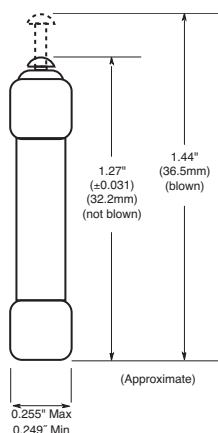


GLD/GBA

1/4" x 1-1/4" (6.3 mm x 32 mm) Pin indicating
fast acting fuse



Dimensions - in



Product features

- GLD/GBA
 - GLD-alloy-plated indicating pin
 - GBA-red indicating pin
- Non-Time-Delay: Indicating
- Amp Rating: 1/2 to 15 Amps

Agency information:

CE, UL Listed, Std. 248-14

1/2-5 A/125 Vac, 10 kA AIC

Guide JDYX, File E19180

UL Recognized, 6 A/125 Vac, 1 kA AIC

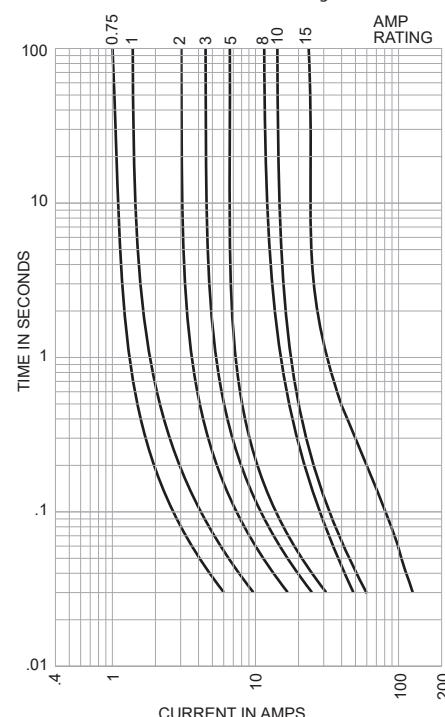
10-15 A/50 Vac/dc, 300 AIC

Guide JDYX2, File E19180

CSA Certified, 1/2-5 A/125 Vac, 10 kA AIC

Class 1422-01, File 53787

Time-Current Characteristic Curves—Average Melt



Electrical Ratings (Catalog Symbol and Amps)

GLD-1/2	GLD-2	GLD-6
GLD-3/4	GLD-3	GLD-10
GLD-1	GLD-4	GLD-12
GLD-1-1/2	GLD-5	GLD-15

GBA-1/2	GBA-2	GBA-6
GBA-3/4	GBA-3	GBA-10
GBA-1	GBA-4	GBA-15
GBA-1-1/2	GBA-5	

Carton Quantity and Weight

Amp Ratings	Carton Qty.	Weight	
		Lbs.	Kg.
1/2-15	100	0.86	0.390

General Information:

- Use in power electronic circuits in which a fuse opening must be quickly apparent.
- Opening of fuse results in the ejection of end pin.
- Type GLD has an alloy-plated pin for positive, electrical signal circuit activation.
- Type GBA has a red pin for high visibility.
- The Cooper Bussmann Series 8000 fuse blocks are recommended for visual indication.
- For visual indication use Cooper Bussmann panel-mounted fuse holder HLD (15 A maximum)
- Ferrules: Nickel-plated brass end caps.

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