

PRODUCT PRICE SHEET



CONTROL SWITCHES

ALTRA™ CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
10	Stainless Steel Pipe Clamp	Bagged	2001050	A5NHPS10BAG	2001059	A5NLPS10BAG	\$52.24
10	RubberLox™ Pipe Clamp	Bagged	2001051	A5NHPR10BAG	2001060	A5NLPR10BAG	\$52.24
10	Cast Iron Cable Weight	Bagged	2001052	A5NHWC10BAG	2001061	A5NLWC10BAG	\$64.01
10	Plastic Cable Weight	Bagged	2001053	A5NHWP10BAG	2001062	A5NLWP10BAG	\$64.01
10	Stainless Steel Pipe Clamp	Boxed	2001054	A5NHPS10BOX	2001063	A5NLPS10BOX	\$52.13
10	RubberLox™ Pipe Clamp	Boxed	2001055	A5NHPR10BOX	2001064	A5NLPR10BOX	\$52.13
10	Cast Iron Cable Weight	Boxed	2001056	A5NHWC10BOX	2001065	A5NLWC10BOX	\$60.92
10	Plastic Cable Weight	Boxed	2001057	A5NHWP10BOX	2001066	A5NLWP10BOX	\$60.92
10	No Cable Attachment	Bulk	2001058	A5NHXX10BLK	2001067	A5NLXX10BLK	\$44.57

ALTRA™ CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
15	Stainless Steel Pipe Clamp	Bagged	2001077	A5NHPS15BAG	2001086	A5NLPS15BAG	\$57.16
15	RubberLox™ Pipe Clamp	Bagged	2001078	A5NHPR15BAG	2001087	A5NLPR15BAG	\$57.16
15	Cast Iron Cable Weight	Bagged	2001079	A5NHWC15BAG	2001088	A5NLWC15BAG	\$68.95
15	Plastic Cable Weight	Bagged	2001080	A5NHWP15BAG	2001089	A5NLWP15BAG	\$68.95
15	Stainless Steel Pipe Clamp	Boxed	2001081	A5NHPS15BOX	2001090	A5NLPS15BOX	\$58.62
15	RubberLox™ Pipe Clamp	Boxed	2001082	A5NHPR15BOX	2001091	A5NLPR15BOX	\$58.62
15	Cast Iron Cable Weight	Boxed	2001083	A5NHWC15BOX	2001092	A5NLWC15BOX	\$67.46
15	Plastic Cable Weight	Boxed	2001084	A5NHWP15BOX	2001093	A5NLWP15BOX	\$67.46
15	No Cable Attachment	Bulk	2001085	A5NHXX15BLK	2001094	A5NLXX15BLK	\$51.04

ALTRA™ CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
20	Stainless Steel Pipe Clamp	Bagged	2001104	A5NHPS20BAG	2001113	A5NLPS20BAG	\$62.09
20	RubberLox™ Pipe Clamp	Bagged	2001105	A5NHPR20BAG	2001114	A5NLPR20BAG	\$62.09
20	Cast Iron Cable Weight	Bagged	2001106	A5NHWC20BAG	2001115	A5NLWC20BAG	\$73.90
20	Plastic Cable Weight	Bagged	2001107	A5NHWP20BAG	2001116	A5NLWP20BAG	\$73.90
20	Stainless Steel Pipe Clamp	Boxed	2001108	A5NHPS20BOX	2001117	A5NLPS20BOX	\$65.12
20	RubberLox™ Pipe Clamp	Boxed	2001109	A5NHPR20BOX	2001118	A5NLPR20BOX	\$65.12
20	Cast Iron Cable Weight	Boxed	2001110	A5NHWC20BOX	2001119	A5NLWC20BOX	\$73.94
20	Plastic Cable Weight	Boxed	2001111	A5NHWP20BOX	2001120	A5NLWP20BOX	\$73.94
20	No Cable Attachment	Bulk	2001112	A5NHXX20BLK	2001121	A5NLXX20BLK	\$57.59

ALTRA™ CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
25	Stainless Steel Pipe Clamp	Bagged	2001131	A5NHPS25BAG	2001140	A5NLPS25BAG	\$70.33
25	RubberLox™ Pipe Clamp	Bagged	2001132	A5NHPR25BAG	2001141	A5NLPR25BAG	\$70.33
25	Cast Iron Cable Weight	Bagged	2001133	A5NHWC25BAG	2001142	A5NLWC25BAG	\$79.15
25	Plastic Cable Weight	Bagged	2001134	A5NHWP25BAG	2001143	A5NLWP25BAG	\$79.15
25	Stainless Steel Pipe Clamp	Boxed	2001135	A5NHPS25BOX	2001144	A5NLPS25BOX	\$72.26
25	RubberLox™ Pipe Clamp	Boxed	2001136	A5NHPR25BOX	2001145	A5NLPR25BOX	\$72.26
25	Cast Iron Cable Weight	Boxed	2001137	A5NHWC25BOX	2001146	A5NLWC25BOX	\$81.08
25	Plastic Cable Weight	Boxed	2001138	A5NHWP25BOX	2001147	A5NLWP25BOX	\$81.08
25	No Cable Attachment	Bulk	2001139	A5NHXX25BLK	2001148	A5NLXX25BLK	\$64.09

Control Switches | Altra™ Narrow Angle

Altra™ Narrow Angle Control Switches

Quick Specs (full specs see technical data sheet)

Primary Voltage: 120/240VAC, 5A
Cable Type: SJOOW (UL/CSA), 18 gauge, 2-conductor
Housing Material: Polypropylene
Operating Temp: 0 - 140° F
Switching Differential: 20° total (narrow angle)
Activation Types: Normally Open (high level alarms or pump down controls)
 Normally Closed (low level alarms or pump up controls)

NEW

ALTRA™ CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
30	Stainless Steel Pipe Clamp	Bagged	2001158	A5NHPS30BAG	2001167	A5NLPS30BAG	\$72.81
30	RubberLox™ Pipe Clamp	Bagged	2001159	A5NHPR30BAG	2001168	A5NLPR30BAG	\$72.81
30	Cast Iron Cable Weight	Bagged	2001160	A5NHCW30BAG	2001169	A5NLWC30BAG	\$84.56
30	Plastic Cable Weight	Bagged	2001161	A5NHWP30BAG	2001170	A5NLWP30BAG	\$84.56
30	Stainless Steel Pipe Clamp	Boxed	2001162	A5NHPS30BOX	2001171	A5NLPS30BOX	\$78.74
30	RubberLox™ Pipe Clamp	Boxed	2001163	A5NHPR30BOX	2001172	A5NLPR30BOX	\$78.74
30	Cast Iron Cable Weight	Boxed	2001164	A5NHCW30BOX	2001173	A5NLWC30BOX	\$87.57
30	Plastic Cable Weight	Boxed	2001165	A5NHWP30BOX	2001174	A5NLWP30BOX	\$87.57
30	No Cable Attachment	Bulk	2001166	A5NHXX30BLK	2001175	A5NLXX30BLK	\$70.56

