

SLIMLINE

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.

All products comply with their relevant British Standards.



Sockets with red faceplates 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.

PRODUCT FEATURES

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



Slimline

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

Unswitched

- S1206 1 gang unswitched
S1208 2 gang unswitched

Single Pole - 13 Amp

- S1207R 1 gang switched - recessed
S1207S 1 gang switched - standard
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
S1293 2 gang outboard switched
S1296 2 gang outboard rockers clean earth

Part M

- S1451 1 gang switched - grey
S1453 2 gang outboard switched - grey



S1206



S1207R



S1207SDP



S1207DPP



S1208



S1209R



S1209SDP



S1209DPP



S1453

Building Regulations – Part M

A grey range of products is available to enable installation to comply with **Part M** of the Building Regulations. See page 22.

Back Boxes

minimum recommended depth

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

Essential Supply 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
- 35mm deep back box required
- 25-year guarantee

Double Pole - 13 Amp

- S1291 2 gang switched - red rockers
 S1292 2 gang switched - red faceplate
 S1294 2 gang outboard - red rockers
 S1295 2 gang red faceplate outboard rockers



S1291



S1292



S1294

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.

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

- S1330 1 gang 2 amp
 S1331 1 gang 5 amp
 S1332 1 gang 15 amp



S1330



S1331



S1332

Back Boxes
 minimum recommended depth

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

Slimline

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

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

Door Card Switch

- S1248 Energy saving

Part M

- S1456 1 gang 2-way - grey
- S1457 2 gang 2-way - grey



S1203



S1204



S1205



S1244



S1245



S1247



S1249B



S1456



S1457



S1248

Building Regulations – Part M

A grey range of products is available to enable installation to comply with **Part M** of the Building Regulations. See page 22.

Back Boxes

minimum recommended depth

	flush 16mm	dry lining 35mm	surface 16mm
1-3g	DB152	DB2540	V1220/E

	flush 25mm	dry lining 35mm	surface 25mm
4-6g	DB163	DB2541	V1223

Wide Rocker Plate 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
- Terminals have large lead-ins
- In compliance with BS EN 60669-1
- 25-year guarantee

S1345 1 gang 2-way
S1346 2 gang 2-way
S1347 3 gang 2-way
S1348 Intermediate

Part M
S1461 1 gang 2-way - grey
S1462 2 gang 2-way - grey
S1463 Intermediate - grey



S1345



S1346



S1347



S1461



S1462

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

S1251 1 gang 1-way 40 - 250W
- Rotary on/off
S1252 2 gang 1-way 40 - 250W
- Rotary on/off
S1253 1 gang 2-way 60 - 400W
- Push on/off
S1254 2 gang 2-way 60 - 400W
- push on/off
S1255 3 gang 2-way 40 - 250W
- Push on/off
S1256 4 gang 2-way 40 - 250W
- Push on/off



S1251



S1252



S1253



S1254

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

Slimline

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

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



S1374

Part M

- S1471 Switched spur with neon - grey
- S1474 Switched spur with bottom flex outlet - grey

Blank & 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

- 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



S1200



S1215



S1216



S1217

Back Boxes
minimum recommended depth

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

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

10 Amp

- S1321 1 gang 2-way
 S1322 2 gang 2-way
 S1323 1 gang 2-way 'PRESS' switch
 S1323B 1 gang 1-way bell symbol



S1321



S1322



S1323



S1323B

Back Boxes
 minimum recommended depth

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

Shaver Socket

- 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

S1305 Dual voltage

Part M

S1470 Dual voltage - grey



S1305

Back Boxes
 minimum recommended depth

	flush 47mm	dry lining 46mm
2g	DB168	DB2543

Slimline

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

20 Amp

- 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'



S1218P



S1390



S1390WH



S1391



S1391WH



S1392



S1393



S1393WH

20 Amp Part M

- S1481 Switch with neon - grey

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



S1300P



S1301P



S1310



S1311

45 Amp Part M

- S1485 Neon - tall white switch - grey

Back Boxes - 20A
 minimum recommended depth

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

Back Boxes - 45A
 minimum recommended depth

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

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

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

Part M

- S1489 Cooker unit with neons - grey



S1302



S1302P



S1312



S1312P



S1217

Back Boxes

minimum recommended depth

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

Slimline

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

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



S1352



S1353



S1354

Back Boxes
minimum recommended depth

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

TV Outlets

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

- 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 quadplexer outlet & 2 data modules spaces



S1264



S1265



S1266



S1340



S1342

Back Boxes
minimum recommended depth

	flush 25mm	dry lining 35mm	surface 25mm
1g	DB162	DB2540	V1221
2g	DB163	DB2541	V1222

Data Plates & Lounge Plate

- 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

Data Plates

- S1422 Two module
S1424 Four module

Data Plates Part M

- S1492 Two module - grey
S1494 Four module - grey

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
S1434 Cat 6 - 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
S1440 TV/FM DAB quadplexer - white
S1441 HDMI - white
S1447 16A 250V German socket - white
S1448 15A 125V American socket - white
S1449 16A 250V French socket - white

Data modules also available in black.

Please add suffix **BK** to catalogue no. e.g. **S1428BK**

Lounge Plate

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

Instead of having separate outlets on the wall, just add the modules to the Lounge plate 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.



S1422



S1424



1975WHW

Back Boxes - Data Plates

depends on modules being used
minimum recommended depth

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

Back Box - Lounge Plate

	width	height	depth
DB184	250mm	192mm	40mm

Slimline

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

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



S1271



S1273



S1281



S1283



S1275

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

Moulded Boxes

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

- 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



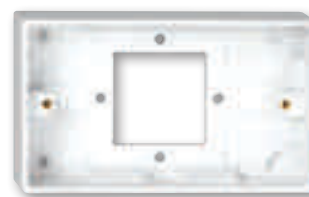
V1223



V1225



V1228



V1231



V1324



V1325

Slimline

Dry Lining Boxes

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

- 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



DB2540



DB2541



DB2544



DB2545



DB2546



DB2547



DB2548

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

- 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

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



DB169



DB170



SP0001CH