guarantee

## Back Boxes - Telephone Outlets

minimum recommended depth

	flush	dry lining	surface
1g	DB152	DB2540	D1221

## Back Boxes - TV Outlets

minimum recommended depth

	flush	dry lining	surface
1g	DB162	DB2540	D1221

### Moulded Boxes

- D1220E 1 gang 16mm deep with earth terminal
- D1221 1 gang 25mm deep
- D1222 1 gang 33mm deep
- D1223 2 gang 25mm deep 1to2 gang conversion box
- D1224 2 gang 33mm deep
- D1225 Dual 25mm deep - for two 1 gang accessories
- D1226 Dual 33mm deep - for two 1 gang accessories
- D1228 1 gang 45mm deep
- D1229 2 gang 45mm deep
- D1324 1 gang 16mm deep architrave with earth terminal
- D1325 2 gang 16mm deep architrave with earth terminal



D1220E



D1222



D1224



D1225



D1228



D1229



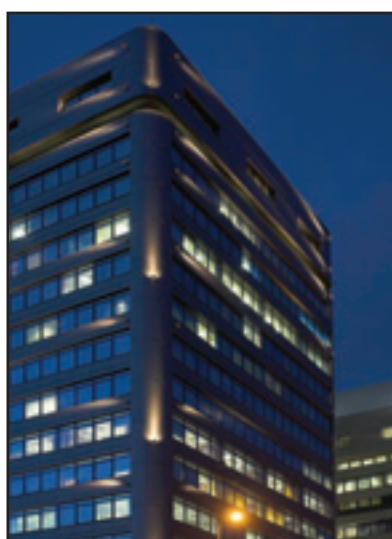
D1324



D1325

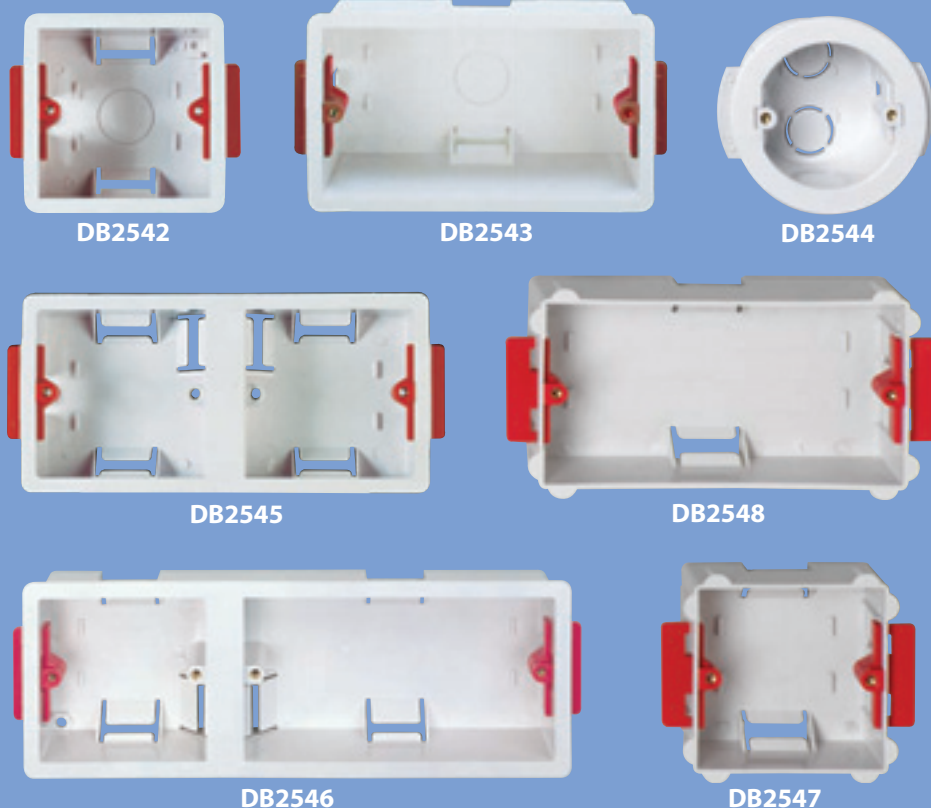
### MOULDED BOXES

- Urea moulded pattress boxes ●
- Square edge ●
- In compliance with BS 5733 ●
- 20 year guarantee ●



# Dry Lining Boxes

# SQUARE



## Dry Lining Boxes

- DB2540 1 gang 35mm deep
- DB2541 2 gang 35mm deep
- DB2542 1 gang 46mm deep
- DB2543 2 gang 46mm deep
- DB2544 Round 34mm deep, 62mm diameter (*excluding lip*) including 'dual knockout' feature.  
- for use with round ceiling accessories and smoke alarms
- DB2545 Dual 1 gang, 35mm deep  
- for two 1 gang accessories
- DB2546 2 + 1 gang 35mm deep
- DB2547 1 gang 35mm deep  
- unique design allows flush fitting of Deta Flatplate products
- DB2548 2 gang 35mm deep  
- unique design allows flush fitting of Deta Flatplate products

## DRY LINING BOXES

- ABS dry lining box with adjustable lugs
- Suitable for plaster board thickness of 4-20mm
- In compliance with BS 5733
- 20 year guarantee



## Dry Lining Boxes - cut out

1g	75mm x 75mm
2g	135mm x 75mm
dual	161mm x 75mm
2+1g	221mm x 75mm
round	63mm Dia



### Metal Boxes

DB152	1 gang 16mm deep - oval entry
DB162	1 gang 25mm deep
DB163	2 gang 25mm deep
DB164	1 gang 35mm deep
DB165	2 gang 35mm deep
DB166	Dual 35mm deep - for two 1 gang accessories
DB167	1 gang 47mm deep
DB168	2 gang 47mm deep
DB169	1 gang 27mm architrave fixed lugs - 16mm knockouts
DB170	2+1 gang 35mm deep

### Longer Length Fixing Screws

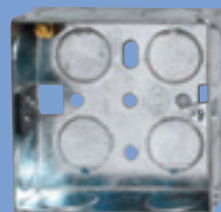
SP0001CH 50mm length



DB152



DB163



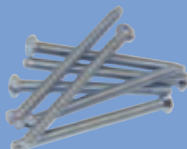
DB164



DB166



DB167



SP0001CH



DB170



DB169



### METAL BOXES

Adjustable lug ●

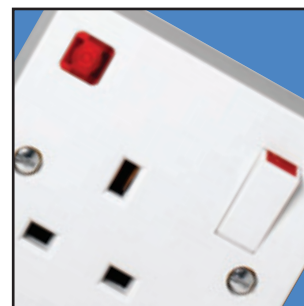
DB152 & DB169 have 16mm knockouts ●

25mm deep boxes have 20mm knockouts ●

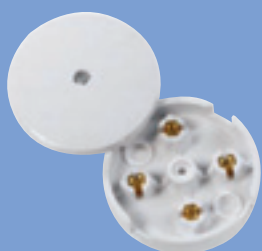
35mm and 47mm deep boxes have  
20mm and 25mm knockouts ●

In compliance with BS 4662 ●

25 year guarantee ●







1500



1504W



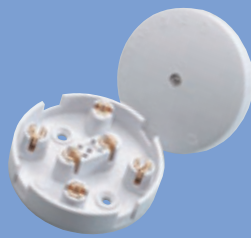
1504B



1502/HD



1501/HD



1503/HD



1502/BK



1501/BK



1503/BK

## Junction Boxes

### Standard

1500	5A 4 terminal - white - selective entry
1504/W	20A 4 terminal
1504/B	20A 4 terminal

### Heavy Duty

1502/HD	30A 3 terminal - white
1501/HD	20A 4 terminal - white
1503/HD	20A 6 terminal - white
1502/BK	30A 3 terminal - black
1501/BK	20A 4 terminal - black
1503/BK	20A 6 terminal - black

## Connector Boxes

1210	Connector box - without connector strip
1211	Connector box with cord grips
1212	Connector box with cord grips & 15A connector strip

## JUNCTION BOXES

- Selective cable entry
- In compliance with BS 6220
- 20 year guarantee



1210



1211



1212

### Ceiling Switches

#### Pull Cord

108/2W 10A 2 way

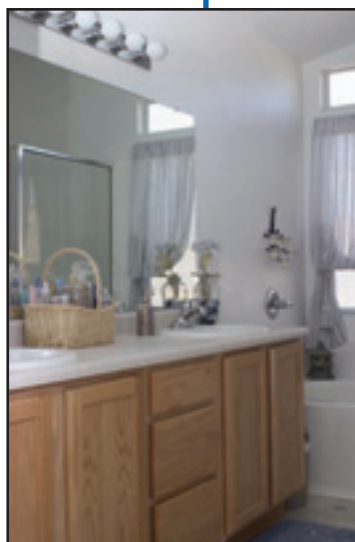
107 45A DP with neon



108/2W



107



### CEILING SWITCHES

1.5m cord drop ●

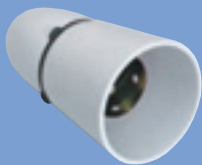
In compliance with BS EN 60669-1 ●

20 year guarantee ●



# Batten Lampholders

# SQUARE



91/W/T2



91/WSS/T2



96/HO/T2



96/T2



97/HO/T2

## Batten Lampholders

### T2 Rated

- 91/W/T2 Long skirt
- 91/WSS/T2 Short skirt
- 96/HO/T2 Straight home office skirt
- 96/T2 Straight long skirt
- 97/HO/T2 Angled home office skirt

## Safety Lampholders

- S96/HO/T2 Enclosed batten holder - straight home office skirt
- S97/HO/T2 Enclosed batten holder - angled home office skirt



