

WRC4-FUSE5



Product Categories: WRC4 Fuses

Product Attributes

- AMP: Five

- Used With: WRC4 Mounting Boards

- Equivalent: Wickman 19373K.5A

Benefits

WRC4-FUSE5 is a five-amp, very quick blow fuse used with WRC4 I/O modules and some 1781 mounting boards. Wickman 19373K.5A or equivalent.

General Info

Information in the tab: In electronics and electrical engineering, a fuse is a type of low resistance resistor that acts as a sacrificial device to provide overcurrent protection, of either the load or source circuit. Its essential component is a metal wire or strip that melts when too much current flows through it, interrupting the circuit that it connects. Short circuits, overloading, mismatched loads, or device failure are the prime reasons for excessive current. Fuses can be used as alternatives to circuit breakers.