In-line size rejecting fuses and fuse holders

GLQ

Specifications

Class: Supplemental

Description: Fast-acting,
size-rejecting in-line fuse.

Construction: Glass tube.

Ratings:

Volts — 300Vac (or less)

Amps — 1-10A IR — 10,000A

Agency Information: CE, Std. 248-14, UL Listed (Guide JDYX, File E19180), CSA Certified, (Class 1422-01,

File 53787).

Features and Benefits

- In-Line, fast acting circuit protection.
- Rejection feature prevents overfusing.

Typical Applications

• In-line Lighting Ballast Protection

Catalog Numbers (Amps) and Rejection Holders

Fuse	Holder ^{3, 4}	Fuse	Holder ^{3, 4}	
GLQ-1	HLQ-1 %	GLQ-3	HLQ-3 2/10	
GLQ-1 ½	HLQ-1 %	GLQ-4	HLQ-5	
GLQ-1 %0	HLQ-1 %	GLQ-5	HLQ-5	
GLQ-2	HLQ-3 %	GLQ-9	HLQ-10	
GLQ-2 ½	HLQ-3 2/10	GLQ-10	HLQ-10	

- Carrier is UL Recognized, Guide IZLT2, File E14853 and CSA Certified, Class 6225-01, File 47235 10A, 300Vac.
- 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 #6374 for panels of thickness 0.043"to 0.062" or #4909 for thickness 0.030" to 0.042".
- Do not put tension on line (rear) terminal of fuse holder.

Data Sheet: 2033

GMQ

Specifications

Class: Supplemental

Description: Time-delay, size-rejecting in-line fuse. **Construction:** Glass tube.

Ratings:

Volts — 300Vac (or less)

Amps — ½-6¼A IR — 10.000A

Agency Information: CE, Std. 248-14, UL Listed (Guide JDYX, File E19180), CSA Certified, (Class 1422-01, File 53787)

Features and Benefits

- In-line, fast-acting circuit protection.
- · Rejection feature prevents overfusing.

Typical Applications

· In-Line Lighting Ballast Protection

Catalog Numbers (Amps) and Rejection Holders

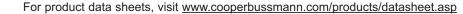
Fuse	Holders ^{3, 4}	Fuse	Holders ^{3, 4}	
GMQ-½	HLQ-½	GMQ-2½	HLQ-3%	
GMQ-%	HLQ-1%	GMQ-3	HLQ-3%	
GMQ-%	HLQ-1%	GMQ-3%	HLQ-3 ² / ₁₀	
GMQ-1	HLQ-1%	GMQ-4	HLQ-5	
GMQ-11/4	HLQ-1%	GMQ-6	HLQ-8	
GMQ-1%	HLQ-1%	GMQ-61/4		
GMQ-2	HLQ-3%			

- Carrier is UL Recognized, Guide IZLT2, File E14853 and CSA Certified, Class 6225-01, File 47235 10A, 300Vac.
- 4) 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 #6374 for panels of thickness 0.043"to 0.062" or #4909 for thickness 0.030" to 0.042"
- Do not put tension on line (rear) terminal of fuse holder.



HLQ³Fuse Holders for both GLQ & GMQ fuses.

Data Sheet: 2030



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KAW-3 2D16 LKN-125B 16D27SB 16FC 170M1564D 170M2616 170M2668 170M4161 170M4241 170M4699 ESD63 ABS-30 ABS-8

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