

MiniMax™ 1 Single Phase Zero Cross

Model	Base Price	
Mmax 1	Single Phase SCR Power Controller Complete with Lugs and I ² T Fusing ^{1,2}	
Code	Control Configuration	Adder
1	On/Off Standard (Accepts: 120Vac, 240Vac, 5-32Vdc, Dry Contact Closure)	160.00
2	On/Off Standard with Shorted SCR Detection	285.00
3	Proportional Control, DOT Firing (Accepts: 4-20mA, 1-5Vdc, 0-5Vdc, 0-10Vdc)	315.00
4	Proportional Control, DOT Firing with Shorted SCR Detection	450.00
Code	Current @ 50°C (122°F) Ambient	Adder
01	30 Amp	995.00
02	50 Amp	1,040.00
03	75 Amp	1,080.00
Code	Line Voltage	Adder
1	120 - 480 Vac	nc
2	575/600 Vac ²	130.00
Code	Instrument Power	Adder
1	120 Vac 50/60 Hz	nc
Code	Remote Manual Adjust/Auto Manual Switch	Adder
0	None	nc
1	Pot with 0-100% dial and local/Remote Switch, Single Turn 1K ohm Potentiometer (Proportional Control Only)	92.00
Mmax1 -	3 01 1 1 0	Typical Model Number (Mmax1-301110)

Notes:

¹SCR Fusing is for semiconductor protection only, not wire protection.

²575/600 Volt fusing supplied loose for customer mounting

ACCESSORIES

Part Number	Description	Price
Circuit Board Kits		
0135-28135	Main + Shorted SCR + Proportional + Cover	900.00
0135-28139	Main + Proportional + Cover	825.00
Circuit Boards		
0135-28096	Plug-In Shorted SCR Board	255.00
0135-28095	Plug-In Proportional Board	295.00
0135-28094	On / Off Main Firing Card	635.00
0135-28132	Trigger Board	295.00
SCRs 480 Vac		
0002-47560	480 Vac SCR 30/50/75 Amp Units	103.00
SCRs 575 Vac		
0002-47561	575 Vac SCR 30/50/75 Amp Units	115.00
0029-00700	Thermstrate Material for SCR Installation	5.00
I²t Fuses for 500 Vac applications		
0024-03015	Fuse 500 Vac 30 Amp Unit	38.00
0024-03085	Fuse 500 Vac 50 Amp Unit	43.00
0024-03072	Fuse 500 Vac 75 Amp Unit	43.00
I²t Fuses for 575 Vac 30 Amp Unit		
0021-03033	Fuse 575 Vac 30 Amp Unit	49.00
0024-03137	Fuse 575 Vac 50 Amp Unit	57.00
0024-03139	Fuse 575 Vac 75 Amp Unit	149.00
Filters for CE Applications		
0005-60055	EMI Line Filter for Load Power	57.00
0005-60057	EMI Line Filter for Control Power	200.00

MiniMax™ 1P Single Phase, Phase Angle Fired SCR

Model				Base Price
Mmax1P	Single Phase SCR Power Controller Complete with Lugs and I ² T Fusing ^{1,2}			
	Code	Control Configuration		Adder
	1	Phase Angle Control (Accepts: 1-5/0-5mA, 4-20/0-20mA, 10-50/0-50mA, 0-5/0-10Vdc)		160.00
	2	Phase Angle Control with Current Limit		285.00
	Code	Current @ 50°C (122°F) Ambient		Adder
	01	30 Amp		995.00
	02	50 Amp		1,040.00
	03	75 Amp		1,080.00
	Code	Line Voltage		Adder
	1	120 Vac		nc
	2	208 Vac		nc
	3	240 Vac		nc
	4	277 Vac		nc
	5	480 Vac		nc
	6	575/600 Vac ²		130.00
	Code	Remote Manual Adjust/Auto Manual Switch		Adder
	0	None		nc
	1	Pot with 0-100% dial and local/Remote Switch, Single Turn 1K ohm Potentiometer		92.00
Mmax1P -	1	01	1	0
Typical Model Number (Mmax1P-10110)				

Notes:

¹SCR Fusing is for semiconductor protection only, not wire protection.

²575/600 Volt fusing supplied loose for customer mounting.

ACCESSORIES

Part Number	Description	Price
Circuit Boards		
0135-28002	Control Board 120, 240 Vac	735.00
0135-28006	Control Board 208, 277, 480 Vac	735.00
0135-28037	Control Board 380 Vac	735.00
SCRs 480 Vac		
0002-47560	480 Vac SCR 30/50/75 Amp	103.00
SCRs 575 Vac		
0002-47561	575 Vac SCR 30/50/75 Amp	115.00
0029-00700	Thermstrate Material for SCR Installation	5.00
I²t Fuses for 500 Vac applications		
0021-03015	Fuse 500 Vac 30 Amp Unit	38.00
0024-03085	Fuse 500 Vac 50 Amp Unit	43.00
0024-03072	Fuse 500 Vac 75 Amp Unit	43.00
I²t Fuses for 575 Vac applications		
0024-03033	Fuse 575 Vac 30 Amp Unit	49.00
0024-03137	Fuse 575 vac 50 Amp Unit	57.00
0024-03139	Fuse 575 Vac 75 Amp Unit	149.00

MiniMax™ 2 Three Phase 2-Leg

Model				Base Price
Mmax2	Three Phase SCR Power Controller Complete with Lugs and I ² T Fusing ^{1,2}			
	Code	Control Configuration		Adder
	1	On/Off Standard (Accepts: 120Vac, 240Vac, 5-32Vdc, Dry Contact Closure)		155.00
	2	On/Off Standard with Shorted SCR Detection		285.00
	3	Proportional Control, DOT Firing (Accepts: 4-20mA, 1-5Vdc, 0-5Vdc, 0-10Vdc)		315.00
	4	Proportional Control, DOT Firing with Shorted SCR Detection		450.00
	Code	Current @ 50°C (122°F) Ambient		Adder
	01	30 Amp		1,000.00
	02	50 Amp		1,220.00
	03	75 Amp		1,340.00
	Code	Line Voltage		Adder
	1	120 - 480 Vac		nc
	2	575/600 Vac ²		180.00
	Code	Instrument Power		Adder
	1	120 Vac 50/60 Hz		nc
	Code	Remote Manual Adjust/Auto Manual Switch		Adder
	0	None		nc
	1	Pot with 0-100% dial and local/Remote Switch, Single Turn 1K ohm Potentiometer (Proportional Control Only)		92.00
Mmax2 -	3	01	1 1 1 0	Typical Model Number (Mmax2-301110)

Notes:

¹SCR Fusing is for semiconductor protection only, not wire protection.

