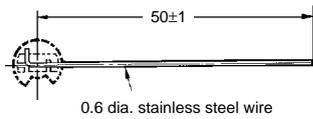


## Accessories (Order Separately)

### ■ Actuator Lever

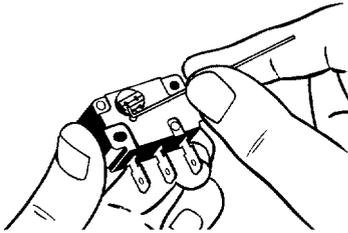
#### CAA1M for Snap-on Mounting



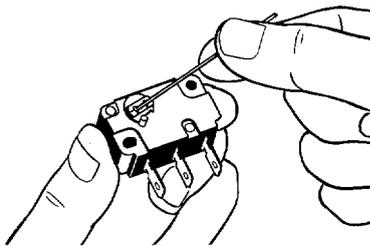
In addition to the standard wire lever model shown here, various other levers are available upon request.

#### Mounting Actuator Lever

1. Insert the end of the actuator lever into the hole in the rotary disc.



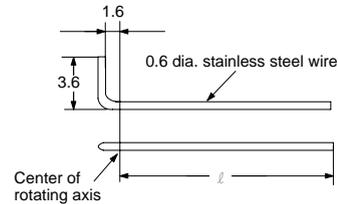
2. Push the lever down in the direction of the groove in the rotary disc.



#### Designing Own Actuator

If you decide to make your own actuator lever, the materials used should be stainless steel, piano wire, hard aluminum wire, etc.

There are no restrictions on the tip shape or length of the actuator lever. However, if the lever is too long, improper switch resetting or contact chattering may occur. Therefore, the shape of lever as shown below is suitable.



The appropriate value of dimension ( $l$ ) from the fulcrum is 50 mm.

## Precautions

### Mounting/Soldering

Use M3 mounting screws with plain washers or spring washers to mount the switch. Tighten the screws to a torque of 3 kg • cm (0.29 N • m).

When soldering a lead wire to a terminal of the D2MC, use a soldering iron with a maximum capacity of 60 W and do not take more than 5 s to solder the lead wire, otherwise the characteristics of the D2MC may be altered.

Applying a soldering iron for too long a time or using one that is rated at more than 60 W may degrade the switch characteristics.

Do not change the operating position by modifying the actuator.

### Microvoltage/current Load

For details, refer to "General Information".

**ALL DIMENSIONS SHOWN ARE IN MILLIMETERS.**

To convert millimeters into inches, multiply by 0.03937. To convert grams into ounces, multiply by 0.03527.