

CYLINDER

Cylinder Fuses are typically used in industrial applications to protect electrical devices such as motors, drives, etc.

They are available in four sizes with a current range from 1 to 100 Amps. Cylinder Fuses have metal caps at both ends, and a porcelain fuse body.

Please refer to pg 15 for ordering information for Cylinder Fuse Holders.

Operating Class

GI / gL / gG - Line Protection

Slow Blow, typically used for power distribution and resistive loads.

Typical Markings: gL, gG

Black imprint.

aM - Motor Protection

Fast acting short circuit protection, but slow acting overload protection.

Typical Marking: aM

Green imprint.

aR - Semiconductor Protection

Typically used for protecting semiconductors like diodes, SCR's etc. Current limiting, super fast blow.

Typical Markings: Ultra Rapid™,

Ultra Quick™, Protister™, gR,  

Blue imprint.

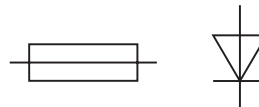


8 x 32

Ordering Information	Current/ Voltage	Cat. No.	Std. Pk.
Slow Blow - Operating Class gI (IEC 269 / CEI 32) Line Protection	1/400V AC	1C8x32GI	10
	2/400V AC	2C8x32GI	10
	4/400V AC	4C8x32GI	10
	6/400V AC	6C8x32GI	10
	8/400V AC	8C8x32GI	10
	10/400V AC	10C8x32GI	10
	12/400V AC	12C8x32GI	10
	16/400V AC	16C8x32GI	10
	20/400V AC	20C8x32GI	10
	25/400V AC	25C8x32GI	10
	Weight: 4 g each		

Fast Blow - Operating Class aM (IEC 269 / CEI 32) Motor Protection	1/400V AC	1C8x32AM	10
	2/400V AC	2C8x32AM	10
	4/400V AC	4C8x32AM	10
	6/400V AC	6C8x32AM	10
	8/400V AC	8C8x32AM	10
	10/400V AC	10C8x32AM	10
	12/400V AC	12C8x32AM	10
	16/400V AC	16C8x32AM	10
	20/400V AC	20C8x32AM	10
	25/400V AC	25C8x32AM	10
	Weight: 4 g each		

Semiconductor Protection - Operating Class gR
(VDE 0636 / IEC 269)
Semiconductor Protection



Dimensions to NFC 61200, NFC 63210,
NFC 63211 (NFC = French Standard)

* Selected fuse are also available with Striker Pin.
When ordering Fuse with Striker Pin, designate
suffix "IS" after the Cat. No. (Ex. 2C14x51GI/IS).
Contact Altech for more information.



10 x 38

Current/ Voltage	Cat. No.	Std. Pk.
0.5/500V AC	0.5C10x38GI	10
1/500V AC	1C10x38GI	10
2/500V AC	2C10x38GI	10
4/500V AC	4C10x38GI	10
6/500V AC	6C10x38GI	10
8/500V AC	8C10x38GI	10
10/500V AC	10C10x38GI	10
12/500V AC	12C10x38GI	10
16/500V AC	16C10x38GI	10
20/400V AC	20C10x38GI	10
25/400V AC	25C10x38GI	10
32/400V AC	32C10x38GI	10

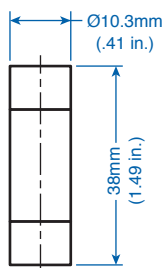
Weight: 10 g each

0.5/500V AC	0.5C10x38AM	10
1/500V AC	1C10x38AM	10
2/500V AC	2C10x38AM	10
4/500V AC	4C10x38AM	10
6/500V AC	6C10x38AM	10
8/500V AC	8C10x38AM	10
10/500V AC	10C10x38AM	10
12/500V AC	12C10x38AM	10
16/500V AC	16C10x38AM	10
20/400V AC	20C10x38AM	10
25/400V AC	25C10x38AM	10
32/400V AC	32C10x38AM	10

Weight: 10 g each

1/600V AC	DISCONTINUED	1C10x38SC	10
2/600V AC	DISCONTINUED	2C10x38SC	10
4/600V AC	DISCONTINUED	4C10x38SC	10
6/600V AC		6C10x38SC	10
8/600V AC		8C10x38SC	10
10/600V AC		10C10x38SC	10
12/600V AC		12C10x38SC	10
16/600V AC		16C10x38SC	10
20/600V AC		20C10x38SC	10
25/600V AC		25C10x38SC	10
30/600V AC		30C10x38SC	10
32/600V AC		32C10x38SC	10

Weight: 10 g each



Dimensions to NFC 60200, NFC 63210,
NFC 63211 (NFC = French Standard)