²575/600 Volt fusing supplied loose for customer mounting

ACCESSORIES

Part Number	Description	Price
Circuit Board Kits		
0135-28135	Main + Shorted SCR + Proportional + Cover	900.00
0135-28139	Main + Proportional + Cover	825.00
Circuit Boards		
0135-28096	Plug-In Shorted SCR Board	255.00
0135-28095	Plug-In-Proportional Board	295.00
0135-28094	On / Off Main Firing Card	635.00
0135-28132	Trigger Board	295.00
SCRs 480 Vac		
0002-47560	480 Vac SCR 30/50/75 Amp Units	103.00
SCRs 575 Vac		
0002-47561	575 Vac SCR 30/50/75 Amp Units	115.00
0029-00700	Thermstrate Material for SCR Installation	5.00
I²t Fuses for 500 Vac applications		
0024-03015	Fuse 500 Vac 30 Amp Unit	38.00
0024-03085	Fuse 500 Vac 50 Amp Unit	43.00
0024-03072	Fuse 500 Vac 75 Amp Unit	43.00
I²t Fuses for 575 Vac applications		
0024-03033	Fuse 575 Vac 30 Amp Unit	49.00
0024-03137	Fuse 575 Vac 50 Amp Unit	57.00
0024-03139	Fuse 575 Vac 75 Amp Unit	149.00
Filters for CE Applications		
0005-60056	EMI Line Filter for Load Power	86.00
0005-60057	EMI Line Filter for Control Power	200.00

MiniMax™ 3 Three Phase 3-Leg

Model				Base Price		
Mmax3	Three Phase SCR Power Controller Complete with Lugs and I ² T Fusing ^{1,2}					
	Code	Control Configuration		Adder		
	1	On/Off Standard (Accepts: 120Vac, 240Vac, 5-32Vdc, Dry Contact Closure)		155.00		
	2	On/Off Standard with Shorted SCR Detection		285.00		
	3	Proportional Control, DOT Firing (Accepts: 4-20mA, 1-5Vdc, 0-5Vdc, 0-10Vdc)		315.00		
	4	Proportional Control, DOT Firing with Shorted SCR Detection		450.00		
	Code	Current @ 50°C (122°F) Ambient		Adder		
	01	30 Amp		1,770.00		
	02	50 Amp		1,870.00		
	03	75 Amp		1,960.00		
	Code	Line Voltage		Adder		
	1	120 - 480 Vac		nc		
	2	575/600 Vac ²		230.00		
	Code	Instrument Power		Adder		
	1	120 Vac 50/60 Hz		nc		
	Code	Remote Manual Adjust/Auto Manual Switch		Adder		
	0	None		nc		
	1	Pot with 0-100% dial and local/Remote Switch, Single Turn 1K ohm Potentiometer (Proportional Control Only)		92.00		
Mmax3 -	3	01	1	1	0	Typical Model Number (Mmax3-301110)

Notes:

¹SCR Fusing is for semiconductor protection only, not wire protection.

²575/600 Volt fusing supplied loose for customer mounting.

ACCESSORIES

Part Number	Description	Price
Circuit Board Kits		
0135-28135	Main + Shorted SCR + Proportional + Cover	900.00
0135-28139	Main + Proportional + Cover	825.00
Circuit Boards		
0135-28096	Plug-In Shorted SCR Board	255.00
0135-28095	Plug-In Proportional Board	295.00
0135-28094	On / Off Main Firing Board	635.00
0135-28132	Trigger Board	295.00
SCRs 480 Vac		
0002-47560	480 Vac SCR 30/50/75 Amp Units	103.00
SCRs 575 Vac		
0002-47561	575 Vac SCR 30/50/75 Amp Units	115.00
0029-00700	Thermstrate Material for SCR Installation	5.00
I²t Fuses for 500 Vac applications		
0024-03015	Fuse 500 Vac 30 Amp Unit	38.00
0024-03085	Fuse 500 Vac 50 Amp Unit	43.00
0024-03072	Fuse 500 Vac 75 Amp Unit	43.00
I²t Fuses for 575 Vac applications		
0024-03033	Fuse 575 Vac 30 Amp Units	49.00
0024-03137	Fuse 575 Vac 50 Amp Units	57.00
0024-03139	Fuse 575 Vac 75 Amp Units	149.00
Filters for CE Applications		
0005-60056	EMI Line Filter for Load Power	86.00
0005-60057	EMI Line Filter for Control Power	198.00

