

TOGGLE SWITCHES
Toggle Switches are lever switches. Models are available for standard line voltage ON/OFF switching and for dry contact switching, making them suitable for use with panel-based home automation systems, such as Lutron Homeworks, Crestron, Savant and Control 4, as well as for conventionally wired installations. One toggle switch fits per gang of a standard junction box. Multi-gang plates can be supplied to accommodate as many switches as required. See our Plate Dimensions technical sheet. Junction boxes must be recessed below the finished wall sufface by at least $1 / 8^{\prime \prime}$. See our Junction Box Assembly Diagram technical sheet. Toggle switches can be mixed with rotary dimmers, push buttons and outlets on the same plate. Technical sheets are available in the Technical Section of our website.

## FINISHES

The Invisible Lightswitch Range (pictured above) The Antique Bronze Range The Aged Brass Range The Unlacquered Brass Range The Nickel Silver Range The Stainless Steel Range The Verdigris Range


## MODELS

Line Voltage: For use in conventionally wired installations 3-way, 15A (also works as Single-Pole) 4-way, 15A

Low Voltage: For use on Class 2 Circuits only 2-Position Momentary Dry Contact Toggle 3-Position Momentary Dry Contact Toggle 3-Position Latching Dry Contact Toggle

[^0]TOGGLE SWITCHES

1 GANG
2.76"

4.53"

2 GANG
$6.38^{\prime \prime}$
3 GANG
8.27"

## 4 GANG



Larger gang plates available on request


[^0]:    ussoles@forbesandlomax.com | mum.forbesandlomax.com

