

GMD ferrule and GMD-V axial leads time-delay 5x20 mm glass tube fuses

Ratings

- Volts
 - 250 Vac
 - 32 Vdc (self certified)
- Amps 125mA-4 A
- IR
 - 10 kA (125mA-3 A @ 125 Vac, p.f. = 0.7-0.8)
 - 10 kA (4 A @ 125 Vac, p.f. = 1.0)
 - 35 A (125mA-1 A @ 250 Vac, p.f. = 0.7-0.8)
 - 100 A (1.2-3. A @ 250 Vac, p.f. = 0.7-0.8)
 - 200 A (4 A @ 250 Vac, p.f. = 1.0)



Agency information

- UL Listed Guide JDYX, File E19180, UL Recognized Card (4 A), Guide JDYX2, File E19180, 4 A, CSA Certified, Class 1422-01, File 53787, PSE/JET, File 1641-31003-1001, RoHS complaint, CE
- Agency information not applicable to all ratings; see data sheet for details

Features

- Time-delay for inductive circuits
- Conforms to UL standards

Typical applications

- Electronic circuits

Catalog no. (amps)*

GMD-125-R	GMD-375-R	GMD-800-R	GMD-2-R
GMD-150-R	GMD-400-R	GMD-1-R	GMD-2.5-R
GMD-200-R	GMD-500-R	GMD-1.2-R	GMD-3-R
GMD-250-R	GMD-600-R	GMD-1.25-R	GMD-4-R
GMD-300-R	GMD-630-R	GMD-1.5-R	
GMD-315-R	GMD-750-R	GMD-1.6-R	

* To order axial leads, place "V" in catalog number. E.g., GMD-V-2.5-R.

AGA fast-acting 1/4" x 5/8" glass tube fuse

Ratings

- Volts
 - 125 Vac (or less)
 - 32 Vdc (self certified)
- Amps 1-30 A
- IR
 - 10 kA (1 to 1-1/2 A @ 125 Vac)
 - 200 A (2-5 A @ 125 Vac)
 - 1000 A (6-30 A @ 32 Vac)



Agency information

- UL Listed, Std. 248-14, Guide JDYX, File E19180 up to 3-1/2 A UL Recognized, Guide JDYX2 12-30 A, CE

Features

- Fast-acting for maximum protection
- Size rejects insertion of other fuse types

Typical applications

- Electronic circuits

Catalog no. (amps)

AGA-1	AGA-3	AGA-7-1/2	AGA-25
AGA-1-1/2	AGA-5	AGA-10	AGA-30
AGA-2	AGA-6	AGA-15	
AGA-2-1/2	AGA-7	AGA-20	