MaxPac™ I Single Phase Zero-Cross Firing SCR Power Pak

MXPC I Single Phase SCR Power Pack		Base Price						
Code	Control Configuration							
1	On/Off Standard (Accepts: 120Vac, 240Vac, 5-32Vdc, Dry Contact Closure)	nc						
2	On/Off Control with Shorted SCR Detection	150.00						
3	Proportional Control, DOT Firing (Accepts: 4-20 mA, 1-5 Vdc, 0-5 Vdc, 0-10 Vdc)	180.00						
4	Proportional Control, DOT Firing with Shorted SCR Detection	320.00						
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Code	Current @ 50°C (122°F)	Adder						
01	100 Amp Open Design	1,340.00						
02	100 Amp Touch Safe Design	1,590.00						
03	150 Amp Open Design	1,650.00						
04	150 Amp Touch Safe Design	2,020.00						
05	200 Amp Open Design	1,770.00						
06	200 Amp Touch Safe Design	2,140.00						
07	300 Amp Open Design	1,890.00						
08	300 Amp Touch Safe Design	2,220.00						
09	400 Amp Open Design	2,780.00						
10	400 Amp Touch Safe Design	3,460.00						
11	550 Amp Open Design	2,830.00						
12	550 Amp Touch Safe Design	3,640.00						
13	650 Amp Open Design	3,030.00						
14	650 Amp Touch Safe Design	3,770.00						
15	800 Amp Open Design	5,530.00						
16	1000 Amp Open Design	6,200.00						
17	1200 Amp Open Design	6,550.00						
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Code	Line Voltage	Adder						
1	120 Vac - 480Vac	nc						
2	575/600 Vac	130.00						
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Code	Instrument Power	Adder						
1	120 Vac 50/60 Hz	nc						
2	230 Vac 50/60 Hz	nc						
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Code	Compression Lug Kits (Open Design up to 300 Amps) For Other Ranges See Crimp Lug Chart	Adder						
L0	None (Select for all Touch Safe Designs and for over 300 Amp Open Design)	nc						
L1	100 - 150 Amp Pak 1(#2 - 4/0)/connection	38.00						
L2	200 - 300 Amp Pak 1(1/0 - 500mcm)/connection	86.00						
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Code	Fusing Option (500 V Fuses for < 500 Vac Applications Select One)	Adder						
F00	None	nc						
F01	100 - 150 Amp Pak (200 Amp Fuse)	25.00						
F02	200 Amp Pak (250 Amp Fuse)	33.00						
F03	300 Amp Pak (400 Amp Fuse)	38.00						
F04	400 Amp Pak (500 Amp Fuse)	43.00						
F05	550 Amp Pak (700 Amp Fuse)	57.00						
F06	650 Amp Pak (800 Amp Fuse)	62.00						
F07	800 Amp Pak (1000 Amp Fuse)	103.00						
F08	1000 Amp Pak (1200 Amp Fuses)	140.00						
F09	1200 Amp Pak (Two 1000 Amp Fuses)	260.00						
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<i>(700 V Fuses for 575/600 V Applications, Select One)</i>								
F10	100 Amp Pak (125 Amp Fuse)	62.00						
F11	150 Amp Pak (175 Amp Fuse)	62.00						
F12	200 Amp Pak (250 Amp Fuse)	62.00						
F13	300 Amp Pak (400 Amp Fuse)	97.00						
F14	400 Amp Pak (500 Amp Fuse)	195.00						
F15	550 Amp Pak (700 Amp Fuse)	230.00						
F16	650 Amp Pak (800 Amp Fuse)	230.00						
F17	800 Amp Pak (1000 Amp Fuse)	300.00						
F18	1000 Amp Pak (1200 Amp Fuse)	520.00						
F19	1200 Amp Pak (Two 1000 Amp Fuses)	575.00						
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Code	Remote Manual Adjust/Auto Manual Switch	Adder						
0	None	nc						
1	Pot with 0 - 100% Dial and Local/Remote Single Turn 1K Potentiometer (Proportional Control Only) (Supplied loose for customer mounting)	92.00						
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MXPC I -	3	03	1	1	L1	F01	1	Typical Model Number (MXPC-20311L1F011)

MaxPac™ I Accessories

Part Number	Description	Price
Circuit Board Kits		
0135-28135	Main + Shorted SCR + Proportional + Cover	900.00
0135-28139	Main + Proportional + Cover	825.00
Circuit Boards		
0135-28096	Plug-In Shorted SCR Board	255.00
0135-28095	Plug-In Proportional Board	295.00
0135-28094	On / Off Main Firing Card	635.00
0135-28132	Trigger Board (100-150 Amp Units)	295.00
0135-28133	Trigger Board (200-650 Amp Units)	295.00
	Trigger Board (800-1200 Amp Units)	
SCRs 480 Vac		
0002-47560	480 Vac SCR 100-150 Amp Units	103.00
0002-47559	480 Vac SCR 200 Amp Units	305.00
0002-47537	480 Vac SCR 300-400 Amp Units	485.00
0002-47557	480 Vac SCR 550-650 Amp Units	665.00
0002-47566	Trigger Board (800-1200 Amp Units)	945.00
SCRs 575/600 Vac		
0002-47561	575/600 Vac SCR 100-150 Amp Units	115.00
0002-47562	575/600 Vac SCR 200 Amp Unit	315.00
0002-47563	575/600 Vac SCR 300-500 Amp Units	545.00
0002-47557	575/600 Vac SCR 550-650 Amp Units	665.00
	575/600 Vac SCR 800/1000/1200 Amp Units	
0029-00700	Thermstrate 100-150 Amp SCR Units	5.00
0029-00822	Thermstrate 200 Amp SCR Unit	5.00
0029-00719	Thermstrate 300-400 Amp SCR Units	5.00
0029-00814	Thermstrate 550-650 Amp SCR Units	5.00
I²t Fuses for 500 Vac Applications		
0024-07634	Fuse 500 Vac 200 Amp (100-150 Amp Pak)	57.00
0024-07630	Fuse 500 Vac 250 Amp (200 Amp Pak)	80.00
0024-07632	Fuse 500 Vac 400 Amp (300 Amp Pak)	80.00
0024-03116	Fuse 500 Vac 500 Amp (400 Amp Pak)	97.00
0024-07633	Fuse 500 Vac 700 Amp (550 Amp Pak)	165.00
0024-03118	Fuse 500 Vac 800 Amp (650 Amp Pak)	170.00
0024-03200	Fuse 500 Vac 1000 Amp (800 Amp Pak)	600.00
0024-07623	Fuse 500 Vac 1200 Amp (1000 Amp Pak)	530.00
0024-03200	2 x Fuse 500 Vac 1000 Amp (1200 Amp Pak)	1,190.00
I²t Fuses for 575 Vac Applications		
0024-07644	Fuse 575 Vac 125 Amp (100 Amp)	190.00
0024-07645	Fuse 575 Vac 175 Amp (150 Amp Pak)	190.00
0024-07636	Fuse 575 Vac 250 Amp (200 Amp Pak)	305.00
0024-07637	Fuse 575 Vac 400 Amp (300 Amp Pak)	305.00
0024-07638	Fuse 575 Vac 500 Amp (400 Amp Pak)	405.00
0024-07639	Fuse 575 Vac 700 Amp (550 Amp Pak)	500.00
0024-07640	Fuse 575 Vac 800 Amp (650 Amp Pak)	500.00
0024-07646	Fuse 575 Vac 1000 Amp (800 Amp Pak)	645.00
0024-01191	Fuse 575 Vac 1200 Amp (1000 Amp Pak)	875.00
0024-07646	2 x Fuse 575 Vac 1000 Amp (1200 Amp Pak)	1,280.00
Filters for CE Applications		
0005-60055	EMI Line Filter for Load Power	57.00
0005-60057	EMI Line Filter for Control Power	200.00