ALTRA™ CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
50	Stainless Steel Pipe Clamp	Bagged	2001185	A5NHPS50BAG	2001194	A5NLPS50BAG	\$102.88
50	RubberLox™ Pipe Clamp	Bagged	2001186	A5NHPR50BAG	2001195	A5NLPR50BAG	\$102.88
50	Cast Iron Cable Weight	Bagged	2001187	A5NHCW50BAG	2001196	A5NLWC50BAG	\$111.70
50	Plastic Cable Weight	Bagged	2001188	A5NHWP50BAG	2001197	A5NLWP50BAG	\$111.70
50	Stainless Steel Pipe Clamp	Boxed	2001189	A5NHPS50BOX	2001198	A5NLPS50BOX	\$104.77
50	RubberLox™ Pipe Clamp	Boxed	2001190	A5NHPR50BOX	2001199	A5NLPR50BOX	\$104.77
50	Cast Iron Cable Weight	Boxed	2001191	A5NHCW50BOX	2001200	A5NLWC50BOX	\$113.58
50	Plastic Cable Weight	Boxed	2001192	A5NHWP50BOX	2001201	A5NLWP50BOX	\$113.58
50	No Cable Attachment	Bulk	2001193	A5NHXX50BLK	2001202	A5NLXX50BLK	\$96.61

ALTRA™ CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
75	Stainless Steel Pipe Clamp	Bagged	2001212	A5NHPS75BAG	2001221	A5NLPS75BAG	\$135.41
75	RubberLox™ Pipe Clamp	Bagged	2001213	A5NHPR75BAG	2001222	A5NLPR75BAG	\$135.41
75	Cast Iron Cable Weight	Bagged	2001214	A5NHCW75BAG	2001223	A5NLWC75BAG	\$144.22
75	Plastic Cable Weight	Bagged	2001215	A5NHWP75BAG	2001224	A5NLWP75BAG	\$144.22
75	Stainless Steel Pipe Clamp	Boxed	2001216	A5NHPS75BOX	2001225	A5NLPS75BOX	\$137.34
75	RubberLox™ Pipe Clamp	Boxed	2001217	A5NHPR75BOX	2001226	A5NLPR75BOX	\$137.34
75	Cast Iron Cable Weight	Boxed	2001218	A5NHCW75BOX	2001227	A5NLWC75BOX	\$146.12
75	Plastic Cable Weight	Boxed	2001219	A5NHWP75BOX	2001228	A5NLWP75BOX	\$146.12
75	No Cable Attachment	Bulk	2001220	A5NHXX75BLK	2001229	A5NLXX75BLK	\$129.17

ALTRA™ CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
100	Stainless Steel Pipe Clamp	Bagged	2001239	A5NHPS100BAG	2001248	A5NLPS100BAG	\$168.37
100	RubberLox™ Pipe Clamp	Bagged	2001240	A5NHPR100BAG	2001249	A5NLPR100BAG	\$168.37
100	Cast Iron Cable Weight	Bagged	2001241	A5NHCW100BAG	2001250	A5NLWC100BAG	\$177.13
100	Plastic Cable Weight	Bagged	2001242	A5NHWP100BAG	2001251	A5NLWP100BAG	\$177.13
100	Stainless Steel Pipe Clamp	Boxed	2001243	A5NHPS100BOX	2001252	A5NLPS100BOX	\$170.31
100	RubberLox™ Pipe Clamp	Boxed	2001244	A5NHPR100BOX	2001253	A5NLPR100BOX	\$170.31
100	Cast Iron Cable Weight	Boxed	2001245	A5NHCW100BOX	2001254	A5NLWC100BOX	\$179.13
100	Plastic Cable Weight	Boxed	2001246	A5NHWP100BOX	2001255	A5NLWP100BOX	\$179.13
100	No Cable Attachment	Bulk	2001247	A5NHXX100BLK	2001256	A5NLXX100BLK	\$161.70

Altra™ Wide Angle Control Switches

Quick Specs (full specs see technical data sheet)

NEW

Primary Voltage: 120/240VAC, 5A
Cable Type: SJOOW (UL/CSA), 18 gauge, 2-conductor
Housing Material: Polypropylene
Operating Temp: 0 - 140° F
Switching Differential: 90° total (wide angle)
Activation Types: Normally Open (high level alarms or pump down controls)
 Normally Closed (low level alarms or pump up controls)

ALTRA™ CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
10	Stainless Steel Pipe Clamp	Bagged	2001482	A5WHPS10BAG	2001491	A5WLPS10BAG	\$48.79
10	RubberLox™ Pipe Clamp	Bagged	2001483	A5WHPR10BAG	2001492	A5WLPR10BAG	\$48.79
10	Cast Iron Cable Weight	Bagged	2001484	A5WHWC10BAG	2001493	A5WLWC10BAG	\$57.61
10	Plastic Cable Weight	Bagged	2001485	A5WHWP10BAG	2001494	A5WNLWP10BAG	\$57.61
10	Stainless Steel Pipe Clamp	Boxed	2001486	A5WHPS10BOX	2001495	A5WLPS10BOX	\$50.21
10	RubberLox™ Pipe Clamp	Boxed	2001487	A5WHPR10BOX	2001496	A5WLPR10BOX	\$50.21
10	Cast Iron Cable Weight	Boxed	2001488	A5WHWC10BOX	2001497	A5WLWC10BOX	\$59.04
10	Plastic Cable Weight	Boxed	2001489	A5WHWP10BOX	2001498	A5WLWP10BOX	\$59.04
10	No Cable Attachment	Bulk	2001490	A5WNHXX10BLK	2001499	A5WLXX10BLK	\$42.70

ALTRA™ CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
15	Stainless Steel Pipe Clamp	Bagged	2001509	A5WHPS15BAG	2001518	A5WLPS15BAG	\$55.32
15	RubberLox™ Pipe Clamp	Bagged	2001510	A5WHPR15BAG	2001519	A5WLPR15BAG	\$55.32
15	Cast Iron Cable Weight	Bagged	2001511	A5WHWC15BAG	2001520	A5WLWC15BAG	\$64.14
15	Plastic Cable Weight	Bagged	2001512	A5WHWP15BAG	2001521	A5WLWP15BAG	\$64.14
15	Stainless Steel Pipe Clamp	Boxed	2001513	A5WHPS15BOX	2001522	A5WLPS15BOX	\$56.75
15	RubberLox™ Pipe Clamp	Boxed	2001514	A5WHPR15BOX	2001523	A5WLPR15BOX	\$56.75
15	Cast Iron Cable Weight	Boxed	2001515	A5WHWC15BOX	2001524	A5WLWC15BOX	\$65.59
15	Plastic Cable Weight	Boxed	2001516	A5WHWP15BOX	2001525	A5WLWP15BOX	\$65.59
15	No Cable Attachment	Bulk	2001517	A5WHXX15BLK	2001526	A5WLXX15BLK	\$49.19