S96/HO/T2



S97/HO/T2

## BATTEN LAMPHOLDERS

- T2 rated
- B22 bayonet lampholders
- 3 terminals
- In compliance with BS EN 61184
- 10 year guarantee



## SAFETY LAMPHOLDERS

- T2 rated
- B22 bayonet lampholders
- 3 terminals
- In compliance with BS EN 61184
- 10 year guarantee

### Pendant Sets & Ceiling Rose

- 105/6T2 6" flex, T2 rated
- 105/9T2 9" flex, T2 rated
- 104 Ceiling rose with 3 in-line terminals and enlarged earth terminal

### Pendant Set Low Energy

- V1400 3" Flex (equivalent to a standard 6" pendant)

### Safety Pendant Set

- S105/6T2 6" safety pendant



**S105/6T2**



**105/6T2**

**105/9T2**

**V1400**

**104**

### PENDANT SETS

- Lampholder T2 rated ●
- Short skirt B22 bayonet lampholder ●
- 3 terminals ●
- In compliance with BS EN 60598-1, BS EN 60598-2-1, BS 67 ●
- 10 year guarantee ●

### LOW ENERGY PENDANT SET

- Enables compliance with Building Regulations Part L1
- High frequency electronic control gear ensures Quick flicker free starting
- Suitable for a 9W to 13W, 4 pin lamps
- In compliance with BS EN 60598-1, BS EN 60598-2-1, BS 4533
- 2 year guarantee

### SAFETY PENDANT SETS

- Lampholder T2 rated
- In compliance with BS EN 60598-1, BS EN 60598-2-1, BS 67
- 10 year guarantee



# DETA

## RCD SOCKETS

Available in both Slimline and Metalclad finishes, the Deta range of RCD sockets replace standard sockets to provide added protection against electrocution in commercial, domestic and industrial environments.

The RCDs are designed to provide double pole disconnection preventing electric shock and offering protection against fire hazards for the appliance and the cable it is connected to, in the event of an electrical fault.



Testing facility across all RCD range.



Sockets are switched individually.



For protecting a fixed appliance.



RCD range of 2 gang sockets can be mounted into Deta weatherproof enclosure.



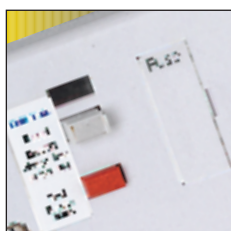
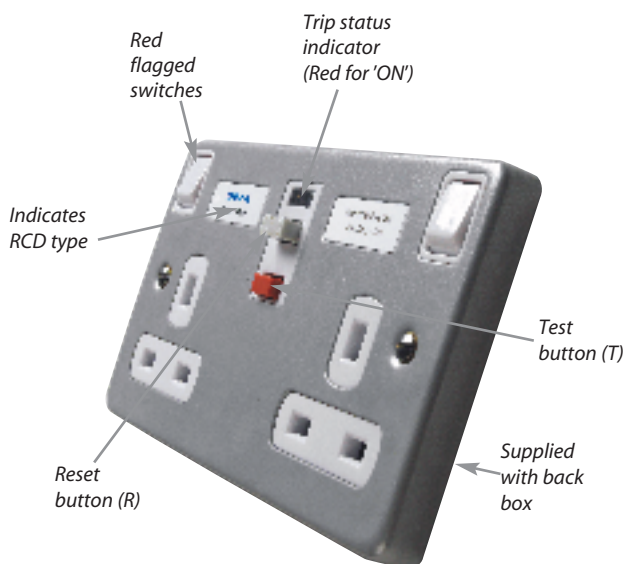
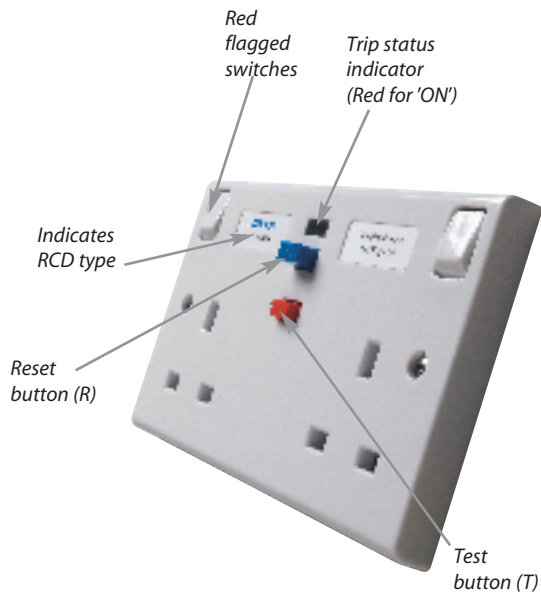
# DETA

## RCD SOCKETS

Two types of RCD products are available: passive (latching) and active (non-latching).

Passive units have contacts that remain closed through an interruption to the power supply. They are intended for use with appliances such as refrigerators and freezers where it is important that normal operation is resumed after an interruption to the power supply.

Active units must be re-set after any interruption to the power supply and are suitable for use with power tools, lawnmowers, hedge trimmers, etc.



# Slimline Socket Outlets

# RCD SOCKETS



S1271



S1281



S1273



S1283



S1275

## Socket Outlets

### Passive

- S1271 1 gang 30mA tripping current passive control circuit
- S1273 2 gang 30mA tripping current passive control circuit

## Socket Outlets

### Active

- S1281 1 gang 30mA tripping current active control circuit
- S1283 2 gang 30mA tripping current active control circuit

## Connection Unit

### Passive

- S1275 30mA tripping current passive control circuit

## RCD SOCKET OUTLETS

- Concave rockers
- Optional flex outlet on Connection Unit
- Trip status indicator
- Test button
- Red flagged switch indicator
- Sockets are switched individually
- Colour coded terminals
- Only one size 4mm screwdriver needed
- Complies with BS 7288 and BS 1363
- 3 year guarantee

## Passive latching

- Passive latching does not trip in the event of a power failure
- Suitable for passive devices such as fridges, freezers etc

## Active non-latching

- Trips in the event of a power failure
- Suitable for active devices such as power tools



## Back Boxes

minimum recommended depth

	flush	dry lining
	35mm	35mm
1g	DB164	DB2540
2g	DB165	DB2541

# RCD SOCKETS

# Metalclad Socket Outlets

## Socket Outlets

### Passive

- M1271 1 gang 30mA tripping current passive control circuit
- M1273 2 gang 30mA tripping current passive control circuit

## RCD Socket Outlets

### Active

- M1281 1 gang 30mA tripping current active control circuit
- M1283 2 gang 30mA tripping current active control circuit



M1271



M1281



M1273



M1283



## RCD SOCKET OUTLETS

- Concave rockers
- Complete with surface mounting box
- Trip status indicator
- Test button
- Red flagged switch indicator
- Sockets are switched individually
- Colour coded terminals
- Only one size 4mm screwdriver needed
- Complies with BS 7288 and BS 1363
- 3 year guarantee

## Back Boxes

all knockouts are 20mm diameter

	knockouts	
	sides	back
1g	5	1
2g	8	1



The distinctive practical styling provides maximum environmental protection for most situations.

Suitable for both domestic and commercial applications, the Deta Loblite range can be used for the power and control of lighting and heating of patios and in the garden, mowing, hedge trimming, pond and water features.

Deta Loblite carries a 10 year guarantee and is manufactured to the highest standards within an ISO-9001 controlled environment.



Detachable lid to simplify and speed up installation



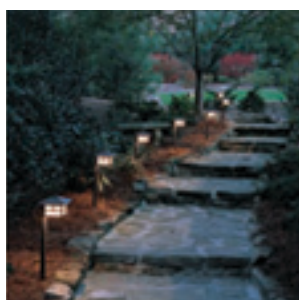
High visibility.



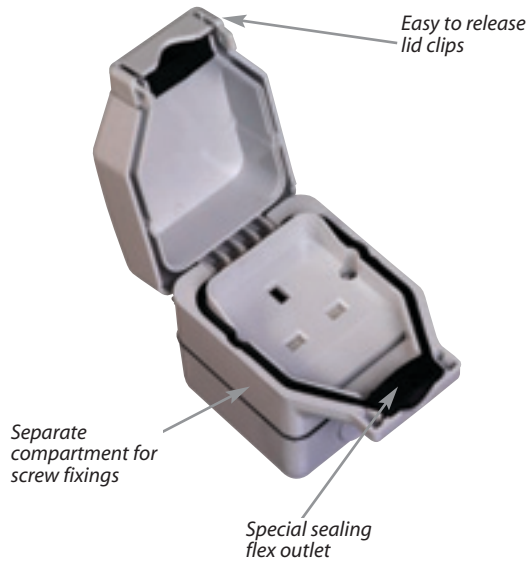
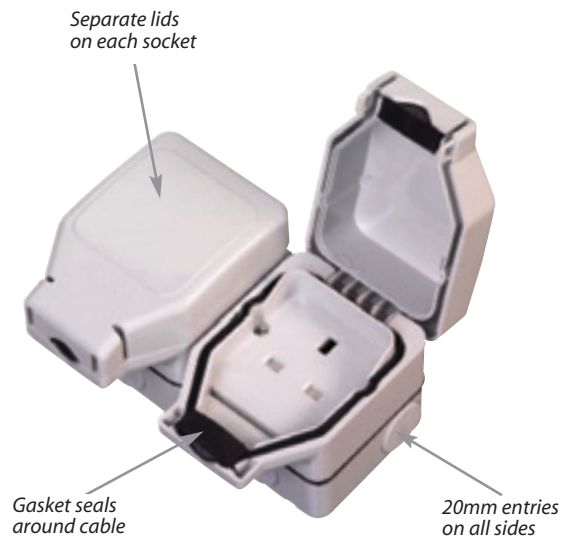
Standard 2 gang switched socket fits IP55 enclosure



Sockets will accept moulded on plugs whilst retaining IP rating







Deta Loblite products are manufactured from a tough and durable ABS polycarbonate moulding material, proven in use across many external applications.

