

## 32mm fuses

Order code	Manufacturer code	Description
26-5702	n/a	10A ANTISURGE 32X6.3MM CERAMIC FUSE (RC)
26-5704	n/a	12.5A ANTISURGE 32X6.3MM CERAMIC FUSE RC
26-5706	n/a	16A ANTISURGE 32X6.3MM CERAMIC FUSE (RC)
26-5696	n/a	5A ANTISURGE 32X6.3MM CERAMIC FUSE (RC)
26-5698	n/a	6.3A ANTISURGE 32X6.3MM CERAMIC FUSE(RC)
26-5700	n/a	8A ANTISURGE 32X6.3MM CERAMIC FUSE (RC)
26-5690	n/a	1A ANTISURGE 32X6.3MM CERAMIC FUSE (RC)
26-5692	n/a	2A ANTISURGE 32X6.3MM CERAMIC FUSE RC
26-5694	n/a	3.15A ANTISURGE 32X6.3MM CERAMIC FUSE RC

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The enclosed information is believed to be correct, Information may change without notice due to product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	Revision A 20/02/2007

# Fuses and Circuit Breakers

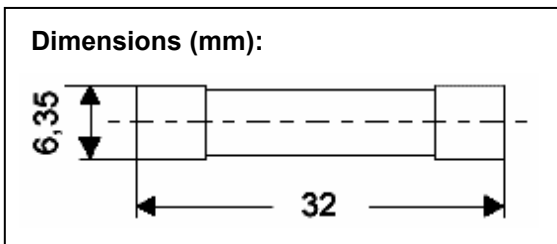


## SIBA – Antisurge 32 x 6.3mm Ceramic Fuses

A range of time delay, antisurge (T) ceramic sand filled fuses with high breaking capacity and voltage rating.

Approved

Rated Current	Voltage Drop mV max.	$I^2t$ value $A^2s$	Power Loss at $1.5 \times I_{rat}$ W	Rated breaking capacity	Rated Voltage
1A	350	1.5	0.9	10kA at 440VAC $\cos\phi = 1.0$	500V
2A	180	10	1.2		
3.15A	150	37	3.7		
5A	135	80	2.2		
6.3A	110	215	2.2		
8A	110	370	2.6		
10A	100	620	3.0		
12.5A	100	1300	3.5		
16A	100	2500	4.0		



**Pre-arcing time limits:**

Rated current	$1.5 I_{rat}$	$2.1 I_{rat}$	$2.75 I_{rat}$	$4 I_{rat}$	$10 I_{rat}$
1A	>1h	<30 min.	400ms ...80s	95ms... 5s	10ms... 300ms
2A to 16A				150ms ...5s	20ms... 300ms