ALTRA™ CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
20	Stainless Steel Pipe Clamp	Bagged	2001536	A5WHPS20BAG	2001545	A5WLPS20BAG	\$61.82
20	RubberLox™ Pipe Clamp	Bagged	2001537	A5WHPR20BAG	2001546	A5WLPR20BAG	\$61.82
20	Cast Iron Cable Weight	Bagged	2001538	A5WHWC20BAG	2001547	A5WLWC20BAG	\$70.63
20	Plastic Cable Weight	Bagged	2001539	A5WHWP20BAG	2001548	A5WLWP20BAG	\$70.63
20	Stainless Steel Pipe Clamp	Boxed	2001540	A5WHPS20BOX	2001549	A5WLPS20BOX	\$63.27
20	RubberLox™ Pipe Clamp	Boxed	2001541	A5WHPR20BOX	2001550	A5WLPR20BOX	\$63.27
20	Cast Iron Cable Weight	Boxed	2001542	A5WHWC20BOX	2001551	A5WLWC20BOX	\$72.08
20	Plastic Cable Weight	Boxed	2001543	A5WHWP20BOX	2001552	A5WLWP20BOX	\$72.08
20	No Cable Attachment	Bulk	2001544	A5WHXX20BLK	2001553	A5WLXX20BLK	\$55.73

ALTRA™ CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
25	Stainless Steel Pipe Clamp	Bagged	2001563	A5WHPS25BAG	2001572	A5WLPS25BAG	\$68.48
25	RubberLox™ Pipe Clamp	Bagged	2001564	A5WHPR25BAG	2001573	A5WLPR25BAG	\$68.48
25	Cast Iron Cable Weight	Bagged	2001565	A5WHWC25BAG	2001574	A5WLWC25BAG	\$77.30
25	Plastic Cable Weight	Bagged	2001566	A5WHWP25BAG	2001575	A5WLWP25BAG	\$77.30
25	Stainless Steel Pipe Clamp	Boxed	2001567	A5WHPS25BOX	2001576	A5WLPS25BOX	\$70.36
25	RubberLox™ Pipe Clamp	Boxed	2001568	A5WHPR25BOX	2001577	A5WLPR25BOX	\$70.36
25	Cast Iron Cable Weight	Boxed	2001569	A5WHWC25BOX	2001578	A5WLWC25BOX	\$79.17
25	Plastic Cable Weight	Boxed	2001570	A5WHWP25BOX	2001579	A5WLWP25BOX	\$79.17
25	No Cable Attachment	Bulk	2001571	A5WHXX25BLK	2001580	A5WLXX25BLK	\$62.21

Altra™ Wide Angle Control Switches

Quick Specs (full specs see technical data sheet)

NEW

Primary Voltage: 120/240VAC, 5A
Cable Type: SJOOW (UL/CSA), 18 gauge, 2-conductor
Housing Material: Polypropylene
Operating Temp: 0 - 140° F
Switching Differential: 90° total (wide angle)
Activation Types: Normally Open (high level alarms or pump down controls)
 Normally Closed (low level alarms or pump up controls)

ALTRA™ CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
30	Stainless Steel Pipe Clamp	Bagged	2001590	A5WHPS30BAG	2001599	A5WLPS30BAG	\$74.95
30	RubberLox™ Pipe Clamp	Bagged	2001591	A5WHPR30BAG	2001600	A5WLPR30BAG	\$74.95
30	Cast Iron Cable Weight	Bagged	2001592	A5WHWC30BAG	2001601	A5WLWC30BAG	\$83.78
30	Plastic Cable Weight	Bagged	2001593	A5WHWP30BAG	2001602	A5WLWP30BAG	\$83.78
30	Stainless Steel Pipe Clamp	Boxed	2001594	A5WHPS30BOX	2001603	A5WLPS30BOX	\$76.89
30	RubberLox™ Pipe Clamp	Boxed	2001595	A5WHPR30BOX	2001604	A5WLPR30BOX	\$76.89
30	Cast Iron Cable Weight	Boxed	2001596	A5WHWC30BOX	2001605	A5WLWC30BOX	\$85.71
30	Plastic Cable Weight	Boxed	2001597	A5WHWP30BOX	2001606	A5WLWP30BOX	\$85.71
30	No Cable Attachment	Bulk	2001598	A5WHXX30BLK	2001607	A5WLXX30BLK	\$68.72

ALTRA™ CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
50	Stainless Steel Pipe Clamp	Bagged	2001617	A5WHPS50BAG	2001626	A5WLPS50BAG	\$101.00
50	RubberLox™ Pipe Clamp	Bagged	2001618	A5WHPR50BAG	2001627	A5WLPR50BAG	\$101.00
50	Cast Iron Cable Weight	Bagged	2001619	A5WHWC50BAG	2001628	A5WLWC50BAG	\$109.81
50	Plastic Cable Weight	Bagged	2001620	A5WHWP50BAG	2001629	A5WLWP50BAG	\$109.81
50	Stainless Steel Pipe Clamp	Boxed	2001621	A5WHPS50BOX	2001630	A5WLPS50BOX	\$102.91
50	RubberLox™ Pipe Clamp	Boxed	2001622	A5WHPR50BOX	2001631	A5WLPR50BOX	\$102.91
50	Cast Iron Cable Weight	Boxed	2001623	A5WHWC50BOX	2001632	A5WLWC50BOX	\$111.73
50	Plastic Cable Weight	Boxed	2001624	A5WHWP50BOX	2001633	A5WLWP50BOX	\$111.73
50	No Cable Attachment	Bulk	2001625	A5WHXX50BLK	2001634	A5WLXX50BLK	\$94.77

ALTRA™ CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
75	Stainless Steel Pipe Clamp	Bagged	2001644	A5WHPS75BAG	2001653	A5WLPS75BAG	\$133.56
75	RubberLox™ Pipe Clamp	Bagged	2001645	A5WHPR75BAG	2001654	A5WLPR75BAG	\$133.56
75	Cast Iron Cable Weight	Bagged	2001646	A5WHWC75BAG	2001655	A5WLWC75BAG	\$142.39
75	Plastic Cable Weight	Bagged	2001647	A5WHWP75BAG	2001656	A5WLWP75BAG	\$142.39
75	Stainless Steel Pipe Clamp	Boxed	2001648	A5WHPS75BOX	2001657	A5WLPS75BOX	\$135.43
75	RubberLox™ Pipe Clamp	Boxed	2001649	A5WHPR75BOX	2001658	A5WLPR75BOX	\$135.43
75	Cast Iron Cable Weight	Boxed	2001650	A5WHWC75BOX	2001659	A5WLWC75BOX	\$144.24
75	Plastic Cable Weight	Boxed	2001651	A5WHWP75BOX	2001660	A5WLWP75BOX	\$144.24
75	No Cable Attachment	Bulk	2001652	A5WHXX75BLK	2001661	A5WLXX75BLK	\$127.29

ALTRA™ CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
100	Stainless Steel Pipe Clamp	Bagged	2001671	A5WHPS100BAG	2001680	A5WLPS100BAG	\$166.50
100	RubberLox™ Pipe Clamp	Bagged	2001672	A5WHPR100BAG	2001681	A5WLPR100BAG	\$166.50
100	Cast Iron Cable Weight	Bagged	2001673	A5WHWC100BAG	2001682	A5WLWC100BAG	\$175.28
100	Plastic Cable Weight	Bagged	2001674	A5WHWP100BAG	2001683	A5WLWP100BAG	\$175.28
100	Stainless Steel Pipe Clamp	Boxed	2001675	A5WHPS100BOX	2001684	A5WLPS100BOX	\$168.46
100	RubberLox™ Pipe Clamp	Boxed	2001676	A5WHPR100BOX	2001685	A5WLPR100BOX	\$168.46
100	Cast Iron Cable Weight	Boxed	2001677	A5WHWC100BOX	2001686	A5WLWC100BOX	\$177.28
100	Plastic Cable Weight	Boxed	2001678	A5WHWP100BOX	2001687	A5WLWP100BOX	\$177.28
100	No Cable Attachment	Bulk	2001679	A5WHXX100BLK	2001688	A5WLXX100BLK	\$159.84

NEW

Altra™ Control Switch

120/240VAC, Bare Leads, 5 Amps (standard) and 5 Amps or 1mA, 4VDC minimum (gold) | Operating Temp: 0 - 140° F
 Choose from the list of components below to customize an Altra™ Control Switch for your specific application.

