

Class gG IEC 60269 industrial ferrule fuses



10 to 22mm diameter IEC Class gG fuses with optional indicators (10x38mm only) and strikers. See catalog numbers for availability and ratings.

10x38mm, Class gG, 500 and 400 Vac, 0.5 to 50 A

Catalog no.					
Standard	W/ indicator	Vac	Amps	IR (kA)	Holder/block
C10G0.5	—	500	0.5	120	CHM DIN-Rail*, BMM block
C10G1	—		1		
C10G2	—		2		
C10G4	—		4		
C10G6	—		6		
C10G8	—		8		
C10G10	—		10		
C10G12	—		12		
C10G16	—		16		
C10G20	—		20		
C10G25	—		25		
C10G32	—	400	32	120	CHM DIN-Rail*, BMM block
C10G32	—	400	32		
—	C10G32I	500	32		
—	C10G40I	500	40		
—	C10G50I	400	50		

* Not recommended for use with indicator version.

14x51mm, Class gG, 400, 500 and 690 Vac, 1 to 50 A

Catalog no.					
Standard	W/ striker	Vac	Amps	IR (kA)	Holder
C14G1	—	690	1	80	CH14 DIN-Rail**
C14G2	—	500	2	120	
—	C14G2S		2	120	
C14G4	—	690	4	80	
—	C14G4S	500	4	120	
C14G6	—	690	6	80	
—	C14G6S	500	6	120	
C14G8	—	690	8	80	
—	C14G8S	500	8	120	
C14G10	—	690	10	80	
—	C14G10S	500	10	120	
C14G12	—	690	12	80	
—	C14G12S	500	12	120	
C14G16	—	690	16	80	
—	C14G16S	500	16	120	
C14G20	—	690	20	80	
—	C14G20S	500	20	120	
C14G25	—	690	25	80	
—	C14G25S	500	25	120	
C14G32	C14G32S		32	120	
C14G40	C14G40S		40	120	
C14G50	C14G50S	400	50	120	

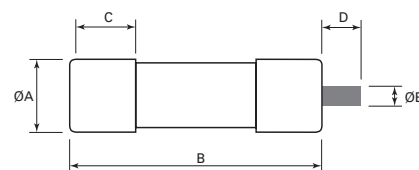
**Not recommended for use with indicator version, use striker version to actuate optional, external microswitch

22x58mm, Class gG, 400, 500 and 690 Vac, 2 to 125 A

Catalog no.					
Standard	W/ striker	Vac	Amps	IR (kA)	Holder/block
C22G2	—	690	2	80	CH22 DIN-Rail*, JM70100 block
C22G4	C22G4S		4		
C22G6	C22G6S		6		
C22G8	C22G8S		8		
C22G10	C22G10S		10		
C22G12	C22G12S		12		
C22G16	C22G16S		16		
C22G20	C22G20S		20		
C22G25	C22G25S		25		
C22G32	C22G32S		32		
C22G40	C22G40S	500	40	120	
C22G50	C22G50S		50		
C22G63	C22G63S		63		
C22G80	C22G80S		80		
C22G100	C22G100S		100		
C22G125	C22G125S	400	125	120	

* Use striker version to actuate optional, external microswitch.

Dimensions — mm



Catalog symbol	Ø A	B	C	Indicator/striker	
				D	Ø E
C10G	10	38	10	—	—
C14G	14.3	51	13	8	4
C22G	22	58	16	8	4

IEC and British
Standard fuses

Class aM IEC 60269 industrial ferrule fuses



10 to 22mm diameter IEC Class aM fuses with optional indicators (22x58mm only) and strikers. See catalog numbers for availability and ratings.

10x38mm, Class aM, 500 and 400 Vac, 0.25 to 25 A

Catalog no.				
Standard	Vac	Amps	IR (kA)	Holder/block
C10M0.5	500	0.5	120	CHM Din-Rail, BMM block
C10M1		1		
C10M2		2		
C10M4		4		
C10M6		6		
C10M8		8		
C10M10		10		
C10M12		12		
C10M16	400	16	120	CHM Din-Rail, BMM block
C10M20		20		
C10M25		25		

14x51mm, Class aM, 400, 500 and 690 Vac, 0.25 to 50 A

Catalog no.					
Standard	W/ striker	Vac	Amps	IR (kA)	Holder
C14M0.25	—	690	0.25	80	CH14 DIN-Rail**
C14M0.5	—		0.5		
C14M1	—		1		
C14M2	—		2		
—	C14M2S	500	2	120	CH14 DIN-Rail**
C14M4	—	690	4	80	
—	C14M4S	500	4	120	
C14M6	—	690	6	80	
—	C14M6S	500	6	120	CH14 DIN-Rail**
C14M8	—	690	8	80	
—	C14M8S	500	8	120	
C14M10	—	690	10	80	
—	C14M10S	500	10	120	CH14 DIN-Rail**
C14M12	—	690	12	80	
—	C14M12S	500	12	120	
C14M16	—	690	16	80	CH14 DIN-Rail**
—	C14M16S	500	16	120	
C14M20	—	690	20	80	
—	C14M20S	500	20	120	
C14M25	—	690	25	80	CH14 DIN-Rail**
—	C14M25S	500	25	120	
C14M32	C14M32S	500	32	120	
C14M40	C14M40S	500	40	120	
C14M50	C14M50S	400	50	120	

**Use striker version to actuate optional, external microswitch.

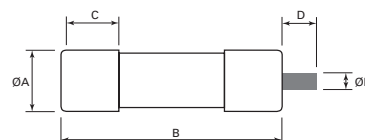
22x58mm, Class aM, 400, 500 and 690 Vac, 2 to 125 A

Catalog no.					
Standard	W/ indicator	W/ striker	Vac	Amps	IR (kA)
C22M2	—	—	690	2	80
C22M4	—	—		4	
C22M6	—	—		6	
C22M8	—	—		8	
C22M10	—	—		10	
C22M12	—	C22M12S		12	
C22M16	—	C22M16S		16	
C22M20	—	C22M20S		20	
C22M25	—	C22M25S	500	25	120
C22M32	—	C22M32S		32	
C22M40	—	C22M40S		40	
C22M50	—	C22M50S		50	
C22M63	—	C22M63S	400	63	120
C22M80	—	C22M80S		80	
C22M100	—	C22M100S		100	
C22M125	C22M125I	C22M125S	400	125	120

CH22 DIN-Rail*,
JM70100 block

* Not recommended for use with indicator version, use striker version to actuate optional, external microswitch.

Dimensions — mm



Catalog symbol	Ø A	B	C	Indicator/striker	
				D	Ø E
C10M	10	38	10	—	—
C14M	14.3	51	13	8	4
C22M	22	58	16	8	4