Crimp Lug Chart

For Open Design 400 - 1200 Amp and all Touch Safe Models

Chromalox #	Panduit #	Conductor Size	Price
0135-10002	LCD8-14A-L	#8 AWG	18.00
0135-10003	LCD6-14A-L	#6 AWG or #6 Weld	18.00
0135-10004	LCD4-14A-L	#4 AWG or #6 Weld	18.00
0135-10005	LCD2-56B-Q	#2 AWG	23.00
0135-10006	LCD1-56C-E	#1 AWG or #2 Weld	23.00
0135-10007	LCD1/0-12-X	#1/0 AWG or #1 Weld	23.00
0135-10008	LCD2/0-12-X	#2/0 AWG or #1/0 Weld	31.00
0135-10009	LCD3/0-12-X	#3/0 AWG or #2/0 Weld	31.00
0135-10010	LCD4/0-12-X	#4/0 AWG or #3/0 Weld	36.00
0135-10011	LCD250-12-X	250 MCM or #4/0 Weld	41.00
0135-10012	LCD300-12-X	300 MCM	46.00
0135-10013	LCD350-12-6	350 MCM	46.00
0135-10014	LCD400-12-6	400 MCM	59.00
0135-10015	LCD500-12-6	500 MCM	69.00

Single Phase design requires 1 Crimp Lug/Circuit.
Crimp Lug size depends on customer selected wire size.

MaxPac™ IP Single Phase, Phase Angle Fired SCR Power Pak

MXPC IP	Single Phase SCR Power Pak						Base Price	
1	Code	Control Configuration						
		Phase Angle Control (Accepts: 0-5mA, 0-20mA, 0-50mA, 1-5mA, 4-20mA, 10-50mA, 0-5Vdc, 0-10Vdc)					150.00	
		Phase Angle Control with Current Limit					275.00	
	Code	Current @ 50°C (122°F)					Adder	
	01	100 Amp Open Design					1,360.00	
	02	100 Amp Touch Safe Design					1,680.00	
	03	150 Amp Open Design					1,740.00	
	04	150 Amp Touch Safe Design					2,080.00	
	05	200 Amp Open Design					1,800.00	
	06	200 Amp Touch Safe Design					2,330.00	
	07	300 Amp Open Design					2,390.00	
	08	300 Amp Touch Safe Design					2,470.00	
	09	400 Amp Open Design					2,900.00	
	10	400 Amp Touch Safe Design					3,520.00	
	11	500 Amp Open Design					3,770.00	
	12	500 Amp Touch Safe Design					3,900.00	
	13	650 Amp Open Design					4,020.00	
	14	650 Amp Touch Safe Design					4,400.00	
	15	800 Amp Open Design					5,940.00	
	16	1000 Amp Open Design					7,020.00	
	17	1200 Amp Open Design					7,370.00	
	Code	Voltage					Adder	
	1	120 Vac					nc	
	2	208 Vac					nc	
	3	240 Vac					nc	
	4	277 Vac					nc	
	5	480 Vac					nc	
	6	575/600 Vac					130.00	
	Code	Fan Power					Adder	
	1	120 Vac 50/60 Hz					nc	
	2	230 Vac 50/60 Hz					nc	
	Code	Compression Lug Kits (Open Design up to 300 Amps)					Adder	
		For Other Ranges See Crimp Lug Chart						
	L0	None (Select for all Touch Safe Designs and for over 300 Amp Open Design)					nc	
	L1	100-150 Amp Pak 1(#2 - 4/0)/connection					38.00	
	L2	200 - 300 Amp Pak 1(1/0 - 500mcm)/connection					86.00	
	Code	Fusing Option					Adder	
		For < 500 Vac Applications, Select One						
	F00	None					nc	
	F01	100 - 150 Amp Pak (200 Amp Fuse)					25.00	
	F02	200 Amp Pak (250 Amp Fuse)					33.00	
	F03	300 Amp Pak (400 Amp Fuse)					38.00	
	F04	400 Amp Pak (500 Amp Fuse)					43.00	
	F05	550 Amp Pak (700 Amp Fuse)					57.00	
	F06	650 Amp Pak (800 Amp Fuse)					62.00	
	F07	800 Amp Pak (1000 Amp Fuse)					103.00	
	F08	1000 Amp Pak (1200 Amp Fuses)					140.00	
	F09	1200 Amp Pak (Two 1000 Amp Fuses)					260.00	
		<u>(700 V Fuses for 575 V Applications, Select One)</u>						
	F10	100 Amp Pak (125 Amp Fuse)					62.00	
	F11	150 Amp Pak (175 Amp Fuse)					62.00	
	F12	200 Amp Pak (250 Amp Fuse)					62.00	
	F13	300 Amp Pak (400 Amp Fuse)					97.00	
	F14	400 Amp Pak (500 Amp Fuse)					195.00	
	F15	550 Amp Pak (700 Amp Fuse)					230.00	
	F16	650 Amp Pak (800 Amp Fuse)					230.00	
	F17	800 Amp Pak (1000 Amp Fuse)					300.00	
	F18	1000 Amp Pak (1200 Amp Fuse)					520.00	
	F19	1200 Amp Pak (Two 1000 Amp Fuses)					575.00	
	Code	Remote Manual Adjust/Auto Manual Switch					Adder	
	0	None					nc	
	1	Pot w/ 0 - 100% Dial Single Turn 1K Potentiometer (Supplied loose for customer mounting)					92.00	
MXPC IP -	2	03	1	1	L1	F01	1	Typical Model Number (MXPCIP-20311L1F011)

