



R25 resistance value	$R_{100}=6.282\text{K}\Omega$ $B(100/200)=4300\text{K}\pm 2\%$
Casing	$\phi 1.2$ PVDF transparent heat-shrinkable tube
Reaction Time	$\leq 3\text{S}$
Temperature tolerance range	$-40^{\circ}\text{C}\sim 200^{\circ}\text{C}$
Connector	XHB-2Y red
Dissipation Factor	$T_a=25\pm 0.5^{\circ}\text{C}$