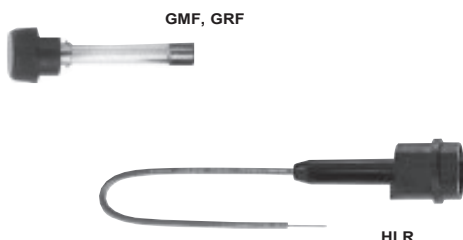


GMF and GRF(fuse) HLR (fuse holder)

Non-rejecting, time-delay fuse and in-line fuse holders



Product features

- HLR carrier comes with 6" of #18 red insulated solid copper wire attached to the line side
- Customer inserts a #18 insulated solid copper wire into load side receptacle
- Order part number HLR-2 to obtain 6" of #18 black insulated solid copper wire pre-installed in a load side receptacle
- Order part number HLR-2L to obtain 6" of #18 black insulated solid copper wire packaged loose (un-installed)
- An alternative to the HLR fuseholder is the A fuseholder. The A fuseholder comes WITHOUT leads. The customer inserts #18 insulated solid copper wire into the line side receptacle as well as into the load side receptacle. It has the same body dimensions, utilizes the same mounting hole, and takes the same mounting clips as the HLR. The A fuseholder is UL Recognized, 10A, 300Vac, Guide IZLT2, File E14853 and CSA Certified, 10A, 300Vac, Class 6225-01, File 47235
- Fuse and knob are an integral one-piece unit. There are no replacement knobs (caps)
- Units can be panel mounted with a separate steel clip. For the knockout hole (see above), choose #BK/A-104. For the keyhole punch type hole, choose #6374 for panels 0.043" to 0.062" thick, or #4909 for panels 0.030" to 0.042" thick
- Do not put tension on line (rear) terminal of fuseholder

Catalog symbol: GMF, GRF (fuse) HLR (fuse holder)

Ampere Rating: GMF 3/10 - 6 1/4 A, GRF 7 - 10 A

Voltage Rating: 300 Volts AC or less

Interrupting Rating: 10,000 A

Agency information

Fuse

- UL® Listed, Std. 248-14, Guide JDYX, File E19180
- CSA® Certified, C22.2 No. 248.14, Class 1422-01, File 53787
- CE

Fuse holder

HLR

- UL Recognized, 12A, 300 Vac, Guide IZLT2, File E14853
- CSA Certified, 12A, 300 Vac, Class 6225-01, File 47235
- CE

HLR-2 and HRL-2L

- UL Recognized, 15A, 300 Vac, Guide IZLT2, File E14853
- CSA Certified, 15A, 300 Vac, Class 6225-01, File 47235
- CE

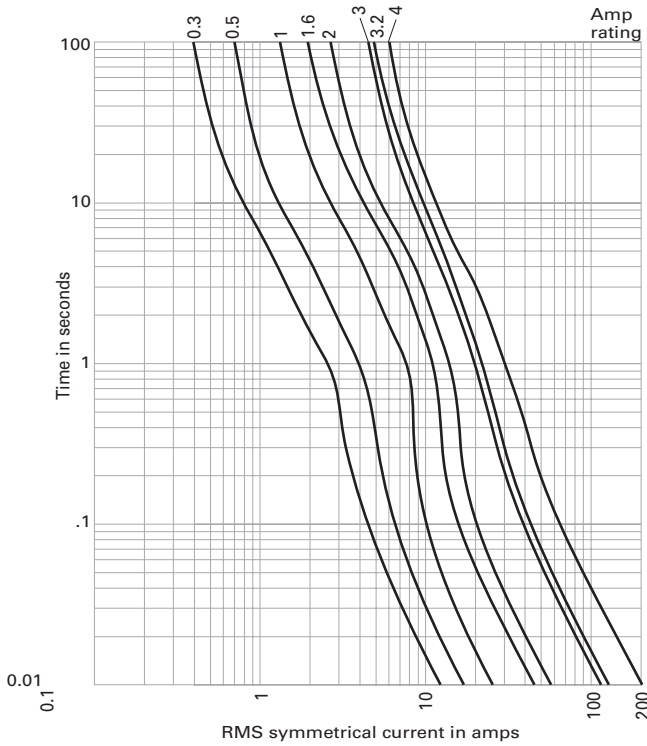
Catalog numbers

Fuse	Holder	Fuse	Holder
GMF-3/10	HLR	GMF-3	HLR
GMF-1/2	HLR	GMF-3 2/10	HLR
GMF-6/10	HLR	GMF-4	HLR
GMF-8/10	HLR	GMF-5	HLR
GMF-1	HLR	GMF-6 1/4	HLR
GMF-1 1/4	HLR	GRF-7	HLR
GMF-1 6/10	HLR	GRF-8	HLR
GMF-2	HLR	GRF-10	HLR
GMF-2 1/2	HLR	GMF-10	HLR
GMF-2 8/10	HLR		

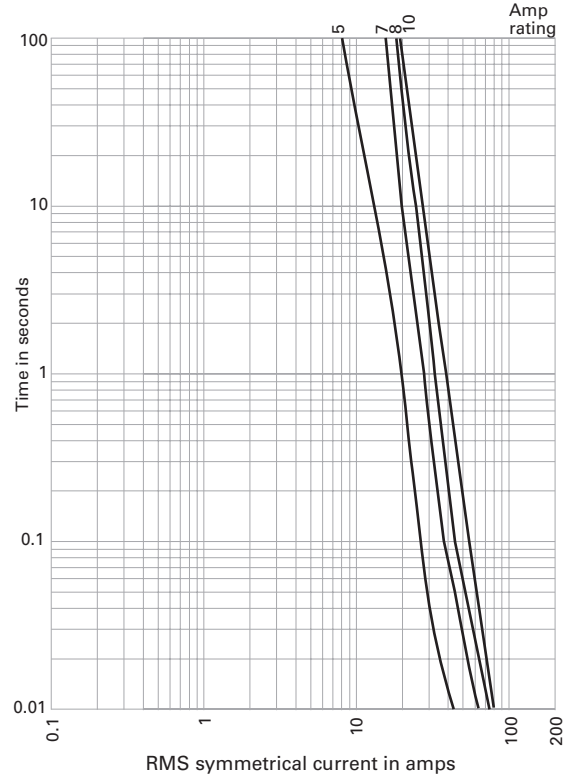


Powering Business Worldwide

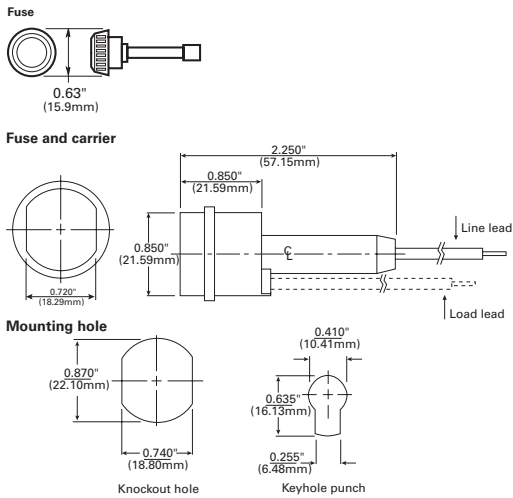
Time-current curves—average melt



Time-current curves—average melt



Dimensions - in (mm):



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