

SENSOR Electronic characteristics	
Circuit rating	DC5V,1mA
Insulation resistance	$\geq 20\text{M}\Omega$ (25V DC)
Max Resistance Value	$\leq 2\text{K}\Omega$
Transmittance	$\geq 80\%$ (excluding diffusion Film)
Working life	click ≥ 1 million times
Radius of flexible tail	Tail $\geq 3\text{mm}$
Click	≥ 50 times
Surface HRC	$\geq 3\text{H}$
Operating Temperature	-30 ℃ - +85 ℃
Meet ROHS Standard	yes
Application Fields	Automobile, Household Appliances