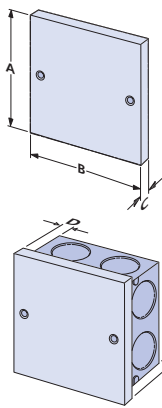


DECORATIVE WIRING ACCESSORIES



DIMENSION & CLOSE COUPLING DETAILS

| Description | A | B | C | D |
|-------------------------|--------|---------|--------|--------|
| Flatplate 1 Gang | 87.2mm | 87.2mm | 2mm | 7.45mm |
| Flatplate 2 Gang | 87.2mm | 147.2mm | 2mm | 7.3mm |
| Round Edge 1 Gang | 86.5mm | 86.5mm | 8.2mm | 7.1mm |
| Round Edge 2 Gang | 86.5mm | 147mm | 8.2mm | 7.2mm |
| Curved Edge 1 Gang | 84.4mm | 84.4mm | 8mm | 6.05mm |
| Curved Edge 2 Gang | 84.4mm | 145.6mm | 8mm | 6.5mm |
| Angled Edge 1 Gang | 89.7mm | 89.7mm | 8.2mm | 8.7mm |
| Angled Edge 2 Gang | 89.7mm | 150mm | 8.2mm | 8.7mm |
| Decorative Brass 1 Gang | 95.7mm | 95.7mm | 10.4mm | 11.7mm |
| Decorative Brass 2 Gang | 95.7mm | 155mm | 10.4mm | 11.2mm |

