

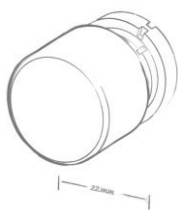


**ROTARY DIMMERS**

Rotary Dimmers push to switch on and off and rotate to dim and brighten. All are supplied as 3-way and work as single pole or 3-way. A Rotary Dimmer can only be wired at one end of a 3-way circuit with a toggle or non-dimming rotary switch wired at the other end of the circuit. LED, Incandescent, Magnetic Low Voltage and 0-10V versions are available. All Rotary Dimmers wire up in the conventional way except for 0-10V dimmers that require some additional wiring and a power pack installing. For questions about compatibility with LEDs, please send light fixture specifications to [ussales@forbesandlomag.com](mailto:ussales@forbesandlomag.com). Non dimming rotary switches are also available if a rotary style is desired but only a push on/off function is required. One Rotary Dimmer fits per gang of a standard junction box. Multi-gang plates can be supplied to accommodate as many dimmers 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. Rotary dimmers can be mixed with toggle switches, push buttons and outlets on the same plate. Technical sheets are available in the [Technical Information](#) section of our website.

**FINISHES**

- The Invisible Lightswitch Range
- The Antique Bronze Range
- The Aged Brass Range
- The Unlacquered Brass Range
- The Nickel Silver Range
- The Stainless Steel Range
- The Verdigris Range



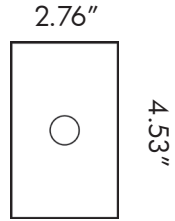
**MODELS**

- LED Max. 120W LED or 300W Incandescent/Halogen
- Incandescent Max. 500W Incandescent/Halogen
- MLV Max. 600VA Magnetic Low Voltage Halogen
- 0-10V (Linear) Max. 20 0-10V Dimmable Drivers
- Non-Dimming Max. 720W Any load types (ON/OFF only)

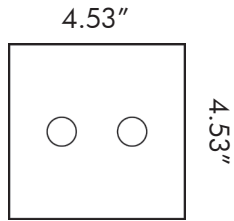
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### ROTARY DIMMERS

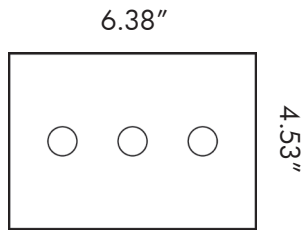
**1 GANG**



**2 GANG**



**3 GANG**



**4 GANG**

