

# Rotary Potentiometer



Order Number	Size (mm)	Number of Elements	Resistance Value (kΩ)	Taper	Shaft length (mm)	Shaft Style	Mounting height (mm)	Uses	Details
STRK09K01	9 mm	Single Unit	10 kΩ	B= Linear	25 mm	Knob	10 mm	AC-Use	Horizontal
STRK09K02	9 mm	Single Unit	50 kΩ	B= Linear	25 mm	Knob	10 mm	AC-Use	Horizontal
STRK09K03	9 mm	Single Unit	100 kΩ	B= Linear	25 mm	Knob	10 mm	AC-Use	Horizontal
STRK09K04	9 mm	Single Unit	10 kΩ	A= Logarithmic	25 mm	Knob	10 mm	AC-Use	Horizontal
STRK09K05	9 mm	Single Unit	50 kΩ	A= Logarithmic	25 mm	Knob	10 mm	AC-Use	Horizontal
STRK09K06	9 mm	Single Unit	100 kΩ	A= Logarithmic	25 mm	Knob	10 mm	AC-Use	Horizontal
STRK09K07	9 mm	Single Unit	10 kΩ	B= Linear	25 mm	Knob	Vertical	AC-Use	Vertical
STRK09K08	9 mm	Single Unit	50 kΩ	B= Linear	25 mm	Knob	Vertical	AC-Use	Vertical
STRK09K09	9 mm	Single Unit	100 kΩ	B= Linear	25 mm	Knob	Vertical	AC-Use	Vertical
STRK09K10	9 mm	Single Unit	10 kΩ	A= Logarithmic	25 mm	Knob	Vertical	AC-Use	Vertical
STRK09K11	9 mm	Single Unit	50 kΩ	A= Logarithmic	25 mm	Knob	Vertical	AC-Use	Vertical
STRK09K12	9 mm	Single Unit	100 kΩ	A= Logarithmic	25 mm	Knob	Vertical	AC-Use	Vertical
STRK09K13	9 mm	Dual Unit	2x10 kΩ	B= Linear	20 mm	Knob	6.5 mm	AC-Use	Horizontal
STRK09K14	9 mm	Dual Unit	2x50 kΩ	B= Linear	20 mm	Knob	6.5 mm	AC-Use	Horizontal
STRK09K15	9 mm	Dual Unit	2x100 kΩ	B= Linear	20 mm	Knob	6.5 mm	AC-Use	Horizontal
STRK09K16	9 mm	Dual Unit	2x10 kΩ	A= Logarithmic	20 mm	Knob	6.5 mm	AC-Use	Horizontal
STRK09K17	9 mm	Dual Unit	2x50 kΩ	A= Logarithmic	20 mm	Knob	6.5 mm	AC-Use	Horizontal
STRK09K18	9 mm	Dual Unit	2x100 kΩ	A= Logarithmic	20 mm	Knob	6.5 mm	AC-Use	Horizontal
STRK09K19	9 mm	Dual Unit	2x10 kΩ	B= Linear	20 mm	Knob	Vertical	AC-Use	Vertical
STRK09K20	9 mm	Dual Unit	2x50 kΩ	B= Linear	20 mm	Knob	Vertical	AC-Use	Vertical
STRK09K21	9 mm	Dual Unit	2x100 kΩ	B= Linear	20 mm	Knob	Vertical	AC-Use	Vertical
STRK09K22	9 mm	Dual Unit	2x10 kΩ	A= Logarithmic	20 mm	Knob	Vertical	AC-Use	Vertical
STRK09K23	9 mm	Dual Unit	2x50 kΩ	A= Logarithmic	20 mm	Knob	Vertical	AC-Use	Vertical
STRK09K24	9 mm	Dual Unit	2x100 kΩ	A= Logarithmic	20 mm	Knob	Vertical	AC-Use	Vertical

## Standard Specifications:

Rotational Life:

Rotational Angle:

Rotational Torque:

Resistance Toleranz:

Rated Power:

max. Operating Voltage (DC):

max. Operating Voltage (AC):

Insulation Resistance:

Single Unit:

5000 Cycles

280 +/- 5 Degrees

10 - 80 gf/cm

20% +/-

0.05 W Single Unit

DC 20 V

AC 50 V

100 M Ω min. at 250 V DC

Dual Unit:

10000 Cycles

280 +/- 5 Degrees

10 - 80 gf/cm

20% +/-

0.03 W Dual Unit

DC 0 V

AC 50 V

100 MΩ min at 250 V DC

Number of Shafts: 1

Terminals:

Detents:

Attachment:

Tap:

Printed Wiring

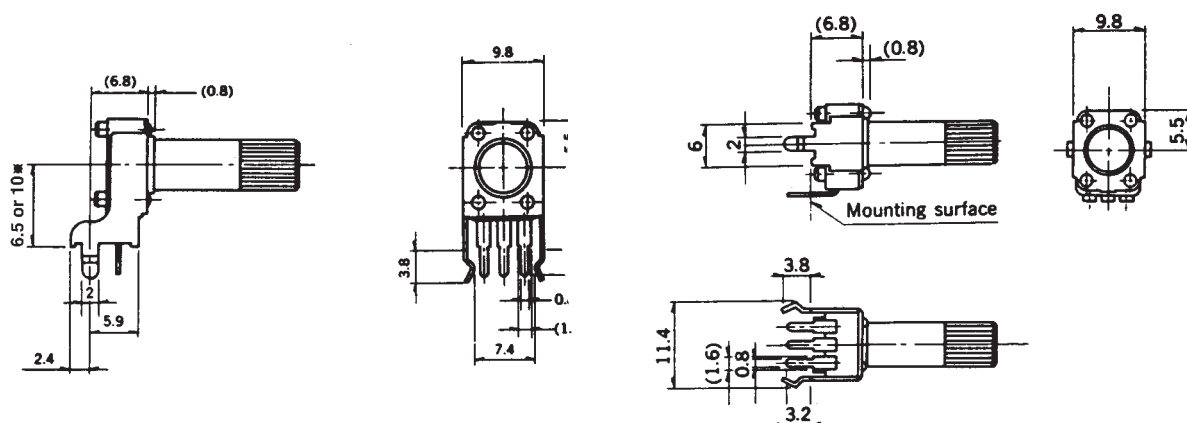
No Detent

No

No

No

## RK09K Series



Unit: (mm)