Deta Loblite products are a no nonsense, easy to fit, fault free range, encountered by our many satisfied customers.

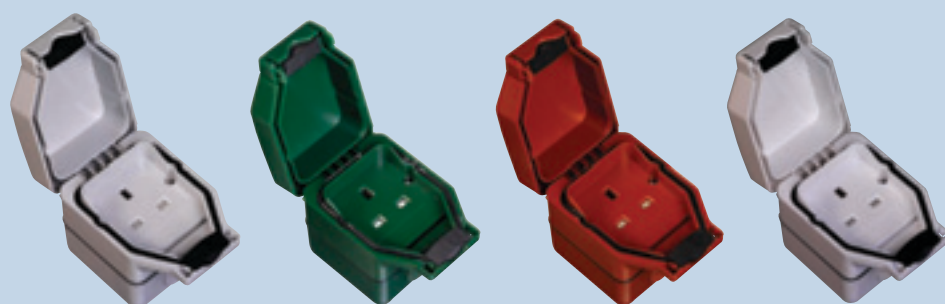
The comprehensive range is fit for the task of supplying power in an environment where an IP rating up to IP56 is required.





# IP56 Socket Outlets

# WEATHERPROOF



8810.00

8210.00-C

8310.00-C

8410.00-C



8840.00

8740.00-C

8840.00-C

## Socket Outlets

### 13Amp

8810.00-C 1 gang - Light Grey\*

8210.00-C 1 gang - Green

8310.00-C 1 gang - Terracotta

8410.00-C 1 gang - White

8710.00-C 1 gang - Orange

*\*Also available boxed - Cat no 8810.00*

8840.00-C 2 gang - Light Grey\*

8240.00-C 2 gang - Green

8340.00-C 2 gang - Terracotta

8440.00-C 2 gang - White

8740.00-C 2 gang - Orange

*\*Also available boxed - Cat no 8840.00*

## IP56 SOCKET OUTLETS

- IP rated with plug inserted
- 1 gang & 2 gang versions
- Twin lids on 2 gang sockets
- Self sealing flex outlet
- Fixings in segregated compartment prevents ingress of water
- Clear terminal markings
- Pre-drilled 20mm entries giving easy cable access
- Available in 5 different colours
- Clam packaging
- All 13A sockets comply with BS 1363
- 10 year guarantee



# WEATHERPROOF

## IP56 RCD Socket Outlets

### RCD Socket Outlets

#### 13 Amp 30mA Passive

8803.00-C 1 gang - Light Grey\*

8203.00-C 1 gang - Green

8303.00-C 1 gang - Terracotta

8703.00-C 1 gang - Orange

8803.74-C RCD Spur - Light Grey

\*Also available boxed - Cat no 8803.00



8803.00-C



8203.00-C



8303.00-C

### Switches

#### 10Amp

8815.00-C 1 gang 2 way - Light Grey

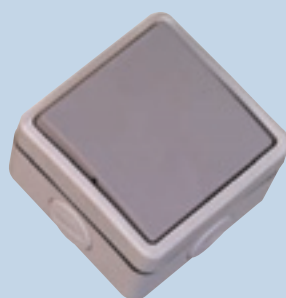
8715.00-C 2 gang 2 way - Light Grey

8615.00-C 1 gang 2 way 'Press'  
- Light Grey

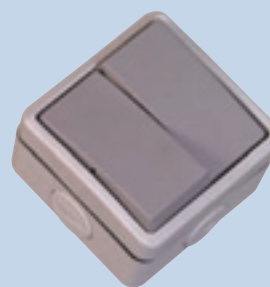
### Switches

#### 20Amp

8515.00-C 1 gang DP - Light Grey



8815.00-C



8715.00-C

## IP56 Switches

### Passive latching

- Passive latching does not trip in the event of a power failure
- Suitable for passive devices such as fridges, freezers etc

### Active non-latching

- Trips in the event of a power failure
- Suitable for active devices such as power tools

### IP56 RCD SOCKET OUTLETS

- IP rated with plug inserted
- Twin lids
- Self sealing flex outlet
- Fixings in segregated compartment prevents ingress of water
- Clear terminal markings
- Pre-drilled 20mm entries giving easy cable access
- Available in 4 different colours
- Clam packaging
- Complies with BS 1363
- 3 year guarantee

### IP56 SWITCHES

- Fixings in segregated compartment prevents ingress of water
- Easily accessible slotted terminal screws
- Clear terminal markings
- Pre-drilled 20mm entries giving easy cable access
- Clam packaging
- Complies with BS EN 60669-1
- 10 year guarantee



# IP55 Twin & RCD Sockets

# WEATHERPROOF



## Socket Outlets

### 13Amp

### Clam Packaged

5525.00-C 2 gang RCD socket  
- 30mA passive

5535.00-C 2 gang RCD socket  
- 30mA active

5561.00-C 2 gang switched socket

### Box Packaged

5525.00 2 gang RCD socket  
- 30mA passive

5535.00 2 gang RCD socket  
- 30mA active

5561.00 2 gang switched socket

## IP55 SOCKET OUTLETS

- Low pressure water jet proof with plug inserted
- Light grey with smoked tinted lid (detachable)
- Fixings in segregated compartment prevents ingress of water
- Pre-drilled 20mm entries giving easy cable access
- Box or Clam packaging
- All 13A sockets comply with BS1363
- 3 year guarantee on RCD socket outlets
- 10 year guarantee on socket outlet



### Passive latching

- Passive latching does not trip in the event of a power failure
- Suitable for passive devices such as fridges, freezers etc

### Active non-latching

- Trips in the event of a power failure
- Suitable for active devices such as power tools

# WEATHERPROOF

## IP55 Data Plate & Modules

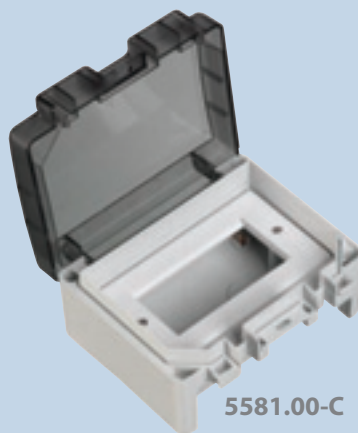
### Data Plate

5581.00-C 4 module data plate enclosure\*  
(add modules as required)

\*Also available boxed - Cat no 5581.00

### Modules

S1428	Blank - 1/2 module - white
S1429	Blank - 1 module - white
S1430	Master telephone module - white
S1431	Secondary telephone module - white
S1432	RJ11 telephone module - white
S1433	RJ45 module - white
S1435	Co-ax male module - white
S1436	Co-ax female module - white
S1437	F-type module - white
S1438	TV/FM diplexer module - white
S1439	Triplexer module - white



5581.00-C



S1430 - S1439



5581.00-C with  
Slimline grid plate  
and modules

### Switches

If a 3g or 4g weatherproof switch is required use the 5581.00-C and the Slimline grid plate and modules.



### DATA PLATE

- Low pressure water jet proof with plug inserted
- Light grey with smoked tinted lid (detachable)
- Accepts standard 50 x 25mm modules
- Fixings in segregated compartment prevents ingress of water
- Pre-drilled 20mm entries giving easy cable access
- Box or Clam packaging
- 10 year guarantee
- 2 year guarantee for modules





# IP54 Socket Outlets

# WEATHERPROOF



5418.00-C



5418.20-C



5418.40-C



5428.00-C

## Socket Outlets

### Clam Packaged

5418.00-C	1 gang socket - light grey
5418.20-C	1 gang socket/SP switch combination - light grey
5418.40-C	1 gang socket/DP switch combination - light grey
5428.00-C	2 gang socket - light grey

### Box Packaged

5418.00	1 gang socket - light grey
5418.20	1 gang socket/SP switch combination - light grey
5418.40	1 gang socket/DP switch combination - light grey
5428.00	2 gang socket - light grey

## IP54 SOCKET OUTLETS

- Splash proof with plug removed
- 1 gang & 2 gang versions
- Twin lids on 2 gang sockets
- Fixings in segregated compartment prevents ingress of water
- Clear terminal markings
- Pre-drilled 20mm entries giving easy cable access
- Box or Clam packaging
- All 13A sockets comply with BS 1363
- 10 year guarantee



# WEATHERPROOF

## IP54 Switches

### Switches

#### Clam Packaged

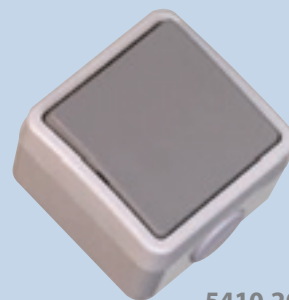
- 5410.20-C 1 gang 2 way - light grey
- 5410.40-C 1 gang DP - light grey
- 5410.1B-C Bell push
- 5420.20-C 2 gang 2 way - light grey

#### Box Packaged

- 5410.20 1 gang 2 way - light grey
- 5410.40 1 gang DP - light grey
- 5410.1B Bell push
- 5420.20 2 gang 2 way - light grey



