



CR1306

## 13A SP SWITCHED SOCKET DUAL EARTH

BS 1363-2

**2 GANG**  
**CR1306**

Switched Socket



CR1306/D



CR1305/D

## 13A DP SWITCHED SOCKET DUAL EARTH

BS 1363-2

**2 GANG**  
**CR1306/D**  
**CR1305/D**

Switched Socket  
Complete with LED



CR1306/USB/D



CR1306/RCD

## 13A DP SWITCHED SOCKET DUAL EARTH WITH DUAL USB OUTLETS

BS 1363-2

**2 GANG**  
**CR1306/USB/D** 2.1A Shared USB Output

## 13A DP SRCD SWITCHED SOCKET

BS 1363-2, BS 7288, BS 5733, IPC-A-610,  
IEC62640

**2 GANG**  
**CR1306/RCD** Switched Passive Latching  
Socket 30mA RCD  
Protected

### Dimension

|                                     |       |
|-------------------------------------|-------|
| Height                              | 86mm  |
| Width                               | 146mm |
| Plate Depth                         | 9mm   |
| Overall Depth<br>(including rocker) | 29mm  |

### Back Box

|                  |       |
|------------------|-------|
| Surface Moulded  | 9048  |
| Flush Galvanised | SB665 |
| Dry Lining       | SB629 |

### Dimension

|                                     |       |
|-------------------------------------|-------|
| Height                              | 86mm  |
| Width                               | 146mm |
| Plate Depth                         | 9mm   |
| Overall Depth<br>(including rocker) | 29mm  |

### Back Box

|                  |       |
|------------------|-------|
| Surface Moulded  | 9048  |
| Flush Galvanised | SB665 |
| Dry Lining       | SB629 |

### Dimension

|                                     |                         |
|-------------------------------------|-------------------------|
| Height                              | 86mm                    |
| Width                               | 146mm                   |
| Plate Depth                         | USB 9mm<br>SRCD 14.85mm |
| Overall Depth<br>(including rocker) | USB 37.5mm<br>SRCD 45mm |

### Back Box

|                  |       |
|------------------|-------|
| Surface Moulded  | 9040  |
| Flush Galvanised | SB625 |
| Dry Lining       | SB629 |

For technical and dimensional data please  
refer to the Technical Information section