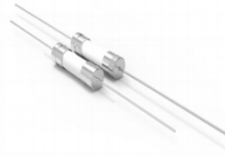


There are 1 series in total

POWER

The voltage covers a wide range and can be used in different scenarios

[Expand more](#)



RE2 series

There are 12 series in total

ELECTRIC VEHICLE

Strong resistance to current impact and strong resistance to mechanical load

[Expand more](#)



EV315 series

Rated voltage: DC500V Rated current:
10A~60A



EV320 series

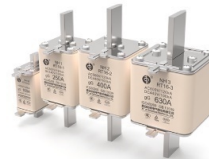
Rated voltage: DC70V Rated current:
150A~500A

There are 1 series in total

COMMUNICATION INDUSTRY

High reliability, small size, low power consumption, low overload protection sensitive

[Expand more](#)



RT 16 series

There are 1 series in total

RAIL TRAFFIC

Strong current limiting ability, high score breaking ability, fast action speed

[Expand more](#)



RS 306 series

Rated voltage: AC690V/DC600V Rated
current: 250A~400A

There are 1 series in total

Wind energy industry

Strong current limiting ability, high score breaking ability, fast action speed

[Expand more](#)



PV312 series

Rated voltage: DC1500V Rated
current: 400A~630A

There are 1 series in total

PHOTOVOLTAIC

Fast operation speed, low overload protection sensitive

[Expand more](#)



RSZ 307 series

Rated voltage: DC750V Rated current:
125A~630A

There are 2 series in total

ENERGY STORAGE

Strong current limiting ability, high score breaking ability

[Expand more](#)



RT16 series

Rated voltage: AC500V/DC440V Rated



T3 series

Rated voltage: 12kV Rated current: