



Description:
VGC series fuses are cylindrical type fuses designed according to IEC standard. They cover a wide range of sizes and provide protections for industrial applications.

- Features:**
- . Designed according to IEC60269-2, NFC63210, NFC63211, NFC63200, NBNC63269-2, EN-2-1, CE132-4
 - . Complying with RoHS and CE
 - . Operating class: gL/gG for cable and conductor protection
aM for motor protection

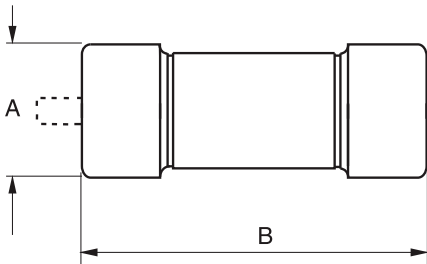
Ordering Information

VGCXXX - XXX A XXX V XX-K XX

Size code:8 Current Rating Voltage rating AC, DC Striker (Optional) Operating class:gG,aM

- Ratings:**
- Voltage Rating: 690V AC
400VAC/250VDC
- Interrupt Rating:400 VAC, 20kA
250V DC, 25kA
690V AC, 50kA

● Mechanical Dimensions



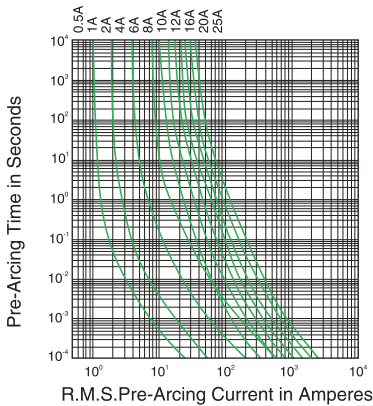
Catalog Numbers	Mechanical Dimensions(mm)	
	A	B
VGC8	8.5±0.1	31.5±0.5

● Electrical Specifications:

Catalog Numbers	Current Rating (A)	Voltage Rating	Interrupt Rating	Weight & Packaging
VGC8	0.5	400V AC 690V AC 250V DC	20kA@400V AC 50kA@690V AC 25kA@250V DC	4g/PCS(app.)
	1			
	2			
	4			
	6			
	8			
	10			
	12			
	16			
	20			
	25			

Average Time-Current Curves (gG)

VGC8



Average Time-Current Curves (gG)

