



## MOMENTARY PUSH BUTTON

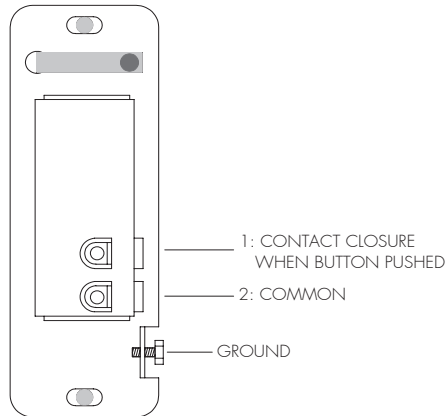
Forbes & Lomax momentary push buttons are low voltage momentary dry contact closure switches, for use in Class 2 circuits only, such as for integrating with home automation systems via contact closure interfaces. In the resting position, the switch contacts are 'open' and when the switch is pushed, it closes the contacts to 'make' the circuit. As soon as the switch is let go of, it 'breaks' the circuit. Therefore, the push button provides one contact closure.

### WARNINGS AND CAUTIONS

- To be installed and/or used in accordance with appropriate electrical codes and regulations
- For professional use only – should only be installed by a qualified electrician
- Use copper conductors
- Should be wired in the field as a part of a Class 2 circuit only
- Connect to 22-12AWG copper or copper clad wire
- When field-installed conductors are routed with conductors of other circuits, the conductors shall be insulated for the maximum voltage of either circuit
- Bonding between conduit connections is not automatic and must be provided as part of the installation
- Recommended terminal screw torque is 4.0 lb in

### WIRING

#### MOMENTARY PUSH BUTTON



### IMPORTANT NOTICE FOR INSTALLER

To achieve proper aesthetic installation, the wall surface surrounding the wall box opening must be flat and free of irregularities. The wall box must be recessed below the wall surface by 4mm to allow the wallplate to sit completely flush when fitted. Please also refer to the 'Instructions for Electricians & Decorators' leaflet.