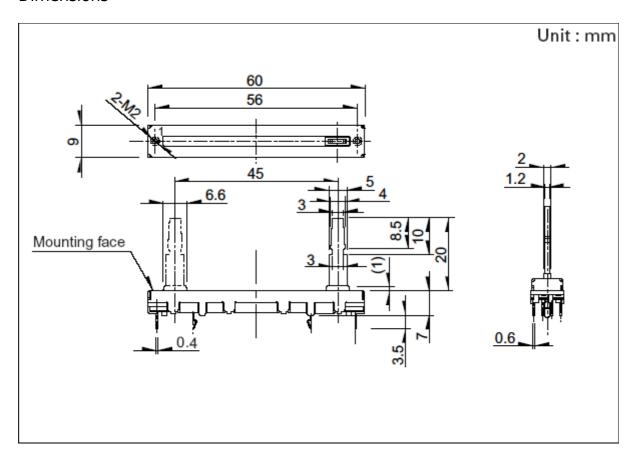


Super Slide™ (Standard Type) RS**1 Series

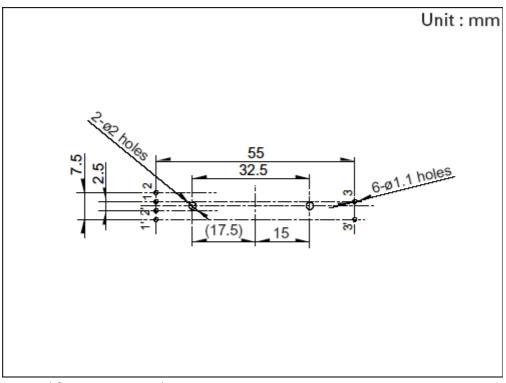
Part number		RS45112A400G
Number of resistor elements		Dual-unit
Direction of lever		Vertical
Travel		45mm
Lever type		4
Length of lever		20mm
Total resistance		10kΩ
Resistance taper		1B
Detent		Without
Mounting plate		With
Operating temperature range		-25°C to +70°C
Electrical performance	Total resistance tolerance	±20%
	Maximum operating voltage	200V AC, 10V DC
	Rated power	0.125W
	Insulation resistance	: 100MΩ min. 250V DC
	Voltage proof	300V AC for 1 minute
Mechanical performance	Operating force	0.3 to 2.5N
	Stopper strength	50N
	Lever push-pull strength	50N

	Lever wobble (Both side)	4mm
	Lever deviation (One side)	
Durability	Operating life	15,000 cycles
Minimum order unit (pcs.)		1,150
	Export	1,150

Dimensions

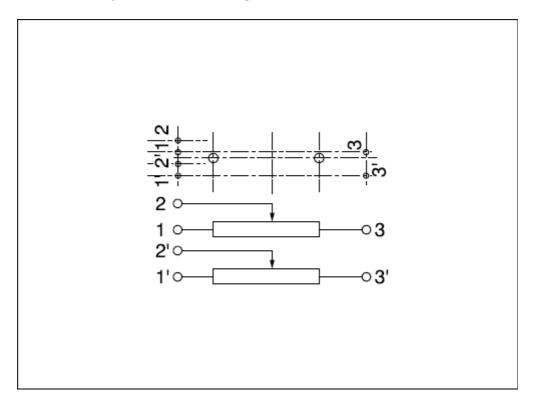


Mounting Hole Dimensions



Viewed from mounting side.

Terminal Layout / Circuit Diagram



Packing Specifications

_		
т	ra	W

Number of packages 1 case / Japan (pcs.)	1,150
	1,150

Export package measure	ements (mm) 373×529×273	
Soldering Condition	ns	
Reference for Dip Solde	ering	
Preheating	Soldering surface temperature	100℃ max.
	Heating time	1 min. max.
Dip soldering	Soldering temperature	260℃ max.
	Soldering time	5s max.
No. of solders		1 time
Reference for Hand So	ldering	
Tip temperature		350℃ max.
Soldering time		3s max.
No. of solders		1 time

Notes are common to this series/models.

- 1. This site catalog shows only outline specifications. When using the products, please obtain formal specifications for supply.
- 2. Please place purchase orders per minimum order unit (integer).
- 3. Products other than those listed in above products are also available. Please contact us for details.
- 4. "L" in the "Lever Wobble" column of the above table indicates the length of lever.
- 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.