

GLR fast-acting, non size-rejecting supplemental fuse

Fast-acting, non-rejection, in-line fuse. All fuses use the same HLR or HLR-2A holders.



Ratings

- Volts 300 Vac (or less)
- Amps 3/16-15 A
- IR 10 kA

Agency information

- UL Listed, Std. 248-14, 0-15 A/300 Vac Guide JDYX, File E19180, CSA Certified C22.2, No. 248-14, 0-10 A/300 V Class 1422-01, File 53787, CE

Catalog no. (amps) and holders			
Fuse	Holder ^{1, 2*}	Fuse	Holder ^{1, 2*}
GLR-1/2	HLR	GLR-6	HLR
GLR-1	HLR	GLR-7	HLR
GLR-1-1/2	HLR	GLR-8	HLR
GLR-1-6/10	HLR	GLR-9	HLR
GLR-2	HLR	GLR-10	HLR
GLR-3	HLR	GLR-12	HLR
GLR-4	HLR	GLR-15	HLR-2A
GLR-5	HLR		

1 Carrier is UL Recognized, Guide IZLT2, File E14853 and CSA Certified, Class 6225-01, File 47235 12 A, 300 Vac.
 2 Units can be panel-mounted either in a knockout hole with a separate steel clip (BK/A-104) or in a keyhole punch using separate mounting clip NO.6374 for panels of thickness 0.043" to 0.062" or NO.4909 for thickness 0.030" to 0.042".
 * For two leads (one each for line and loadside) order HLR-2A, 15 A, 300 V
Note: Do not put tension on line (rear) terminal of fuse holder.

"A" in-line holder

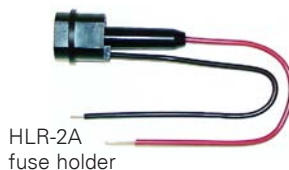
An alternative to the HLR fuse holder is the "A" fuse holder. The A fuse holder comes WITHOUT leads. The customer inserts NO.18 insulated solid copper wire into the lineside receptacle as well as into the load side receptacle. It has the same body dimensions, utilizes the same mounting hole, and takes the same mounting clips as the HLR. The A fuse holder is UL Recognized, 10 A, 300 Vac, Guide IZLT2, File E14853 and CSA Certified, 10 A, 300 Vac, Class 6225-01, File 47235. Order catalog number A.

Features

- In-line, fast-acting circuit protection.

Typical applications

- In-line lighting ballast protection



GMF/GRF time-delay, non size-rejecting supplemental fuses

Time-delay, non-rejection, in-line fuse. All fuses use the same HLR or HLR-2A holders.



Ratings

- Volts 300 Vac (or less)
- Amps 3/10-10 A
- IR 10 kA

Agency information

- UL Listed, Std. 248-14 0-10 A, Guide JDYX, File E19180, CSA Certified, Class 1422-01, File 53787, CE

Catalog no. (amps) and holders			
Fuse	Holder ^{1, 2*}	Fuse	Holder ^{1, 2*}
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	GMF-7	HLR
GMF-1-6/10	HLR	GRF-8	HLR
GMF-2	HLR	GMF-10	HLR
GMF-2-1/2	HLR	GRF-10	HLR
GMF-2-8/10	HLR		

1 Carrier is UL Recognized, Guide IZLT2, File E14853 and CSA Certified, Class 6225-01, File 47235 12 A, 300 Vac.
 2 Units can be panel-mounted either in a knockout hole with a separate steel clip (BK/A-104) or in a keyhole punch using separate mounting clip NO.6374 for panels of thickness 0.043" to 0.062" or NO.4909 for thickness 0.030" to 0.042".
 * For two leads order HLR-2A, 15 A, 300 V
Note: Do not put tension on line (rear) terminal of fuse holder.

"A" in-line holder

An alternative to the HLR fuse holder is the A fuse holder. The A fuse holder comes WITHOUT leads. The customer inserts NO.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 fuse holder is UL Recognized, 10 A, 300 Vac, Guide IZLT2, File E14853 and CSA Certified, 10 A, 300 Vac, Class 6225-01, File 47235. Order catalog number A.

Features

- In-line, time-delay circuits protection

Typical applications

- In-line lighting ballast protection

