

# Roll Ball Switch BR-1031



## Product Description

The 3561 roll ball switch will turn the digital input “on” when the roll ball is depressed, and will turn “off” when the ball is released.

## Product Specifications

### Sensor Properties

|                           |                |
|---------------------------|----------------|
| Sensor Type               | Input (Switch) |
| Sensor Output Switch Type | Normally Open  |

### Physical Properties

|              |          |
|--------------|----------|
| Cable Length | 457.2 mm |
| Cable Gauge  | 22 AWG   |
| Travel       | 6 mm     |

### Electrical Properties

|                            |          |
|----------------------------|----------|
| Switching Current Max      | 500 mA   |
| Switching Voltage Max (AC) | 100 V AC |
| Switching Voltage Max (DC) | 100 V DC |

## Comes packaged with

- One Spacer

- Two screws