5410.1B-C



5410.20-C



5410.40-C

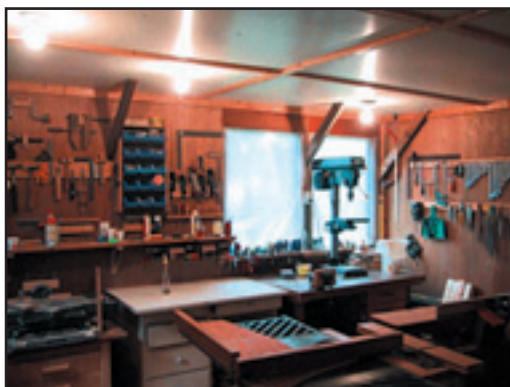


5420.20-C



### IP54 SWITCHES

- Splash proof with plug removed ●
- 1 gang & 2 gang versions ●
- Fixings in segregated compartment prevents ingress of water ●
- Pre-drilled 20mm entries giving easy cable access ●
- Box or Clam packaging ●
- Complies with BS EN 60669-1 ●
- 10 year guarantee ●





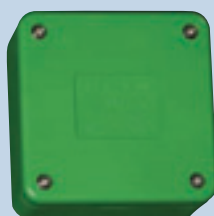
C3371



C3371T



C3377



1220

## Weatherproof Plastic Boxes

C3371	80 x 80 x 52 mm IP65
C3371T	80 x 80 x 52 mm with 5 way terminal block IP65
C3372	93 x 93 x 55 mm IP65
C3373	110 x 110 x 67 mm IP65
C3374	140 x 140 x 79 mm IP65
C3375	180 x 180 x 91 mm IP65
C3376	250 x 250 x 115 mm IP65
C3377	75 x 75 x 42 mm with stepped grommets IP54
1220	Earthing inspection box

## JUNCTION BOXES

- Rated at IP65 (except C3377 & 1220)
- 5 way terminal block supplied with C3371T
- Caps supplied to go over fixings preventing water ingress



### PIR Detectors

- 309 1100W adjustable 180°  
PIR - white
- 309B As above in black  
- Detection range 180° at 12m  
- Auto off/manual over-ride  
switching function  
- Maximum lighting load  
1100W (incandescent) or  
500W (fluorescent)
- 310 2200W adjustable 180°  
PIR - white  
- Detection range 120° only  
at 14m  
- Auto off switching function  
- Maximum lighting load  
2200W (incandescent) or  
500W (fluorescent)
- 311 1100W adjustable corner  
mounted 270° PIR - white  
- Detection range 200° only  
at 12m  
- Auto off/manual over-ride  
switching function  
- Maximum lighting load  
1100W (incandescent) or  
500W (fluorescent)



309



310



311

## Photocells



JPZ30507



JPZ30527



JPZ3061



JPZ3063

### Photocells

#### Electronic

JPZ30507 Cell head

JPZ3061 Cell kit  
- 5 amp load  
switching capacity

JPZ30527 Cell head

JPZ3063 Cell kit  
- 5 amp load switching  
capacity  
- Surge protection



### PHOTOCELLS

- Available as head only or in kit form
- Compatible Nema socket
- 15 secs switching delay
- <0.5W power consumption
- In compliance with EN 50081-1 & EN 50082-1
- 70 lux switching
- 1 year guarantee

### PIR DETECTORS

- In compliance with EN 60669-2-1
- Recommended unit mounting height  
1.8m - 2.5m approx
- Suitable for wall or ceiling mounting  
(except 311- suitable for wall mounting only)
- Adjustable timer 5 sec - 12 min
- Built in sensor prevents daytime operation
- Rated IP44
- 1 year guarantee





Deta Vimark is an acclaimed range of high quality moulded white wiring accessories which has become well established over the last 15 years with proven quality and value.

Offering a comprehensive range of products, Deta Vimark is not only suitable for new houses where a conventional look is desirable, but for retrofit in older installations.

Naturally all products in this range are equally "at home" in commercial and industrial environments, where functionality and reliability are major considerations.



Engraving available to order.



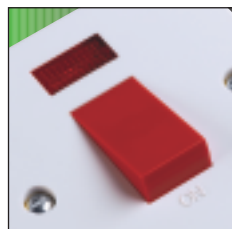
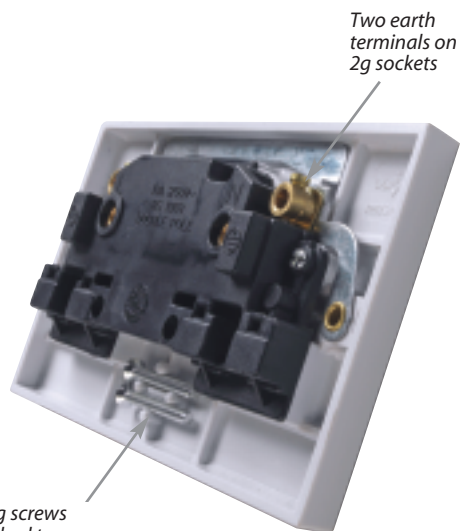
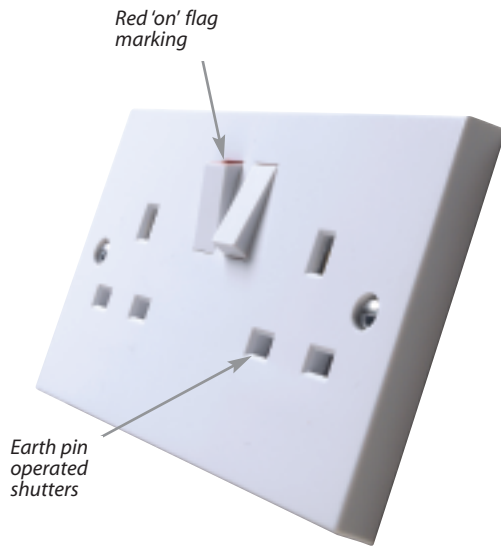
Switchlite™ with apricot diffuser.



The safety Lampholder has a unique shutter action which ensures that when a lamp is removed the contact pins are retracted and shielded making them inaccessible to touch.



Recessed switch versions available.



Included in the Deta Vimark product group is a range of ceiling accessories manufactured with the same attention to quality and value. With the recent introduction of safety ceiling products, Deta Vimark offers the most comprehensive range of white wiring accessories.

To enhance the range further, there is a selection of flush and surface mounted back boxes to suit every fixing situation.

Deta Vimark products are backed by a 10 year guarantee.



## Socket Outlets

### 13 Amp Single Pole

V1206 1 gang unswitched

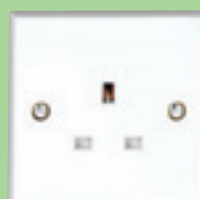
V1207R 1 gang switched  
- recessed switch

V1207S 1 gang switched  
- standard switch

V1208 2 gang unswitched

V1209R 2 gang switched  
- recessed switch

V1209S 2 gang switched  
- standard switch



V1206



V1208



V1207R



V1207S



V1209S



V1209R

## SOCKET OUTLETS

- Unswitched and single pole versions
- Twin brass earth terminals on 2 gang switched sockets
- Red flagged switch indicator
- All 13A sockets comply with BS 1363: Part 2
- 10 year guarantee



## Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	V1221
2g	DB163	DB2541	V1223

### Socket Outlets

#### 13 Amp Double Pole

V1207SDP 1 gang switched

V1207DPP 1 gang switched  
with neon

V1209SDP 2 gang switched

V1209DPP 2 gang switched  
with neons

### Socket Outlets

#### Round Pin

V1330 2A shuttered

V1331 5A shuttered

V1332 15A shuttered



V1207SDP



V1207DPP



V1209SDP



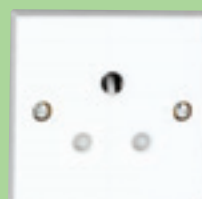
V1209DPP



V1330



V1331



V1332



### SOCKET OUTLETS

- Double pole switches
- Twin brass earth terminals on 2 gang switched sockets
- Red flagged switch indicator
- All 13A sockets comply with BS 1363: Part 2
- 10 year guarantee

### ROUND PIN SOCKETS

- Earth pin operated safety shutters
- In compliance with BS 546
- 10 year guarantee

### Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	V1221



# Plate Switches

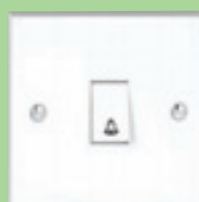
# VIMARK



V1204



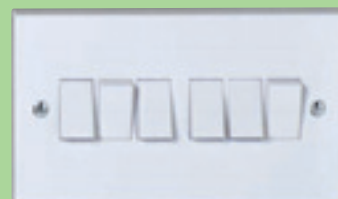
V1244



V1249B



V1203



V1245



V1250A

## Fan Isolator



V1247

### Plate Switches

#### 10 Amp X Rated

- V1202 1 gang 1 way
- V1203 1 gang 2 way
- V1204 2 gang 2 way
- V1205 3 gang 2 way
- V1244 4 gang 2 way
- V1245 6 gang 2 way
- V1246 Intermediate switch
- V1249 Press Switch  
- marked 'PRESS'
- V1249B Press Switch  
- marked with bell symbol
- V1250A 1 gang 2 way Switchlite™  
- apricot diffuser  
- not suitable for fluorescent loads