MODEL BOX 1	HOUSING MATERIAL and CABLE	OPTION CHOICES	SPECIAL INSTRUCTIONS	MODEL # BOX 1
	Altra™ Float Switch	A	Base Model in Model Box 1 to the right.	A
MODEL BOX 2	VOLTAGE / AMPERAGE RATING	OPTION CHOICES	SPECIAL INSTRUCTIONS	MODEL # BOX 2
	120/240VAC, 5 Amps (standard)	5	Select Voltage/Ampere Rating and indicate selection in Model Box 2 to the right.	
	120/240VAC, 5 Amps or 1mA, 4VDC minimum (gold)	5G		
MODEL BOX 3	ACTIVATION ANGLE (range)	OPTION CHOICES	SPECIAL INSTRUCTIONS	MODEL # BOX 3
	Narrow Angle (20° total switching differential)	N	Select Activation Angle (range) and indicate selection in Model Box 3 to the right.	
	Medium Angle (60° total switching differential)	M		
	Wide Angle (90° total switching differential)	W		
MODEL BOX 4	ACTIVATION TYPE	OPTION CHOICES	SPECIAL INSTRUCTIONS	MODEL # BOX 4
	High Level, Normally Open (NO)	H	Select Activation Type and indicate selection in Model Box 4 to the right.	
	Low Level, Normally Closed (NC)	L		
	Both, Normally Open and Normally Closed (NONC)	B		
MODEL BOX 5	MOUNTING METHOD (float attachment)	OPTION CHOICES	SPECIAL INSTRUCTIONS	MODEL # BOX 5
	Pipe Clamp, Stainless Steel	PS	Select Mounting Method (float attachment) and indicate selection in Model Box 5 to the right.	
	Pipe Clamp, RubberLox™	PR		
	Cable Weight, Cast Iron	WC	(*) If selecting "XX", you must choose bulk packaging method "BLK" in Model Box 7 below.	
	Cable Weight, Plastic	WP		
	No Mounting Method (float only; see special instructions)	XX*		
MODEL BOX 6	CABLE LENGTH (feet)	OPTION CHOICES	SPECIAL INSTRUCTIONS	MODEL # BOX 6
	10' Cable Length	10	Select Cable Length and indicate selection in Model Box 6 to the right.	
	15' Cable Length	15		
	20' Cable Length	20	Standard lengths are listed, custom lengths available by calling the factory (218.483.3034).	
	25' Cable Length	25		
	30' Cable Length	30		
	50' Cable Length	50		
	75' Cable Length	75		
	100' Cable Length	100		
MODEL BOX 7	PACKAGING METHOD	OPTION CHOICES	SPECIAL INSTRUCTIONS	MODEL # BOX 7
	Bagged (individual packaging)	BAG	Select Packaging Method and indicate selection in Model Box 7 to the right.	
	Boxed (individual packaging)	BOX		
	Bulk (bulk packaging; when "XX" mounting method is selected)	BLK	(*) If No Mounting Method "XX" is selected, you must choose bulk packaging method "BLK" in Model Box 7.	

Enter the Model Numbers from Box 1 through Box 7 where indicated below, this is your Altra™ Control Switch Model Number. Please call Alderon Industries at 218.483.3034 with the model number for a part number with pricing or visit alderonind.com to enter the model number for a part number with pricing.

Customized Altra™ Control Switch Model Number:

MODEL # BOX 1	MODEL # BOX 2	MODEL # BOX 3	MODEL # BOX 4	MODEL # BOX 5	MODEL # BOX 6	MODEL # BOX 7

Total List Cost:

CALL FOR PRICING
218.483.3034

This configurator is used to create a model number for all variations of the Altra™ control switches not listed in this price sheet. After creating a model number, visit our website alderonind.com and enter this information on the Altra™ configurator page which will give you a salable part number (2-million number) with pricing. You may also contact our customer service department at 218.483.3034 or info@alderonind.com for a part number with pricing.

Control Switches | Hytra™ High Temp Narrow Angle

Hytra™ High Temp Narrow Angle Control Switches

Quick Specs (full specs see technical data sheet)

NEW

Primary Voltage: 120/240VAC, 5A
 Cable Type: High Temperature, SJOOV (UL/CSA), 16 gauge, 2-conductor
 Housing Material: Polypropylene
 Operating Temp: 0 - 200° F
 Switching Differential: 20° total (narrow angle)
 Activation Types: Normally Open (high level alarms or pump down controls)
 Normally Closed (low level alarms or pump up controls)

HYTRA™ HIGH TEMP CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
10	Stainless Steel Pipe Clamp	Bagged	2000566	H5NHPS10BAG	2000571	H5NLPS10BAG	\$106.30
10	RubberLox™ Pipe Clamp	Bagged	2005780	H5NHPR10BAG	2005785	H5NLPR10BAG	\$106.30
10	Cast Iron Cable Weight	Bagged	2000586	H5NHWC10BAG	2000591	H5NLWC10BAG	\$112.90
10	Plastic Cable Weight	Bagged	2005781	H5NHWP10BAG	2005786	H5NLWP10BAG	\$112.90
10	Stainless Steel Pipe Clamp	Boxed	2000576	H5NHPS10BOX	2000581	H5NLPS10BOX	\$107.08
10	RubberLox™ Pipe Clamp	Boxed	2005782	H5NHPR10BOX	2005787	H5NLPR10BOX	\$107.08
10	Cast Iron Cable Weight	Boxed	2000596	H5NHWC10BOX	2000601	H5NLWC10BOX	\$113.68
10	Plastic Cable Weight	Boxed	2005783	H5NHWP10BOX	2005788	H5NLWP10BOX	\$113.68
10	No Cable Attachment	Bulk	2005784	H5NHXX10BLK	2005789	H5NLXX10BLK	\$97.75

HYTRA™ HIGH TEMP CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
15	Stainless Steel Pipe Clamp	Bagged	2000567	H5NHPS15BAG	2000572	H5NLPS15BAG	\$113.90
15	RubberLox™ Pipe Clamp	Bagged	2005790	H5NHPR15BAG	2005795	H5NLPR15BAG	\$113.90
15	Cast Iron Cable Weight	Bagged	2000587	H5NHWC15BAG	2000592	H5NLWC15BAG	\$120.50
15	Plastic Cable Weight	Bagged	2005791	H5NHWP15BAG	2005796	H5NLWP15BAG	\$120.50
15	Stainless Steel Pipe Clamp	Boxed	2000577	H5NHPS15BOX	2000582	H5NLPS15BOX	\$114.68
15	RubberLox™ Pipe Clamp	Boxed	2005792	H5NHPR15BOX	2005797	H5NLPR15BOX	\$114.68
15	Cast Iron Cable Weight	Boxed	2000597	H5NHWC15BOX	2000602	H5NLWC15BOX	\$121.28
15	Plastic Cable Weight	Boxed	2005793	H5NHWP15BOX	2005798	H5NLWP15BOX	\$121.28
15	No Cable Attachment	Bulk	2005794	H5NHXX15BLK	2005799	H5NLXX15BLK	\$105.35

