

IN Your Future

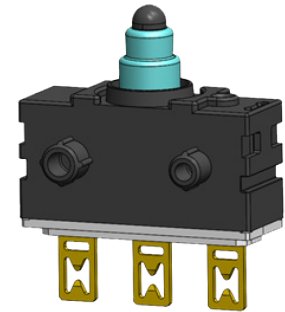
Two Circuit Detection Switch

ASQD Series

Three switch types to choose from:

Two-Step Detection Type, Redundancy Type, Failure Detection Type

Panasonic ASQD Series microswitch offers dual-circuit failure detection in a compact, sealed design identifying both internal and external faults without needing multiple switches. With IP67 protection, two-step position sensing, and circuit redundancy, it saves space, reduces wiring, and boosts reliability. Simplify your setup and enhance safety with Panasonic's innovative ASQD Series.



Key Features

- Multi-function switch with our original 2 circuit structure: Two-step detection | Redundancy detection | Failure detection
- Space Savings Dual Switch
- IP67 rated waterproof for robust applications
- Silent operation with sliding contacts
- High contact reliability
- Smallest and lightest waterproof two-circuit mounting switch on the market
- High design flexibility – Extensive line up for various usage conditions



Automotive

- Latch application
- Handles
- Charging Flaps



Home Appliance

- Detection of Flap open / close
- For functional safety



Others

- For functional safety

 For further Information, please contact switches@eu.panasonic.com

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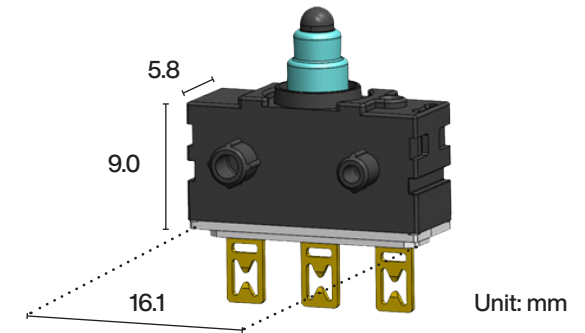
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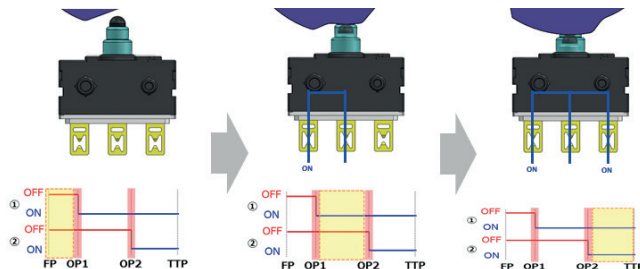
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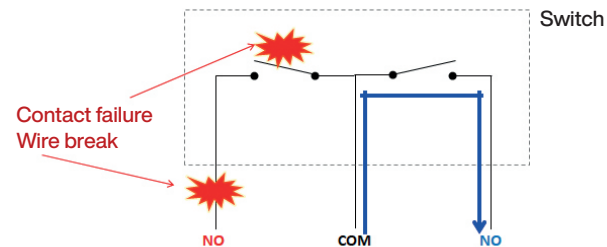
Two steps detection type

1 switch can detect 2 positions



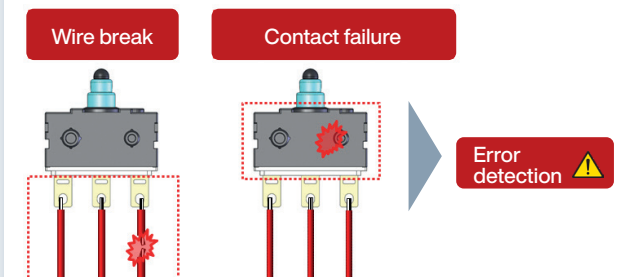
Redundancy detection type

Switching function remain even one side circuit damaged



Failure detection type

All the electrical failure can be detected



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