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| Resistance characteristics | $R_{25}=1K\Omega\pm 3\%$ $B(100/200)=5100K\pm 3\%$ |
| Response time | $\leq 3S$ |
| Operating temperature range | $-20\sim 350^{\circ}C$ |
| Shell material | $\phi 8*15*\phi 5.5$ aluminum |
| Rated power | $T_a=25\pm 0.5^{\circ}C$ power dissipation $\leq 5mW$ |
| Dissipation factor | $T_a=25\pm 0.5^{\circ}C$ $2.0mW/^{\circ}C$ in standing air |