



# 保险丝+电路保护器

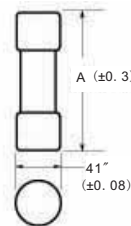
## Bvssmann\_SC 系列保险丝

详细产品规格 - 请点击 [cn.100y.com.tw](http://cn.100y.com.tw)



目录型号: SC  
CURRENT-LIMITING  
安培: 1/2 到 60A (fast-acting),  
7 到 60A (time-delay)  
电压:  
SC 1/2 到 20 600Vac, 170Vdc  
SC 1/2 到 60 480Vac, 300Vdc  
断续等级: 100,000A RMS Sym. AC, 10,000A dc  
代理资料:  
UL Listed, Std. 248-5, Class G, Guide JDDZ, File E4273  
CSA Certified, C2202 No. 248.5, Class 1422-01, File 53787

**Bussmann®**



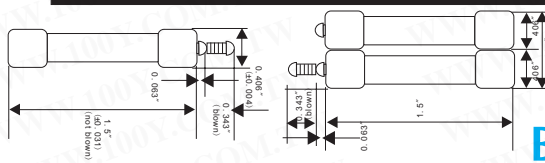
100Y 编号.	厂商编号	制造厂商	说明	电容量 t (A)	电压
36645	SC-0.5	Bussmann	Dual-Element Time-Delay Fuse	0.5A	600VAC/170VDC
36690	SC-1	Bussmann	Dual-Element Time-Delay Fuse	1A	600VAC/170VDC
36691	SC-1.5	Bussmann	Dual-Element Time-Delay Fuse	1.5A	600VAC/170VDC
36705	SC-10	Bussmann	Dual-Element Time-Delay Fuse	10A	600VAC/170VDC
36706	SC-12	Bussmann	Dual-Element Time-Delay Fuse	12A	600VAC/170VDC
36707	SC-15	Bussmann	Dual-Element Time-Delay Fuse	15A	600VAC/170VDC
36693	SC-2	Bussmann	Dual-Element Time-Delay Fuse	2A	600VAC/170VDC
36694	SC-2.5	Bussmann	Dual-Element Time-Delay Fuse	2.5A	600VAC/170VDC
36708	SC-20	Bussmann	Dual-Element Time-Delay Fuse	20A	600VAC/170VDC
36709	SC-25	Bussmann	Dual-Element Time-Delay Fuse	25A	480VAC/300VDC
36696	SC-3	Bussmann	Dual-Element Time-Delay Fuse	3A	600VAC/170VDC
36710	SC-30	Bussmann	Dual-Element Time-Delay Fuse	30A	480VAC/300VDC
36711	SC-35	Bussmann	Dual-Element Time-Delay Fuse	35A	480VAC/300VDC
36697	SC-4	Bussmann	Dual-Element Time-Delay Fuse	4A	600VAC/170VDC
18636	SC-40	Bussmann	Dual-Element Time-Delay Fuse	40A	300V
36712	SC-45	Bussmann	Dual-Element Time-Delay Fuse	45A	480VAC/300VDC
36699	SC-5	Bussmann	Dual-Element Time-Delay Fuse	5A	600VAC/170VDC
36713	SC-50	Bussmann	Dual-Element Time-Delay Fuse	50A	480VAC/300VDC
36700	SC-6	Bussmann	Dual-Element Time-Delay Fuse	6A	600VAC/170VDC
36714	SC-60	Bussmann	Dual-Element Time-Delay Fuse	60A	480VAC/300VDC
36701	SC-7	Bussmann	Dual-Element Time-Delay Fuse	7A	600VAC/170VDC
36702	SC-8	Bussmann	Dual-Element Time-Delay Fuse	8A	600VAC/170VDC
36704	SC-9	Bussmann	Dual-Element Time-Delay Fuse	9A	600VAC/170VDC

## Bvssmann\_FNA系列保险丝

详细产品规格 - 请点击 [cn.100y.com.tw](http://cn.100y.com.tw)



目录型号: FNA (5AG) 1/10 - 10A  
DUAL-ELEMENT, TIME-DELAY  
1/10 TO 30 AMPERES  
U. L. LISTED:  
1/10-8/10A, IR 35A@250V  
IR 10KA@125V  
1-15A, IR 10KA@125V  
CSA CERTIFIED  
0-10/125V A  
(CLASS 1422-01, FILE# 53787)



**Bussmann®**

00Y 编号.	厂商编号.	制造厂商	说明	规格	电容量 (A)	电压	IR (A)
27626	FNA-0.1	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	0.1A	250Vac	35A
27627	FNA-0.125	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	0.125A	250vac	35A
27628	FNA-0.15	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	0.15A	250vac	35A
10111	FNA-0.2	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	0.2A	250Vac	35A
27629	FNA-0.25	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	0.25A	250vac	35A
27630	FNA-0.3	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	0.3A	250vac	35A
27631	FNA-0.4	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	0.4A	250Vac	35A
27632	FNA-0.5	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	0.5A	250Vac	35A
27634	FNA-0.6	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	0.6A	250Vac	35A
27635	FNA-0.75	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	0.75A	250vac	35A
27636	FNA-0.8	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	0.8A	250vac	35A
27637	FNA-1	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	1A	125Vac	10000A
27638	FNA-1.125	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	1.125A	125Vac	10000A
27639	FNA-1.25	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	1.25A	125Vac	10000A
27641	FNA-1.4	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	1.4A	125Vac	10000A
27642	FNA-1.5	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	1.5A	125Vac	10000A
27643	FNA-1.6	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	1.6A	125vac	10000A
27644	FNA-1.8	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	1.8A	125Vac	10000A
27666	FNA-10	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	10A	125vac	10000A
11765	FNA-12	Bussmann	Pin Indicating Type Dual-element, Time-lag Fuse	10*37mm	12A	125V	10,000A



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