14 x 51

Current/ Voltage	Cat. No.	Std. Pk.
1/660V AC	DISCONTINUED 1C14x51GI	10
2/690V AC	2C14x51GI *	10
4/690V AC	4C14x51GI *	10
6/690V AC	6C14x51GI *	10
8/690V AC	8C14x51GI *	10
10/690V AC	10C14x51GI *	10
12/690V AC	12C14x51GI *	10
16/690V AC	16C14x51GI *	10
20/690V AC	20C14x51GI *	10
25/690V AC	25C14x51GI *	10
32/500V AC	32C14x51GI	10
40/500V AC	40C14x51GI	10
50/500V AC	50C14x51GI	10

Weight: 20 g each

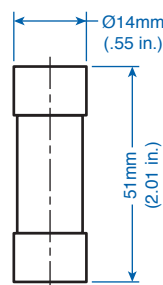
1/660V AC	DISCONTINUED	1C14x51AM	10
2/690V AC		2C14x51AM *	10
4/690V AC		4C14x51AM *	10
6/690V AC		6C14x51AM *	10
8/690V AC		8C14x51AM *	10
10/690V AC		10C14x51AM *	10
12/690V AC		12C14x51AM *	10
16/690V AC		16C14x51AM *	10
20/690V AC		20C14x51AM *	10
25/690V AC		25C14x51AM *	10
32/500V AC		32C14x51AM	10
40/500V AC		40C14x51AM	10
50/500V AC		50C14x51AM	10

Weight: 20 g each

1/660V AC	DISCONTINUED	1C14x51SC	10
2/660V AC		2C14x51SC	10
4/660V AC		4C14x51SC	10
6/660V AC		6C14x51SC	10
8/660V AC		8C14x51SC	10
10/690V AC		10C14x51SC *	10
12/690V AC		12C14x51SC *	10
16/690V AC		16C14x51SC *	10
20/690V AC		20C14x51SC *	10
25/690V AC		25C14x51SC *	10
32/690V AC		32C14x51SC *	10
40/690V AC		40C14x51SC *	10
50/690V AC		50C14x51SC *	10

Weight: 20 g each

*Also available with striker pin.



Dimensions to NFC 60200, NFC 63210,
NFC 63211 (NFC = French Standard)



22 x 58

Current/ Voltage	Cat. No.	Std. Pk.
6/660V AC	DISCONTINUED 6C22x58GI *	10
8/660V AC	8C22x58GI *	10
10/660V AC	10C22x58GI *	10
12/660V AC	12C22x58GI *	10
16/690V AC	16C22x58GI *	10
20/690V AC	20C22x58GI *	10
25/690V AC	25C22x58GI *	10
32/690V AC	32C22x58GI *	10
40/690V AC	40C22x58GI *	10
50/500V AC	50C22x58GI *	10
63/500V AC	63C22x58GI *	10
80/500V AC	80C22x58GI *	10
100/500V AC	100C22x58GI *	10

Weight: 51 g each

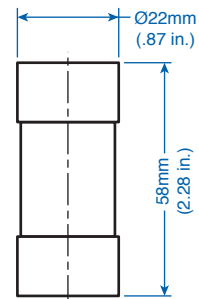
6/660V AC	DISCONTINUED	6C22x58AM *	10
8/660V AC		8C22x58AM *	10
10/660V AC		10C22x58AM *	10
12/660V AC		12C22x58AM *	10
16/690V AC		16C22x58AM *	10
20/690V AC		20C22x58AM *	10
25/690V AC		25C22x58AM *	10
32/690V AC		32C22x58AM *	10
40/690V AC		40C22x58AM *	10
50/690V AC		50C22x58AM *	10
63/500V AC		63C22x58AM *	10
80/500V AC		80C22x58AM *	10
100/500V AC		100C22x58AM *	10

Weight: 51 g each

4/660V AC	DISCONTINUED	4C22x58SC	10
6/660V AC		6C22x58SC	10
8/660V AC		8C22x58SC	10
10/660V AC		10C22x58SC	10
12/660V AC		12C22x58SC	10
16/660V AC		16C22x58SC	10
20/690V AC		20C22x58SC *	10
25/690V AC		25C22x58SC *	10
32/690V AC		32C22x58SC *	10
40/690V AC		40C22x58SC *	10
50/690V AC		50C22x58SC *	10
63/690V AC		63C22x58SC *	10
80/690V AC		80C22x58SC *	10
100/500V AC		100C22x58SC *	10

Weight: 51 g each

*Also available with striker pin.



Dimensions to NFC 60200, NFC 63210,
NFC 63211 (NFC = French Standard)

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:

moschip.ru

moschip.ru_4

moschip.ru_6

moschip.ru_9