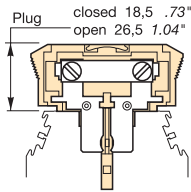
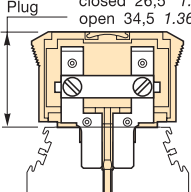
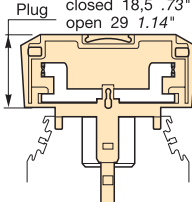
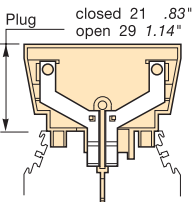
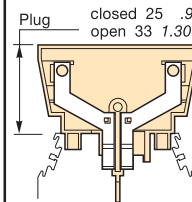
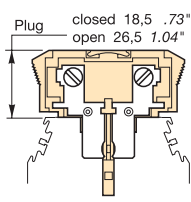
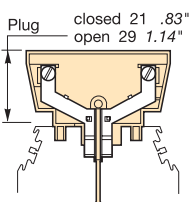
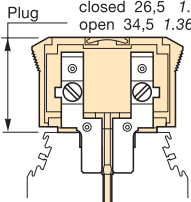
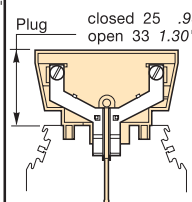
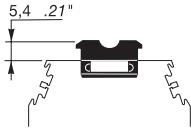
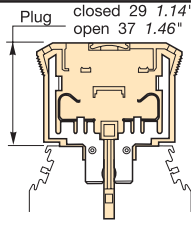
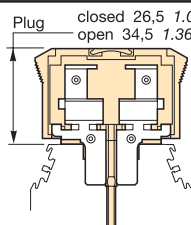
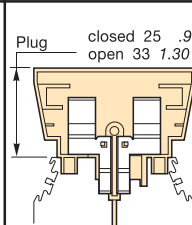


Selection guide for different types of plugs		Block spacing 5 mm	Block spacing 6 mm	Block spacing 8 mm		
Types of plugs	Types of fuses	MA 2,5/5.SB	M 4/6.SB M 4/6.SBT.4A M 4/6.D2.SB	M 4/6.S	M 6/8.SB	M 6/8.S
Switching function	Short-circuit plug		 <p>Plug closed 18,5 .73" open 26,5 1.04"</p> <p>Without test BNC62 1SNA 116 853 R1300 BNC62 V0 1SNA 196 853 R1400</p>		 <p>Plug closed 26,5 1.04" open 34,5 1.36"</p> <p>With test BNCT82 1SNA 116 926 F0400 BNCT82 V0 1SNA 196 926 F0500</p>	
	Plug with solder tags	 <p>Plug closed 18,5 .73" open 29 1.14"</p> <p>BNS5 1SNA 116 702 F2400 BNS5 V0 1SNA 196 702 F2500</p>		 <p>Plug closed 21 .83" open 29 1.14"</p> <p>BNS6 1SNA 113 240 F0500</p>		 <p>Plug closed 25 .98" open 33 1.30"</p> <p>BNS8 1SNA 113 794 R1500</p>
Fuse protection function	Plug with solder tags and screws (1)	<p>Soldered fuses type FUBS - 0,5 to 5 A - 250 V</p> <p>Flat fuses type FUPLV - 1 to 5 A - 250 V</p>	 <p>Plug closed 18,5 .73" open 26,5 1.04"</p> <p>BNSV62 1SNA 116 854 R1400 BNSV62 V0 1SNA 196 854 R1500</p>	 <p>Plug closed 21 .83" open 29 1.14"</p> <p>BNSV6 1SNA 114 348 F0600</p>	 <p>Plug closed 26,5 1.04" open 34,5 1.36"</p> <p>BNSV82 1SNA 116 927 F0500 BNSV82 V0 1SNA 196 927 F0600</p>	 <p>Plug closed 25 .98" open 33 1.30"</p> <p>BNSV8 1SNA 114 349 F0700</p>
	Fuse holder plug	<p>Automotive miniature fuses (2) type MINI® Blade fuse 2 A to 3 A - 32 V maxi</p>	 <p>5,4 .21"</p> <p>BFAUTO 1SNA 299 486 F2400 V0 black</p>			
	Fuse holder plug	<p>Fuses 5 x 20 type FU520 - 0,5 to 5 A - 250 V</p> <p>Fuses 5 x 25 type FU525 - 1,6 to 6,3 A - 250 V</p>	 <p>Plug closed 29 1.14" open 37 1.46"</p> <p>BNF652 1SNA 116 998 R1500 BNF652 V0 (R) 1SNA 196 998 R1600 BNF652D (R) 1SNA 116 999 R1600 BNF652D1 (R) 1SNA 116 966 R1400 BNF652L (R) 1SNA 116 967 R1500</p>		 <p>Plug closed 26,5 1.04" open 34,5 1.36"</p> <p>BNF52 1SNA 116 924 F0200 BNF52 V0 1SNA 196 924 F0300</p>	 <p>Plug closed 25 .98" open 33 1.30"</p> <p>BNF5 1SNA 113 795 R1600</p>

Types of fuses

Soldered fuses 250 V

FUBS	0,5 A	1SNA 174 893 R1600
FUBS	1 A	1SNA 174 894 R1700
FUBS	2 A	1SNA 174 895 R1000
FUBS	3 A	1SNA 174 896 R1100
FUBS	5 A	1SNA 174 897 R1200

Flat fuses 250 V

FUPLV	1 A	1SNA 008 096 R2000
FUPLV	2 A	1SNA 008 097 R2100
FUPLV	5 A	1SNA 008 098 R0200

Fuses 5 x 20 mm 250 V

FU520	0,5 A	1SNA 008 288 R1500
FU520	1 A	1SNA 008 290 R1300
FU520	2 A	1SNA 008 291 R0000
FU520	3.15 A	1SNA 008 289 R1600
FU520	5 A	1SNA 008 292 R0100

Automotive miniature fuses 32 V max.

FUAUTO	2 A	1SNA 179 879 R1400
FUAUTO	3 A	1SNA 179 880 R0200

Fuses 5 x 25 mm 250 V

FU525	1.6 A	1SNA 167 546 R2200
FU525	2 A	1SNA 167 547 R2300
FU525	2.5 A	1SNA 167 548 R0400
FU525	4 A	1SNA 167 549 R0500
FU525	6.3 A	1SNA 167 550 R0200

Note : (1) Compatible with electronic components max. diameter or thickness for components : - plug BNSV62 : 4 mm / .157" max. - plug BNSV82 : 6 mm / .236" max.
 (2) For all fuses, the dissipated load should remain under 0,8 W. (3) With LED 24 V AC/DC. (4) With LED 48 V AC/DC. (5) With neon lamp 110-230 V AC/DC.
 (6) Except M 4/6.D2.SB