HYTRA™ HIGH TEMP CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
20	Stainless Steel Pipe Clamp	Bagged	2000568	H5NHPS20BAG	2000573	H5NLPS20BAG	\$119.00
20	RubberLox™ Pipe Clamp	Bagged	2005800	H5NHPR20BAG	2005805	H5NLPR20BAG	\$119.00
20	Cast Iron Cable Weight	Bagged	2000588	H5NHWC20BAG	2000593	H5NLWC20BAG	\$125.60
20	Plastic Cable Weight	Bagged	2005801	H5NHWP20BAG	2005806	H5NLWP20BAG	\$125.60
20	Stainless Steel Pipe Clamp	Boxed	2000578	H5NHPS20BOX	2000583	H5NLPS20BOX	\$119.78
20	RubberLox™ Pipe Clamp	Boxed	2005802	H5NHPR20BOX	2005807	H5NLPR20BOX	\$119.78
20	Cast Iron Cable Weight	Boxed	2000598	H5NHWC20BOX	2000603	H5NLWC20BOX	\$126.38
20	Plastic Cable Weight	Boxed	2005803	H5NHWP20BOX	2005808	H5NLWP20BOX	\$126.38
20	No Cable Attachment	Bulk	2005804	H5NHXX20BLK	2005809	H5NLXX20BLK	\$110.45

HYTRA™ HIGH TEMP CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
25	Stainless Steel Pipe Clamp	Bagged	2005810	H5NHPS25BAG	2005819	H5NLPS25BAG	\$126.40
25	RubberLox™ Pipe Clamp	Bagged	2005811	H5NHPR25BAG	2005820	H5NLPR25BAG	\$126.40
25	Cast Iron Cable Weight	Bagged	2005812	H5NHWC25BAG	2005821	H5NLWC25BAG	\$133.00
25	Plastic Cable Weight	Bagged	2005813	H5NHWP25BAG	2005822	H5NLWP25BAG	\$133.00
25	Stainless Steel Pipe Clamp	Boxed	2005814	H5NHPS25BOX	2005823	H5NLPS25BOX	\$127.18
25	RubberLox™ Pipe Clamp	Boxed	2005815	H5NHPR25BOX	2005824	H5NLPR25BOX	\$127.18
25	Cast Iron Cable Weight	Boxed	2005816	H5NHWC25BOX	2005825	H5NLWC25BOX	\$133.78
25	Plastic Cable Weight	Boxed	2005817	H5NHWP25BOX	2005826	H5NLWP25BOX	\$133.78
25	No Cable Attachment	Bulk	2005818	H5NHXX25BLK	2005827	H5NLXX25BLK	\$117.85

Hytra™ High Temp Narrow Angle Control Switches

Quick Specs (full specs see technical data sheet)

NEW

Primary Voltage: 120/240VAC, 5A
Cable Type: High Temperature, SJ00W (UL/CSA), 16 gauge, 2-conductor
Housing Material: Polypropylene
Operating Temp: 0 - 200° F
Switching Differential: 20° total (narrow angle)
Activation Types: Normally Open (high level alarms or pump down controls)
 Normally Closed (low level alarms or pump up controls)

HYTRA™ HIGH TEMP CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
30	Stainless Steel Pipe Clamp	Bagged	2000569	H5NHPS30BAG	2000574	H5NLPS30BAG	\$129.51
30	RubberLox™ Pipe Clamp	Bagged	2005828	H5NHPR30BAG	2005833	H5NLPR30BAG	\$129.51
30	Cast Iron Cable Weight	Bagged	2000589	H5NHCW30BAG	2000594	H5NLWC30BAG	\$136.11
30	Plastic Cable Weight	Bagged	2005829	H5NHWP30BAG	2005834	H5NLWP30BAG	\$136.11
30	Stainless Steel Pipe Clamp	Boxed	2000579	H5NHPS30BOX	2000584	H5NLPS30BOX	\$130.29
30	RubberLox™ Pipe Clamp	Boxed	2005830	H5NHPR30BOX	2005835	H5NLPR30BOX	\$130.29
30	Cast Iron Cable Weight	Boxed	2000599	H5NHCW30BOX	2000604	H5NLWC30BOX	\$136.89
30	Plastic Cable Weight	Boxed	2005831	H5NHWP30BOX	2005836	H5NLWP30BOX	\$136.89
30	No Cable Attachment	Bulk	2005832	H5NHXX30BLK	2005837	H5NLXX30BLK	\$120.96

HYTRA™ HIGH TEMP CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
50	Stainless Steel Pipe Clamp	Bagged	2000570	H5NHPS50BAG	2000575	H5NLPS50BAG	\$157.65
50	RubberLox™ Pipe Clamp	Bagged	2005838	H5NHPR50BAG	2005843	H5NLPR50BAG	\$157.65
50	Cast Iron Cable Weight	Bagged	2000590	H5NHCW50BAG	2000595	H5NLWC50BAG	\$164.25
50	Plastic Cable Weight	Bagged	2005839	H5NHWP50BAG	2005844	H5NLWP50BAG	\$164.25
50	Stainless Steel Pipe Clamp	Boxed	2000580	H5NHPS50BOX	2000585	H5NLPS50BOX	\$158.43
50	RubberLox™ Pipe Clamp	Boxed	2005840	H5NHPR50BOX	2005845	H5NLPR50BOX	\$158.43
50	Cast Iron Cable Weight	Boxed	2000600	H5NHCW50BOX	2000605	H5NLWC50BOX	\$165.03
50	Plastic Cable Weight	Boxed	2005841	H5NHWP50BOX	2005846	H5NLWP50BOX	\$165.03
50	No Cable Attachment	Bulk	2005842	H5NHXX50BLK	2005847	H5NLXX50BLK	\$149.10

HYTRA™ HIGH TEMP CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
75	Stainless Steel Pipe Clamp	Bagged	2005848	H5NHPS75BAG	2005857	H5NLPS75BAG	\$188.90
75	RubberLox™ Pipe Clamp	Bagged	2005849	H5NHPR75BAG	2005858	H5NLPR75BAG	\$188.90
75	Cast Iron Cable Weight	Bagged	2005850	H5NHCW75BAG	2005859	H5NLWC75BAG	\$195.50
75	Plastic Cable Weight	Bagged	2005851	H5NHWP75BAG	2005860	H5NLWP75BAG	\$195.50
75	Stainless Steel Pipe Clamp	Boxed	2005852	H5NHPS75BOX	2005861	H5NLPS75BOX	\$189.68
75	RubberLox™ Pipe Clamp	Boxed	2005853	H5NHPR75BOX	2005862	H5NLPR75BOX	\$189.68
75	Cast Iron Cable Weight	Boxed	2005854	H5NHCW75BOX	2005863	H5NLWC75BOX	\$196.28
75	Plastic Cable Weight	Boxed	2005855	H5NHWP75BOX	2005864	H5NLWP75BOX	\$196.28
75	No Cable Attachment	Bulk	2005856	H5NHXX75BLK	2005865	H5NLXX75BLK	\$180.35

