Zhejiang Chifeng Electric Co., Ltd.
No. 89 Punan 5th Road, Yueqing Economic Development Zone, Yueqing City,
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690VAC CYLINDRICAL 22X58 gG Fuse SPECIFICATION

1. Description

The 22X58mm cylindrical fuses are commonly used in electrical distribution circuits and various industrial applications. There are gG, aM, aR and other types of this size fuse.gG class fuses are intended for general purpose protection,mainly conductor protection.aM class fuses are intended for short circuit protection of motor circuits.aR class fuse are intended for semiconductor protection.This series of gG fuse is rated voltage to 690Vac and current to 125A.This fuse is complying with standard to IEC 60269-2 and GB 13539.

2. Normal Working Conditions

Ambient Temperature:-5℃- + 40℃

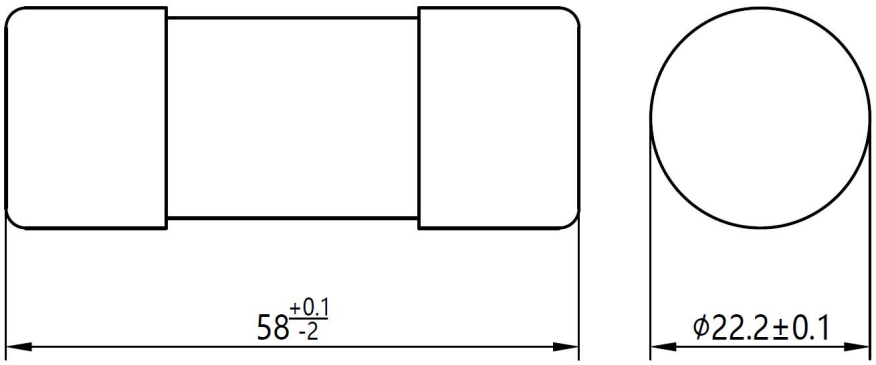
Equipment installation height:less than 2000m

3. Use Category

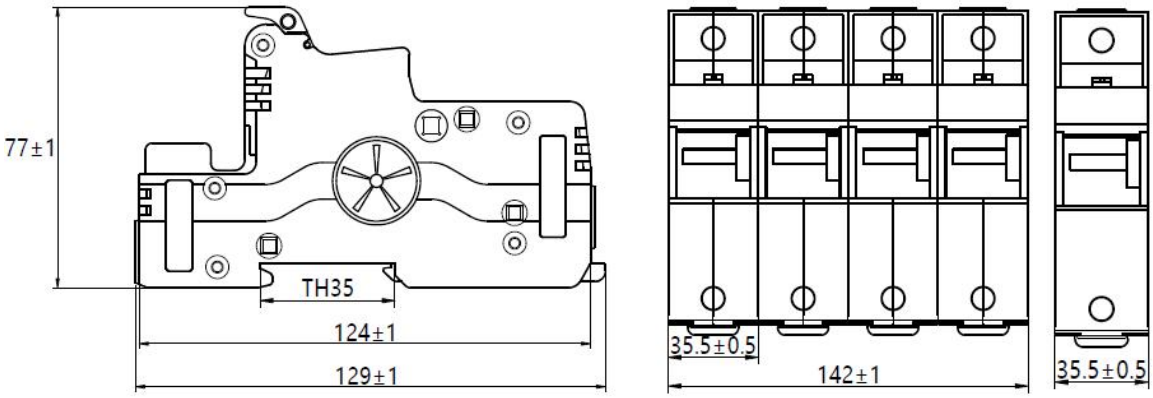
gG indicates fuse-links with full range breaking capacity for the protection of cable.(If used for capacitive protection, please consult the manufacturer.）

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4. Main Technical Specification

