## nalure series

## PRODUCT SPECIFICATIONS

## 1 TO 4 GANG ONE WAY SWITCHES

 1 TO 4 GANG TWO WAY SWITCHES| General Data |  |
| :---: | :---: |
| Standard Compliance | SLS 1000 |
| Warranty | Lifetime |
| Technical Data |  |
| Key Features | Front plate is covered with wooden finishing formica layer |
|  | The inner plate and back housing made from polycarbonate is of high impact strength and has fire retardant properties |
|  | 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 |
|  | Alignment tolerance of mounting screw holes |
| Power Supply |  |
| Rated Voltage | 250V AC |
| Rated Current | 10A |
| Dimensions |  |
| Steel Plate Size ( $\mathrm{H}^{*} \mathrm{~W}$ ) | $86 \mathrm{~mm} \times 86 \mathrm{~mm}$ |
| Front Face Size ( $\mathrm{H}^{*} \mathrm{~W}$ ) | $86 \mathrm{~mm} \times 86 \mathrm{~mm}$ |
| Terminal Space Capacity | $2 \times 1.5 \mathrm{~mm}^{2}$ |
| Depth | 22 mm |
| Mounting Centers | 60.3 mm |
| 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 Category | Mahogany, Kumbuk, Teak Finishing |

