

1/16 DIN Temperature/Process Controllers		Aust\$
SL4824-RR	SOLO (tm) dual-output process controller, 1/32 DIN, with two 3A SPST mechanical relays (one can be used as an alarm output). Universal inputs include T/C, RTD and analog (0-5V, 0-10V, 0-20mA, 4-20mA, 0-50mV), accepts 100-240 VAC operational power. PID, ON/OFF and manual control plus 64-segment Ramp/Soak profile, standard RS-485 communications (Modbus ASCII and RTU). Mounting clip included.	\$159
SL4848-VR	SOLO (tm) dual-output process controller, 1/16 DIN, with one 11-15 VDC pulse output (40mA max), and one 5A SPST mechanical relay output (or can be used as an alarm) and two 3A SPST alarm relays (with a shared common). Universal inputs include T/C, RTD and analog (0-5V, 0-10V, 0-20mA, 4-20mA, 0-50mV), accepts 100-240 VAC operational power. PID, ON/OFF and manual control plus 64-segment Ramp/Soak profile, standard RS-485 communications (Modbus ASCII and RTU). Mounting clips are included.	\$179
SL4848-CR	SOLO (tm) dual-output process controller, 1/16 DIN, with one 4-20mA analog output, one 5A SPST mechanical relay output (or can be used as an alarm) and two 3A SPST alarm relays (with a shared common). Universal inputs include T/C, RTD and analog (0-5V, 0-10V, 0-20mA, 4-20mA, 0-50mV), accepts 100-240 VAC operational power. PID, ON/OFF and manual control plus 64-segment Ramp/Soak profile, standard RS-485 communications (Modbus ASCII and RTU). Mounting clips are included.	\$179
SL4848-LR	SOLO (tm) dual-output process controller, 1/16 DIN, with one 0-5V or 0-10V analog output, one 5A SPST mechanical relay output (or can be used as an alarm) and two 3A SPST alarm relays (with a shared common). Universal inputs include T/C, RTD and analog (0-5V, 0-10V, 0-20mA, 4-20mA, 0-50mV), accepts 100-240 VAC operational power. PID, ON/OFF and manual control plus 64-segment Ramp/Soak profile, standard RS-485 communications (Modbus ASCII and RTU). Mounting clips are included.	\$179
SL4848-VV	SOLO (tm) dual-output process controller, 1/16 DIN, with two 11-15 VDC pulse outputs (40mA max), and two 3A SPST alarm relays (with a shared common). Universal inputs include T/C, RTD and analog (0-5V, 0-10V, 0-20mA, 4-20mA, 0-50mV), accepts 100-240 VAC operational power. PID, ON/OFF and manual control plus 64-segment Ramp/Soak profile, standard RS-485 communications (Modbus ASCII and RTU). Mounting clips are included.	\$179
Temperature/Process Controller Spare Parts and Accessories		
SL-CLP-1	Mounting clips for 1/32 DIN process controllers, 8 clips per package	\$30
SL-CLP-2	Mounting clips for 1/16, 1/8 and 1/4 DIN process controllers, 20 clips per package	\$24
SL-SOFT	Optional configuration and monitoring software for SOLO (tm) process controllers, with available 8-pen trend graph (available only as a download from AutomationDirect Web site)	Free
SL-USER-M	SOLO (tm) software user manual, available as a download from AutomationDirect Web site	Free
Signal Conditioners		Aust\$
FC-33	Signal conditioner and isolator for voltage/current signals. 24 VDC input power. Selectable ranges from 0-10 VDC to 0-20mA. Pushbutton programmable ranges and LED indicators for power and performance. DIN-rail mountable.	\$149
FC-11	Loop-powered signal conditioner and isolator for 4-20mA signal. DIN-rail mountable.	\$119
FC-T1	Signal conditioner and isolator for thermocouple signal. 24 VDC input power. Selectable inputs include Type J, K, E, R, S, T, B, N, C. DIN-rail mountable.	\$149
FC-R1	Loop-powered signal conditioner for RTD signal. Selectable inputs include Pt100, Pt1000, and Cu10. DIN-rail mountable.	\$149
FA-DCDC-1	DC CONVERTER, +/-5VDC & +/-10VDC OUT, 12-24VDC IN, 0.125A, ISOLATED OUTPUTS	\$75
884114	Signal conditioner and isolator, single input accepts milliamps, volts, RTD, thermocouple or potentiometer; single analog output supports 16 selectable signal ranges; universal supply voltage 21.6 - 253 VAC / 19.2 - 300 VDC; plastic slim-line housing, integral 35 mm DIN rail mounting adapter, removable screw terminals. Detachable 884501 programming/display module (purchased separately) is required for unit configuration; module may remain affixed for operational display of input and output values. UL 508 listed and CE marked.	\$290
884116	Signal conditioner and isolator, single input accepts milliamps, volts, RTD, thermocouple or potentiometer, single analog output supports 16 selectable signal ranges, two programmable Form A relay outputs; universal supply voltage 21.6 - 253 VAC / 19.2 - 300 VDC; plastic slim-line housing, integral 35 mm DIN rail mounting adapter, removable screw terminals. Detachable 884501 programming/display module (purchased separately) is required for unit configuration; module may remain affixed for operational display of input and output values. UL 508 listed and CE marked.	\$320
884501	Detachable Programming/Display Module for 884114 and 884116 signal conditioners, displays menu-driven configuration parameters, input signal value, engineering units, output signal value and relay status. Module can be used to transfer/download configuration parameters to multiple signal conditioners. Programming access can be blocked by assigning a password or removing the display module from the signal conditioner. UL508 listed when used with the 884114 or 884116 signal conditioners.	\$85

Part No	Programmable Pressure Sensors	Aust\$
PA1102	Programmable Pressure Sensors Sensing range 0...5 bar Analog 0-10v, 4-20Ma & N/O N/C outputs programmable 4-wire Thread connction: G1/4 (purchase cable separately)	\$325
PA1103	Programmable Pressure Sensors Sensing range 0...10 bar Analog 0-10v, 4-20Ma & N/O N/C outputs programmable 4-wire Thread connction: G1/4 (purchase cable separately)	\$325
PA1105	Programmable Pressure Sensors Sensing range 0...50 bar Analog 0-10v, 4-20Ma & N/O N/C outputs programmable 4-wire Thread connction: G1/4 (purchase cable separately)	\$325
PA1106	Programmable Pressure Sensors Sensing range 0...100 bar Analog 0-10v, 4-20Ma & N/O N/C outputs programmable 4-wire Thread connction: G1/4 (purchase cable separately)	\$335
PA1108	Programmable Pressure Sensors Sensing range 0...400 bar Analog 0-10v, 4-20Ma & N/O N/C outputs programmable 4-wire Thread connction: G1/4 (purchase cable separately)	\$335
Accessories - Pressure Sensors		Aust\$
US0004	G1/4" to G1/2"	\$20
US0005	G1/4" to G1/4"	\$20
US0006	G1/4" to M20 x 1.5	\$20
Part No	Programmable Pressure Sensors	Aust\$
PB1101	Thread connection: G1/4 Sensing range 0...20bar Analog output 0...4~20mA	\$89
PB1103	Pressure Sensors Sensing range 0...5 bar Analog output 4...20 Ma 2-wire Thread connction: G1/4 (purchase cable & Adaptor separately)	\$129
PB1104	Pressure Sensors Sensing range 0...5 bar Analog output 0...10V 3-wire Thread connction: G1/4 (purchase cable & Adaptor separately)	\$129
PB1105	Pressure Sensors Sensing range 0...10 bar Analog output 4...20 Ma 2-wire Thread connction: G1/4 (purchase cable & Adaptor separately)	\$129
PB1106	Pressure Sensors Sensing range 0...10 bar Analog output 0...10V 3-wire Thread connction: G1/4 (purchase cable & Adaptor separately)	\$129
PB1109	Pressure Sensors Sensing range 0...50 bar Analog output 4...20 Ma 2-wire Thread connction: G1/4 (purchase cable & Adaptor separately)	\$129
PB1110	Pressure Sensors Sensing range 0...50 bar Analog output 0...10V 3-wire Thread connction: G1/4 (purchase cable & Adaptor separately)	\$129
PB1111	Pressure Sensors Sensing range 0...100 bar Analog output 4...20 Ma 2-wire Thread connction: G1/4 (purchase cable & Adaptor separately)	\$135
PB1112	Pressure Sensors Sensing range 0...100 bar Analog output 0...10V 3-wire Thread connction: G1/4 (purchase cable & Adaptor separately)	\$135
PB1115	Pressure Sensors Sensing range 0...400 bar Analog output 4...20 Ma 2-wire Thread connction: G1/4 (purchase cable & Adaptor separately)	\$135
PB1116	Pressure Sensors Sensing range 0...400 bar Analog output 0...10V 3-wire Thread connction: G1/4 (purchase cable & Adaptor separately)	\$135
Accessories - Pressure Sensors		Aust\$
US0004	G1/4" to G1/2"	\$20
US0005	G1/4" to G1/4"	\$20
US0006	G1/4" to M20 x 1.5	\$20
Flow Sensors		Aust\$
FL0001	Smart Flow Sensor with N/O and N/c DC PNP 20-36VDC (purchase cable & Adaptor separately)	\$175
FL0002	Smart Flow Sensor with N/O and N/c DC NPN 20-36VDC (purchase cable & Adaptor separately)	\$250
FL0003	Smart Flow Sensor with N/O and N/c Relay Aluminium Alloy Housing 85-265 V AC (purchase cable & Adaptor separately)	\$250
FL0004	Smart Flow + Temp Sensor with N/O and N/c DC PNP 20-36VDC (purchase cable & Adaptor separately)	\$340
FL0005	Smart Flow + Temp Sensor with N/O and N/c DC NPN 20-36VDC (purchase cable & Adaptor separately)	\$340
Programmable Flow + Temperature Sensors		Aust\$
FL1001	Stainless Steel Flow Sensor Adjustable PBT+GF with N/O PNP 20-36VDC G1/2 thread	\$270
FL1002	Stainless Steel Flow Sensor Adjustable PBT+GF with N/c PNP 20-36VDC G1/2 thread	\$230
FL1004	Stainless Steel Flow Sensor Adjustable PBT+GF with N/c NPN 20-36VDC G1/2 thread M18x1.5	\$285
Accessories - Flow Sensors		Aust\$
US0001	M18 x 1.5 to M12 x 1	\$20
US0002	M18 x 1.5 to G1/4"	\$20
US0003	M18 x 1.5 to G1/2"	\$20
US0007	M18 x 1.5 to 24mm dia	\$20
Temperature Sensor		Aust\$
TA1001	Programmable Temperature transmitter 4...20mA, 4-20mA Analog output, NO/NC PNP, NO/NC NPN outputs Measuring range -40°C+150°C LED Display (purchase cable & Adaptor separately)	\$295
TA1099	Temperature sensor, 4 wire, analog and digital outputs 18-36VDC , M18 x 1.5 thread, IP67 (purchase cable separately)	\$335
TC0001	Temperature Sensor range -40°C+100°C with 4-20mA output 18-36VDC G1/2" thread (purchase cable separat	\$120
TC0002	Temperature Sensor range -40°C+100°C with 0-10V output 18-36VDC G1/2" thread (purchase cable separat	\$120
TB0001	Control Momitor 4 wire, Analogical & Digital outputs, 16-36VDC, G1/2 thread IP67 (purchase cable separat	\$230
TD0001	Probe senspr with cable, 4 wire Probe length 160mm sensing range -40-160Deg C G1/2 thread IP67 (purchase cable separately)	\$135
Accessories - TA1001		Aust\$
US0001	M18 x 1.5 to M12 x 1	\$20
US0002	M18 x 1.5 to G1/4"	\$20
US0003	M18 x 1.5 to G1/2"	\$20
US0007	M18 x 1.5 to 24mm dia	\$20

Vibrating Fork level limit switches		Aust\$
VR1000111S4	Vibrating Fork level limit switches, 240mm Length Material S304, Relay Output, G1 1/2 Thread (purchase cable & Accesories separately) (L type cable only)	\$420
VR1000111S6	Vibrating Fork level limit switches, 240mm Length Material S306, Relay Output, G1 1/2 Thread (purchase cable & Accesories separately) (L type cable only)	\$599
VR1000111ST	Vibrating Fork level limit switches, 240 mm Length Material Teflon, Relay Output, G1 1/2 Thread (purchase cable & Accesories separately) (L type cable only)	\$599
VR4000114S4	Vibrating Fork level limit switches, 127 mm Length Material S304, Relay Output, G1 Thread (purchase cable & Accesories separately) (L type cable only)	\$269
VR4000114S6	Vibrating Fork level limit switches, 127 mm Length Material S306, Relay Output, G1 Thread (purchase cable & Accesories separately) (L type cable only)	\$290
VR4000114ST	Vibrating Fork level limit switches, 127 mm Length Material Teflon, Relay Output, G1 Thread (purchase cable & Accesories separately) (L type cable only)	\$393
Accessories - Vibrating Fork		Aust\$
0607F	Flange Round	\$40
0607X	Fixture	\$20
0608F	Flange Square	\$40
0608X	Fixture	\$20
Rotating Paddle Level Switches (SR1000)		Aust\$
SR1000A80	Length 80mm (purchase Accesories separately)	\$149
SR1000A220	Length 220mm (purchase Accesories separately)	\$159
Accessories - Rotating Paddle Level Switches		Aust\$
SR1000T1	Paddle 100*30 (W*H)	\$7
SR1000T2	Paddle 80*30 (W*H)	\$7
SR1000T3	Paddle 65*80 (W*H)	\$10
SR1000L	Paddle 50*30 (W*H)	\$6
SR1000N	Paddle 132*100*30	\$7
SR1000V	Paddle 120*65*40	\$12
0607F	Flange	\$40
0607X	Fixture	\$20
ULTRASONIC LEVEL SENSOR		Aust\$
VS0001	Aiuminum Alloy ABS PA+GF, G2", Sensing range 0.3 - 10M, -40 - +80, 3 Wire,4~20mA	\$595
Float Level Switches		Aust\$
LS0001	Float switch, standard type, PBT M18 Thread, -20°C ~ 80°C, NO/NC Output	\$20
LS0002	Float switch, High Temperature type, PBT M18 Thread, -20°C ~ 120°C, NO/NC Output	\$25
LS0003	Float switch, strong acid/ alkine type, PBT M18 Thread, -20°C ~ 100°C, NO/NC Output	\$65
LS1001	Float Switch, Stainless Steel 304, 19- 60VDC/14 - 250VAC, -20°C - 200°C , NO/NC Output	\$225
LS1002	Float Switch, Stainless Steel 316, 19 - 60VDC/14-250VAC, -20°C - 200°C, NO/NC Output	\$275
Flow Meter		Aust\$
FE0025ALS211	flow meter 25mm nominal diameter, 85-265VAC,45-400HZ, Neoprene liner, HART	\$2,490
Guided Radar (TDR)		Aust\$
RB2A01000S41	Guided Radar (TDR) Coaxial Rod 4-20mA Output HART PNP NO/NC Output, S304 Probe Thread Connection : G3/4	\$1,750
RB2A01000S61	Guided Radar (TDR) Coaxial Rod 4-20mA Output HART PNP NO/NC Output Output, S316L Probe, Thread Connection : G3/4	\$1,790
	Every 100mm extension of probe (S304)	\$8
	Every 100mm extension of probe (S316L)	\$12
RB1A01000S41	Guided Radar (TDR) Single rod 100-3,000mm length, 4-wire 4-20mA Output PNP/HART NO/NC Output Output, S304 Probe, (viton), Thread Connection : G3/4	\$1,690
RB1A01000S61	Guided Radar (TDR) Single rod, 4-wire 4-20mA Output PNP/HART NO/NC Output Output, S316L Probe, 100-3,000mm length, (viton), Thread Connection : G3/4	\$1,710
	Every 100mm extension of probe (S304)	\$5
	Every 100mm extension of probe (S316L)	\$6
RB3A01000S41	Guided Radar (TDR) Cable , 4-wire 4-20mA Output, PNP/HART NO/NC Output Output, S304 Probe, 100-20,000mm Length, FKM (viton), Thread Connection : G3/4	\$1,700
	Every 100mm extension of probe (S304)	\$25
	Every 100mm extension of probe (S316L)	\$30
RB1A01000ST1	Guided Radar (TDR) Single Rod, 4-wire 4-20mA Output, PNP/HART NO/NC Output Output, Teflon Probe, 100-3,000mm Length, FKM (viton), Thread Connection : G3/4	\$1,750
	Every 100mm extension of probe (S304)	\$15
RA Radar Wave Level Switches		Aust\$
RA11A1S144	Bell shaped aerial, -40-150C process temperature, M20 X 1.5 Cable entrance, Standard Aluminum, IP68, 2-wire 24VDC/ 4-20MA, Flange DN150 PN1.6, S304	\$3,700
RA11A1S146	Bell shaped aerial, -40-150C process temperature, M20 X 1.5 Cable entrance, Standard Aluminum, IP68, 2-wire 24VDC/ 4-20MA, Flange DN150 PN1.6, S316	\$4,200
Special Add	Explosion -Proof	\$150

<b>Cables</b>		<b>Aust\$</b>
C02L4C12	Angled, 4 -core, 2 metre length, PVC, M12 (4-Wire)	\$20
C02L5C12	Angled 5 -core, 2 metre length, PVC, M12 (5-Wire)	\$20
C02I4C12	Straight, 4 -core, 2 metre length, PVC, M12 (4-Wire)	\$18
C02I5C12	Straight, 5 -core, 2 metre length, PVC, M12 (5-Wire)	\$18
C05L4C12	Angled, 4 -core, 5 metre length, PVC, M12 (4-Wire)	\$27
C05L5C12	Angled, 5 -core, 5 metre length, PVC, M12 (5-Wire)	\$29
C05I4C12	Straight, 4 -core, 5 metre length, PVC, M12 (4-Wire)	\$27
C05I5C12	Straight, 5 -core, 5 metre length, PVC, M12 (5-Wire)	\$29
C10L4C12	Angled, 4 -core, 10 metre length, PVC, M12 (4-Wire)	\$45
C10L5C12	Angled, 5 -core, 10 metre length, PVC, M12 (5-Wire)	\$49
C10I4C12	Straight, 4 -core, 10 metre length, PVC, M12 (4-Wire)	\$45
C10I5C12	Straight, 5 -core, 10 metre length, PVC, M12 (5-Wire)	\$49
C02L4R12	Angled, 4 -core, 2 metre length, PUR, M12 (4-Wire)	\$16
C02L5R12	Angled, 5 -core, 2 metre length, PUR, M12 (5-Wire)	\$18
C05L4R12	Angled, 4 -core, 5 metre length, PUR, M12 (4-Wire)	\$27
C05L5R12	Angled, 5 -core, 5 metre length, PUR, M12 (5-Wire)	\$32
C10L4R12	Angled, 4 -core, 10 metre length, PUR, M12 (4-Wire)	\$46
C10L5R12	Angled, 5 -core, 10 metre length, PUR, M12 (5-Wire)	\$56
C02I4R12	Straight, 4 -core, 2 metre length, PUR, M12 (4-Wire)	\$16
C02I5R12	Straight, 5 -core, 2 metre length, PUR, M12 (5-Wire)	\$18
C05I4R12	Straight, 4 -core, 5 metre length, PUR, M12 (4-Wire)	\$27
C05I5R12	Straight, 5 -core, 5 metre length, PUR, M12 (5-Wire)	\$32
C10I4R12	Straight, 4 -core, 10 metre length, PUR, M12 (4-Wire)	\$46
C10I5R12	Straight, 5 -core, 10 metre length, PUR, M12 (5-Wire)	\$56
<b>Accessories</b>		<b>Aust\$</b>
US0001	M18 x 1.5 to M12 x 1	\$20
US0002	M18 x 1.5 to G1/4"	\$20
US0003	M18 x 1.5 to G1/2"	\$20
US0004	G1/4" to G1/2"	\$20
US0005	G1/4" to G1/4"	\$20
US0006	G1/4" to M20 x 1.5	\$20
US0007	M18 x 1.5 to 24mm dia	\$20
0607F	Flange Round	\$40
0607X	Fixture	\$20
0608F	Flange Square	\$40
0608X	Fixture	\$20

AcuAmp AC Current Transducers		Aust\$
ACT050-10-F	AcuAMP single-phase AC current transducer, fixed core, 0-10, 0-20, 0-50 amp jumper-selectable input ranges, 0-10 VDC output	\$125
ACT200-10-F	AcuAMP single-phase AC current transducer, fixed core, 0-100, 0-150, 0-200 amp jumper-selectable input ranges, 0-10 VDC output	\$135
ACT050-10-S	AcuAMP single-phase AC current transducer, split core, 0-10, 0-20, 0-50 amp jumper-selectable input ranges, 0-10 VDC output	\$145
ACT200-10-S	AcuAMP single-phase AC current transducer, split core, 0-100, 0-150, 0-200 amp jumper-selectable input ranges, 0-10 VDC output	\$150
ACT005-42L-F	AcuAMP single-phase AC current transducer, fixed core, 0-2, 0-5 amp jumper-selectable input ranges, 4-20ma output	\$110
ACT050-42L-F	AcuAMP single-phase AC current transducer, fixed core, 0-10, 0-20, 0-50 amp jumper-selectable input ranges, 4-20ma output	\$115
ACT200-42L-F	AcuAMP single-phase AC current transducer, fixed core, 0-100, 0-150, 0-200 amp jumper-selectable input ranges, 4-20ma output	\$165
ACT750-42L-F	AcuAMP single phase AC current transducer, fixed core, 375, 500, 750 amp jumper-selectable input ranges, 4-20ma output	\$265
ACT2000-42L-F	AcuAMP single phase AC current transducer, fixed core, 1000, 1333, 2000 amp jumper-selectable input ranges, 4-20ma output	\$345
ACT005-42L-S	AcuAMP single-phase AC current transducer, split core, 0-2, 0-5 amp jumper-selectable input ranges, 4-20ma output	\$149
ACT050-42L-S	AcuAMP single-phase AC current transducer, split core, 0-10, 0-20, 0-50 amp jumper-selectable input ranges, 4-20ma output	\$159
ACT200-42L-S	AcuAMP single-phase AC current transducer, split core, 0-100, 0-150, 0-200 amp jumper-selectable input ranges, 4-20ma output	\$170
AcuAmp True RMS AC Current Transducers		Aust\$
ACTR005-42L-F	AcuAMP single-phase AC current transducer, true RMS, fixed core, 0-2, 0-5 amp jumper-selectable input ranges, 4-20ma output	\$199
ACTR050-42L-F	AcuAMP single-phase AC current transducer, true RMS, fixed core, 0-10, 0-20, 0-50 amp jumper-selectable input ranges, 4-20ma output	\$195
ACTR200-42L-F	AcuAMP single-phase AC current transducer, true RMS, fixed core, 0-100, 0-150, 0-200 amp jumper-selectable input ranges, 4-20ma output	\$190
ACTR750-42L-F	AcuAMP single phase AC current transducer, true RMS, fixed core, 375, 500, 750 amp jumper-selectable input ranges, 4-20ma output	\$299
ACTR2000-42L-F	AcuAMP single phase AC current transducer, true RMS, fixed core, 1000, 1333, 2000 amp jumper-selectable input ranges, 4-20ma output	\$395
ACTR005-42L-S	AcuAMP single-phase AC current transducer, true RMS, split core, 0-2, 0-5 amp jumper-selectable input ranges, 4-20ma output	\$230
ACTR050-42L-S	AcuAMP single-phase AC current transducer, true RMS, split core, 0-10, 0-20, 0-50 amp jumper-selectable input ranges, 4-20ma output	\$235
ACTR200-42L-S	AcuAMP single-phase AC current transducer, true RMS, split core, 0-100, 0-150, 0-200 amp jumper-selectable input ranges, 4-20ma output	\$240
AcuAmp Single Range AC Current Operated Switches		Aust\$
ACS150-AE-F	AcuAMP single-phase AC adjustable current switch, fixed core, 1-150 amp trip range, N.O., 0.15A @ 240VAC/DC output	\$110
ACS150-CE-F	AcuAMP single phase AC adjustable current switch, fixed core, 1.5-150 amp input range, N.C. 0.2A @ 240 VAC/DC output	\$110
ACS150-AE-S	AcuAMP single-phase AC adjustable current switch, split core, 1.75-150 amp trip range, N.O. 0.15A @ 240 VAC/DC output	\$135
ACS150-CE-S	AcuAMP single phase AC adjustable current switch, split core, 1-150 amp input range, N.C. 0.2A @ 240 VAC/DC output	\$135
AcuAmp Multi-range AC Current Operated Switches		Aust\$
ACS200-AA-F	AcuAMP single-phase AC adjustable current switch, fixed core, 1-6, 6-40, 40-175 amp trip ranges, N.O. 1.0A @ 240 VAC output	\$105
ACS200-CA-F	AcuAMP single phase AC adjustable current switch, fixed core, 1-6, 6-40, 40-175 amp input ranges, N.C. 1.0A @ 240 VAC output	\$105
ACS200-AD-F	AcuAMP single-phase AC adjustable current switch, fixed core, 1-6, 6-40, 40-175 amp trip ranges, N.O. 0.15A @ 30 VDC output	\$105
ACS200-CD-F	AcuAMP single phase AC adjustable current switch, fixed core, 1-6, 6-40, 40-175 amp input ranges, N.C. 0.15A @ 30 VDC output	\$105
ACS200-AA-S	AcuAMP single-phase AC adjustable current switch, split core, 1.75-6, 6-40, 40-200 amp trip ranges, N.O. 1.0A @ 240 VAC output	\$120
ACS200-CA-S	AcuAMP single phase AC adjustable current switch, split core, 1.5-6, 6-40, 40-200 amp input ranges, N.C. 1.0A @ 240 VAC output	\$120
ACS200-AD-S	AcuAMP single-phase AC adjustable current switch, split core, 1.75-6, 6-40, 40-200 amp trip ranges, N.O. 0.15A @ 30 VDC output	\$120
ACS200-CD-S	AcuAMP single phase AC adjustable current switch, split core, 1.5-6, 6-40, 40-200 amp input ranges, N.C. 0.15A @ 30 VDC output	\$120

AcuAmp Multi-range AC Current Operated Switches with Time Delay		Aust\$
ACSX200-AE-F	AcuAMP single-phase AC adjustable current switch, fixed core, 1-12, 12-55, 55-175 amp trip ranges, N.O. 0.15A @ 240 VAC/DC time adjustable output	\$120
ACSX200-CE-F	AcuAMP single phase AC adjustable current switch, fixed core, 1.5-12, 12-55, 50-200 amp input ranges, N.C. 0.15A @ 240 VAC/DC time adjustable output	\$120
ACSX200-AA-F	AcuAMP single-phase AC adjustable current switch, fixed core, 1-12, 12-55, 55-175 amp trip ranges, N.O. 1A @ 240 VAC time adjustable output	\$125
ACSX200-AE-S	AcuAMP single-phase AC adjustable current switch, split core, 2-12, 12-55, 55-200 amp trip ranges, N.O. 0.15A @ 240 VAC/DC time adjustable output	\$139
ACSX200-CE-S	AcuAMP single phase AC adjustable current switch, split core, 1.5-12, 12-55, 50-200 amp input ranges, N.C. 0.15A @ 240 VAC/DC time adjustable output	\$139
ACSX200-AA-S	AcuAMP single-phase AC adjustable current switch, split core, 2-12, 12-55, 55-200 amp trip ranges, N.O. 1A @ 240 VAC time adjustable output	\$139
ACSX200-CA-S	AcuAMP single phase AC adjustable current switch, split core, 1.5-12, 12-55, 50-200 amp input ranges, N.C. 1A @ 240 VAC time adjustable output	\$139
AcuAmp Current Transducer/Switch Spare Parts and Accessories		Aust\$
DRA-2	DIN rail adapter for AcuAMP transducers and switches, pack of 2	\$8
AcuAmp DC Current Transducers		Aust\$
