

## 2011 Pricing - Price Subject to Change

Continental	Eurotherm	Max Load Current	Load Voltage	Control Input Range	Description	*Price (each)	Stock
<b>Input module</b>							
IO-IAC/+R0/280	IOE-IAC/+R0/280	100mA	4-28VDC	90-280Vac	AC control / DC output - Positive logic type	25.60	N (2-3wks ARO)
IO-IAC/-R0/280	IOE-IAC/-R0/280	100mA	4-28VDC	90-280Vac	AC control / DC output - Negative logic type	26.20	Y
IO-IDC/+R0/28	IOE-IDC/+R0/28	100mA	4-28VDC	4-28Vdc	DC control / DC output - Positive logic type	25.60	Y
IO-IDC/-R0/28	IOE-IDC/-R0/28	100mA	4-28VDC	4-28Vdc	DC control / DC output - Negative logic type	25.30	Y
<b>Output module</b>							
IO-OAC/R0/280	IOE-OAC/R0/280	0.1-3A	12-280VAC	4-28Vdc	DC control / AC output	28.90	Y
IO-OAC/RA/280	IOE-OAC/RA/280	0.1-3A	12-280VAC	90-280Vac	AC control / AC output	32.80	Y
IO-ODC/R0/60	IOE-ODC/R0/60	3A	5-60VDC	428Vdc	DC control / DC output - (faster response)	27.90	Y
IO-ODC/RL/60	IOE-ODC/RL/60	3A	5-60VDC	4-28VDdc	DC control / DC output - (low current leakage)	30.40	Y
<b>SV Series - Panel Mount AC and DC Solid State Relays</b>							
SVDA-3V10	SVDA-3V10/A02	10A	24-300VAC	4-32Vdc	1 phase - resistive load	21.40	Y
SVDA-3V25	SVDA-3V25/A02	25A	24-300VAC	4-32Vdc	1 phase - resistive load	25.90	Y
SVDA-3V50	SVDA-3V50/A02	50A	24-300VAC	4-32Vdc	1 phase - resistive load	37.40	Y
SVDA-3V75	SVDA-3V75/A02	75A	24-300VAC	4-32Vdc	1 phase - resistive load	60.80	N (2-3wks ARO)
SVDA-6V50	SVDA-6V50/A02	50A	24-600VAC	4-32Vdc	1 phase - resistive load	45.40	N (2-3wks ARO)
SVDA-6V75	SVDA-6V75/A02	75A	24-600VAC	4-32Vdc	1 phase - resistive load	64.40	Y
<b>SVAA Series - Panel Mount AC Solid State Relays</b>							
SVAA-3V10	SVAA-3V10/A02	10A	24-300VAC	100-280Vac	1 phase - resistive load	28.60	N (2-3wks ARO)
SVAA-3V25	SVAA-3V25/A02	25A	24-300VAC	100-280Vac	1 phase - resistive load	29.80	Y
SVAA-3V50	SVAA-3V50/A02	50A	24-300VAC	100-280Vac	1 phase - resistive load	42.00	N (2-3wks ARO)
SVAA-3V75	SVAA-3V75/A02	75A	24-300VAC	100-280Vac	1 phase - resistive load	64.40	N (2-3wks ARO)
SVAA-6V50	SVAA-6V50/A02	50A	24-600VAC	100-280Vac	1 phase - resistive load	61.80	Y
SVAA-6V75	SVAA-6V75/A02	75A	24-600VAC	100-280Vac	1 phase - resistive load	76.90	N (2-3wks ARO)
<b>SVDD Series - Panel Mount DC Solid State Relays</b>							
SVDD-1V12	SVDD-1V12/A02	12A	0-100VDC	4-32Vdc	1 phase - DC resistive load	37.20	Y
SVDD-1V20	SVDD-1V20/A02	20A	0-100VDC	4-32Vdc	1 phase - DC resistive load	39.20	Y
SVDD-1V40	SVDD-1V40/A02	40A	0-100VDC	4-32Vdc	1 phase - DC resistive load	50.50	Y
<b>RV Series - Single Phase DIN Rail Mount Relays</b>							