MaxPac™ II Three Phase 2-Leg Zero-Cross Firing SCR Power Pak

Code	Control Configuration	Base Price
1	On/Off Standard (Accepts: 120Vac, 240 Vac, 5-32Vdc, Dry Contact Closure)	nc
2	On/Off Control with Shorted SCR Detection	150.00
3	Proportional Control, DOT Firing (Accepts: 4-20 mA, 1-5 Vdc, 0-5 Vdc, 0-10 Vdc)	180.00
4	Proportional Control, DOT Firing with Shorted SCR Detection	320.00
Code	Current @ 50°C (122°F)	Adder
01	100 Amp Open Design	1,840.00
02	100 Amp Touch Safe Design	2,330.00
03	150 Amp Open Design	2,520.00
04	150 Amp Touch Safe Design	3,030.00
05	200 Amp Open Design	2,780.00
06	200 Amp Touch Safe Design	3,400.00
07	300 Amp Open Design	3,520.00
08	300 Amp Touch Safe Design	3,900.00
09	400 Amp Open Design	5,280.00
10	400 Amp Touch Safe Design	5,970.00
11	550 Amp Open Design	6,170.00
12	550 Amp Touch Safe Design	6,660.00
13	650 Amp Open Design	6,800.00
14	650 Amp Touch Safe Design	7,440.00
15	800 Amp Open Design	10,040.00
16	1000 Amp Open Design	10,725.00
17	1200 Amp Open Design	12,575.00
Code	Line Voltage	Adder
1	120 Vac - 480Vac	nc
2	575/600 Vac	180.00
Code	Instrument Power	Adder
1	120 Vac 50/60 Hz	nc
2	230 Vac 50/60 Hz	nc
Code	Compression Lug Kits (Open Design up to 300 Amps) For Other Ranges See Crimp Lug Chart	Adder
L0	None (Select for all Touch Safe Design and for over 300 Amp Open Design)	nc
L1	100 - 150 Amp Pak 1(#2 - 4/0)/connection	82.00
L2	200 - 300 Amp Pak 1(1/0 - 500mcm)/connection	180.00
Code	Fusing Option (500 V Fuses for < 500 Vac Applications, Select One)	Adder
F00	None	nc
F01	100 - 150 Amp Pak (200 Amp Fuse)	91.00
F02	200 Amp Pak (250 Amp Fuse)	125.00
F03	300 Amp Pak (400 Amp Fuse)	125.00
F04	400 Amp Pak (500 Amp Fuse)	175.00
F05	550 Amp Pak (700 Amp Fuse)	175.00
F06	650 Amp Pak (800 Amp Fuse)	305.00
F07	800 Amp Pak (1000 Amp Fuse)	575.00
F08	1000 Amp Pak (1200 Amp Fuses)	575.00
F09	1200 Amp Pak (Two 1000 Amp Fuses)	1,120.00
<u>(700 V Fuses for 575 V Applications, Select One)</u>		
F10	100 Amp Pak (125 Amp Fuse)	140.00
F11	150 Amp Pak (175 Amp Fuse)	140.00
F12	200 Amp Pak (250 Amp Fuse)	140.00
F13	300 Amp Pak (400 Amp Fuse)	210.00
F14	400 Amp Pak (500 Amp Fuse)	380.00
F15	550 Amp Pak (700 Amp Fuse)	460.00
F16	650 Amp Pak (800 Amp Fuse)	460.00
F17	800 Amp Pak (1000 Amp Fuse)	590.00
F18	1000 Amp Pak (1200 Amp Fuse)	1,025.00
F19	1200 Amp Pak (Two 1000 Amp Fuses)	1,160.00
Code	Remote Manual Adjust/Auto Manual Switch	Adder
0	None	nc
1	Pot with 0 - 100% Dial and Local/Remote Single Turn 1K Potentiometer (Proportional Control Only) (Supplied loose for customer mounting)	92.00
MXPC II -	3 03 1 1 L1 F01 1	

MaxPac™ II Accessories

Part Number	Description	Price
Circuit Board Kits		
0135-28135	Main + Shorted SCR + Proportional + Cover	900.00
0135-28139	Main + Proportional + Cover	825.00
Circuit Boards		
0135-28096	Plug-In Shorted SCR Board	255.00
0135-28095	Plug-In Proportional Board	295.00
0135-28094	On / Off Main Firing Card	635.00
0135-28132	Trigger Board (100-150 Amp Units)	295.00
0135-28133	Trigger Board (200-650 Amp Units)	295.00
	Trigger Board (800-1200 Amp Units)	
SCRs 480 Vac		
0002-47560	480 Vac SCR 100-150 Amp Units	103.00
0002-47559	480 Vac SCR 200 Amp Units	305.00
0002-47537	480 Vac SCR 300-400 Amp Units	485.00
0002-47557	480 Vac SCR 550-650 Amp Units	665.00
0002-47566	480 Vac SCR 800/1000/1200 Amp Units	945.00
SCRs 575 Vac		
0002-47561	575 Vac SCR 100-150 Amp Units	115.00
0002-47562	575 Vac SCR 200 Amp Units	315.00
0002-47563	575 Vac SCR 300-500 Amp Units	545.00
0002-47557	575 Vac SCR 550-650 Amp Units	665.00
	575 Vac SCR 800/1000/1200 Amp Units	
0029-00700	Thermstrate 100-150 Amp SCR Units	5.00
0029-00822	Thermstrate 200 Amp SCR Units	5.00
0029-00719	Thermstrate 300-400 Amp SCR Units	5.00
0029-00814	Thermstrate 550-650 Amp SCR Units	5.00
I²t Fuses for 500 Vac Applications		
0024-07634	Fuse 500 Vac 200 Amp (100-150 Amp Pak)	57.00
0024-07630	Fuse 500 Vac 250 Amp (200 Amp Pak)	80.00
0024-07632	Fuse 500 Vac 400 Amp (300 Amp Pak)	80.00
0024-03116	Fuse 500 Vac 500 Amp (400 Amp Pak)	97.00
0024-07633	Fuse 500 Vac 700 Amp (550 Amp Pak)	165.00
0024-03118	Fuse 500 Vac 800 Amp (650 Amp Pak)	170.00
0024-03200	Fuse 500 Vac 1000 Amp (800 Amp Pak)	600.00
0024-07623	Fuse 500 Vac 1200 Amp (1000 Amp Pak)	530.00
0024-03200	2 x Fuse 500 Vac 1000 Amp (1200 Amp Pak)	1,190.00
I²t Fuses for 575 Vac Applications		
0024-07644	Fuse 575 Vac 125 Amp (100 Amp Pak)	190.00
0024-07645	Fuse 575 Vac 175 Amp (150 Amp Pak)	190.00
0024-07636	Fuse 575 Vac 250 Amp (200 Amp Pak)	305.00
0024-07637	Fuse 575 Vac 400 Amp (300 Amp Pak)	305.00
0024-07638	Fuse 575 Vac 500 Amp (400 Amp Pak)	405.00
0024-07639	Fuse 575 Vac 700 Amp (550 Amp Pak)	500.00
0024-07640	Fuse 575 Vac 800 Amp (650 Amp Pak)	500.00
0024-07646	Fuse 575 Vac 1000 Amp (800 Amp Pak)	645.00
0024-01191	Fuse 575 Vac 1200 Amp (1000 Amp Pak)	875.00
0024-07646	2 x Fuse 575 Vac 1000 Amp (1200 Amp Pak)	1,280.00
Filters for CE Applications		
0005-60056	EMI Line Filter for Load Power	86.00
0005-60057	EMI Line Filter for Control Power	200.00

