

◆24mm Carbon Potentiometer Specifications:

ITEM		SPECIFICATION
Electrical Characteristics	Temp Range	-10℃～100℃
	Rated Power	Curve B:0.5W Other curve B:0.25W
	Max Operation Voltage	Curve B:500V Other curve B:250V
	Resistance Range	1KΩ～2MΩ
	Allow Desistance Tolerance	±20%(1MΩ or more30%)
	Rotational Noise	≤47mV
	Terminal Resistance	R≥250KΩ 0.1%R max 250KΩ>R>10KΩ 20Ωmax 10 KΩ≥R 10Ωmax
	Resistance Law	A、 B、 C
	Dielectric	AC500V,1minute
	Insulation Resistance	More than 100MΩ at DC250V
Mechanical Characteristics	Rotational Torque	2～20 mN.m (20～200gf.cm)
	Total Rotational Angle	300°±5°
	Rotary life	10,000 cycles
	Shaft Stopper Strength	6Kgf.cm
Soldering		235℃±5℃: ≤3s

◆24mm Carbon Potentiometer Dimentions:

