



Features

- Compact 9mm diameter for space saving
- Metal shaft and bushing
- Snap-in bracket for better support
- Dual output available
- Custom options available

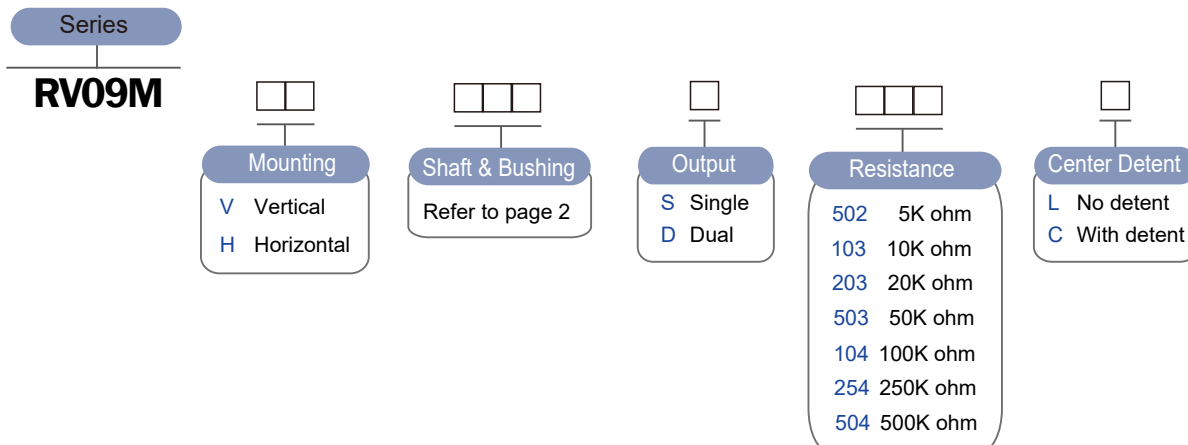
Applications

Panel control that requires analog signal change via rotation. Popular for applications in audio, instrument, industrial, or radio market.

Potentiometer Specification

Operating Temperature	-10°C to +70°C
Operating Force	20 ~ 250 gf.cm
Total Resistance	5, 10, 20, 50, 100, 250, 500 KΩ
Total Resistance Tolerance	±20%
Stop Strength	5Kgf.cm min.
Pull-pull Strength	8Kgf.cm min.
Resistance Taper	Standard linear , custom linear or audio
Total Rotational Angle	300°
Power Rating	0.05W
Life Cycle	15,000

How to order



Shaft Options

Flat Shaft	Part No.	L1	L2	LB
	F1	12.5	7	5
	F2	15	7	5
	F3	17.5	7	5
	F4	20	12	7
	F5	25	12	7

Shaft Options

Model	Dimensions
RV09M (Single Output, Horizontal) 	<p>Mounting hole detail viewed from mounting side</p>
RV09M (Single Output, Vertical) 	<p>Mounting hole detail viewed from mounting side</p>
RV09M (Dual Output, Horizontal) 	<p>Mounting hole detail viewed from mounting side</p>
RV09M (Dual Output, Vertical) 	<p>Mounting hole detail viewed from mounting side</p>