HYTRA™ HIGH TEMP CONTROL SWITCH NARROW ANGLE (20° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
100	Stainless Steel Pipe Clamp	Bagged	2000861	H5NHPS100BAG	2005874	H5NLPS100BAG	\$220.15
100	RubberLox™ Pipe Clamp	Bagged	2005866	H5NHPR100BAG	2005875	H5NLPR100BAG	\$220.15
100	Cast Iron Cable Weight	Bagged	2005867	H5NHCW100BAG	2005876	H5NLWC100BAG	\$226.75
100	Plastic Cable Weight	Bagged	2005868	H5NHWP100BAG	2005877	H5NLWP100BAG	\$226.75
100	Stainless Steel Pipe Clamp	Boxed	2005869	H5NHPS100BOX	2005878	H5NLPS100BOX	\$220.93
100	RubberLox™ Pipe Clamp	Boxed	2005870	H5NHPR100BOX	2005879	H5NLPR100BOX	\$220.93
100	Cast Iron Cable Weight	Boxed	2005871	H5NHCW100BOX	2005880	H5NLWC100BOX	\$227.53
100	Plastic Cable Weight	Boxed	2005872	H5NHWP100BOX	2005881	H5NLWP100BOX	\$227.53
100	No Cable Attachment	Bulk	2005873	H5NHXX100BLK	2005882	H5NLXX100BLK	\$211.60

Hytra™ High Temp Wide Angle Control Switches

Quick Specs (full specs see technical data sheet)

NEW

Primary Voltage: 120/240VAC, 5A
Cable Type: High Temperature, SJOOV (UL/CSA), 16 gauge, 2-conductor
Housing Material: Polypropylene
Operating Temp: 0 - 200° F
Switching Differential: 90° total (wide angle)
Activation Types: Normally Open (high level alarms or pump down controls)
 Normally Closed (low level alarms or pump up controls)

HYTRA™ HIGH TEMP CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
10	Stainless Steel Pipe Clamp	Bagged	2000606	H5WHPS10BAG	2000611	H5WLPS10BAG	\$106.30
10	RubberLox™ Pipe Clamp	Bagged	2006027	H5WHPR10BAG	2006032	H5WLPR10BAG	\$106.30
10	Cast Iron Cable Weight	Bagged	2000626	H5WHWC10BAG	2000631	H5WLWC10BAG	\$112.90
10	Plastic Cable Weight	Bagged	2006028	H5WHWP10BAG	2006033	H5WLWP10BAG	\$112.90
10	Stainless Steel Pipe Clamp	Boxed	2000616	H5WHPS10BOX	2000621	H5WLPS10BOX	\$107.08
10	RubberLox™ Pipe Clamp	Boxed	2006029	H5WHPR10BOX	2006034	H5WLPR10BOX	\$107.08
10	Cast Iron Cable Weight	Boxed	2000636	H5WHWC10BOX	2000641	H5WLWC10BOX	\$113.68
10	Plastic Cable Weight	Boxed	2006030	H5WHWP10BOX	2006035	H5WLWP10BOX	\$113.68
10	No Cable Attachment	Bulk	2006031	H5WHXX10BLK	2006036	H5WLXX10BLK	\$97.75

HYTRA™ HIGH TEMP CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
15	Stainless Steel Pipe Clamp	Bagged	2000607	H5WHPS15BAG	2000612	H5WLPS15BAG	\$113.90
15	RubberLox™ Pipe Clamp	Bagged	2006037	H5WHPR15BAG	2006042	H5WLPR15BAG	\$113.90
15	Cast Iron Cable Weight	Bagged	2000627	H5WHWC15BAG	2000632	H5WLWC15BAG	\$120.50
15	Plastic Cable Weight	Bagged	2006038	H5WHWP15BAG	2006043	H5WLWP15BAG	\$120.50
15	Stainless Steel Pipe Clamp	Boxed	2000617	H5WHPS15BOX	2000622	H5WLPS15BOX	\$114.68
15	RubberLox™ Pipe Clamp	Boxed	2006039	H5WHPR15BOX	2006044	H5WLPR15BOX	\$114.68
15	Cast Iron Cable Weight	Boxed	2000637	H5WHWC15BOX	2000642	H5WLWC15BOX	\$121.28
15	Plastic Cable Weight	Boxed	2006040	H5WHWP15BOX	2006045	H5WLWP15BOX	\$121.28
15	No Cable Attachment	Bulk	2006041	H5WHXX15BLK	2006046	H5WLXX15BLK	\$105.35

HYTRA™ HIGH TEMP CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
20	Stainless Steel Pipe Clamp	Bagged	2000608	H5WHPS20BAG	2000613	H5WLPS20BAG	\$119.00
20	RubberLox™ Pipe Clamp	Bagged	2006047	H5WHPR20BAG	2006052	H5WLPR20BAG	\$119.00
20	Cast Iron Cable Weight	Bagged	2000628	H5WHWC20BAG	2000633	H5WLWC20BAG	\$125.60
20	Plastic Cable Weight	Bagged	2006048	H5WHWP20BAG	2006053	H5WLWP20BAG	\$125.60
20	Stainless Steel Pipe Clamp	Boxed	2000618	H5WHPS20BOX	2000623	H5WLPS20BOX	\$119.78
20	RubberLox™ Pipe Clamp	Boxed	2006049	H5WHPR20BOX	2006054	H5WLPR20BOX	\$119.78
20	Cast Iron Cable Weight	Boxed	2000638	H5WHWC20BOX	2000643	H5WLWC20BOX	\$126.38
20	Plastic Cable Weight	Boxed	2006050	H5WHWP20BOX	2006055	H5WLWP20BOX	\$126.38
20	No Cable Attachment	Bulk	2006051	H5WHXX20BLK	2006056	H5WLXX20BLK	\$110.45

HYTRA™ HIGH TEMP CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
25	Stainless Steel Pipe Clamp	Bagged	2006057	H5WHPS25BAG	2006066	H5WLPS25BAG	\$126.40
25	RubberLox™ Pipe Clamp	Bagged	2006058	H5WHPR25BAG	2006067	H5WLPR25BAG	\$126.40
25	Cast Iron Cable Weight	Bagged	2006059	H5WHWC25BAG	2006068	H5WLWC25BAG	\$133.00
25	Plastic Cable Weight	Bagged	2006060	H5WHWP25BAG	2006069	H5WLWP25BAG	\$133.00
25	Stainless Steel Pipe Clamp	Boxed	2006061	H5WHPS25BOX	2006070	H5WLPS25BOX	\$127.18
25	RubberLox™ Pipe Clamp	Boxed	2006062	H5WHPR25BOX	2006071	H5WLPR25BOX	\$127.18
25	Cast Iron Cable Weight	Boxed	2006063	H5WHWC25BOX	2006072	H5WLWC25BOX	\$133.78
25	Plastic Cable Weight	Boxed	2006064	H5WHWP25BOX	2006073	H5WLWP25BOX	\$133.78
25	No Cable Attachment	Bulk	2006065	H5WHXX25BLK	2006074	H5WLXX25BLK	\$117.85

