

Molded Case Circuit Breakers Industrial Circuit Breakers

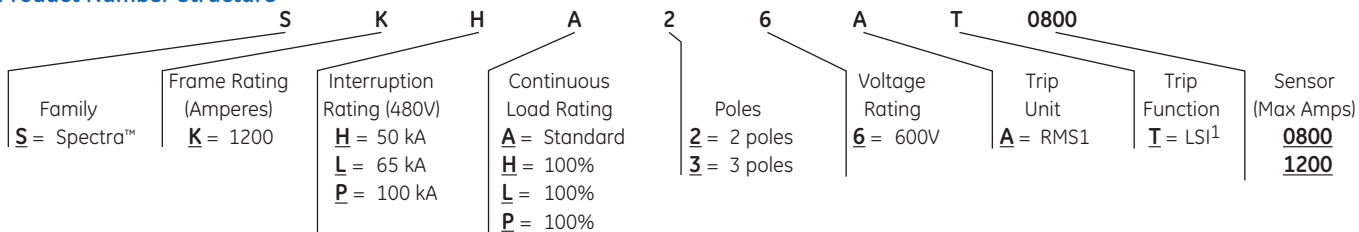
Section 6

300-1200A Circuit Breakers

Electronic Trip

Spectra™ RMS

Product Number Structure



¹Adjustable Instantaneous with Tracking Short Time (Long Time established via Interchangeable Rating Plugs).

Note: This information is provided for interpreting product numbers (it should not be used to build product numbers).

SK1200 Line, Suitable for Reverse Feed, UL File E-11592, CSA LR 40350, UL/CSA: 800A, 600 Vac Max., IEC 947-2:800A 690 Vac Max.

Rating Plug				Frame				Terminal Lugs for Front Connection (Cu/Al)	
Ampere Rating	Adjustable Instantaneous Trip Ampere Range		Product Number	Current Sensor	Poles	UL 489 IC @480 Vac		Product Number	Wire Range
	Low	High				50kA	65kA		
300	940	3015	SRPK800A300	800	2	SKHA26AT0800	SKLA26AT0800	TCAL81	(3) 3/0-500 Cu
400	1255	4015	SRPK800A400			SKHA26AT0800	SKLA26AT0800		
500	1570	5020	SRPK800A500		3	3	SKHA36AT0800	SKLA36AT0800	(3) 3/0-500 Al
600	1875	6195	SRPK800A600				SKHA36AT0800	SKLA36AT0800	
700	2155	7420	SRPK800A700				SKHA36AT0800	SKLA36AT0800	
800	2440	8705	SRPK800A800				SKHA36AT0800	SKLA36AT0800	

SK1200 Line, Suitable for Reverse Feed, UL File E-11592, CSA LR 40350, UL/CSA: 800A, 600 Vac Max., IEC 947-2:800A 690 Vac Max.

Rating Plug				Frame				Terminal Lugs for Front Connection (Cu/Al)	
Ampere Rating	Adjustable Instantaneous Trip Ampere Range		Product Number	Current Sensor	Poles	UL 489 IC @480 Vac		Product Number	Wire Range
	Low	High				100kA	Product Number		
300	940	3015	SRPK800A300	800	2	SKPA26AT0800		TCAL81	(3) 3/0-500 Cu
400	1255	4015	SRPK800A400			SKPA26AT0800			
500	1570	5020	SRPK800A500		3	3	SKPA36AT0800		(3) 3/0-500 Al
600	1875	6195	SRPK800A600				SKPA36AT0800		
700	2155	7420	SRPK800A700				SKPA36AT0800		
800	2440	8705	SRPK800A800				SKPA36AT0800		

SK1200 Line, Suitable for Reverse Feed, UL File E-11592, CSA LR 40350, UL/CSA: 1200A, 600 Vac Max., IEC 947-2: 1250A, 690 Vac Max.

Rating Plug				Frame				Terminal Lugs for Front Connection (Cu/Al)	
Ampere Rating	Adjustable Instantaneous Trip Ampere Range		Product Number	Current Sensor	Poles	UL 489 IC @480 Vac		Product Number	Wire Range
	Low	High				50kA	65kA		
600	1825	6110	SRPK1200A600	1200	2	SKHA26AT1200	SKLA26AT1200	TCAL125	(4) 250-500 Cu
700	2125	7125	SRPK1200A700			SKHA26AT1200	SKLA26AT1200		
800	2430	8145	SRPK1200A800		3	3	SKHA36AT1200	SKLA36AT1200	(4) 250-500 Al
900	2735	9160	SRPK1200A900				SKHA36AT1200	SKLA36AT1200	
1000	3040	10180	SRPK1200A1000				SKHA36AT1200	SKLA36AT1200	
1200	3650	12215	SRPK1200A1200				SKHA36AT1200	SKLA36AT1200	

SK1200 Line, Suitable for Reverse Feed, UL File E-11592, CSA LR 40350, UL/CSA: 1200A, 600 Vac Max., IEC 947-2: 1250A, 690 Vac Max.

Rating Plug				Frame				Terminal Lugs for Front Connection (Cu/Al)	
Ampere Rating	Adjustable Instantaneous Trip Ampere Range		Product Number	Current Sensor	Poles	UL 489 IC @480 Vac		Product Number	Wire Range
	Low	High				100kA	Product Number		
600	1825	6110	SRPK1200A600	1200	2	SKPA26AT1200		TCAL125	(4) 250-500 Cu
700	2125	7125	SRPK1200A700			SKPA26AT1200			
800	2430	8145	SRPK1200A800		3	3	SKPA36AT1200		(4) 250-500 Al
900	2735	9160	SRPK1200A900				SKPA36AT1200		
1000	3040	10180	SRPK1200A1000				SKPA36AT1200		
1200	3650	12215	SRPK1200A1200				SKPA36AT1200		

Note: All Spectra™ breakers UL listed as HACR type.

All Spectra™ breakers marked CE.

