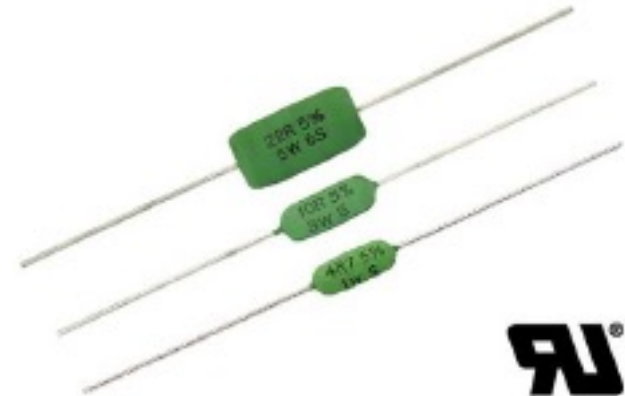




CAPABILITIES AND CUSTOM OPTIONS

AC-CS SAFETY WIREWOUND RESISTORS

Application Examples	Advantage
In rush current limiting	<ul style="list-style-type: none"> Pulse handling of up to 6 kV (1.2 / 50 μs) No need to have additional fuse
Safety resistor	<ul style="list-style-type: none"> Fuses without a bang or blast in case of accidental overload UL 1412 approved (File no. E362452)



AC-CS fusible wirewound safety resistors

SPECIALTY DEVICES

Distinctive Features	Application	Series
Fusible safety wirewound resistors (1 W, 3 W, 5 W)	Energy meters, white goods, power supplies	AC-CS
Standard wirewound (1 W to 10 W)	Industrial, lighting, LED drivers, white goods	AC
AEC-Q200 qualified wirewounds (1 W to 10 W)	Automotive	AC-AT
Precision tolerance (1 W to 6 W)	Industrial, test and measurement	PAC

CUSTOM OPTIONS

Capabilities
<ul style="list-style-type: none"> Available in radial lead forming to save PCB space Quasi SMD mounting option (Z-bend leads) Double-kinked leads option to avoid PCB heating Non-inductive version available