Hytra™ High Temp Wide Angle Control Switches

Quick Specs (full specs see technical data sheet)

NEW

Primary Voltage: 120/240VAC, 5A
 Cable Type: High Temperature, SJ00W (UL/CSA), 16 gauge, 2-conductor
 Housing Material: Polypropylene
 Operating Temp: 0 - 200° F
 Switching Differential: 90° total (wide angle)
 Activation Types: Normally Open (high level alarms or pump down controls)
 Normally Closed (low level alarms or pump up controls)

HYTRA™ HIGH TEMP CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
30	Stainless Steel Pipe Clamp	Bagged	2000609	H5WHPS30BAG	2000614	H5WNLPS30BAG	\$129.51
30	RubberLox™ Pipe Clamp	Bagged	2006075	H5WHPR30BAG	2006080	H5WLPR30BAG	\$129.51
30	Cast Iron Cable Weight	Bagged	2000629	H5WNHWC30BAG	2000634	H5WLWC30BAG	\$136.11
30	Plastic Cable Weight	Bagged	2006076	H5WHWP30BAG	2006081	H5WLWP30BAG	\$136.11
30	Stainless Steel Pipe Clamp	Boxed	2000619	H5WHPS30BOX	2000624	H5WLPS30BOX	\$130.29
30	RubberLox™ Pipe Clamp	Boxed	2006077	H5WHPR30BOX	2006082	H5WLPR30BOX	\$130.29
30	Cast Iron Cable Weight	Boxed	2000639	H5WHWC30BOX	2000644	H5WNLWC30BOX	\$136.89
30	Plastic Cable Weight	Boxed	2006078	H5WNHWP30BOX	2006083	H5WLWP30BOX	\$136.89
30	No Cable Attachment	Bulk	2006079	H5WHXX30BLK	2006084	H5WLXX30BLK	\$120.96

HYTRA™ HIGH TEMP CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
50	Stainless Steel Pipe Clamp	Bagged	2000610	H5WHPS50BAG	2000615	H5WLPS50BAG	\$157.65
50	RubberLox™ Pipe Clamp	Bagged	2006085	H5WHPR50BAG	2006090	H5WLPR50BAG	\$157.65
50	Cast Iron Cable Weight	Bagged	2000630	H5WHWC50BAG	2000635	H5WLWC50BAG	\$164.25
50	Plastic Cable Weight	Bagged	2006086	H5WHWP50BAG	2006091	H5WLWP50BAG	\$164.25
50	Stainless Steel Pipe Clamp	Boxed	2000620	H5WHPS50BOX	2000625	H5WLPS50BOX	\$158.43
50	RubberLox™ Pipe Clamp	Boxed	2006087	H5WHPR50BOX	2006092	H5WLPR50BOX	\$158.43
50	Cast Iron Cable Weight	Boxed	2000640	H5WHWC50BOX	2000645	H5WLWC50BOX	\$165.03
50	Plastic Cable Weight	Boxed	2006088	H5WHWP50BOX	2006093	H5WLWP50BOX	\$165.03
50	No Cable Attachment	Bulk	2006089	H5WHXX50BLK	2006094	H5WLXX50BLK	\$149.10

HYTRA™ HIGH TEMP CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
75	Stainless Steel Pipe Clamp	Bagged	2006095	H5WHPS75BAG	2006104	H5WLPS75BAG	\$188.90
75	RubberLox™ Pipe Clamp	Bagged	2006096	H5WNHPR75BAG	2006105	H5WLPR75BAG	\$188.90
75	Cast Iron Cable Weight	Bagged	2006097	H5WHWC75BAG	2006106	H5WLWC75BAG	\$195.50
75	Plastic Cable Weight	Bagged	2006098	H5WHWP75BAG	2006107	H5WLWP75BAG	\$195.50
75	Stainless Steel Pipe Clamp	Boxed	2006099	H5WHPS75BOX	2006108	H5WLPS75BOX	\$189.68
75	RubberLox™ Pipe Clamp	Boxed	2006100	H5WHPR75BOX	2006109	H5WLPR75BOX	\$189.68
75	Cast Iron Cable Weight	Boxed	2006101	H5WHWC75BOX	2006110	H5WLWC75BOX	\$196.28
75	Plastic Cable Weight	Boxed	2006102	H5WHWP75BOX	2006111	H5WLWP75BOX	\$196.28
75	No Cable Attachment	Bulk	2006103	H5WHXX75BLK	2006112	H5WLXX75BLK	\$180.35

HYTRA™ HIGH TEMP CONTROL SWITCH WIDE ANGLE (90° total switching differential)			NORMALLY OPEN (high level or pump down) ↓		NORMALLY CLOSED (low level or pump up) ↑		120/240VAC BARE LEADS
Cable Length	Mounting Method	Packaging Method	Part Number	Model Number (120/240VAC)	Part Number	Model Number (120/240VAC)	LIST PRICE
100	Stainless Steel Pipe Clamp	Bagged	2006113	H5WHPS100BAG	2006122	H5WNLPS100BAG	\$220.15
100	RubberLox™ Pipe Clamp	Bagged	2006114	H5WHPR100BAG	2006123	H5WLPR100BAG	\$220.15
100	Cast Iron Cable Weight	Bagged	2006115	H5WHWC100BAG	2006124	H5WLWC100BAG	\$226.75
100	Plastic Cable Weight	Bagged	2006116	H5WHWP100BAG	2006125	H5WLWP100BAG	\$226.75
100	Stainless Steel Pipe Clamp	Boxed	2006117	H5WHPS100BOX	2006126	H5WLPS100BOX	\$220.93
100	RubberLox™ Pipe Clamp	Boxed	2006118	H5WHPR100BOX	2006127	H5WLPR100BOX	\$220.93
100	Cast Iron Cable Weight	Boxed	2006119	H5WHWC100BOX	2006128	H5WLWC100BOX	\$227.53
100	Plastic Cable Weight	Boxed	2006120	H5WHWP100BOX	2006129	H5WLWP100BOX	\$227.53
100	No Cable Attachment	Bulk	2006121	H5WHXX100BLK	2006130	H5WLXX100BLK	\$211.60

NEW

Hytra™ High Temp Control Switch

120/240VAC, Bare Leads, 5 Amps (standard) and 5 Amps or 1mA, 4VDC minimum (gold) | Operating Temp: 0 - 200° F
 Choose from the list of components below to customize a Hytra™ Control Switch for your specific application.

