

LilyPad Slide Switch

DEV-09350

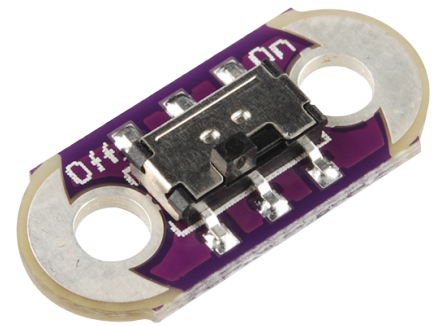
Product Overview

11-26-2021

For the most up-to-date information, visit www.mouser.com or the supplier's website.

Description

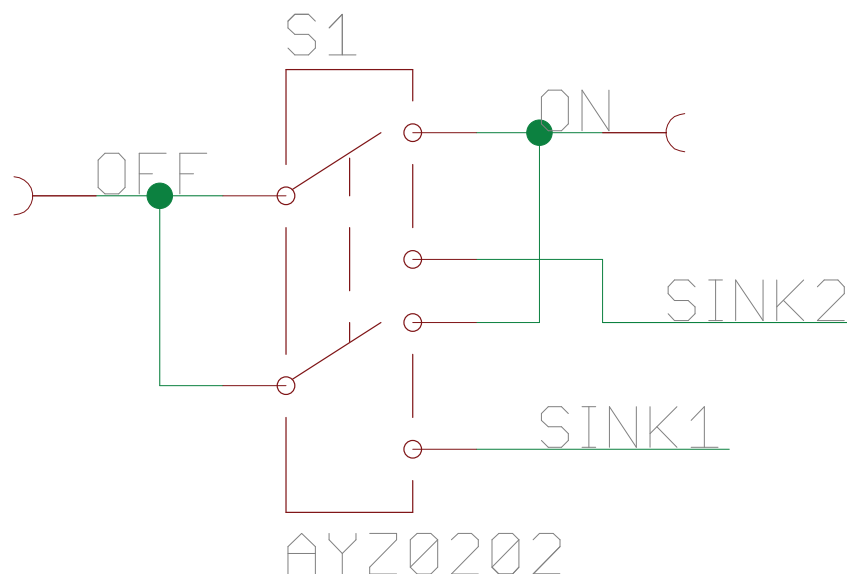
SparkFun LilyPad Slide Switch is a simple slide switch for the LilyPad. This board can be used by simple ON/OFF switch, or to control LEDs, buzzers, and sensors. The switches on each board are rated for 4V at 300mA but will work at 5V with a reduction in current. The LilyPad slide switch is available in 7.75mm x 18.1mm dimensions and comes with 0.8mm thin PCB. This slide switchboard is readily applicable to wearable e-textiles.



Features

- 7.75mm x 18.1mm dimensions
- 0.8mm thin PCB
- Readily applicable to wearable e-textiles

Schematic



Additional Resources

- [EG1390 Switch Datasheet](#)
- [GitHub - sparkfun/LilyPad_Slide_Switch at V_1.3](#)

Mouser Part Number

[View Part](#)

To learn more, visit <https://www.mouser.com/new/sparkfun/sparkfun-lilypad-slide-switch/>