TOGGLE SWITCH CUT SHEET





## **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 surface by at least 1/8". 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 <u>Technical Section</u> 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

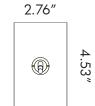
Low Voltage: For use on Class 2 Circuits only 2-Position Momentary Dry Contact Toggle 3-Position Momentary Dry Contact Toggle 3-Position Latching Dry Contact Toggle

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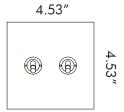


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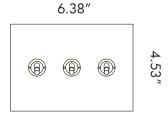
1 GANG



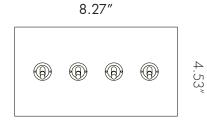
2 GANG



3 GANG



4 GANG



Larger gang plates available on request