

S501 ferrule (GDA†) and S501-V Axial lead fast-acting high breaking capacity 5x20 mm ceramic tube fuses

Ratings

- Volts
 - 250 Vac (or less)
 - 32 Vdc (self certified)
- Amps 50mA-10 A**
- IR 1500 A @ 250 Vac

Agency information

- cURus, SEMKO, VDE, IMQ, CCC, CSA, BSI, MITI/JET, RoHS compliant, CE
- Agency information not applicable to all ratings, see data sheet for details.

Features

- Fast-acting for maximum protection
- High break capacity for use in higher fault energy electronic circuitry
- Conforms to IEC standards

Typical applications

- Electronic circuits

Catalog no. (amps)*

S501-50-R	S501-200-R	S501-800-R	S501-3.15-R
S501-63-R	S501-250-R	S501-1-R	S501-4-R
S501-80-R	S501-315-R	S501-1.25-R	S501-5-R
S501-100-R	S501-400-R	S501-1.6-R	S501-6.3-R
S501-125-R	S501-500-R	S501-2-R	S501-8-R
S501-160-R	S501-630-R	S501-2.5-R	S501-10-R

* GDA is not available with axial leads. To order axial leads, place "V" in the S501 catalog number. E.g., S501-**V**-125-R.

† When ordering GDA version, do not add "-R" suffix to catalog number, GDA is not available above 6.3 A.



S505 ferrule, and S505SC axial lead time-delay, high-breaking capacity 5x20 mm ceramic tube fuses

Ratings

- Volts
 - 250 Vac (or less)
 - 32 Vdc (self certified)
- Amps 500mA-12 A
- IR 1500 A @ 250 Vac

Agency information

- cURus, CSA, IMQ, VDE, SEMKO, CCC/CQC, PSE/JET, KC, BS, RoHS compliant
- Agency information not applicable to all ratings, see data sheet for details.

Features

- Time-delay performance ideal for inductive circuits.
- Conforms to IEC standards.

Typical applications

- Electronic circuits

Catalog no. (amps)*

S505-500-R**	S505-1.6-R	S505-4-R	S505-10-R
S505-800-R**	S505-2-R	S505-5-R	S505-12-R**
S505-1-R	S505-2.5-R	S505-6.3-R	
S505-1.25-R	S505-3.15-R	S505-8-R	

* To order axial leads, place "SC" in catalog number. E.g., S505**SC**-2-R.

**Axial leads not available.

