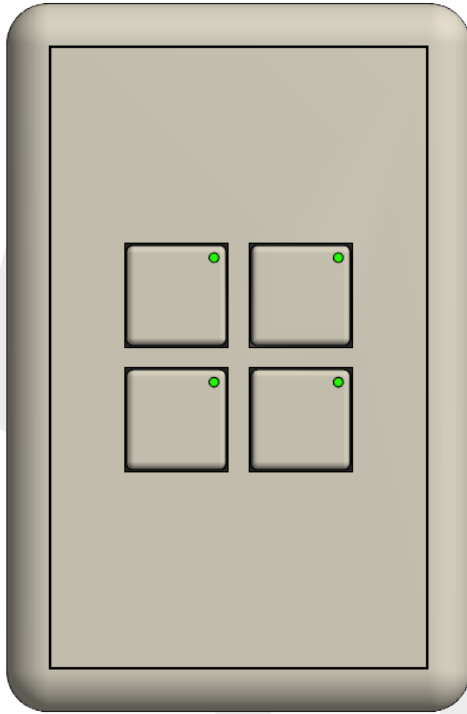


## Royal Contact Closure Switch



### Benefits

- Large and easy to press buttons
- Ideal complement to any low voltage system
- Ideal for upgrades of existing low voltage systems

### Features

- 1 Gang configuration has a metal screwless cover
- Engravable button caps
- Comes as a complete unit, which includes the cover

### Common Applications

- Can be used for almost any application that requires a button for control

### Specifications

#### Colors

- Light Almond, Black, Ivory, and White

#### Button Configuration

- 1, 2, 3, & 4 Buttons in a 1-Gang wall mount

#### Switching

- Two-wire momentary switch
- Single pole, single throw

#### Contact

- Dry contact

#### LED Voltage Range

- 10 - 24VDC

#### Wire Type

- 18-20 AWG wire

#### Environment

- 0 - 60°C (0 - 140°F) non-condensing atmosphere

## Non-LED Model Numbers

Part Number	Description	Dimensions
RYLS1-0100A-XXX	Royal Switch, 1 Gang, 1 Button/0 LED, Analog	5.120"L x 3.353"W x .689"D
RYLS1-0200A-XXX	Royal Switch, 1 Gang, 2 Button/0 LED, Analog	5.120"L x 3.353"W x .689"D
RYLS1-0300A-XXX	Royal Switch, 1 Gang, 3 Button/0 LED, Analog	5.120"L x 3.353"W x .689"D
RYLS1-0400A-XXX	Royal Switch, 1 Gang, 4 Button/0 LED, Analog	5.120"L x 3.353"W x .689"D
XXX Color Suffix	Colors Available: Light Almond (ALM), Black (BLK), Ivory (IVR), and White (WHT)	

## LED Model Numbers

Part Number	Description	Dimensions
RYLS1-0101A-XXX	Royal Switch, 1 Gang, 1 Button/1 LED, Analog	5.120"L x 3.353"W x .689"D
RYLS1-0202A-XXX	Royal Switch, 1 Gang, 2 Button/2 LED, Analog	5.120"L x 3.353"W x .689"D
RYLS1-0303A-XXX	Royal Switch, 1 Gang, 3 Button/3 LED, Analog	5.120"L x 3.353"W x .689"D
RYLS1-0404A-XXX	Royal Switch, 1 Gang, 4 Button/4 LED, Analog	5.120"L x 3.353"W x .689"D
XXX Color Suffix	Colors Available: Light Almond (ALM), Black (BLK), Ivory (IVR), and White (WHT)	
X LED Color Suffix	LED Colors Available: Blue (B) and Green (G)	

## Wiring Diagram

This wiring diagram does not show all the connections. Please see the Royal Series Wiring Diagram for further wiring instructions.

