

MODULAR SERIES

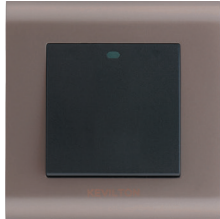
10A Flush Switches

PRODUCT SPECIFICATIONS

1 TO 4 GANG ONE WAY SWITCHES

1 TO 4 GANG TWO WAY SWITCHES

1 GANG INTERMEDIATE SWITCH



| General Data | |
|--|---|
| Standard Compliance | SLS 1000 |
| Warranty | Lifetime |
| Technical Data | |
| Key Features | Integral rocker switch design with green indicators on switch caps |
| | Internally looped terminals in multiple gangs to save installation time & cost |
| | Embossed terminal markings on the rear housing ensures terminal identification and save wiring time |
| | Internal contact points covered with silver coating enhances the electric strength of the switch |
| | The front plate and back housing made from polycarbonate is of high impact strength and has fire retardant properties |
| | Easy removal of dolly cap and frame |
| | Alignment tolerance of mounting screw holes |
| Elegant colours to select, colour combinations possible for outer frames | |
| Power Supply | |
| Rated Voltage | 250V AC |
| Rated Current | 10A |
| Dimensions | |
| Steel Plate Size (H*W) | 85mm x 84mm |
| Front Frame Size (H*W) | 88mm x 86mm |
| Terminal Space Capacity | 2 x 1.5mm ² |
| Depth | 24mm |
| Mounting Centers | 60.3mm |
| Compatible Sunk Box | Standard Sunk Box (Depth - 35mm) |
| Performance Parameters | |
| Electrical Endurance | 15000 cycles (30000 Movements) |
| Material Overview | |
| Plastic | Polycarbonate and Nylon-FR grade |
| Metal | Brass, Phosphor Bronze, Insulated steel plate |
| Product Colours | Ivory, Platinum, Champagne, Chrome |