Crimp Lug Chart

For Open Design 400 - 1200 Amp and all Touch Safe Models

Chromalox #	Panduit #	Conductor Size	Price
0135-10002	LCD8-14A-L	#8 AWG	18.00
0135-10003	LCD6-14A-L	#6 AWG or #6 Weld	18.00
0135-10004	LCD4-14A-L	#4 AWG or #4 Weld	18.00
0135-10005	LCD2-56B-Q	#2 AWG	23.00
0135-10006	LCD1-56C-E	#1 AWG or #2 Weld	23.00
0135-10007	LCD1/0-12-X	#1/0 AWG or #1 Weld	23.00
0135-10008	LCD2/0-12-X	#2/0 AWG or #1/0 Weld	31.00
0135-10009	LCD3/0-12-X	#3/0 AWG or #2/0 Weld	31.00
0135-10010	LCD4/0-12-X	#4/0 AWG or #3/0 Weld	36.00
0135-10011	LCD250-12-X	250 MCM or #4/0 Weld	41.00
0135-10012	LCD300-12-X	300 MCM	46.00
0135-10013	LCD350-12-6	350 MCM	46.00
0135-10014	LCD400-12-6	400 MCM	59.00
0135-10015	LCD500-12-6	500 MCM	69.00

Two-Leg Three Phase Design requires 2 Crimp Lug/Circuit.
Crimp Lug size depends on customer selected wire size.

MaxPac™ III Three Phase 3-Leg Zero-Cross Firing Power Pak

MXPC III Three Phase 3-Leg Zero-Cross Firing SCR Power Pak

Code	Control Configuration	Base Price
1	On/Off Standard (Accepts: 120Vac, 240 Vac, 5-32Vdc, Dry Contact Closure)	nc
2	On/Off Control with Shorted SCR Detection	150.00
3	Proportional Control, DOT Firing (Accepts: 4-20 mA, 1-5 Vdc, 0-10 Vdc)	180.00
4	Proportional Control, DOT Firing with Shorted SCR	320.00

Code	Current @ 50°C (122°F)	Adder
01	100 Amp Open Design	2,220.00
02	100 Amp Touch Safe Design	2,900.00
03	150 Amp Open Design	3,280.00
04	150 Amp Touch Safe Design	4,270.00
05	200 Amp Open Design	3,590.00
06	200 Amp Touch Safe Design	4,770.00
07	300 Amp Open Design	4,400.00
08	300 Amp Touch Safe Design	5,280.00
09	400 Amp Open Design	6,930.00
10	400 Amp Touch Safe Design	8,470.00
11	550 Amp Open Design	7,560.00
12	550 Amp Touch Safe Design	9,180.00
13	650 Amp Open Design	9,420.00
14	650 Amp Touch Safe Design	10,040.00
15	800 Amp Open Design	13,925.00
16	1000 Amp Open Design	17,400.00
17	1200 Amp Open Design	19,250.00

Code	Line Voltage	Adder
1	120 Vac - 480 Vac	nc
2	575/600 Vac	230.00

Code	Instrument Power	Adder
1	120 Vac 50/60 Hz	nc
2	230 Vac 50/60 Hz	nc

Code	Compression Lug Kits (Open Design up to 200 Amps) For Other Ranges See Crimp Lug Chart	Adder
L0	None (Select for all Touch Safe Designs and for over 200 Amp Open Design)	nc
L1	100 - 150 Amp Pak 1(#2 - 4/0)/connection	140.00
L2	200 Amp Pak 1(1/0 - 500mcm)/connection	260.00

Code	Fusing Option (500 V Fuses for < 500 Vac Applications Select One)	Adder
F00	None	nc
F01	100 - 150 Amp Pak (200 Amp Fuse)	160.00
F02	200 Amp Pak (250 Amp Fuse)	185.00
F03	300 Amp Pak (400 Amp Fuse)	185.00
F04	400 Amp Pak (500 Amp Fuse)	260.00
F05	550 Amp Pak (700 Amp Fuse)	450.00
F06	650 Amp Pak (800 Amp Fuse)	450.00
F07	800 Amp Pak (1000 Amp Fuse)	830.00
F08	1000 Amp Pak (1200 Amp Fuses)	830.00
F09	1200 Amp Pak (Two 1000 Amp Fuses)	1,650.00
<i>(700 V Fuses for 575 V Applications, Select One)</i>		
F10	100 Amp Pak (125 Amp Fuse)	200.00
F11	150 Amp Pak (175 Amp Fuse)	200.00
F12	200 Amp Pak (250 Amp Fuse)	200.00
F13	300 Amp Pak (400 Amp Fuse)	305.00
F14	400 Amp Pak (500 Amp Fuse)	615.00
F15	550 Amp Pak (700 Amp Fuse)	690.00
F16	650 Amp Pak (800 Amp Fuse)	690.00
F17	800 Amp Pak (1000 Amp Fuse)	885.00
F18	1000 Amp Pak (1200 Amp Fuse)	1,590.00
F19	1200 Amp Pak (Two 1000 Amp Fuses)	1,760.00

Code	Remote Manual Adjust/Auto Manual Switch	Adder
0	None	nc
1	Pot with 0 - 100% Dial and Local/Remote Single Turn 1K Potentiometer (Proportional Control Only) (Supplies loose for customer mounting)	92.00

MXPC III -	3	03	1	1	L1	F01	1	Typical Model Number (MXPCIII-20311L1F11)
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MaxPac™ III Accessories

