Structure characters

J6AP series over-temperature & over-current series protector are all manufactured by automatic machines and their key parts are high-quality bimetal from abroad. They are sensitive to temperature and current with small size, long endurance life and high performance on cutting off circuit.

Applications

J6AP Series are widely used for protection against over current and over temperature in auto motor, such as window motor, wiper motor, adjusting seat motor, lock motor, sweeper motor etc.

Parameters

Open temperature: $35\% \sim \! \! 160\% \pm \! \! 5\%$ (according to customer's requirement)

Contact capacity: DC30V/15A DC15V/30A

Tricp current: $3\sim30$ A (according to customer's requirement) Trip time: $45\sim10$ S (under ambient temperature of 25C)

⊚J6AP