RVDA-6V25	RVDA-6V25/A02	25A	24-600VAC	4-32Vdc	1 phase - resistive load	56.90	Y
RVDA-6V40	RVDA-6V40/A02	40A	24-600VAC	4-32Vdc	1 phase - resistive load	67.90	Y
RVDA-5V25	RVDA-5V25/A02	25A	24-500VAC	4-32Vdc	1 phase - inductive load - built in varistor	62.90	Y
RVDA-5V40	RVDA-5V40/A02	40A	24-500VAC	4-32Vdc	1 phase - inductive load - built in varistor	75.40	N (2-3wks ARO)
<b>RVAA Series - Single Phase DIN Rail Mount Relays</b>							
RVAA-6V25	RVAA-6V25/A02	25A	24-600VAC	100-280Vac	1 phase - resistive load	63.60	Y
RVAA-6V40	RVAA-6V40/A02	40A	24-600VAC	100-280Vac	1 phase - resistive load	75.20	Y
RVAA-5V25	RVAA-5V25/A02	25A	24-500VAC	100-280Vac	1 phase - inductive load - built in varistor	68.00	N (2-3wks ARO)
RVAA-5V40	RVAA-5V40/A02	40A	24-500VAC	100-280Vac	1 phase - inductive load - built in varistor	79.70	Y
<b>RVMA Series - Single Phase DIN Rail Mount Relays</b>							
RVMA-6V25	RVMA-6V25/A02	25A	24-600VAC	4-20mA	1 phase - burst firing - resistive load	82.30	N (2-3wks ARO)
RVMA-6V40	RVMA-6V40/A02	40A	24-600VAC	4-20mA	1 phase - burst firing - resistive load	91.70	N (2-3wks ARO)
RVMA-5V25	RVMA-5V25/A02	25A	24-500VAC	4-20mA	1 phase - burst firing - inductive load - built in varistor	87.00	Y
RVMA-5V40	RVMA-5V40/A02	40A	24-500VAC	4-20mA	1 phase - burst firing - inductive load - built in varistor	96.30	N (2-3wks ARO)
<b>RS Series - Single Phase DIN Rail Mount Relays</b>							
RSDA-660/50/10	RSDA-660/50/1E	50A	24-600VAC	4-28Vdc	1 phase - resistive load - built in fuse	177.50	Y
RSDA-660/75/10	RSDA-660/75/1E	75A	24-600VAC	4-28Vdc	1 phase - resistive load - built in fuse	214.50	Y
RSDA-660/100/10	N/A	100A	24-600VAC	4-28Vdc	1 phase - resistive load - built in fuse (DERATED 20%)	285.30	N (2-3wks ARO)
RSDA-660/100/B0	RSDA-660/100/BE	100A	24-600VAC	4-28Vdc	1 phase - resistive load - No fuse	256.20	N (2-3wks ARO)
<b>RSAA Series - Single Phase DIN Rail Mount Relays</b>							
RSAA-660/50/10	RSAA-660/50/1E	50A	24-600VAC	100-280Vac	1 phase - resistive load - built in fuse	194.10	Y
RSAA-660/75/10	RSAA-660/75/1E	75A	24-600VAC	100-280Vac	1 phase - resistive load - built in fuse	230.70	N (2-3wks ARO)
RSAA-660/100/10	N/A	100A	24-600VAC	100-280Vac	1 phase - resistive load - built in fuse (DERATED 20%)	288.40	N (2-3wks ARO)
RSAA-660/100/B0	RSAA-660/100/BE	100A	24-600VAC	100-280Vac	1 phase - resistive load - No fuse	259.30	N (2-3wks ARO)
<b>RVx3 Series - Three Phase 3 leg Solid State Contactors</b>							
RVD3-6V75T/L	RVD3-6V75T/L/A2	25A	24-600VAC	4-32Vdc	3 phase - resistive load	153.30	Y
RVD3-6V75T/H	RVD3-6V75T/H/A2	25A	24-600VAC	10-60Vdc	3 phase - resistive load	153.30	N (2-3wks ARO)
RVD3-5V75T/L	RVD3-5V75T/L/A2	25A	24-500VAC	4-32Vdc	3 phase - inductive load - built in varistor	165.90	N (2-3wks ARO)
RVD3-5V75T/H	RVD3-5V75T/H/A2	25A	24-500VAC	10-60Vdc	3 phase - inductive load - built in varistor	165.90	Y
<b>RVA3 Series - Three Phase 3 leg Solid State Contactors</b>							
RVA3-6V75T/H	RVA3-6V75T/H/A2	25A	24-600VAC	100-280Vac	3 phase - resistive load	161.10	Y
RVA3-5V75T/H	RVA3-5V75T/H/A2	25A	24-500VAC	100-280Vac	3 phase - inductive load - built in varistor	172.10	N (2-3wks ARO)
<b>RVM3 Series - Three Phase 3 leg Solid State Contactors</b>							
RVM3-6V75T	RVM3-5V75T/A2	25A	24-600VAC	4-20mA	3 phase - resistive load	174.50	N (2-3wks ARO)

RVM3-5V75T	RVM3-6V75T/A2	25A	24-500VAC	4-20mA	3 phase - burst firing - inductive load - built in varistor	181.40	N (2-3wks ARO)
<b>Accessories</b>							
<b>IO Modules</b>							
I.O.-JUMPER-010					Jumper strip for IO's	6.20	N (2-3wks ARO)
I.O.-MARKER-001					Marker Tag for I/O - (number 1-10)	5.40	N (2-3wks ARO)
I.O.-MARKER-011					Marker Tag for I/O - (number 1-20)	5.40	N (2-3wks ARO)
<b>SV Series</b>							
COVER-SAFETY000					Safety Cover	2.60	Y
S505-HEATSK-1.5					Heatsink BKD mounting - 1.5°C/Watt	16.80	N (2-3wks ARO)
S505-HEATSK-1.0					Heatsink BKD mounting - 1.0°C/Watt	23.40	Y
HEATSK-DIN-1.6					Heatsink DIN mounting - 1.6C/Watt	16.40	N (2-3wks ARO)
HEATSK-DIN-1.0					Heatsink DIN mounting - 1.0C/Watt	23.90	N (2-3wks ARO)
HEATSK-6PK-1.2					6 Pack Heat Sink ("Joe") - 1.2C/Watt	73.20	N (2-3wks ARO)
THERMAL-PAD-005					Thermal Pad (5 Per Pack)	6.40	N (2-3wks ARO)
THERMAL-PAD-025					Thermal Pad (25 Per Pack)	32.90	N (2-3wks ARO)
<b>RS Series</b>							
FUSE-SEMIBR-63A					63A fuse for RS 50Amp	32.20	N (2-3wks ARO)
FUSE-SEMIBR-100					100A fuse for RS 75 and 100Amp	32.50	N (2-3wks ARO)