DCT100-42-24-F	AcuAMP DC current transducer, fixed core, 0-50, 0-75, or 0-100A jumper-selectable input ranges, 24 VAC/DC powered, 4-20mA output, UL 508 listed	\$175
DCT200-42-24-F	AcuAMP DC current transducer, fixed core, 0-100, 0-150, or 0-200A jumper-selectable input ranges, 24 VAC/DC powered, 4-20mA output, UL 508 listed	\$175
DCT100-42-24-S	AcuAMP DC current transducer, split core, 0-50, 0-75, or 0-100A jumper-selectable input ranges, 24 VAC/DC powered, 4-20mA output, UL 508 listed	\$230
DCT200-42-24-S	AcuAMP DC current transducer, split core, 0-100, 0-150, or 0-200A jumper-selectable input ranges, 24 VAC/DC powered, 4-20mA output, UL 508 listed	\$230
DCT400-42-24-S	AcuAMP DC current transducer, split core, 0-200, 0-300, or 0-400A jumper-selectable input ranges, 24 VAC/DC powered, 4-20mA output, UL 508 listed	\$230
DCT100-10B-24-S	AcuAMP DC current transducer, split core, bi-directional 0-100A input range, 24 VAC/DC powered, bi-polar +/- 0-10 VDC output, UL 508 listed	\$265
DCT200-10B-24-S	AcuAMP DC current transducer, split core, bi-directional 0-200A input range, 24 VAC/DC powered, bi-polar +/- 0-10 VDC output, UL 508 listed	\$265
DCT300-10B-24-S	AcuAMP DC current transducer, split core, bi-directional 0-300A input range, 24 VAC/DC powered, bi-polar +/- 0-10 VDC output, UL 508 listed	\$265
AcuAmp Ground Fault Sensors		Aust\$
GFS30-M1A-24-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPST-N.O. relay output, manual reset, 24 VAC/DC powered, UL 1053 recognized	\$299
GFS30-M1B-24-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPST-N.C. relay output, manual reset, 24 VAC/DC powered, UL 1053 recognized	\$299
GFS30-D1C-24-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPDT normally de-energized relay output, automatic reset, 24 VAC/DC powered, UL 1053 recognized	\$205
GFS30-E1C-24-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPDT normally energized relay output, automatic reset, 24 VAC/DC powered, UL 1053 recognized	\$215
GFS30-M1A-120A-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPST-N.O. relay output, manual reset, 120VAC powered, UL 1053 recognized	\$299
GFS30-M1B-120A-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPST-N.C. relay output, manual reset, 120VAC powered, UL 1053 recognized	\$299
GFS30-D1C-120A-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPDT normally de-energized relay output, automatic reset, 120VAC powered, UL 1053 recognized	\$205
GFS30-E1C-120A-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPDT normally energized relay output, automatic reset, 120VAC powered, UL 1053 recognized	\$215
AcuAmp Ground Fault Sensors		Aust\$
ACL1	AcuAMP AC current indicator, 0.5-100A indicating range, flashing red LED when AC current is present, UL 508 listed	\$25
AcuAmp Multi-range DC Current Operated Switches		Aust\$
DCS100-AE-24-F	AcuAMP adjustable DC current switch, fixed core, 5-15, 10-50, or 20-100A jumper-selectable trip ranges, 24 VAC/DC powered, N.O. 0.15A @ 240 VAC/DC output, UL 508 listed	\$139
DCS100-1C-24-F	AcuAMP adjustable DC current switch, fixed core, 5-15, 10-50, or 20-100A jumper-selectable trip ranges, 24 VAC/DC powered, SPDT relay, 5A @ 240VAC or 30VDC output, UL 508 listed	\$139