

Rocker Switch

Rocker switches are available in 2-way, Intermediate and double pole.

Retractive switches can be used as dimmer controllers when connected to a dimmer pack or dimming system.

2-way-and-off switches can be used to operate blinds or be used as dimmers.

Technical Information

- Conforms to BS EN 60669 - 1: 1999 when assembled to appropriate plate and grid and installed correctly.
- ASTA Certificate No: 16240
- Nemco Certificate No: C15/47987
- All Forbes and Lomax switches and sockets require British standard 35mm deep flush wall boxes.

Available In:

The Invisible Lightswitch® Range
The Antique Bronze Range
The Stainless Steel Range
The Aged Brass Range

The Unlacquered Brass Range
The Nickel Silver Range
The Verdigris Range
The Painted Range

Rockers:

Antique Bronze
Brass
Stainless Steel
Nickel

Inserts:

Black
White



Rocker switch in Unlacquered Brass



Rocker switch in Nickel



Rocker switch in Stainless steel

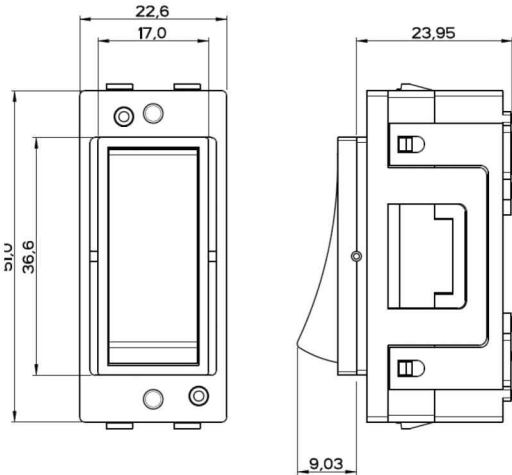


Rocker switch in Antique Bronze



2-way-and-off rocker in Unlacquered Brass

Technical Specification



| Technical Specification | |
|-----------------------------|--|
| Voltage Rating: | 250V AC, 50Hz |
| Current Rating: | 20AX |
| Terminal Capacities: | 4 x 1mm ² 4 x 1.5mm ² 3 x 2.5mm ² 2 x 4mm ² 1 x 6mm ² |
| Operating Temperature: | -5°C to + 40°C |
| IP Rating: | IP2XD |
| Max. Installation Altitude: | 2000 Meters |
| No. of Operations: | 10,000 (20AX Rating) 40,000 (6AX Rating) |

Plate Dimensions