### Fan Isolator

- V1247 3 pole fan isolator

## PLATE SWITCHES

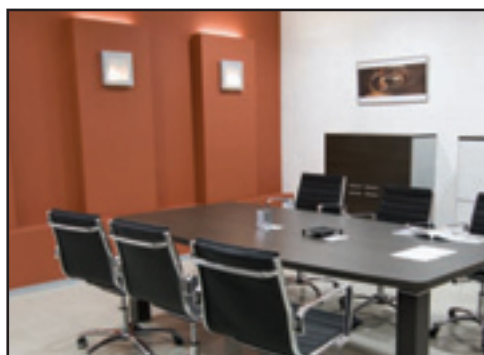
- All plate switches are X-rated and can be used for switching inductive or fluorescent loads without de-rating
- In compliance with BS EN 60669-1
- 10 year guarantee

## THREE POLE FAN ISOLATOR

Optional cord outlet ●

In compliance with BS EN 60669-1 ●

10 year guarantee ●



### Back Boxes

minimum recommended depth

	flush	dry lining	surface
1-3g	16mm DB152	35mm DB2540	16mm V1220/E
4-6g	25mm DB163	35mm DB2541	25mm V1223

### Dimmer Switches

- V1251 1 gang 1 way rotary dimmer 250W
- V1252 2 gang 1 way rotary dimmer 250W
- V1253 1 gang 2 way push dimmer 400W
- V1254 2 gang 2 way push dimmer 400W



V1251



V1252



V1253



V1254

### Architrave Switches

#### 10 Amp

- V1320 1 gang 1 way
- V1321 1 gang 2 way
- V1322 2 gang 2 way
- V1323 1 gang press switch  
- 2 way, marked 'press'
- V1326 1 gang architrave blank



V1321



V1322

## Architrave Switches



V1323



V1326

### Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
S1251	DB162	DB2540	V1221

	flush	dry lining	surface
	35mm	35mm	35mm
S1252	DB164	DB2540	V1222
S1253	DB164	DB2540	V1222
S1254	DB164	DB2540	V1222

### Back Boxes - Architrave Switches

minimum recommended depth

	flush	dry lining	surface
	27mm	35mm	16mm
1g	DB169	n/a	V1324
2g	n/a	n/a	V1325

### ARCHITRAVE SWITCHES

- In compliance with EN 60669-1
- 10 year guarantee

### DIMMER SWITCHES

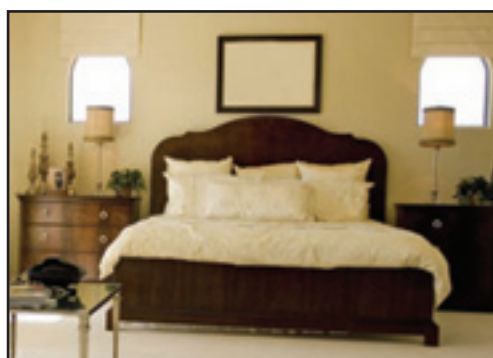
Dimmers suitable for incandescent lamps ●  
and low voltage lighting

Rotary on / off dimmers are suitable for 1w circuits ●

Push on / push off dimmers are suitable for 2w circuits ●

In compliance with BS EN 60669-2-1, BS55014-1, BS 55014-2 ●

2 year guarantee ●



# Double Pole Switches

# VIMARK



V1300



V1300P



V1302



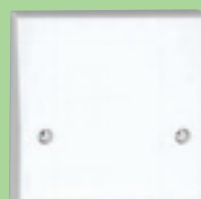
V1302P



V1301



V1301P



V1217

## Double Pole Switches

### 45 Amp

- V1300 1 gang switch
- V1300P 1 gang switch with neon
- V1301 1 gang tall switch
- V1301P 1 gang tall switch with neon
- V1302 Cooker control unit with 13A switched socket
- V1302P Cooker control unit with 13A switched socket with neons
- V1217 Cooker cable outlet

## 45A DP SWITCHES

- Red flagged switch indicator
- Engraving available to order
- Neon versions available
- Twin brass earth terminals
- In compliance with BS EN 60669-1 or BS 4177 part 4 as applicable
- 10 year guarantee



## Back Boxes

minimum recommended depth

	flush	dry lining	surface
	47mm	46mm	46mm
1g	DB167	DB2542	V1228
2g	DB168	DB2543	V1229

### Double Pole Switches

#### 20 Amp

- V1213 1 gang switch
- V1213WH 1 gang switch, engraved with 'WATER HEATER'
- V1214 1 gang switch with neon
- V1214WH 1 gang switch with neon, engraved with 'WATER HEATER'
- V1218 Dual immersion heater changeover switch (marked 'SINK' and 'BATH')
- V1218P Dual immersion heater changeover switch with neon (marked 'SINK' and 'BATH')



V1213



V1213WH



V1214



V1214WH



V1218



V1218P



### 20A DP SWITCHES

- Red flagged switch indicator ●
- Engraving available to order ●
- Neon versions available ●
- Twin brass earth terminals ●
- Optional flex outlet ●
- In compliance with BS EN 60669-1 ●
- 10 year guarantee ●

### Back Boxes

minimum recommended depth

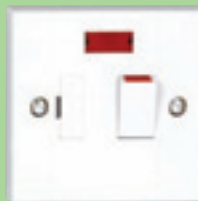
	flush	dry lining	surface
	47mm	46mm	46mm
1g	DB167	DB2542	V1228
2g	DB168	DB2543	V1229







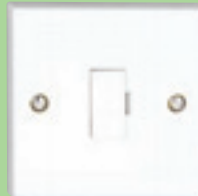
V1211



V1212



V12103



V121013



V1210P3



V1210P13

## Connection Units

### Fused

V1211	13A DP switched
V1212	13A DP switched with neon
V12103	3A unswitched
V1210P3	3A unswitched with neon
V121013	13A unswitched
V1210P13	13A unswitched with neon

## CONNECTION UNITS

- Lockable fuse carrier for safety isolation
- Engraving available to order
- Neon versions available
- Captive fuse carrier
- Optional bottom flex outlet
- Twin brass earth terminals
- In compliance with BS 1363: Part 4 or BS 5733 as applicable
- 10 year guarantee



## Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	V1221

### Blank & Flex Connection Plates

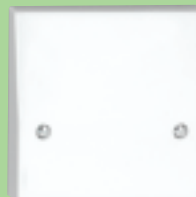
- V1200 1 gang blank plate
- V1201 2 gang blank plate
- V1215 20A flex connection plate
  - central cord outlet with optional bottom entry
  - three pairs of terminals
  - cord grip
- V1216 25A flex connection plate
  - optional bottom entry
  - cord grip
  - three pairs of terminals
- V1217 45A cooker cable outlet
  - optional cord outlet
  - three terminals
- V1326 1 gang architrave blank

### Shaver Socket

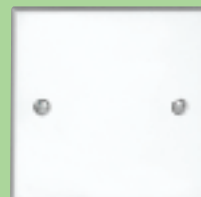
- V1305 Dual voltage shaver socket with pilot light



V1215



V1217



V1200

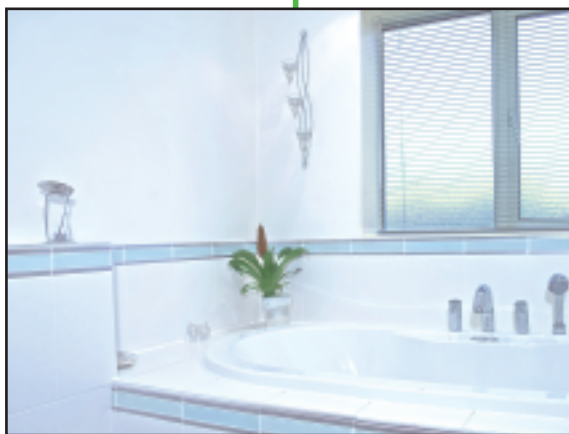


V1201



V1305

## Shaver Socket



### BLANK & FLEX CONNECTION PLATES

- Dual terminals of live, neutral and earth
- In compliance with BS 5733 where applicable
- 10 year guarantee

### Back Boxes

minimum recommended depth

	flush	dry lining	surface
	25mm	35mm	25mm
1g	DB162	DB2540	V1221

### Back Boxes - Shaver Socket

minimum recommended depth

	flush	dry lining
	47mm	46mm
2g	DB168	DB2543

### SHAVER SOCKET

- Dual voltage outlet
- Neon indicator
- In compliance with BS 4573, BS 60742
- 2 year guarantee



# Telephone Outlets

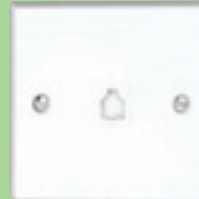
# VIMARK



V1350



V1352



V1354

## Telephone Outlets

- V1350 Master telephone outlet with screw terminals and pattress box - surface mount - size 67mm x 67mm
- V1351 Secondary telephone outlet with screw terminals and pattress box - surface mount - size 67mm x 67mm
- V1352 Master telephone outlet with screw terminals - flush mount
- V1353 Secondary telephone outlet with screw terminals - flush mount
- V1354 RJ11 telephone outlet - Irish & American applications

# TV/Co-Axial Outlets



V1264



V1265



V1266



V1340

## TV/Co-Axial Outlets

- V1264 Single flush isolated
- V1265 Twin TV/FM flush isolated
- V1266 TV/F type satellite flush fitting
- V1268 Single flush non-isolated
- V1340 TV/FM & satellite triplex for connection to single down lead

## TELEPHONE OUTLETS

- IDC terminals on UK version
- Screw terminals on RJ11
- OfTel approved to NS/G/23/L/100005
- 2 year guarantee



