

Molded Case Circuit Breakers

Industrial Circuit Breakers

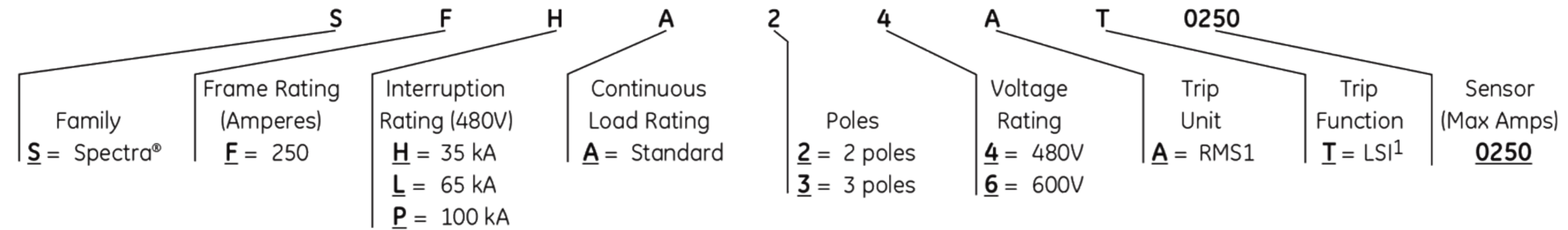
70-250A Circuit Breakers

Electronic Trip

Spectra® RMS

SF250 Line Circuit Breakers

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).

SF250 Line, Suitable for Reverse Feed, UL File E-11592, CSA LR 40350

SFH; 2-Pole, UL/CSA: 250A, 480 Vac Max., IEC 947-2: 250A, 415 Vac Max.

Rating Plug				Frame		Terminal Lugs for Front Connection (Cu/Al)	
Ampere Rating	Adjustable Instantaneous Trip Ampere Range		Product Number	UL 489 IC @480 Vac		Product Number	Wire Range
	Low	High		Current Sensor	Product Number		
70	205	700	SRPF250A70	250	SFHA24AT0250	TCAL29	8-350 Cu 8-350 Al
90	265	900	SRPF250A90				
100	295	1000	SRPF250A100				
110	325	1100	SRPF250A110				
125	370	1250	SRPF250A125				
150	440	1500	SRPF250A150				
175	515	1750	SRPF250A175				
200	590	2000	SRPF250A200				
225	665	2250	SRPF250A225				
250	736	2500	SRPF250A250				

SF250 Line, Suitable for Reverse Feed, UL File E-11592, CSA LR 40350

SFL, SFP²; 2-Pole, UL/CSA: 250A, 480 Vac Max., IEC 947-2: 250A, 415 Vac Max.

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250	736	2500	SRPF250A250				

²SFL, SFP UL current limiting.

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

All Spectra® breakers marked CE.