Part Number	Description	Price
Circuit Board Kits		
0135-28135	Main + Shorted SCR + Proportional + Cover	900.00
0135-28139	Main + Proportional + Cover	825.00
Circuit Boards		
0135-28096	Plug-In Shorted SCR Board	255.00
0135-28095	Plug-In Proportional Board	295.00
0135-28094	On / Off Main Firing Card	640.00
0135-28132	Trigger Board (100-150 Amp Units)	295.00
0135-28133	Trigger Board (200-650 Amp Units)	295.00
	Trigger Board (800-1200 Amp Units)	
SCRs 480 Vac		
0002-47560	480 Vac SCR 100-150 Amp Units	103.00
0002-47559	480 Vac SCR 200 Amp Units	305.00
0002-47537	480 Vac SCR 300-400 Amp Units	485.00
0002-47557	480 Vac SCR 550-650 Amp Units	665.00
0002-47566	480 Vac SCR 800/1000/1200 Amp Units	945.00
SCRs 575 Vac		
0002-47561	575 Vac SCR 100-150 Amp Units	115.00
0002-47562	575 Vac SCR 200 Amp Units	315.00
0002-47563	575 Vac SCR 300-400 Amp Units	545.00
0002-47557	575 Vac SCR 550-650 Amp Units	665.00
	575 Vac SCR 800/1000/1200 Amp Units	
0029-00700	Thermstrate 100-150 Amp SCR Units	5.00
0029-00822	Thermstrate 200 Amp SCR Unit	5.00
0029-00719	Thermstrate 300-400 Amp SCR Units	5.00
0029-00814	Thermstrate 550-650 Amp SCR Units	5.00
I²t Fuses for 500 Vac Applications		
0024-07634	Fuse 500 Vac 200 Amp (100-150 Amp Pak)	57.00
0024-07630	Fuse 500 Vac 250 Amp (200 Amp Pak)	80.00
0024-07632	Fuse 500 Vac 400 Amp (300 Amp Pak)	80.00
0024-03116	Fuse 500 Vac 500 Amp (400 Amp Pak)	97.00
0024-07633	Fuse 500 Vac 700 Amp (550 Amp Pak)	165.00
0024-03118	Fuse 500 Vac 800 Amp (650 Amp Pak)	170.00
0024-03200	Fuse 500 Vac 1000 Amp (8000 Amp Pak)	600.00
0024-07623	Fuse 500 Vac 1200 Amp (1000 Amp Pak)	530.00
0024-03200	2 x Fuse 500 Vac 1000 Amp (1200 Amp Pak)	1,190.00
I²t Fuses for 575 Vac Applications		
0024-07644	Fuse 575 Vac 125 Amp (100 Amp Pak)	190.00
0024-07645	Fuse 575 Vac 175 Amp (150 Amp Pak)	190.00
0024-07636	Fuse 575 Vac 250 Amp (200 Amp Pak)	305.00
0024-07637	Fuse 575 Vac 400 Amp (300 Amp Pak)	305.00
0024-07638	Fuse 575 Vac 500 Amp (400 Amp Pak)	405.00
0024-07639	Fuse 575 Vac 700 Amp (550 Amp Pak)	500.00
0024-07640	Fuse 575 Vac 800 Amp (650 Amp Pak)	500.00
0024-07646	Fuse 575 Vac 1000 Amp (800 Amp Pak)	645.00
0024-01191	Fuse 575 Vac 1200 Amp (1000 Amp Pak)	875.00
0024-07646	2 x Fuse 575 Vac 1000 Amp (1200 Amp Pak)	1,280.00
Filters for CE Applications		
0005-60056	EMI Line Filter for Load Power	86.00
0005-60057	EMI Line Filter for Control Power	200.00

Crimp Lug Chart

For Open Design 300 - 1200 Amp and all Touch Safe Models

Chromalox #	Panduit #	Conductor Size	Price
0135-10002	LCD8-14A-L	#8 AWG	18.00
0135-10003	LCD6-14A-L	#6 AWG or #6 Weld	18.00
0135-10004	LCD2-14A-L	#4 AWG or #4 Weld	18.00
0135-10005	LCD2-56B-Q	#2 AWG	23.00
0135-10006	LCD1-56C-E	#1 AWG or #2 Weld	23.00
0135-10007	LCD1/0-12-X	#1/0 AWG or #1 Weld	23.00
0135-10008	LCD2/0-12-X	#2/0 AWG or #1/0 Weld	31.00
0135-10009	LCD3/0-12-X	#3/0 AWG or #2/0 Weld	31.00
0135-10010	LCD4/0-12-X	#4/0 AWG or #3/0 Weld	36.00
0135-10011	LCD250-12-X	250 MCM or #4/0 Weld	41.00
0135-10012	LCD300-12-X	300 MCM	46.00
0135-10013	LCD350-12-6	350 MCM	46.00
0135-10014	LCD400-12-6	400 MCM	59.00
0135-10015	LCD500-12-6	500 MCM	69.00

Three Phase Three-Leg design requires 3 Crimp Lugs per circuit.
Crimp Lug size depends on customer selected wire size.

SSR Solid State Relay Power Controller

Model	Solid State Relay Power Controller													
SSR	The SSR Series are industrial single-phase relays for switching resistive loads. Chromalox SSR series offers the following standard features: Zero-voltage turn-on, LED input status indicator, IP20 touch protection clip-on cover, two input ranges, operational rating up to 600 Vac, self-lifting terminals, dv/dt protection, CE mark, UL Recognized and CSA approvals.													
	<table border="1"> <thead> <tr> <th>Code</th> <th>Current @ 25°C (77°F) Ambient, 42-600 Vac</th> <th>Base Price</th> </tr> </thead> <tbody> <tr> <td>25</td> <td>25 Amp</td> <td>70.00</td> </tr> <tr> <td>50</td> <td>50 Amp</td> <td>82.00</td> </tr> <tr> <td>75</td> <td>75 Amp</td> <td>115.00</td> </tr> </tbody> </table>	Code	Current @ 25°C (77°F) Ambient, 42-600 Vac	Base Price	25	25 Amp	70.00	50	50 Amp	82.00	75	75 Amp	115.00	
Code	Current @ 25°C (77°F) Ambient, 42-600 Vac	Base Price												
25	25 Amp	70.00												
50	50 Amp	82.00												
75	75 Amp	115.00												
	<table border="1"> <thead> <tr> <th>Code</th> <th>Input Control Voltage</th> <th>Adder</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>4.5 32 Vdc</td> <td>nc</td> </tr> <tr> <td>2</td> <td>24 - 265 Vac or 24 - 190 Vdc</td> <td>17.00</td> </tr> </tbody> </table>	Code	Input Control Voltage	Adder	1	4.5 32 Vdc	nc	2	24 - 265 Vac or 24 - 190 Vdc	17.00				
Code	Input Control Voltage	Adder												
1	4.5 32 Vdc	nc												
2	24 - 265 Vac or 24 - 190 Vdc	17.00												
SSR -	25	1	Typical Model Number (SSR-251)											

ACCESSORIES

Part Number	Description	Price
0002-70021	MOV	7.00
0135-28144	LM-2 Solid State Relay Driver (PCN 341260)	160.00
0029-00640	Thermal Grease (PCN 389976)	7.00

