## DATA SHEET: SF1200xx

## SCREWLESS 10A INTERMEDIATE SWITCH



An intermediate switch is used when you have three switches controlling one light. A typical example of this is on a landing. There is a switch at the bottom of the stairs, one at top of the stairs and one at the end of the landing. On this circuit you would need the middle switch to be intermediate (i.e. the one at the top of the stairs) in order for all the switches to function properly

Finish suffix:
Brushed chrome (BC), Polished chrome (PC), Black nickel (BN), Matt black (MB),
Polished brass (PB) Matt white (MW)
Colour Insert suffix:
N/A
Technical information

| Dimensions (mm): | $87.5(\mathrm{w}) \times 87.5(\mathrm{~h}) \times 4.3(\mathrm{p})$ |
| :--- | :--- |
| Net. Weight (kg): | 0.13 |
| Min. mounting depth: | 16 mm |
| Voltage: | 230 V |
| Load: | 10 A |
| IP Rating: | $\mathrm{IP20}$ |
| Terminal capacity: | $2 \times 1.0 \mathrm{~mm} 2$ or $2 \times 1.5 \mathrm{~mm} 2$ |
| Standard: | BS EN 60669-1 |
| Warranty: | 15 years |
| Construction: | Premium grade steel |
| Origin of manufacture: | China |
| Quality Assurance System: | ISO9001 |
| Declaration of Conformity (held on file): | Yes |