## TV OUTLETS

- Suitable for standard co-axial BS 3041 plugs ●
- 2 year guarantee ●



## Back Boxes - Telephone Outlets

minimum recommended depth

	flush	dry lining	surface
1g	DB152	DB2540	V1221

## Back Boxes - TV Outlets

minimum recommended depth

	flush	dry lining	surface
1g	DB162	DB2540	V1221

### Moulded Boxes

V1220E	1 gang 16mm deep with earth terminal
V1221	1 gang 25mm deep
V1222	1 gang 33mm deep
V1223	2 gang 25mm deep
V1224	2 gang 33mm deep
V1225	Dual 25mm deep - for two 1 gang accessories
V1226	Dual 33mm deep - for two 1 gang accessories
V1228	1 gang 45mm deep
V1229	2 gang 45mm deep
V1231	Single to twin conversion box - 25mm deep
V1324	1 gang 16mm deep architrave with earth terminal
V1325	2 gang 16mm deep architrave with earth terminal



V1220E



V1223



V1225



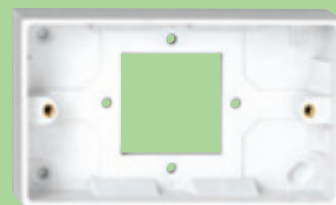
V1228



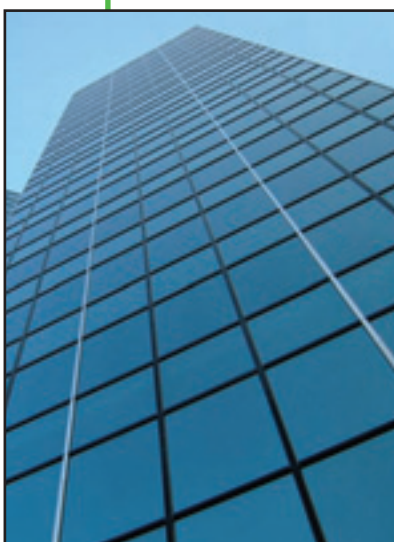
V1325



V1324



V1231



### MOULDED BOXES

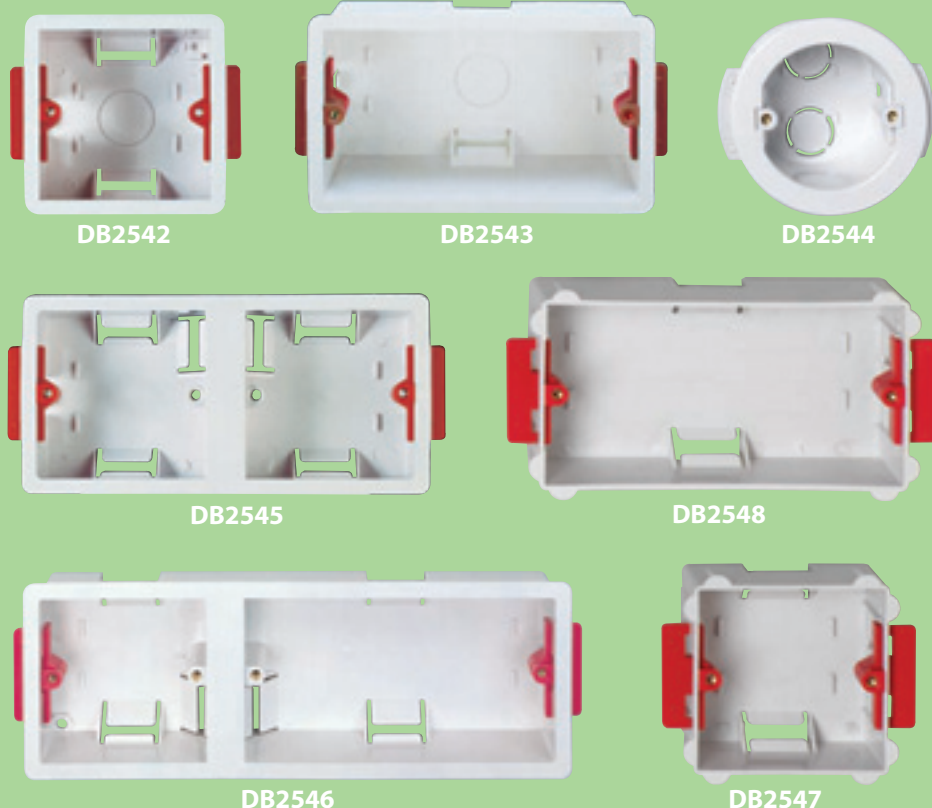
- Urea moulded pattress boxes ●
- Square edge ●
- In compliance with BS 5733 ●
- 25 year guarantee ●





# Dry Lining Boxes

# VIMARK



## Dry Lining Boxes

- DB2540 1 gang 35mm deep
- DB2541 2 gang 35mm deep
- DB2542 1 gang 46mm deep
- DB2543 2 gang 46mm deep
- DB2544 Round 34mm deep, 63mm diameter (*excluding lip*) including 'dual knockout' feature.  
- for use with round ceiling accessories and smoke alarms
- DB2545 Dual 1 gang, 35mm deep  
- for two 1 gang accessories
- DB2546 2 + 1 gang 35mm deep
- DB2547 1 gang 35mm deep  
- unique design allows flush fitting of Deta Flatplate products
- DB2548 2 gang 35mm deep  
- unique design allows flush fitting of Deta Flatplate products

## DRY LINING BOXES

- ABS dry lining box with adjustable lugs
- Suitable for plaster board thickness of 4-20mm
- In compliance with BS 5733
- 25 year guarantee



## Dry Lining Boxes - cut out

1g	75mm x 75mm
2g	135mm x 75mm
dual	161mm x 75mm
2+1g	221mm x 75mm
round	63mm Dia

### Metal Boxes

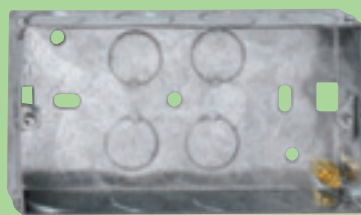
DB152	1 gang 16mm deep - oval entry
DB162	1 gang 25mm deep
DB163	2 gang 25mm deep
DB164	1 gang 35mm deep
DB165	2 gang 35mm deep
DB166	Dual 35mm deep - for two 1 gang accessories
DB167	1 gang 47mm deep
DB168	2 gang 47mm deep
DB169	1 gang 27mm architrave fixed lugs - 16mm knockouts
DB170	2+1 gang 35mm deep

### Longer Length Fixing Screws

SP0001CH 50mm length



DB152



DB163



DB164



DB166



DB167



SP0001CH



DB170



DB169



### METAL BOXES

- Adjustable lug ●
- DB152 & DB169 have 16mm knockouts ●
- 25mm deep boxes have 20mm knockouts ●
- 35mm and 47mm deep boxes have 20mm and 25mm knockouts ●
- In compliance with BS 4662 ●
- 25 year guarantee ●



## Junction Boxes

V1293	5A 4 terminal - diameter 57mm
V1294	20A 4 terminal - diameter 76mm
V1295	30A 3 terminal - diameter 83mm



## JUNCTION BOXES

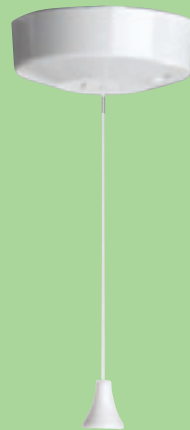
- Selective cable entry
- In compliance with BS 6220
- 10 year guarantee



### Ceiling Switches

#### Pull Cord

V1297	10A 2 way
V1298	45A DP with neon



V1297



V1298



### CEILING SWITCHES

- 1.5m cord drop ●
- In compliance with BS EN 60669-1 ●
- 10 year guarantee ●



# Batten Lampholders

# VIMARK



V1285



V1286



V1287



V1288



V1289



V1285T2

## Batten Lampholders

### T1 Rated

V1284	Straight, short skirt
V1285	Straight, home office skirt
V1286	Straight, long skirt
V1287	Angled, short skirt
V1288	Angled, long skirt

## Batten Lampholders

### T2 Rated

V1285T2	Straight home office skirt
V1289	Straight home office skirt, clear base with terminals
V1290T2	Angled home office skirt

## Safety Lampholders

S96/HO/T2	Enclosed batten holder - straight home office skirt
S97/HO/T2	Enclosed batten holder - angled home office skirt

## BATTEN LAMPHOLDERS

- B22 bayonet lampholders
- 3 terminals
- In compliance with BS EN 61184
- 10 year guarantee



## SAFETY LAMPHOLDERS

- T2 rated
- B22 bayonet lampholders
- 3 terminals
- In compliance with BS EN 61184
- 10 year guarantee



S96/HO/T2



S97/HO/T2



### Pendant Sets

#### & Ceiling Rose

- V1280 6" flex, T2 rated
- V1283 9" flex, T2 rated
- V1299 Ceiling rose with 3 in-line terminals and enlarged earth terminal

### Pendant Set

#### Low Energy

- V1400 3" Flex (equivalent to a standard 6" pendant)

### Safety Pendant Set

- S105/6T2 6" safety pendant



**S105/6T2**



### LOW ENERGY PENDANT SET

- Enables compliance with Building Regulations Part L1
- High frequency electronic control gear ensures quick flicker free starting
- Suitable for a 9W to 13W, 4 pin lamps
- In compliance with BS EN 60598-1, BS EN 60598-2-1, BS 4533
- 2 year guarantee

### SAFETY PENDANT SETS

- Lampholder T2 rated
- In compliance with BS EN 60598-1, BS EN 60598-2-1, BS 67
- 10 year guarantee

### PENDANT SETS

- 1.5m cord drop
- Lampholder T2 rated
- Short skirt B22 bayonet lampholder
- 3 terminals
- In compliance with BS EN 60598-1, BS EN 60598-2-1, BS 67
- 10 year guarantee