In Stock

Model	PCN
SSR-251	305744
SSR-501	305752
SSR-751	305760

Model	PCN
SSR-252	305779
SSR-502	305787
SSR-752	305795

SSR1 Single Phase Solid State Relay with Heat Sink

Model	Single Phase Solid State Relay with Heat Sink		
SSR1	<p>The SSR1 Series are industrial single-phase relays mounted on heat sinks for switching high current resistive loads, Chromalox SSR1 series offers the following standard features: 40°C Ambient Ratings, Zero-voltage turn on, LED input status indicator, IP20 touch protection clip-on cover, two input ranges, operating rating up to 600 Vac, self-lifting terminals, dv/dt protection, DIN rail mount, CE mark, UL Recognized and CSA approvals.</p>		
	Code	Current @ 40°C (104°F) Ambient, 42 - 600 Vac	Base Price
	25	25 Amp	115.00
	35	35 Amp	160.00
	50	50 Amp	195.00
	75	75 Amp	225.00
	Code	Input Control Voltage	Adder
	1	4.5 - 32Vdc	nc
	2	24 - 265 Vac or 24 - 190 Vdc	17.00
SSR1 –	25	1	Typical Model Number (SSR1-251)

ACCESSORIES

Part Number	Description	Price
0002-70021	MOV	7.00
0135-28144	LM-2 Solid State Relay Driver (PCN-341260)	160.00

In Stock

Model	PCN
SSR1-251	305808
SSR1-351	305824
SSR1-501	305840
SSR1-751	305867

Model	PCN
SSR1-502	305859

SSR1P Single Phase, Phase Fired Solid State Relay

Model Single Phase, Phase Fired Solid State Relay

SSR1P

The SSR1P series are industrial single-phase relays mounted on heat sinks for switching high current resistive and inductive loads. Chromalox SSR1P series offers the following standard features: 40°C Ambient Rating, Phase-angle control, variable intensity LED indication according to input current, IP20 touch protection clip-on cover, self-lifting, terminals, dv/dt protection, integral snubber network, DIN rail mount, CE mark, UL and cUL Recognized approvals.

Code	Current @ 40°C (104°F) Ambient	Base Price
25	25 Amp	180.00
35	35 Amp	225.00
50	50 Amp	300.00
70	70 Amp	330.00

Code	Voltage	Adder
1	230 Vac	nc
2	600 Vac	30.00

Code	Input Control Signal	Adder
1	4 - 20 mA	nc

SSR1P – 25 1 1 Typical Model Number (SSR1P-2511)

In Stock

Model	PCN
SSR1P-2511	305883
SSR1P-3511	305904
SSR1P-2521	305891
SSR1P-5021	305939

SSR2 Three Phase 2-Leg Solid State Relay

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 input 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 Recognized and CSA approvals.

Code	Current @ 40°C (104°F) Ambient, 42 - 600 Vac	Base Price
25	25 Amp	230.00
50	50 Amp Fan cooled*	465.00
75	75 Amp Fan cooled*	540.00

Code	Input Control Voltage	Adder
1	4.5 - 32 Vdc	nc
2	24 - 265 Vac or 24 - 190 Vdc	18.00

SSR2 – 25 1 Typical Model Number (SSR2-251)

Note

*Fan cooled units require 120 Vac

ACCESSORIES

Part Number	Description	Price
0002-70021	MOV	7.00
0135-28144	LM-2 Solid State Relay Driver (PCN 341260)	160.00

In Stock

Model	PCN
SSR2-251	339282
SSR2-501	339303
SSR2-751	339320
SSR2-252	339290
SSR2-502	339311

SSR3 Three Phase 3-Leg Solid State Relay

Model Three Phase 3-Leg Solid State Relay with Heat Sink

SSR3 The SSR3 series are industrial three-phase 3-leg relays mounted on heat sinks for switching resistive loads. Chromalox SSR3 series offers the following standard features: 40°C Ambient Rating, Zero-voltage turn-on, LED input status indicator, IP10 back-of-hand protection, two input ranges, operational rating up to 600 Vac, self-lifting terminals, dv/dt protection, DIN rail mount, CE mark, CSA, and UL and cUL Recognized approvals.

Code	Current @ 40°C (104°F) Ambient, 42 - 600 Vac	Base Price
15	15 Amp	325.00
25	25 Amp	400.00
30	30 Amp	475.00
45	45 Amp Fan Cooled*	595.00
65	65 Amp Fan Cooled*	690.00

Code	Input Control Voltage	Adder
1	4 - 32 Vdc	nc
2	24 - 275 Vac or 24 - 50 Vdc	18.00

SSR3 – 25 1 Typical Model Number (SSR3-251)

Note
*Fan cooled units require 120 Vac.

ACCESSORIES

Part Number	Description	Price
0002-70021	MOV	7.00
0135-28144	LM-2 Solid State Relay Driver (PCN 341260)	160.00

In Stock

Model	PCN
SSR3-251	339362
SSR3-301	339389
SSR3-651	339426
SSR3-302	339397
SSR3-652	339434

SSR3P Three Phase, 3-Leg Phase Fired Solid State Relay

Model Three Phase, 3-Leg, Phase Fired Solid State Relay with Heat Sink

SSR3P* The SSR3P series are industrial three-phase 3-leg relays mounted on heat sinks for switching high current resistive and inductive loads. Chromalox SSR3P series offers the following standard features: 40°C Ambient Rating, Phase-angle controlled soft-start, LED status indicator for the for the line ON and load ON, two input ranges, varistor protection, DIN rail mount, CE mark, cUL Recognized and CSA approvals.

Code	Current @ 40°C (104°F) Ambient	Base Price
15	15 Amp	530.00
25	25 Amp Fan Cooled**	735.00
40	40 Amp Fan Cooled**	760.00

Code	Voltage	Adder
1	230 Vac	nc
2	480 Vac	75.00

Code	Input Control Voltage	Adder
1	4 - 20 / 0 - 20 mA	nc

SSR3P – 25 1 1 Typical Model Number (SSR3P-2511)

Note

*SSR3P requires external power supply. Chromalox Part # 0081-10030

**Fan cooled units require 120 Vac.

In Stock

Model	PCN
SSR3P-2511	339450
SSR3P-4011	339469
SSR3P-1521	339477
SSR3P-2521	339485
SSR3P-4021	339493