

# SEN2161 Push Button Switch

*PowerLab Sensors Series*

## Description

The PowerLab Sensors Push Button produces an approximate 1 V output signal when the button is pressed..

## Operation

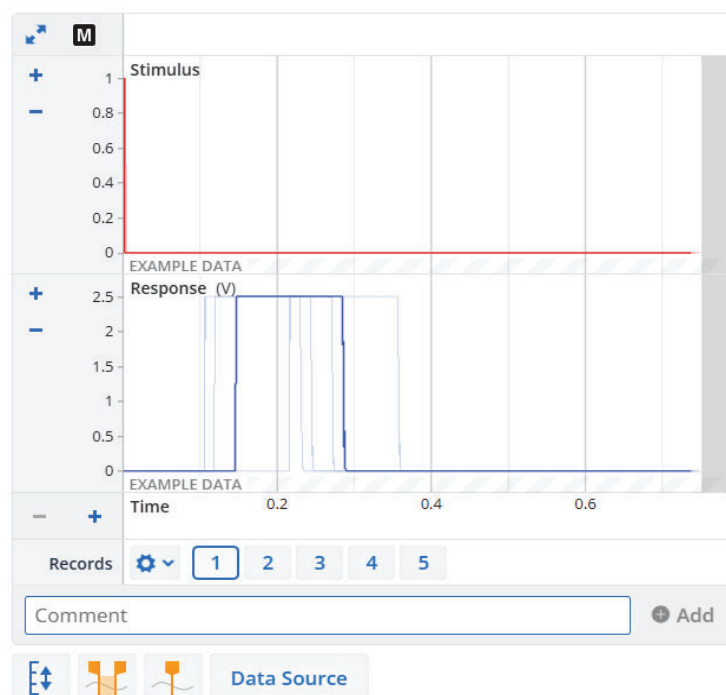
To use the Push Button Sensor, plug the sensor into the USB port of a laptop or desktop computer with a Windows or Mac operating system. Alternatively, plug the sensor into the PowerLab T1 or a USB hub connected to that computer. A green LED on the connector housing indicates the sensor is receiving power and is ready for use.



## Application

The Push Button can be used to provide triggering, timing, or marker signals.

## Typical Data



## Caution

Read “Statement of Intended Use” on our website.

## Specifications

Typical Output:	1 V
Weight including cable:	60 g
Size of transducer ( $\Phi$ x l ):	30mm x 60mm
Cable Length:	1.8 m (5.9”)

All specifications were tested at the time of printing and are subject to change.

## Ordering Information

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For use with:

Laptop or desktop computer with Windows or Mac operating system