

Product Varieties

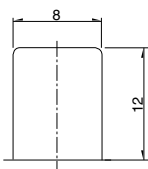
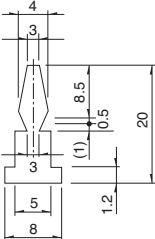
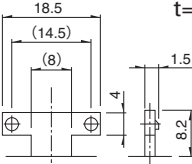
In addition to the recommended products, the following specifications can also be accommodated.

Specifications

Type		Travel (mm)	Terminal style		Oeprating force	Sliding life	Micro switch
Standard type	Single- unit	60/100	Lead type		0.1 to 0.6N	100,000 cycles	Available (100mm only)
	Dual-unit				0.1 to 0.7N		
CP type	Single- unit		Connector type	JST S4B-EH	0.05 to 0.35N	300,000 cycles	
	Dual-unit			JST S9B-EH	0.1 to 0.5N		

Lever Types

Unit:mm

Configuration code	1	4	9-T (T-Bar)
Dimensions			

Total Resistance Variety

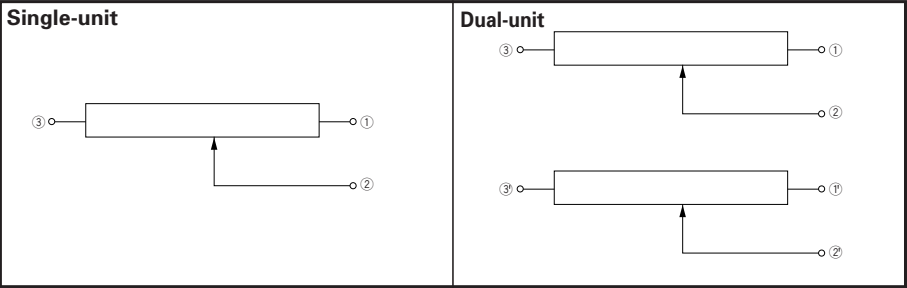
Total resistance (kΩ)	10※	50	100
-----------------------	-----	----	-----

※CP type:Only 10 kΩ

Resistance Taper

Resistance taper	15A	1B
------------------	-----	----

Circuit Diagram



Notes

- 1. marked are specifications recommended by ALPS.
- 2. Products other than those listed in the above list are also available. Please contact us for details.

Orders Other Than Recommended Products

When ordering product varieties that are not listed in the Product Line, please specify by referring to the below example.

Sample Part Number

R S 6 0 K 1 1 A — 9 T — A 1 0 3

Travel

60	60mm
A0	100mm

Number of resistor elements

Single-unit	1
Dual-unit	2

Resistor element type, and presence of micro switch.

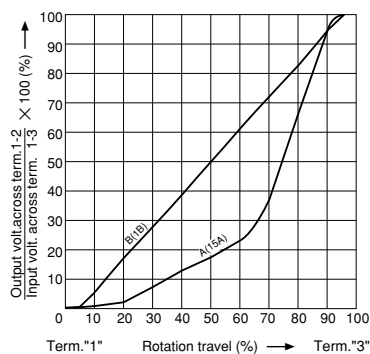
Code	Resistor elements Standard type	Code	Resistor elements CP type
A	Without micro switch	K	Without micro switch
B	With micro switch	L	With micro switch

Type of operation unit

Code	Configuration code
01	1
04	4
9T	9-T(T-Bar)

Resistance taper

Code	Resistance taper
A	15A
B	1B



Total resistance

Code	Total resistance (kΩ)	Code	Total resistance (kΩ)
103	10	104	100
503	50		

※CP type: Supports 10 kΩ only.

Note

marked are specifications recommended by ALPS.

Rotary
Potentiometers

Slide
Potentiometers

General-use

Mixer