



Bussmann_NON&NOSFuse Series

Detailed product specifications are available on: us.100y.com.tw

Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)	Size
27617	NOS-250	Bussmann	NOS Series One-Time General Purpose Fuse	250A	600VAC	10,000A	14.5*50mm
27584	NOS-3	Bussmann	NOS Series One-Time General Purpose Fuse	3A	600VAC	50,000A	14.5*50mm
27598	NOS-30	Bussmann	NOS Series One-Time General Purpose Fuse	30A	600VAC	50,000A	14.5*50mm
27618	NOS-300	Bussmann	NOS Series One-Time General Purpose Fuse	300A	600VAC	10,000A	14.5*50mm
27599	NOS-35	Bussmann	NOS Series One-Time General Purpose Fuse	35A	600VAC	50,000A	14.5*50mm
27621	NOS-350	Bussmann	NOS Series One-Time General Purpose Fuse	350A	600VAC	10,000A	14.5*50mm
27585	NOS-4	Bussmann	NOS Series One-Time General Purpose Fuse	4A	600VAC	50,000A	14.5*50mm
27600	NOS-40	Bussmann	NOS Series One-Time General Purpose Fuse	40A	600VAC	50,000A	14.5*50mm
27622	NOS-400	Bussmann	NOS Series One-Time General Purpose Fuse	400A	600VAC	10,000A	14.5*50mm
27601	NOS-45	Bussmann	NOS Series One-Time General Purpose Fuse	45A	600VAC	50,000A	14.5*50mm
27623	NOS-450	Bussmann	NOS Series One-Time General Purpose Fuse	450A	600VAC	10,000A	14.5*50mm
27586	NOS-5	Bussmann	NOS Series One-Time General Purpose Fuse	5A	600VAC	50,000A	14.5*50mm
27602	NOS-50	Bussmann	NOS Series One-Time General Purpose Fuse	50A	600VAC	50,000A	14.5*50mm
27624	NOS-500	Bussmann	NOS Series One-Time General Purpose Fuse	500A	600VAC	10,000A	14.5*50mm
27587	NOS-6	Bussmann	NOS Series One-Time General Purpose Fuse	6A	600VAC	50,000A	14.5*50mm
27603	NOS-60	Bussmann	NOS Series One-Time General Purpose Fuse	60A	600VAC	50,000A	14.5*50mm
27625	NOS-600	Bussmann	NOS Series One-Time General Purpose Fuse	600A	600VAC	10,000A	14.5*50mm
27588	NOS-7	Bussmann	NOS Series One-Time General Purpose Fuse	7A	600VAC	50,000A	14.5*50mm
27604	NOS-70	Bussmann	NOS Series One-Time General Purpose Fuse	70A	600VAC	10,000A	14.5*50mm
27605	NOS-75	Bussmann	NOS Series One-Time General Purpose Fuse	75A	600VAC	10,000A	14.5*50mm
27590	NOS-8	Bussmann	NOS Series One-Time General Purpose Fuse	8A	600VAC	50,000A	14.5*50mm
27606	NOS-80	Bussmann	NOS Series One-Time General Purpose Fuse	80A	600VAC	10,000A	14.5*50mm
27592	NOS-9	Bussmann	NOS Series One-Time General Purpose Fuse	9A	600VAC	50,000A	14.5*50mm
27607	NOS-90	Bussmann	NOS Series One-Time General Purpose Fuse	90A	600VAC	10,000A	14.5*50mm

Bussmann_SC Series Fuses

Detailed product specifications are available on: us.100y.com.tw

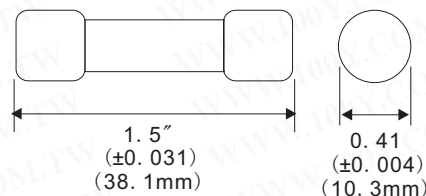


- Ampere Rating: 1/2 to 60A (fast-acting) ,7 to 60A (time-delay)
- Voltage Rating: SC 1/2 to 20 600Vac, 170Vdc SC 25 to 60 480Vac, 300Vdc
- Interrupting Rating: 100, 000A RMS Sym. AC, 10, 000A dc



GENERAL INFORMATION

- Compact branch-circuit units with high interrupting rating and current-limitation
- With 600V rating, they can be used in 120/208, 120/240 and 277/480V circuits
- Length variations relative to case size make the "rejection" type fuses
- In general, SC fuses are about 1/3 the size of the 600V NEC fuse type
- SC fuses with ampere rating above 6A have a degree of overload time-delay which permits them to pass temporary overloads. At 200% load, they have a minimum opening time of 12 seconds



Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.
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	600VA/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