# Back Box Cross Reference Chart

# TECHNICAL

FLUSH MOUNTING	METAL BOXES				DRY LINING BOXES	
Depth	16mm	25mm	35mm	46mm	35mm	46mm
<b>SOCKETS</b>						
1 gang 13A		DB162	DB164 / DB166	DB167	DB2540 / DB2545	DB2542
2 gang 13A		DB163	DB165	DB168	DB2541	DB2543
Round pin sockets		DB162	DB164 / DB166	DB167	DB2540 / DB2545	DB2542
Shaver sockets				DB168		DB2543
<b>CONNECTION UNITS</b>						
Fused/unfused		DB162	DB164 / DB166	DB167	DB2540 / DB2545	DB2542
<b>CONNECTION/BLANK PLATES</b>						
Flex connection plate	DB152		DB164 / DB166	DB167	DB2540 / DB2545	DB2542
1 gang blank plate		DB162	DB164 / DB166	DB167	DB2540 / DB2545	DB2542
2 gang blank plate		DB163	DB165	DB168	DB2541	DB2543
<b>45 AMP SWITCHES</b>						
1 gang				DB167		DB2542
1 gang tall				DB168		DB2543
Cooker connection unit				DB168		DB2543
45A outlet				DB167		DB2542
<b>PLATE SWITCHES</b>						
1, 2 & 3 gang	DB152	DB162	DB164 / DB166	DB167	DB2540 / DB2545	DB2542
4 gang		DB163	DB165	DB168	DB2541	DB2543
Intermediate	DB152	DB162	DB164 / DB166	DB167	DB2540 / DB2545	DB2542
<b>CEILING SWITCHES</b>						
6A			DB2544 (34mm)			
45A				DB167	DB2540 / DB2545	DB2542
<b>TV / TELEPHONE OUTLETS</b>						
Standard size outlets	DB152	DB162	DB164 / DB166	DB167	DB2540 / DB2545	DB2542
<b>DIMMER SWITCHES</b>						
1 gang/2 gang		DB162	DB164 / DB166	DB167	DB2540 / DB2545	DB2542

## Deta Square

SURFACE MOUNTING	MOULDED BOXES			
Depth	16mm	25mm	35mm	45mm
<b>SOCKETS</b>				
1 gang 13A		D1221	D1222	D1228
2 gang 13A		D1223	D1224	D1229
Round pin sockets		D1221	D1222	D1228
Shaver sockets				D1229
<b>CONNECTION UNITS</b>				
Fused/unfused			D1222	D1228
<b>CONNECTION/BLANK PLATES</b>				
Flex connection plate				D1228
1 gang blank plate		D1221	D1222	D1228
2 gang blank plate		D1223	D1224	D1228
<b>45 AMP SWITCHES</b>				
1 gang				D1228
1 gang tall				D1229
Cooker connection unit				D1229
45A outlet				
<b>PLATE SWITCHES</b>				
1, 2 & 3 gang	D1220E	D1221	D1222	D1228
4 gang		D1223	D1224	D1229
Intermediate	D1220E	D1221	D1222	D1228
<b>CEILING SWITCHES</b>				
45A				D1228
<b>TV / TELEPHONE OUTLETS</b>				
Standard size outlets		D1221	D1222	D1228
<b>DIMMER SWITCHES</b>				
1 gang/2 gang		D1221	D1222	D1228

## Deta Flatplate & Screwless

FLUSH MOUNTING	METAL BOXES			DRY LINING BOXES	
Depth	25mm	35mm	46mm	35mm	46mm
<b>SOCKETS</b>					
1 gang 13A		DB164 / DB166	DB167	DB2547 / DB2545	DB2542
2 gang 13A		DB165	DB168	DB2548	DB2543
Round pin sockets		DB164 / DB166	DB167	DB2547 / DB2545	DB2542
Shaver sockets			DB168		DB2543
<b>CONNECTION UNITS</b>					
Fused/unfused		DB164 / DB166	DB167	DB2547 / DB2545	DB2542
<b>CONNECTION/BLANK PLATES</b>					
1 gang blank plate	DB162	DB164 / DB166	DB167	DB2547 / DB2545	DB2542
2 gang blank plate	DB163	DB165	DB168	DB2548	DB2543
<b>HIGH CURRENT SWITCHES</b>					
20A		DB164	DB167		DB2542
45A			DB167		DB2542
45A tall			DB168		DB2543
Cooker control unit			DB168		DB2543
<b>PLATE SWITCHES</b>					
1, 2 & 3 gang	DB162	DB164 / DB166	DB167	DB2547 / DB2545	DB2542
4 gang	DB163	DB165	DB168	DB2548	DB2543
Intermediate	DB162	DB164 / DB166	DB167	DB2547 / DB2545	DB2542
<b>TV / TELEPHONE OUTLETS</b>					
Standard size outlets	DB162	DB164 / DB166	DB167	DB2547 / DB2545	DB2542
<b>DIMMER SWITCHES</b>					
1 gang/2 gang		DB164 / DB166	DB167	DB2547 / DB2545	DB2542

## Deta Slimline & Deta Vimark

SURFACE MOUNTING	MOULDED BOXES			
Depth	16mm	25mm	35mm	45mm
<b>SOCKETS</b>				
1 gang 13A		V1221/V1225	V1222/V1226	V1228
2 gang 13A		V1223	V1224	V1229
Round pin sockets		V1221/V1225	V1222/V1226	V1228
Shaver sockets		V1223	V1224	V1229
<b>CONNECTION UNITS</b>				
Fused/Unfused		V1221/V1225	V1222/V1226	V1228
<b>FLEX CONNECTION/BLANK PLATES</b>				
Flex connection plate			V1222/V1226	V1228
1 gang blank plate	V1220E	V1221/V1225	V1222/V1226	V1228
2 gang blank plate		V1223	V1224	V1229
<b>45 AMP CONTROL SWITCHES</b>				
1 gang				V1228
1 gang tall				V1229
1 gang with socket				V1229
45A outlet				V1229
<b>PLATE SWITCHES</b>				
1, 2 & 3 gang	V1220E	V1221/V1225	V1222/V1226	V1228
4 gang		V1223	V1224	V1229
Intermediate	V1220E	V1221/V1225	V1222/V1226	V1228
<b>ARCHITRAVE SWITCHES</b>				
1 gang	V1324			
2 gang	V1325			
<b>CEILING SWITCHES</b>				
6A				
45A				V1228
<b>TV / TELEPHONE OUTLETS</b>				
Single & twin, Co-axial & Satellite		V1221/V1225	V1222/V1226	V1228
<b>DIMMER SWITCHES</b>				
1 gang / 2 gang		V1221/V1225	V1222/V1226	V1228

The IP (international protection) rating given to an enclosure states the degree of protection it offers by means of two digits.

A summary of these is shown below; for a more detailed definition, see IEC 529: 1989, BS EN 60529: 1992.

## First Digit

Protection against solid foreign objects and access to hazardous parts

The first digit covers protection against penetration by solid objects, which includes hands and tools such as screwdrivers. At the lowest of seven levels, 0, no protection is offered, either of the equipment itself from damage by intrusion or of a person contacting live or moving parts. At the highest, 6, there shall be no entry of dust.

## Second Digit

Protection against ingress of water

The second digit covers the degree of protection against the entry of water, on a progressive scale. For example, number 1 indicates that dripping water shall have no harmful effect, and number 6, that water projected in powerful jets against the enclosure from any direction shall have no harmful effects.

### IP

- |   |  |
|---|--|
| 0 | No protection  |
| 1 | Protected against solid objects up to 50mm<br>eg accidental touch by hands |
| 2 | Protected against solid objects up to 12mm, eg fingers                     |
| 3 | Protected against solid objects over 2.5mm, eg tools and wires             |
| 4 | Protected against solid objects over 1mm, eg tools, wires and small wires  |
| 5 | Protected against dust<br>- limited ingress, no harmful deposits           |
| 6 | Totally protected against dust   |

### IP

- |   |   |
|---|---|
| 0 | No protection   |
| 1 | Protected against vertical falling drops of water, eg condensation                              |
| 2 | Protected against direct sprays of water up to 15° from the vertical                            |
| 3 | Protected against sprays of water up to 60° from the vertical                                   |
| 4 | Protected against water splashed from all directions - limited ingress permitted                |
| 5 | Protected against low pressure jets of water from all directions<br>- limited ingress permitted |
| 6 | Protected against strong jets of water, eg for use on ship decks<br>- limited ingress permitted |

