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Mini Pushbutton Switch - SMD

● COM-08720 ROHS ✔ ⚡ 3D

★ ★ ★ ★ ★ 3

DESCRIPTION

Miniature surface mount momentary button. These are great, low-profile momentary switches. Perfect as a tactile reset switch. Rated up to 50mA.

Documents:

- Dimensional Drawing

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3D Download: STL, Blender, Solidworks

Mini Pushbutton Switch - SMD Product Help and Resources

SKILLS NEEDED

Core Skill: Soldering

This skill defines how difficult the soldering is on a particular product. It might be a couple simple solder joints, or require special reflow tools.

Skill Level: Competent - You will encounter surface mount components and basic SMD soldering techniques are required.
See all skill levels

Core Skill: Electrical Prototyping

If it requires power, you need to know how much, what all the pins do, and how to hook it up. You may need to reference datasheets, schematics, and know the ins and outs of electronics.

Skill Level: Noob - You don't need to reference a datasheet, but you will need to know basic power requirements.
See all skill levels

COMMENTS 20   **REVIEWS** ★ ★ ★ ★ ★ 3

Customer Reviews

⭐⭐⭐⭐⭐ **5 out of 5**

Based on 3 ratings:

5 star	████████████	3
4 star		0
3 star		0
2 star		0
1 star		0

Currently viewing all customer reviews.

⭐⭐⭐⭐⭐ **Favorite button**

about 3 years ago by **Gizmoguy** ✔ verified purchaser

These are my go-to button for many projects. They are high quality, have an excellent click with a great feedback feel. They are small and sturdy.

⭐⭐⭐⭐⭐ **Highly useful SMD switch for any small application**

about 3 years ago by **xLisax** ✔ verified purchaser

This is a great multipurpose switch. It's easy to solder onto a PCB, and the size is perfect for small applications. I suggest downloading the SparkFun parts library to put this switch into your CAD sketch.

START SOMETHING .

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In 2003, CU student Nate Seidle blew a power supply in his dorm room and, in lieu of a way to order easy replacements, decided to start his own company. Since then, SparkFun has been committed to sustainably helping our world achieve electronics literacy from our headquarters in Boulder, Colorado.

No matter your vision, SparkFun's products and resources are designed to make the world of electronics more accessible. In addition to over 2,000 open source components and widgets, SparkFun offers curriculum, training and online tutorials designed to help demystify the wonderful world of embedded electronics. We're here to help you start something.

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