# **Media Plates**

- Black or white inserts available
- Metal capped rocker
- Top facing terminal screws
- Clear terminal markings
- Colour coded terminals
- Recessed earth bar
- Captive and backed out terminals
- Up to six single data modules can be installed in a Media Plate
- Flush back box 40mm deep (DB184) has segregation between LV and ELV sections
- Full range of TV and data modules available, see page 79
- 25-year guarantee

### **Media Plates**

### Chrome/Stainless Steel

SD1975CH 4 gang 13A socket SD1975SS and 6 data module spaces

SD1977CH 4 gang 13A socket with SD1977SS

TV/FM/DAB quadplexer Co-Axial female, BT secondary and 2 data

module spaces

SD1978CH SD1978SS

4 gang 13A socket with Co-Axial male, BT secondary and 4 data module spaces



**SD1975CHB** 



**SD1975SSW** 

### Media Plate

Where multiple power, telecom, TV and AV outlets are required in one place, Deta's Media Plate provides the perfect solution.

Deta Media Plates provide the flexibility to configure the installation to meet your individual requirements.

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 Slimline and Ultra Flatplate ranges.

## Back Box - Media Plate

	width	height	depth
DB184	250mm	192mm	40mm

# **Data Plates**

- Black or white inserts available
- Full range of power, TV and data modules available, see page 79
- 25-year guarantee

## **Data Plates**

## Chrome/Stainless Steel

SD1421CH One module SD1421SS

SD1422CH Two module SD1422SS

SD1424CH Four module SD1424SS

## **Back Boxes**

depends on modules being used minimum recommended depth

	<b>flush</b> 35mm	<b>dry lining</b> 35mm
1g	DB164	DB2540
2g	DB165	DB2541



**SD1421CHW** 



SD1422CHB



**SD1424SSW** 

Chrome and Stainless Steel finish available with either black or white inserts.

When ordering, please indicate preference by adding suffix B or W at the end of the catalogue number.

