

C517 axial lead fast-acting 5x15 mm glass tube fuse

Ratings

- Volts
 - 350 Vac
 - 32 Vdc (self certified)
 - Amps 3 A
 - IR
 - 100 A @ 350 Vac*
 - 100 A @ 250 Vac
 - 10 kA @ 125 Vac
- * 350 Vac/100 A IR is UL Recognized.

Agency information

- UL Listed, Guide JDYX, File E19180, CSA Certified, Class 1422-01, File 53787, UL Recognized, Guide JDYX2, File E19180, RoHS compliant, CE

Features

- Small footprint saves space in equipment
- Fast-acting for maximum component protection
- 350 Vac rating for 277 V ballast circuit protection

Typical applications

- Electronic circuits
- Printed circuit boards
- Electronic ballast protection

To order, use catalog number **C517-3-R**



S500 ferrule (GDB†) and S500-V axial lead fast-acting, low breaking capacity 5x20 mm glass tube fuses

Ratings

- Volts
 - 250 Vac (or less)
 - 32 Vdc (self certified)
- Amps 32mA-10 A
- IR
 - 35 A (32mA-3.15 A)
 - 40 A (4 A)
 - 63 A (6.3 A)
 - 80 A (8 A)
 - 100 A (10 A)

Agency information

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

Features

- Fast-acting for maximum protection, conforms to IEC 60127-2 (160mA-10 A)

Typical applications

- Electronic circuits



Electronic, PCB, small dimension fuses

Catalog no. (amps)*

S500-32-R	S500-160-R	S500-800-R	S500-4-R
S500-40-R	S500-200-R	S500-1-R	S500-5-R
S500-50-R	S500-250-R	S500-1.25-R	S500-6.3-R
S500-63-R	S500-315-R	S500-1.6-R	S500-8-R
S500-80-R	S500-400-R	S500-2-R	S500-10-R
S500-100-R	S500-500-R	S500-2.5-R	
S500-125-R	S500-630-R	S500-3.15-R	

* GDB is not available with axial leads. To order axial leads, place "V" in the S500 catalog number. E.g., S500-V-32-R.

† When ordering GDB versions, do not add "-R" suffix to catalog number.