

■ Terminal Blocks

● High-strength terminal blocks

Standard	No. of poles	Type	Connecting wire size	Rated current [A]	UL File No.
UL	3	SKT14A-3C	14-8AWG-Cu	50	E45457
		SKT38A-3C	14-6AWG-Cu	65	
		SKT60A-3C	12-4AWG-Cu	85	
		SKT100A-3C	12-2AWG-Cu	115	

● Combination terminal blocks

Standard	Type	Withstand voltage [V]	Rated current [A]	Connecting wire size	UL File No.
UL	LT2F-010	600	15	20-16AWG-Cu	E45457
	LT2F-020		19	16-14AWG-Cu	
			22		
			27	14-10AWG-Cu	
	LT2F-030		35	12-10AWG-Cu	
			40		
	LT2F-040		68	8-6AWG-Cu	
	LT2F-080		19	18-14AWG-Cu	
	LT2F-020W		20	20-14AWG-Cu	
	LT2E-020		30	18-12AWG-Cu	
	LT2E-030		40	18-10AWG-Cu	
	LT2E-040		75	10-6AWG-Cu	
	LT2E-080		95	8-4AWG-Cu	
	LT2E-090		150	4-2/0AWG-Cu	
	LT2E-150		200	2-4/0AWG-Cu	
	LT2E-200		300	2/0-300AWG-Cu	
LT2E-300	400	4/0-350AWG-Cu			
LT2E-400	550	300-600AWG-Cu			
LT2E-600					

● Relaying connector terminal block

Standard	Type	Withstand voltage [V]	Rated current [A]	Connecting wire size	UL File No.
UL	LP5W-20H5	125	1	22-16AWG-Cu	E45457
	LP5W-24H1				
	LP5W-26H5				
	LP5W-34H5				
	LP5W-40H1				
	LP5W-40H5				
	LP5W-50H5				