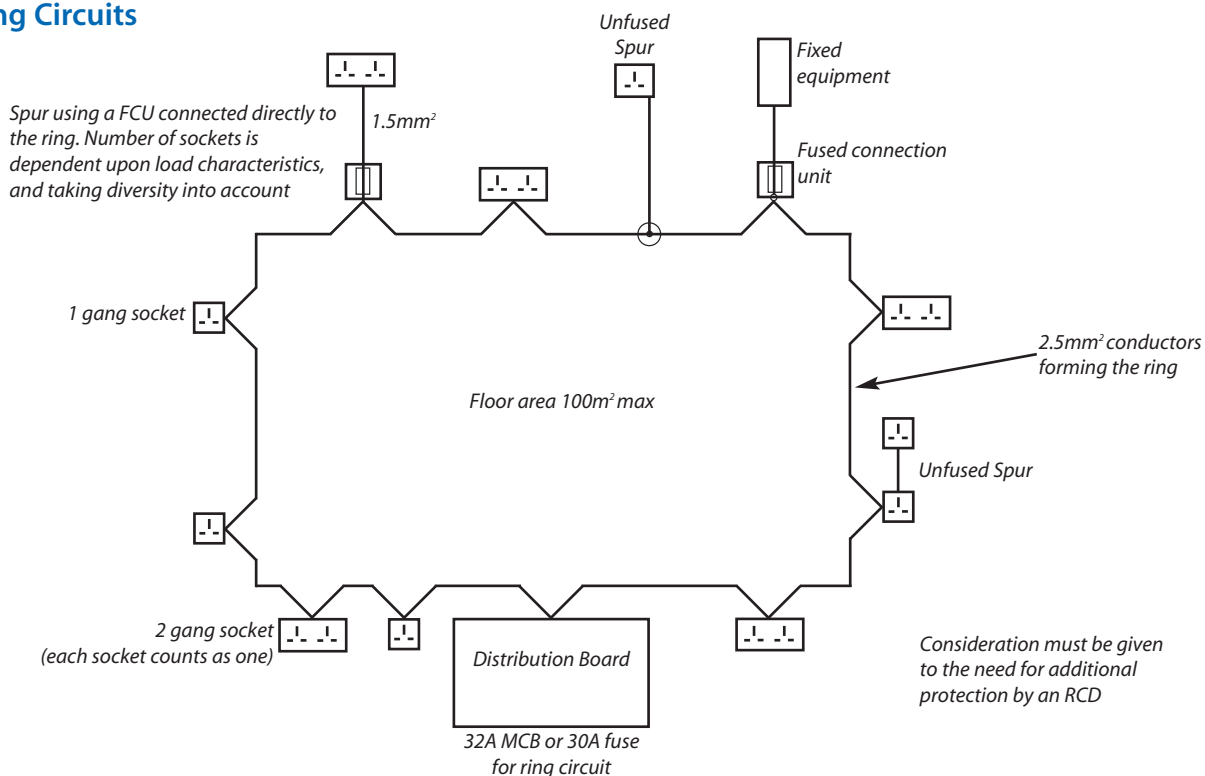
The letter X can be used in place of the first or second digit to indicate that tests have either not been made or are not applicable.

### NOTE

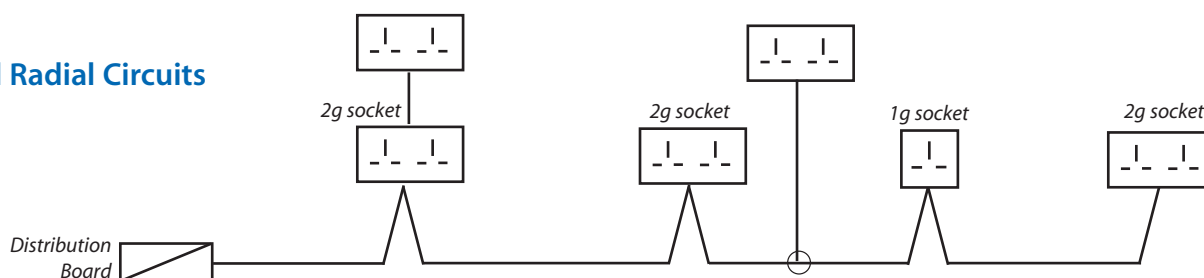
*In the event of additional holes being drilled/pierced or knockouts removed, suitable measures should be taken to restore the products to the original ratings.*

*IEC 529, BS EN 60529 does not apply to protection against the risk of explosion or conditions such as humidity, corrosive gases, fungi or vermin. In certain cases equipment designed to be mounted in an enclosure will contribute towards the stated IP rating (eg pushbuttons mounted in an enclosure). Different parts of enclosures can have different degrees of protection and still conform to the standard (eg enclosures with pre-drilled conduit entry).*

## Final Ring Circuits



## Final Radial Circuits



## Final Circuits Using BS 1363 Socket-Outlets

Type of circuit	Overcurrent protective device		Minimum conductor size*		Maximum floor Area served
			Copper conductor Thermo-setting or PVC insulation	Copper conductor mineral insulated cables	
	Rating Amps	Type	mm <sup>2</sup>	mm <sup>2</sup>	
A1 Ring	30 or 32	Any	2.5	1.5	100
A2 Radial	30 or 32	Cartridge fuse or circuit breaker	4	2.5	75
A3 Radial	20	Any	2.5	1.5	50

\*The tabulated values of conductor size may be reduced for fused spurs

Refer to the IEE Wiring Regulations (BS 7671) for a complete description of conventional circuit arrangements.



Product	No. & size of conductors accommodated					
	1.0mm <sup>2</sup>	1.5mm <sup>2</sup>	2.5mm <sup>2</sup>	4.0mm <sup>2</sup>	6.0mm <sup>2</sup>	10mm <sup>2</sup>
13 Amp sockets			4	2	2	1
Connection units			4	2	1	1
2 Amp round pin sockets	3	2	1			
5 Amp round pin sockets		3	2			
15 Amp round pin sockets		4	3	1		
20 Amp switch			4	2	1	1
Shaver socket outlet	3	2	1			
45 Amp switches			5	3	2	1
Plate switches	4	3				

## CW1308 British Telecom Specification

All telephone sockets use paired wires.

Each wire is identified throughout its length with two colour bands, a base colour and a ring colour.

Each wire of a pair uses the same two colours but the base colour and the ring colours are reversed to permit identification.

2 or 3 pair cable is required to connect together sockets on each exchange line.

Socket terminals 1 and 6 are frequently unused, 2 pair (4 wire) cable is normally used in these installations.

### Wire Identification For 2 or 3 Pair Cable

Terminal No.	Base colour	Ring colour	Colour Coding	
			2 Pair	3 Pair
01	Green	White		•
02	Blue	White	•	•
03	Orange	White	•	•
04	White	Orange	•	•
05	White	Blue	•	•
06	White	Green		•

## Lampholder 'T' Rating

Bayonet (B22) lampholders without a T marking or marked T1 are suitable for temperatures on the cap up to and including 165°C. Bayonet (B22) lampholders with a T2 marking are suitable for temperatures on the cap up to and including 210°C.

Alternatively T ratings may state the operating temperature, e.g. T190 would equate to 190°C.

Lamp cap temperatures will depend on the lampholder orientation, lampshade or enclosure used and lamp rating.

Refer to the I.E.E. Wiring Regulation (BS7671) for the use of T2 rated lampholders.

### 12V Wiring

When wiring 12V products you need to bear in mind that low voltage means higher current (e.g. a 12V, 50W lamp requires 4.2A), therefore the conductor size of the cable between the fitting and the transformer is normally larger than that used in a mains-voltage lighting circuit. The table opposite will help you select the cable size required.

### Selecting the cable size

1. Calculating the total wattage of the lamps to be supplied by the cable in question.
2. Find the corresponding value in the Watts column.
3. Read across until the distance stated in metres is equal to or greater than the cable run required.
4. Read up the column to see which cable size is required.

### General

1. Ensure that the transformer is loaded correctly in terms of lamp wattage.
2. Due to the high localised temperatures generated by low-voltage lamps (in addition to the radiant heat produced by step-down transformers), the ceiling void must provide adequate ventilation.

Watts	Cable size in mm <sup>2</sup>	
	1.5	2.5
20	8.6m	14.1m
40	4.3m	7.1m
50	3.4m	5.6m
60	2.9m	4.7m
80	2.1m	3.5m
100	1.7m	2.8m
120	1.4m	2.3m
140	1.2m	2.0m
150	1.1m	1.9m
200	0.9m	1.4m

## Engraving

An engraving service is available for a limited range of white wiring accessories. Products can be engraved in an upper and lower case standard font, with either red or black in fill.

Engraved products must be ordered in multiples of 10, and are available with a 14 day lead time for stock items, with delivery subject to normal terms.

To order engraved products, please contact the sales office.

## Photocells

Cat No.	JPZ30507   JPZ3061	PZ30527   JPZ3063	JHL4M   JHL4MREM
Photocell Type	Electronic	Electronic	Electronic
Operating Voltage	230 VAC 50Hz	230 VAC 50Hz	230 VAC 50Hz
Switch on Lux Level	70	70	70
Typical load (H.P.S)	2 x 250W	2 x 250W	2 x 250W SON
Load switching Capacity	5 amps	5 amps	5 amps
Switching time delay	60 seconds	60 seconds	30 seconds
Operating temperature	-20°C to 55°C	-20°C to 70°C	-20°C to 70°C
Power consumption	Light (Standby)	3 Watts	0.35 Watts
	Dark (Operation)	0 Watts	Negligible
Enclosure material	Polycarbonate	Polycarbonate	Polycarbonate

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1620	55	1900	49	2627	56	8121	32
1623	56	1901	49	2633	57	8122	32
1624	56	1903	45	2634	57	8131	30
1625	56	1904	45	2646	55	8132	30
1626	56	1905	45	2703	55	8138	30
1627	56	1907	44	2704	55	8141	35
1631	59	1909	44	2705	55	8142	35
1633	57	1910	48	2707	54	8143	35
1634	57	1911	48	2709	54	8144	35
1640	62	1913	48	2713	58	8152	34
1641	62	1914	48	2714	58	8154	34
1643	62	1915	48	2720	55	8156	34
1646	55	1916	48	2723	56	8160	34
1653	60	1920	45	2724	56	8161	36
1654	60	1923	46	2725	56	8162	36
1660	61	1924	46	2726	56	8171	37
1662	61	1925	46	2727	56	8175	41
1664	61	1926	46	2733	57	8181	38
1670	63	1927	46	2734	57	8183	38
1671	63	1928	44	2746	55	8185	38
1700	59	1929	44	2903	45	8187	40
1701	59	1931	49	2904	45	8189	40
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