

Micro Switch Roller Lever Arm Switch



Produktkode: 562aa

Tilgjengelighet: 10

Lager : 127

Pris: kr. 25,00

Short Description

Micro Switch Roller Lever Arm 5A AC 125V-250V Limit Kw12-3 PCB Switch

Beskrivelse

Description

Operating temperature: -40°C to 70°C

Rated voltage: AC 125V-250V

Current rating: 5A

Size: 20 x 10 x 6mm (L X W X H)

PCB Terminals Circuit Board

With Roller Lever Limit

Working principle:

1.By external mechanical force transmission elements (by pins, buttons, levers, rollers, etc.) will be used to force action on a reed,

2.Producing reed instantaneous action when action shifted to the critical point,

3. so moving contact with the fixed contact spring at the end of the action point fast on or off.

4. When the force is removed on the drive components,

5. Action reed produce reverse action force transmission element reverse stroke

6. The action reaches a critical point reed, instantaneous reverse action.

Feature: contact spacing is small, short stroke action, according to the power of small, fast-break

Application:

Apply in A computer mouse, car mouse, automobile electronic products, communications equipment,

military products, test instrument, gas water heater, gas burner, small home appliance,

microwave oven, electric rice cooker, floating ball supporting equipment,

medical equipment, building automation, electric tools, ect.