

## Raised floor boxes

- 2 and 3 compartment options
- 4 & 6-way 6C data plates
- Powered USB and RCD options
- Tough galvanised steel lid
- 2 & 3-way 13A sockets
- 80mm deep
- 20mm & 25mm knockouts
- 30mm plug top clearance

Raised floor boxes are used to connect the sub-floor to the desk via the raised floor itself, power and data are separated into compartments and fed out under a purpose-built lid.

Floor Boxes can be ordered pre-loaded or empty to suit each application.

**2 & 3-compartment**

| | |
|---|---|
| 2CFB/E | 2-compartment raised floor box (Empty) |
| 2CFB | 2-compartment raised floor box, c/w Twin switched 13A & 4-way 6C data plate |
| 3CFB/E | 3-compartment raised floor box (Empty) |
| 3CFB | 3-compartment raised floor box, c/w Twin switched 13A, blank & 4-way 6C plate |
| 3CFB/2 | 3-compartment raised floor box, c/w 2x Twin switched 13A & 4-way 6C plate |

**Accessory Plates**

| | | | |
|---|---|---|---|
| PBP2P | Twin switched 13A socket | PBP2P/R | Twin switched RED 13A socket |
| PBP3P | Triple un-switched 13A socket | PBP2P/U | Twin switched 13A 2x USB charger |
| PBP2P/RB | Twin switched 13A 2x RCD | PB/BL | Blank plate |
| PB/D4 | 4-way 6C data plate | PB/D6 | 6-way 6C data plate |
| PBD/EU4 | 4-way Euro 25x 50mm plate | PB/D4/W | 4-way 6C wave plate |

**Spare frame and lids**

| | |
|---|---|
| 2CFB/L | 2-compartment replacement frame and lid |
| 3CFB/L | 3-compartment replacement frame and lid |

**Dimensions**

| | Floor Cut Out | Overall Frame & Lid | Accessory Plate Dimensions |
|---|---|---|---|
| 2CFB | 212 x 190mm | 223 x 197mm | 185 x 76mm |
| 3CFB | 266 x 212mm | 272 x 223mm | 185 x 76mm |