

Quick action switches

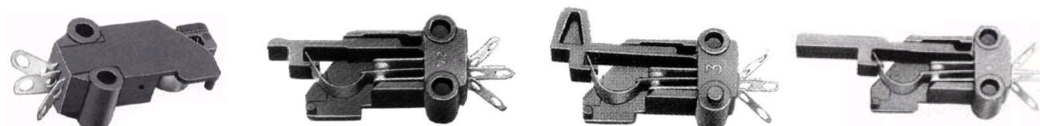
Quick action type

Features

- ◇ It is a quick action type switch with stabilized operation by means of small stroke and operation.
- ◇ A highly reliable switch with and long life which is a one piece molded block using polyacetal for the insulation base materials.
- ◇ Products are available in lead wire and P.C board type, and also normal open type is available except for transfer.

Applications

- ◇ Audio equipment, telephone, VTR, etc.



Actual size

Products Line

No	Products No	No. of circuits	No. of contacts	Circuit diagram
1	QAS-1225	1	2	Transfer
2	QAS-1229-4	1	2	Transfer
3	QAS-1229-9	1	2	Transfer
4	QAS-1235-6	1	2	Transfer

Typical Specifications

Items	Specifications
Rating	2 A 16 V DC (resistive load)
Contact resistance	50 milliohm max
Insulation resistance	50 megohm min. 125V DC
Withstanding voltage	125 V AC for 1min.
Electrical life	40,000 cycles

□ Notes

1. The appearance and specifications of the product may be modified without prior notice to improve its performance.
2. This catalog shows only outline specifications. When using the product, please obtain formal specifications.
3. Please see exhibit [Cautions in Using Switches].
4. This switch is not washable.
5. Care shall be taken not to attach flux on plastic portion.
6. Care shall be taken not to apply stress to the body of switch as it may affect the performance.
7. Please confirm the performance on actual operation by simulation with actual environment environments for high reliability.