

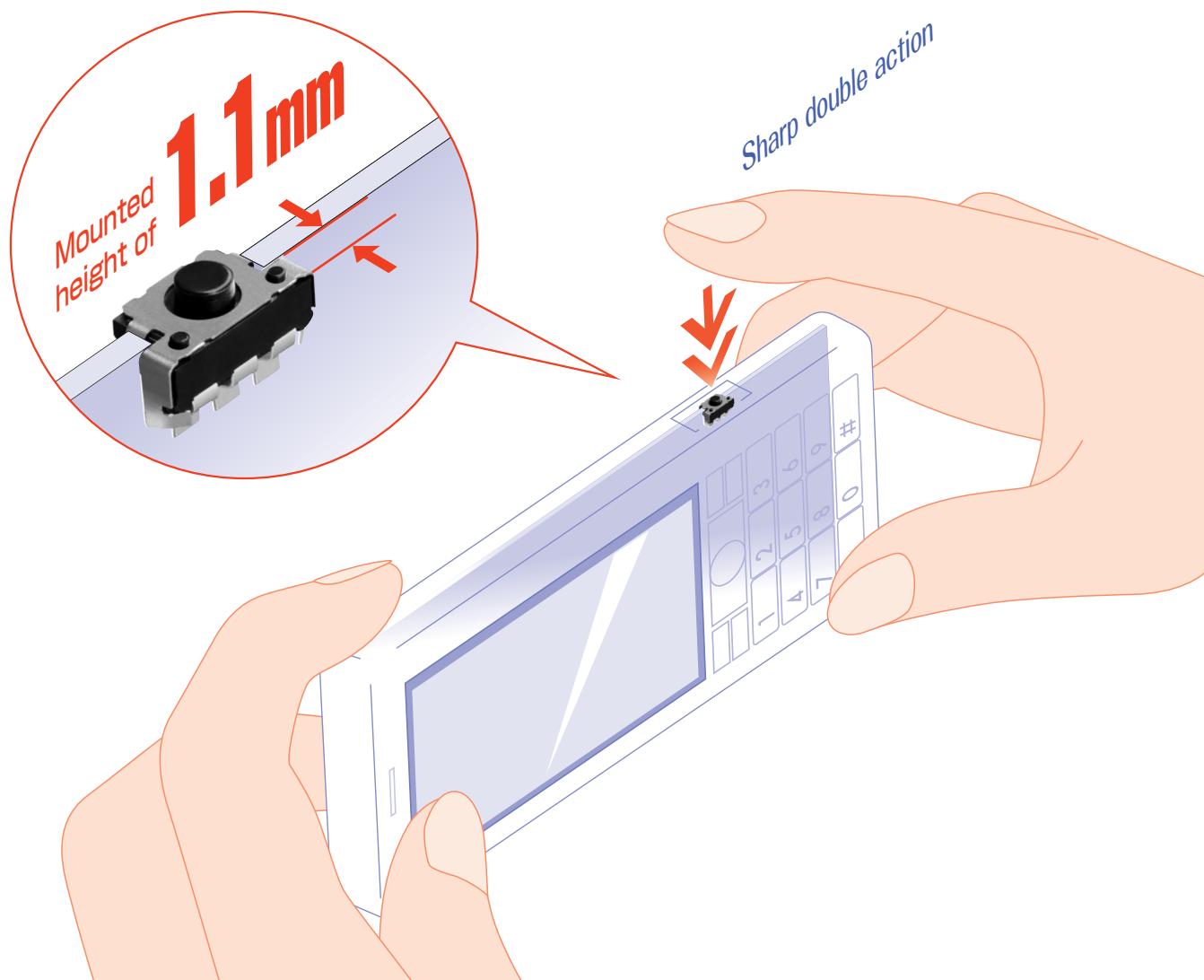
TACT Switch™ Sidepush™ Double Action Type

SKSE Series

ALPS®

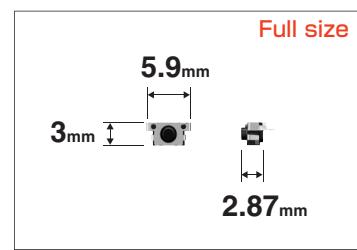
New
2008

Outstanding thinness, mid-mount.



Mid-mount solution for high solder strength.

- Realizes small dimensions of 5.9×2.87×3mm (W×D×H).
- Realizes 1.1mm height from circuit board, contributing to thinner finished products.
- Sharp clicking sensation with metal contact in both first and second steps.
- Reflow solderable.





TACT Switch™

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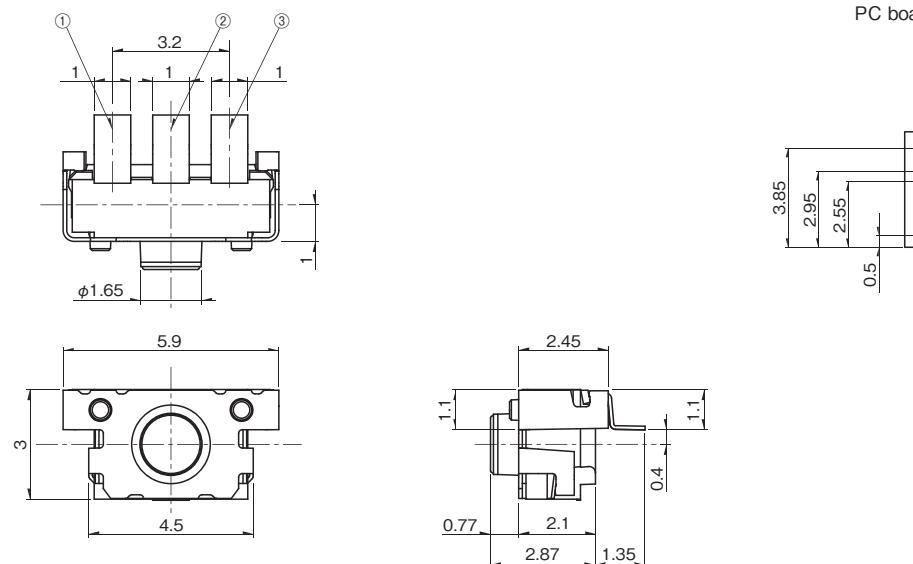
Applications

Camera-equipped mobile phones, digital still cameras and digital camcorders, etc.

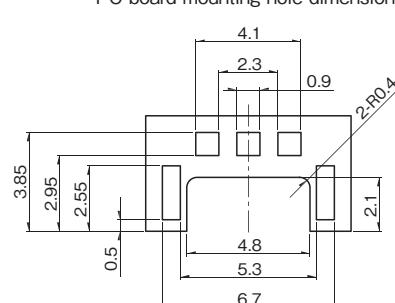
Typical Specifications

Items	Specifications
Dimensions (W×D×H)	5.9×2.87×3mm
Rating (max.)	50mA 12V DC
Operating force	1st: 0.8N; 2nd: 1.8N
Travel	1st: 0.15mm; All: 0.25mm
Operating life	100,000cycles
Initial contact resistance	500mΩ max.

Dimensions

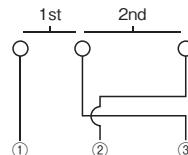


PC board mounting hole dimensions



Unit:mm

Circuit Diagram



※The contents of this catalog are according to Alps Electric as of August 2008.

Cautions for Use

- The specifications herein are an overview of the specifications. Obtain official specifications before use.
- Unless specifically indicated otherwise, products herein have been designed and manufactured for use in ordinary electronic equipment, such as AV equipment, electric home appliances, office machines and communication equipment. In case of using the products for highly sensitive applications such as medical, aviation, aerospace and security, the set makers shall require to include measures necessary to meet product safety requirements of such specific applications. Such measure may include additional protection circuits and redundant circuits, for example.
- The external appearance, performances, and other properties of the product are subject to change for improvement without prior notice. The product introduced in this catalog may be discontinued without prior notice.
- Sidepush and TACT Switch are trademarks or registered trademarks of ALPS ELECTRIC CO., LTD. in Japan.
- All product names, company names and names of standards described in this catalog are trademarks or registered trademarks of their respective owners.
- Contact us for any enquiries and queries on our products and their uses.
- This catalog is valid till the end of December 2008.

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