

Switches

Detector Switches

Water-proof Type SPVQ9 Series

Delivers stable contact independent of operating position or speed with a dual-circuit simultaneous switching design.



Automotive



Water-proof Type



Dust-proof Type

- Rating(max.)/(min.)(Resistive load): 50mA 26V DC/50μA 5V DC
- Contact resistance(Initial/After operating life): 75mΩ max./200mΩ max.
- Operating life without load: 300,000 cycles
- Operating life with load Rating(max.)(Resistive load):
300,000 cycles 200mΩ max.

Applications: Home: Major home appliances
Automotive: Electric Parking Brake

Product List

Products No.	Poles	Positions	Operating force	Changeover timing	Operation part shape	Terminal type	Dimensions (W×D×H) (mm)	Water-proof	Dust-proof	Automotive	Drawing No.
SPVQ910205	2	2	1±0.5N	Non shorting	Push	For PC board	8.4×15.4×7.5	●	●	●	1

Note

1. This catalog shows only outline specifications. When using the products, please obtain formal specifications for supply.
2. This unit cannot be used in water (IP6K7 rating, except for terminal).
3. Please place purchase orders per minimum order unit (integer).
4. This products can be used in vehicles.

Although these products are designed to perform over a wide operating temperature range, please ensure that you receive and read the formal delivery specifications before use.

Packing Specifications

Tray

Number of packages(pcs.)		Export package measurements (mm)
1 case / Japan	1 case / export packing	
1,500	6,000	540 x 360 x 270

Drawing No.1

Dimensions

