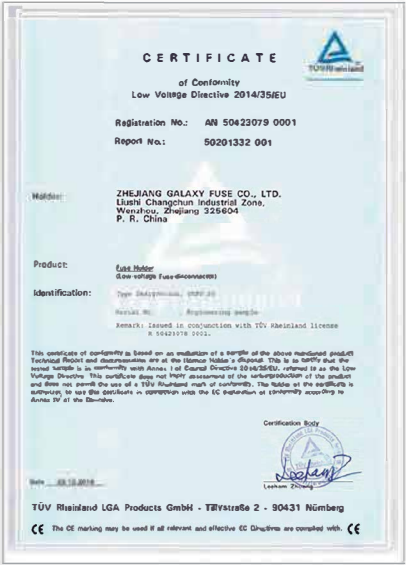




YRPV-20



YRPV-20



YRPV-20

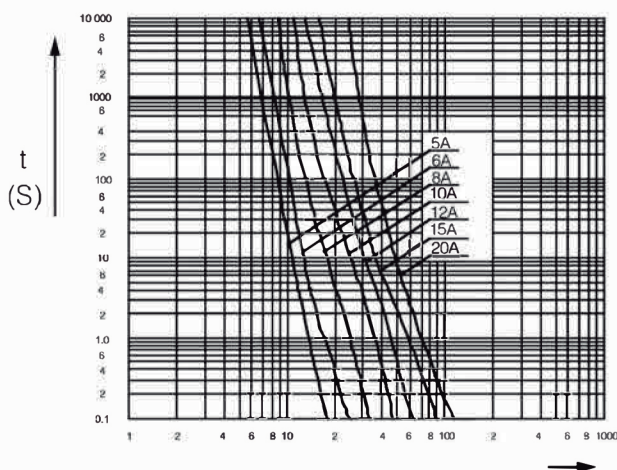


Size/measurement	YRPV-20
DC (V)	1000
(A)	20

This type of photovoltaic fuse link is mainly developed for photovoltaic power generation. In the circuit of photovoltaic street lamps, it is used for segmentation protection of large overload or short-circuit current which may occur.

It can also be used in other applications to protect any electrical components from shock of overload or short-circuit currents in the circuit.

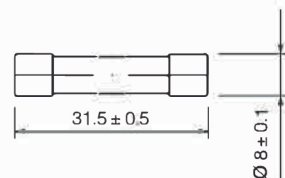
Advantages: small size, strong versatility, high current and voltage carrying capacity, good arc extinguishing performance, reliable react under 1000V DC/10000A. This fuse link has passed TUV, CE certification and has achieved the certificate.



Código: YRPV-20

Voltaje DC/(V): 1000

Corriente (A): 15, 20



This type of fuse holder with signal device, mainly used as size: 8 × 31.5 photovoltaic fuse link. It's used for the circuit of photovoltaic power generation street lamps to protect it when large overload or short-circuit current occur.

It can also be used in other fuse link applications to protect any electrical components from shock of overload or short-circuit currents in the circuit.

Advantages: small size, strong versatility, easy to be installed and used, high current/voltage carrying capacity and work reliably and with signal device. And it has passed the TUV certification and has achieved the certificate. It's one of our company's own research and development patents.

Código: YRPV-20

Voltaje DC/(V): 1000

Corriente (A): 15, 20

