

cylindrical cartridge fuses

HRC



Pack	Cat. Nos.	Miniature type 5 x 20		
		Type F (fast acting) fuse Ceramic body Conform to IEC 60127-2 For use with transformers (see p. 106), Viking 3 terminals (see p. 132) etc.		
		Rating (Amps)	Voltage ~ (Volts)	Breaking capacity (Amps)
10	0102 02	0.2		
10	0102 05	0.5		
10	0102 06	0.63		
10	0102 10	1		
10	0102 12	1.25		
10	0102 16	1.6		
10	0102 20	2	250	1 500
10	0102 25	2.5		
10	0102 30	3.15		
10	0102 50	5		
10	0102 63	6.3		
10	0102 96 ⁽¹⁾	10	250	500

Pack	Cat. Nos.	Type gG		
		Conform to BS EN 60269-1, IEC 60269-1 Bureau Veritas approved		
	Without indicator	Rating (Amps)	Voltage ~ (Volts)	Breaking capacity (Amps)
10	0123 01	1		
10	0123 02	2		
10	0123 04	4		
10	0123 06	6		
10	0123 08	8	400	20 000
10	0123 10	10		
10	0123 12	12		
10	0123 16	16		

Pack	Cat. Nos.	Type gG industrial		
		HRC (high rupturing capacity) Conform to BS EN 60269-1 and 2 (BS 88) IEC 60269-1, 2 and 2-1 Bureau Veritas approved		
	Without indicator	Rating (Amps)	Voltage ~ (Volts)	Breaking capacity (Amps)
10	0133 94	0.5		
10	0133 01	1		
10	0133 02	2		
10	0133 04	4		
10	0133 06	6	500	100 000
10	0133 08	8		
10	0133 10	10		
10	0133 12	12		
10	0133 16	16		
10	0133 20	20		
10	0133 25	25		
10	0143 02	2		
10	0143 04	4		
10	0143 06	6		
10	0143 10	10	500	100 000
10	0143 16	16		
10	0143 20	20		
10	0143 25	25		
10	0143 32	32		
10	0143 40	40		
10	0143 50	50		
10	0153 10	10		
10	0153 16	16		
10	0153 20	20		
10	0153 25	25	500	100 000
10	0153 32	32		
10	0153 40	40		
10	0153 50	50		
10	0153 63	63		
10	0153 80	80		
10	0153 96	100		
10	0153 97	125	400	

Pack	Cat. Nos.	Neutral links
10	0123 00	8 x 32
10	0133 00	10 x 38
10	0143 00	14 x 51
10	0153 00	22 x 58

Note : Numbers refer to physical size of fuse i.e. 10 x 38 means
Ø 10 mm x 38 mm length

Fuses with strikers are available on special request in specific ratings
Minimum pack quantities apply

For other ratings and types

Contact us on +44 (0) 845 605 4333

**With a high breaking capacity
to suit industrial applications**

(1) Overrating not described by standards