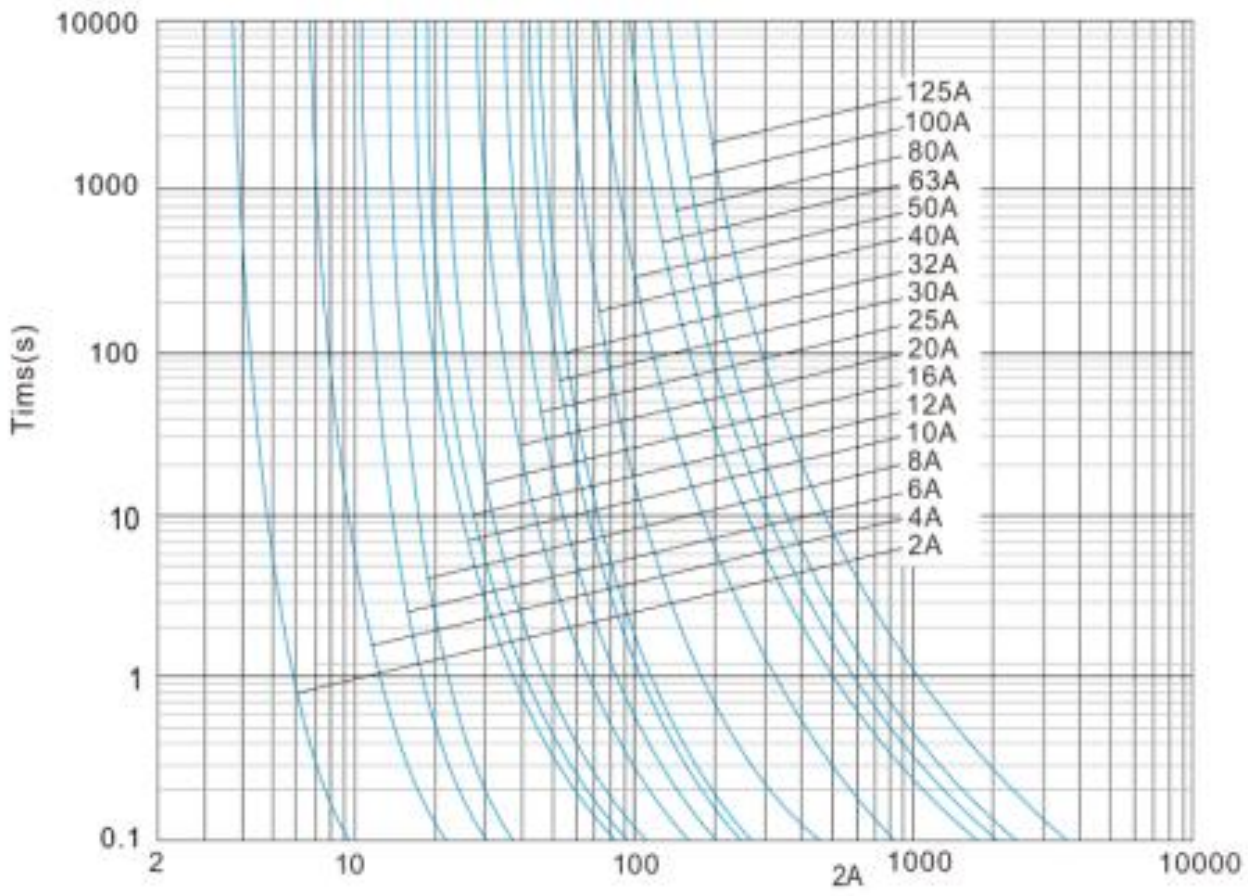


Model	Rated Voltage	Rated Current	Class of Operation	SIZE（mm）
22X58 Fuse Link	Up to 690V	2A-125A	gG	See Above Drawing
	Standard	Breaking Capacity	Country of Origin	
	IEC60269/GB13539	50kA@690Vac	China	



Model	Rated Voltage	Rated Current	Class of Operation	SIZE（mm）
RT18L-125 Low Fuse Holder	AC 690V/500V	125A	gG/aM/aR	See Above Drawing
	Standard	Wire Range	Torque	
	IEC60269/GB13539	50mm^2	6Nm	

5. Characteristic



22x58 "gG" 熔断体的时间 — 电流带

Time-current band of "gG" fuse link