

## CYLINDRICAL FUSE LINK 14X51, AM

FR14AM69V0.25

IEC ceramic cylindrical fuse 14x51 aM 690 V 0,25 A



- Ceramic body
- Silver-plated copper contacts
- 500 ... 690 V AC
- Breaking capacity 120 kA
- With or without striker



### PRODUCT DESCRIPTION

gG type fuses are suitable for cable protection.



aM type fuses are suitable for eg. motor and converter protection.

Fuses are available either with or without striker/indicator.

Indicator	Striker

### Technical specifications

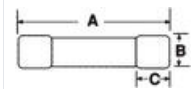
	gG	aM
Voltage	500 ...690 V AC	500 ... 690 V AC
Current	1-50 A	0,25 ... 50 A
Breaking capacity	120 kA	120 kA
Standard compliance	IEC 60269-1 & -2	IEC 60269-1 & -2

Approvals		
Package size	10 pcs	10 pcs

gG data page: [Lataa](#)

aM data page: [Lataa](#)

## Measurements



14x51	mm
A	14,3
B	51
C	13,8

## Order numbers

Order number	Description	Size	Current	Voltage	Power loss	Breaking capacity	Package
<b>gG without indicator</b>							
FR14GG69V1	K218716	14x51	1 A	690 V AC	0,60 W	120 kA	10
FR14GG69V2	Y219234	14x51	2 A	690 V AC	0,75 W	120 kA	10
FR14GG69V4	A219765	14x51	4 A	690 V AC	1,10 W	120 kA	10
FR14GG69V6	H222210	14x51	6 A	690 V AC	1,25 W	120 kA	10
FR14GG69V8	D222965	14x51	8 A	690 V AC	1,45 W	120 kA	10
FR14GG69V10	L200754	14x51	10 A	690 V AC	1,65 W	120 kA	10
FR14GG69V12	L201812	14x51	12 A	690 V AC	1,80 W	120 kA	10
FR14GG69V16	A211554	14x51	16 A	690 V AC	2,36 W	120 kA	10
FR14GG69V20	Z212588	14x51	20 A	690 V AC	2,75 W	120 kA	10
FR14GG69V25	C213603	14x51	25 A	690 V AC	3,10 W	120 kA	10
FR14GG50V32	W216656	14x51	32 A	500 V AC	3,60 W	120 kA	10
FR14GG50V40	X218198	14x51	40 A	500 V AC	4,00 W	120 kA	10
FR14GG50V50	Z219235	14x51	50 A	500 V AC	4,80 W	120 kA	10
<b>gG with striker</b>							

FR14GG50V2P	J211033	14x51	2 A	500 V AC	0,75 W	120 kA	10
FR14GG50V4P	H212067	14x51	4 A	500 V AC	1,10 W	120 kA	10
FR14GG50V6P	G214113	14x51	6 A	500 V AC	1,25 W	120 kA	10
FR14GG50V8P	R215134	14x51	8 A	500 V AC	1,45 W	120 kA	10
FR14GG50V10P	Z216153	14x51	10 A	500 V AC	1,65 W	120 kA	10
FR14GG50V12P	L217176	14x51	12 A	500 V AC	1,80 W	120 kA	10
FR14GG50V16P	Z218200	14x51	16 A	500 V AC	2,35 W	120 kA	10
FR14GG50V20P	B219237	14x51	20 A	500 V AC	2,75 W	120 kA	10
FR14GG50V25P	L222213	14x51	25 A	500 V AC	3,10 W	120 kA	10
FR14GG50V32P	P200757	14x51	32 A	500 V AC	3,60 W	120 kA	10
FR14GG50V40P	P201815	14x51	40 A	500 V AC	4,00 W	120 kA	10

**aM without indicator**

FR14AM69V0.25	B212590	14x51	0,25 A	690 V AC	0,10 W	120 kA	10
FR14AM69V0.5	L213105	14x51	0,5 A	690 V AC	0,90 W	120 kA	10
FR14AM69V1	E213605	14x51	1 A	690 V AC	0,13 W	120 kA	10
FR14AM69V2	H214114	14x51	2 A	690 V AC	0,18 W	120 kA	10
FR14AM69V4	K214622	14x51	4 A	690 V AC	0,28 W	120 kA	10
FR14AM69V6	S215135	14x51	6 A	690 V AC	0,42 W	120 kA	10
FR14AM69V8	T215642	14x51	8 A	690 V AC	0,55 W	120 kA	10
FR14AM69V10	Z216659	14x51	10 A	690 V AC	0,65 W	120 kA	10
FR14AM69V12	M217177	14x51	12 A	690 V AC	0,75 W	120 kA	10
FR14AM69V16	Q217686	14x51	16 A	690 V AC	1,05 W	120 kA	10
FR14AM69V20	P218720	14x51	20 A	690 V AC	1,30 W	120 kA	10
FR14AM69V25	E219769	14x51	25 A	690 V AC	1,55 W	120 kA	10
FR14AM50V32	M222214	14x51	32 A	500 V AC	2,05 W	120 kA	10
FR14AM50V40	Q200758	14x51	40 A	500 V AC	2,65 W	120 kA	10
FR14AM50V45	L211035	14x51	45 A	500 V AC	2,85 W	120 kA	10
FR14AM50V50	E211558	14x51	50 A	500 V AC	2,95 W	120 kA	10

**aM with striker**

FR14AM50V1P	W215644	14x51	1 A	500 V AC	0,13 W	120 kA	10
FR14AM50V2P	B216661	14x51	2 A	500 V AC	0,18 W	120 kA	10
FR14AM50V4P	C218203	14x51	4 A	500 V AC	0,28 W	120 kA	10
FR14AM50V6P	E219240	14x51	6 A	500 V AC	0,42 W	120 kA	10
FR14AM50V8P	N222215	14x51	8 A	500 V AC	0,55 W	120 kA	10
FR14AM50V10P	S200760	14x51	10 A	500 V AC	0,65 W	120 kA	10

FR14AM50V12P	R201817	14x51	12 A	500 V AC	0,75 W	120 kA	10
FR14AM50V16P	G211560	14x51	16 A	500 V AC	1,05 W	120 kA	10
FR14AM50V20P	E212593	14x51	20 A	500 V AC	1,30 W	120 kA	10
FR14AM50V25P	H213608	14x51	25 A	500 V AC	1,55 W	120 kA	10
FR14AM50V32P	N214625	14x51	32 A	500 V AC	2,05 W	120 kA	10
FR14AM50V40P	X215645	14x51	40 A	500 V AC	2,65 W	120 kA	10
FR14AM50V45P	C216662	14x51	45 A	500 V AC	2,85 W	120 kA	10
FR14AM50V50P	D218204	14x51	50 A	500 V AC	2,95 W	120 kA	10

## SPECIFICATIONS

<b>Approvals</b>	BV, CE, DNV, GL, Lloyd's
<b>Breaking Capacity</b>	120 kA
<b>Characteristic (CVL)</b>	aM
<b>Nominal current</b>	0.25 A
<b>Pack Size</b>	10
<b>Voltage AC max</b>	690 V

