

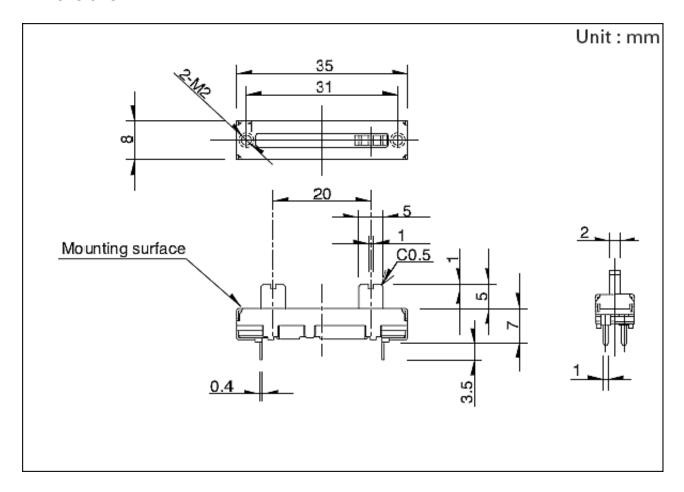
# Super Slide™ (Standard Type) RS\*\*1 Series

Part number		RS201111J011
Number of resistor	elements	Single-unit
Direction of lever		Vertical
Travel		20mm
Lever type		J-1
Length of lever		5mm
Total resistance		10kΩ
Resistance taper		1B
Detent		Without
Mounting plate		Without
Operating temperature range		-25°C to +70°C
Electrical performance	Total resistance tolerance	±20%
	Maximum operating voltage	200V AC, 10V DC
	Rated power	0.1W
	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	1mm

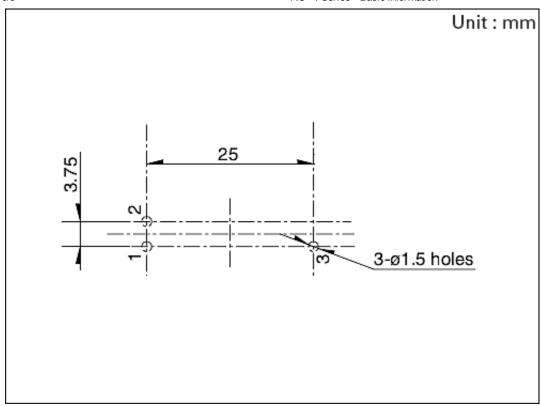
Lever wobble (Both 1mm

	side)		
	Lever deviation (One side)	0.5mm max.	
Durability	Operating life	15,000 cycles	
Minimum order unit (pcs.)	Japan	700	
VI /	Export	2,800	

### **Dimensions**

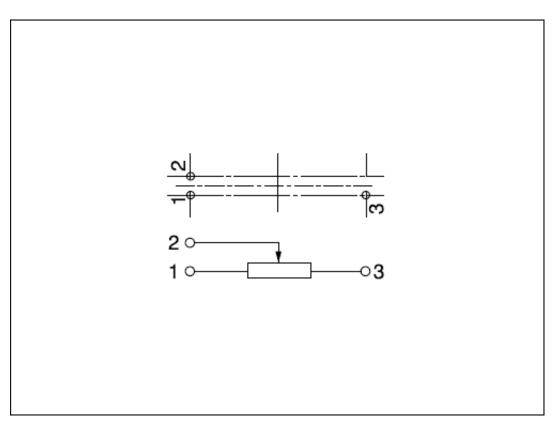


# Mounting Hole Dimensions



Viewed from mounting side.

## Terminal Layout / Circuit Diagram



# **Packing Specifications**

#### Tray

Number of packages 1 case / Japan 700
(pcs.)

1 case / export 2,800
packing

Export package measurements (mm) 378×518×422

### **Soldering Conditions**

#### Reference for Dip Soldering

Reference for DIP Solde	ering	
Preheating	Soldering surface temperature	100℃ max.
	Heating time	1 min. max.
Dip soldering	Soldering temperature	260°C max.
	Soldering time	5s max.
No. of solders		1 time
Reference for Hand Sol	dering	
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.
- 5. 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.