RECOMMENDED MOUNTING BOXES FOR DECORATIVE WIRING ACCESSORIES

| Description | Raised Plate List no | Flat Plate List no | Gang Box | Minimum box Size | Metal Flush box List no | Dry Lining box List no |
|---|----------------------|--------------------|----------|------------------|-------------------------|------------------------|
| 10AX 1 gang 2 way Switch | VX1020 __ | *VX3020 __ | 1 | 16mm | SB623 | SB619 |
| 10AX 2 gang 2 way Switch | VX1040 __ | *VX3040 __ | 1 | 16mm | SB623 | SB619 |
| 10AX 1 gang Intermediate Switch | VX1010 __ | *VX3030 __ | 1 | 16mm | SB623 | SB619 |
| 10AX 3 gang 2 way Switch | VX1050 __ | - | 1 | 16mm | SB623 | SB619 |
| 10AX 4 gang 2 way Switch | VX1054 __ | *VX3054 __ | 2 | 16mm | SB633 | SB629 |
| Fan Isolator | VX1013 __ | *VX3013 __ | 1 | 25mm | SB655 | SB619 |
| 1 gang 2 way Toggle Switch | VX1120 __ | *VX3120 __ | 1 | 25mm | SB655 | SB619 |
| 1 gang Intermediate Toggle Switch | VX1130 __ | *VX3130 __ | 1 | 25mm | SB655 | SB619 |
| 2 gang 2 way Toggle Switch | VX1140 __ | *VX3140 __ | 1 | 25mm | SB655 | SB619 |
| 3 gang 2 way Toggle Switch | VX1150 __ | *VX3150 __ | 1 | 25mm | SB655 | SB619 |
| 1 gang 2 way 400W Low Voltage/Mains Dimmer | VX0400LV __ PU | *VX3400LV __ PU | 1 | 35mm | SB615 | SB619 |
| 2 gang 2 way 250W Low voltage/mains Dimmer | VX0252LV __ PU | *VX33252LV __ PU | 1 | 25mm | SB655 | SB619 |
| 3 gang 2 way 250W Low voltage/mains Dimmer | VX0253LV __ PU | *VX3253LV __ PU | 2 | 25mm | SB665 | SB629 |
| 1 gang 2 way 400W Mains Dimmer | VX0400 __ PU | *VX3400 __ PU | 1 | 35mm | SB615 | SB619 |
| 2 gang 2 way 250W Mains Dimmer | VX0252 __ PU | *VX3252 __ PU | 1 | 25mm | SB655 | SB619 |
| 3 gang 2 way 250W Mains Dimmer | VX0253 __ PU | *VX3253 __ PU | 2 | 25mm | SB655 | SB629 |
| 4 gang 2 way 250W Mains Dimmer | VX0254 __ PU | *VX3254 __ PU | 2 | 25mm | SB655 | SB629 |
| 1 way 500W/500VA Touch Dimmer | VX0500TD __ | *VX3005TD __ | 1 | 35mm | SB615 | SB619 |
| 1 way 400W Touch Remote Dimmer | VX0400TRD __ | *VX3400TRD __ | 1 | 35mm | SB615 | SB619 |
| 5A 3 pin socket | VX9905 __ | *VX3905 __ | 1 | 25mm | SB655 | SB619 |
| 13A 1 gang DP Switched Socket | VX1300 __ /D | *VX3300 __ /D | 1 | 25mm | SB665 | SB629 |
| 13A 2 gang DP Switched Socket | VX1500 __ /D | *VX3500 __ /D | 2 | 25mm | SB665 | SB629 |
| 13A Unswitched Fused Connection Unit | VX1090 __ | *VX3090 __ | 1 | 25mm | SB655 | SB619 |
| 13A DP Switched Fused Connection Unit | VX1080 __ | *VX3080 __ | 1 | 25mm | SB655 | SB619 |
| 13A DP Switched Fused Connection Unit with Neon | VX1081 __ | *VX3081 __ | 1 | 25mm | SB655 | SB619 |
| 20A 1 gang DP Switch with Neon | VX1060 __ | *VX3060 __ | 1 | 25mm | SB655 | SB619 |
| 1 gang 45A Switch | VX9713 __ | *VX3713 __ | 1 | 47mm | SB618 | SB632 |
| 2 gang 45A Switch | VX9703 __ | - | 2 | 47mm | SB628 | SB631 |
| Cooker control unit with Neon | VX9700 __ | *VX3700 __ | 2 | 47mm | SB628 | SB631 |
| Shaver Socket | VX9800 __ | *VX3800 __ | 2 | 47mm | SB628 | SB631 |
| Telephone Master Socket | VX9974 __ | *VX3974 __ | 1 | 25mm | SB655 | SB619 |
| Telephone Secondary Socket | VX9984 __ | *VX3984 __ | 1 | 25mm | SB655 | SB619 |
| 1 gang Co-Axial TV Socket | VX9992 __ | *VX3992 __ | 1 | 25mm | SB655 | SB619 |
| 2 gang Co-Axial TV Socket | VX9993 __ | *VX3993 __ | 1 | 25mm | SB655 | SB619 |
| 1 gang Blanking off plate | VX9991 __ | *VX3991 __ | 1 | 16mm | SB623 | SB619 |
| 2 gang Blanking off plate | VX9996 __ | *VX3996 __ | 2 | 16mm | SB633 | SB629 |
| 1 gang 1 module communication plate | VX9061 __ | *VX3061 __ | 1 | 16mm | SB623 | SB619 |
| 1 gang 2 module communication plate | VX9062 __ | *VX3062 __ | 1 | 16mm | SB623 | SB619 |

*Note: Box size is based on boxes being mounted at least 5mm below plaster depth

BRITISH STANDARDS

| | |
|-----------------------|----------------------------|
| Light Switches | BS EN 60669-1 |
| Intermediate Switches | BS EN 60669-1 |
| Pull Switches | BS EN 60669-1 |
| Fan Isolator | BS EN 60974-3 |
| Toggle Switch | BS EN 60669-1 |
| Standard Dimmer | BS EN 55014, BS EN 60669-1 |
| Low Voltage Dimmer | BS EN 55014, BS EN 60669-1 |
| Touch & Remote Dimmer | BS EN 55014, BS EN 60669-1 |

BRITISH STANDARDS

| | |
|-----------------------|---------------|
| Switched Sockets | BS EN 1363 |
| Fuse Connection Units | BS EN 1363 |
| 20A DP Switches | BS EN 60669-1 |
| 45A DP Switches | BS EN 60669-1 |
| Shaver Socket | BS EN61558 |
| Co-Axial Socket | BS 3041 |