Controls

SSR Series

Power Controllers SSR, SSR1, SSR1P, SSR2, SSR3 & SSR3P (cont'd.)

Ordering Information

Complete the model number using the matrix provided.

In Stock

Model	PCN
SSR2-251	339282
SSR2-501	339303
SSR2-751	339320
SSR2-252	339290
SSR2-502	339311
SSR3-251	339362
SSR3-301	339389
SSR3-651	339426
SSR3-302	339397
SSR3-652	339434

MODEL	Three Phase 2-Leg Solid State Relay with Heat Sink			
SSR2	The SSR2 series are industrial three-phase 2-leg relays mounted on heat sinks for switching high current resistive loads. Chromalox SSR2 series offers the following standard features: 40°C Ambient Rating, Zero-voltage turn-on, LED status indicator, IP20 touch protection clip-on cover, two input ranges, operational rating up to 600 Vac, self-lifting terminals, dv/dt protection, DIN rail mount, CE mark, UL and CSA approvals.			
	CODE	Current @ 40°C (104°F) Ambient, 42 - 600 Vac		
	25 50 75		Fan Cooled (120 Vac Required for Fan) Fan Cooled (120 Vac Required for Fan)	
		CODE	Input Control Voltage	
		1 2	4.5 - 32 Vdc 24 - 265 Vac / 24 - 190 Vdc	
SSR2	25	1	Typical Model Number	

Note: See SSR Accessories Table on page H-86 for additional options.

MODEL	. Three-Phase 3-Leg Solid State Relay with Heat Sink			
SSR3	switchin features back-of-	g resistive l : 40°C Ambi hand protec	e industrial three-phase 3-leg relays mounted on heat sinks for loads. Chromalox SSR3 series offers the following standard ient Rating, Zero-voltage turn-on, LED status indicator, IP10 ction, 2 input ranges, operational rating up to 600 Vac, self-lifting stection, DIN rail mount, CE mark, UL and CSA approvals.	
	CODE	Current @ 40°C (104°F) Ambient, 42 - 600 Vac		
	15 25 30 45 65		Fan Cooled (120 Vac Required for Fan) Fan Cooled (120 Vac Required for Fan)	
		CODE	Input Control Voltage	
		1 2	4 - 32 Vdc 24 - 275 Vac / 24 - 50 Vdc	
SSR3	25	1	Typical Model Number	

Note: See SSR Accessories Table on page H-86 for additional options.