















































SNK series, terminal blocks

Screw clamp technology

					Terminal blocks	End sections	Jumper bars	Marking	
Type	Function	Cross section IEC UL/CSA	Spacing	Maximum current	Color	Order code	Order code	Nb of poles	Order code
Feed-through and ground terminal blocks									
		 4 mm ² 12 AWG	5.2 mm <i>0.205 in</i>	32 A 20 A	Grey Blue	1SNK505010R0000 1SNK505020R0000		2	1SNK905302R0000
		 2.5 mm ² 14 AWG						3	1SNK905303R0000
		 4 mm ² 12 AWG						4	1SNK905304R0000
ZS4		 4 mm ² 12 AWG		480 A / 1s 396 A / 1s	Green- yellow	1SNK505150R0000		5	1SNK905305R0000
		 2.5 mm ² 14 AWG						10	1SNK905310R0000
		 4 mm ² 12 AWG						50	1SNK905350R0000
ZS4-PE									
		 6 mm ² 10 AWG	6 mm <i>0.236 in</i>	41 A 30 A	Grey Blue	1SNK506010R0000 1SNK506020R0000		2	1SNK906302R0000
		 4 mm ² 12 AWG						3	1SNK906303R0000
		 6 mm ² 10 AWG						4	1SNK906304R0000
ZS6		 6 mm ² 10 AWG		720 A / 1s 636 A / 1s	Green- yellow	1SNK506150R0000		5	1SNK906305R0000
		 4 mm ² 12 AWG						10	1SNK906310R0000
		 6 mm ² 10 AWG						50	1SNK906350R0000
ZS6-PE									
		 10 mm ² 6 AWG	8 mm <i>0.315 in</i>	57 A 42 A	Grey Blue	1SNK508010R0000 1SNK508020R0000	1SNK505910R0000	2	1SNK908302R0000
		 6 mm ² 10 AWG						3	1SNK908303R0000
		 10 mm ² 6 AWG						4	1SNK908304R0000
ZS10		 10 mm ² 6 AWG		1200 A / 1s 1596 A / 1s	Green- yellow	1SNK508150R0000		5	1SNK908305R0000
		 6 mm ² 10 AWG						10	1SNK908310R0000
		 10 mm ² 6 AWG							
ZS10-PE									
		 16 mm ² 4 AWG	10 mm <i>0.394 in</i>	76 A 67 A	Grey Blue	1SNK510010R0000 1SNK510020R0000		2	1SNK910302R0000
		 10 mm ² 8 AWG						3	1SNK910303R0000
		 16 mm ² 4 AWG						4	1SNK910304R0000
ZS16		 16 mm ² 4 AWG		1920 A / 1s 2544 A / 1s	Green- yellow	1SNK510150R0000		5	1SNK910305R0000
		 10 mm ² 8 AWG						10	1SNK910310R0000
		 16 mm ² 4 AWG							
ZS16-PE									
		 25 mm ² 3 AWG	12 mm <i>0.472 in</i>	101 A 100 A	Grey Blue	1SNK512010R0000 1SNK512020R0000		2	1SNK912302R0000
		 16 mm ² 8 AWG						3	1SNK912303R0000
		 25 mm ² 3 AWG						5	1SNK912305R0000
ZS25		 25 mm ² 3 AWG		1920 A / 1s 3204 A / 1s	Green- yellow	1SNK512150R0000			
		 16 mm ² 8 AWG							
		 25 mm ² 3 AWG							
ZS25-PE									

All technical data for UL/CSA standards and dimensions in inches are shown in italic.

 Flexible (IEC) stranded (UL/CSA) conductor -  Flexible with insulated ferrule -  Rigid conductor