MODEL BOX 1	HOUSING MATERIAL and CABLE	OPTION CHOICES	SPECIAL INSTRUCTIONS	MODEL # BOX 1
	Hytra™ High Temperature Float Switch	H	Base Model in Model Box 1 to the right.	H
MODEL BOX 2	VOLTAGE / AMPERAGE RATING	OPTION CHOICES	SPECIAL INSTRUCTIONS	MODEL # BOX 2
	120/240VAC, 5 Amps (standard)	5	Select Voltage/Ampere Rating and indicate selection in Model Box 2 to the right.	
	120/240VAC, 5 Amps or 1mA, 4VDC minimum (gold)	5G		
MODEL BOX 3	ACTIVATION ANGLE (range)	OPTION CHOICES	SPECIAL INSTRUCTIONS	MODEL # BOX 3
	Narrow Angle (20° total switching differential)	N	Select Activation Angle (range) and indicate selection in Model Box 3 to the right.	
	Medium Angle (60° total switching differential)	M		
	Wide Angle (90° total switching differential)	W		
MODEL BOX 4	ACTIVATION TYPE	OPTION CHOICES	SPECIAL INSTRUCTIONS	MODEL # BOX 4
	High Level, Normally Open (NO)	H	Select Activation Type and indicate selection in Model Box 4 to the right.	
	Low Level, Normally Closed (NC)	L		
MODEL BOX 5	MOUNTING METHOD (float attachment)	OPTION CHOICES	SPECIAL INSTRUCTIONS	MODEL # BOX 5
	Pipe Clamp, Stainless Steel	PS	Select Mounting Method (float attachment) and indicate selection in Model Box 5 to the right. (*) If selecting "XX", you must choose bulk packaging method "BLK" in Model Box 7 below.	
	Pipe Clamp, RubberLox™	PR		
	Cable Weight, Cast Iron	WC		
	Cable Weight, Plastic	WP		
	No Mounting Method (float only; see special instructions)	XX*		
MODEL BOX 6	CABLE LENGTH (feet)	OPTION CHOICES	SPECIAL INSTRUCTIONS	MODEL # BOX 6
	10' Cable Length	10	Select Cable Length and indicate selection in Model Box 6 to the right. Standard lengths are listed, custom lengths available by calling the factory (218.483.3034).	
	15' Cable Length	15		
	20' Cable Length	20		
	25' Cable Length	25		
	30' Cable Length	30		
	50' Cable Length	50		
	75' Cable Length	75		
	100' Cable Length	100		
MODEL BOX 7	PACKAGING METHOD	OPTION CHOICES	SPECIAL INSTRUCTIONS	MODEL # BOX 7
	Bagged (individual packaging)	BAG	Select Packaging Method and indicate selection in Model Box 7 to the right. (*) If No Mounting Method "XX" is selected, you must choose bulk packaging method "BLK" in Model Box.	
	Boxed (individual packaging)	BOX		
	Bulk (bulk packaging; when "XX" mounting method is selected)	BLK		

Enter the Model Numbers from Box 1 through Box 7 where indicated below, this is your Hytra™ Control Switch Model Number. Please call Alderon Industries at 218.483.3034 with the model number for a part number with pricing or visit alderonind.com to enter the model number for a part number with pricing.

Customized Hytra™ Control Switch Model Number:

MODEL # BOX 1	MODEL # BOX 2	MODEL # BOX 3	MODEL # BOX 4	MODEL # BOX 5	MODEL # BOX 6	MODEL # BOX 7

Total List Cost:

CALL FOR PRICING
218.483.3034

This configurator is used to create a model number for all variations of the Hytra™ High Temp control switches not listed in this price sheet. After creating a model number, visit our website alderonind.com and enter this information on the Hytra™ High Temp configurator page which will give you a salable part number (2-million number) with pricing. You may also contact our customer service department at 218.483.3034 or info@alderonind.com for a part number with pricing.

Pipe Clamps, Cable Weights, and Float Brackets

PART NUMBER	DESCRIPTION	LIST PRICE
2000556	Stainless Steel Pipe Clamp for Float Switch, 3-Inch Clamp	\$8.33
2000557	Stainless Steel Pipe Clamp for Float Switch, 1-Inch Clamp	\$7.43
2000562	Stainless Steel Pipe Clamp for Float Switch, 3-Inch Clamp, Contractor Pack (Qty 12)	\$92.56
2000563	Stainless Steel Pipe Clamp for Float Switch, 1-Inch Clamp, Contractor Pack (Qty 12)	\$82.51
8091	RubberLox™ Pipe Clamp	\$8.33
8092	RubberLox™ Pipe Clamp, Contractor Pack (Qty 12)	\$47.00
7039	Cast Iron Cable Weight	\$14.93
2000275	Plastic Cable Weight	\$14.93
7920	Float Bracket, 3-Hole	\$83.94
7902	Float Bracket, 4-Hole	\$111.64
7910	Float Bracket, 6-Hole	\$129.68

TERMS & CONDITIONS

PURCHASE ORDERS

Preferred via email: orders@alderonind.com

If e-mail is not available, call factory: 218.483.3034

SHIPPING INFORMATION

MINIMUMS: There are no minimums on quantity of products ordered.

FREIGHT: Standard catalog products in the United States require a \$1,500.00 minimum order for freight allowed. Most standard catalog products start with the number 1, 2, 3, 4, 7, 8, or the letters A, D, E, J, M, P, S, and W. Custom controls DO NOT have a freight allowed policy.

FREIGHT COMPANIES:

UPS® - Most Alderon products weighing under 80 lb are sent through UPS®.

Other Carriers - All major delivery companies serve Alderon Industries and can be used at your request. Contact our shipping department to request more information via email: shipping@alderonind.com

FREIGHT CLAIMS: Contact the parcel or freight company for claims on freight damaged in transit.

LEAD TIME: Standard catalog products starting with the number 1, 2, 3, 4, 7, 8, or the letters A, D, E, J, M, P, S, and W are generally shipped within 72 hours of receiving an order. Larger orders may take longer. If your order needs to be expedited, please call 218.483.3034 and we will do everything we can to accommodate your request. Custom controls take longer than standard products with lead times depending on component requirements and availability.

STANDARD SHIPPING: All items will ship UPS® Ground as standard procedure.

EXPEDITED SHIPPING: Indicate on purchase order. Place order before 2:00pm (Central Time) for expedited shipment of items in stock.

QUESTIONS: Additional shipping related information can be obtained by calling the main office of Alderon Industries.

PRODUCT RETURN

RETURNABLE PRODUCT: Standard products that start with the number 1, 2, 3, 4, 7, 8, or the letters A, D, E, J, M, P, S, and W can be returned within one year of manufacture date. Custom controls, product that has been used, and product dated one year or more from date of manufacture are not returnable.

RETURN GOODS AUTHORIZATION (RGA) NUMBER: Call the main office at 218.483.3034 to be assigned an RGA number. All products to be returned need an RGA number prior to the return of the defective product or part.

ADDRESS: Please send returned goods with RGA number included to: Alderon Industries, Attn: Returns, 151 16th Street South, Hawley, MN, 56549.

STOCKING FEE: A 15% restocking fee applies to all approved returned goods that are not a warranty replacement (contact parcel or freight company for claims on freight damaged in transit).

THREE-YEAR LIMITED WARRANTY*

LIMITED WARRANTY: Subject to the conditions of the Three-Year Limited Warranty, Alderon Industries, LLC ("Alderon") warrants to the original user or consumer of an Alderon product (the "Product") that, for a period of three (3) years from the date of manufacture, the Product will be free from defects in materials and workmanship under normal use and service, and provided the Product is installed, operated, and maintained in accordance with instructions supplied by Alderon.

WARRANTY EXCLUSIONS: Notwithstanding anything to the contrary, this Limited Warranty does not cover: 1) Alderon custom control units, see One-Year Limited Warranty - Custom Controls. 2) Damage, defects, or malfunctions resulting from (a) failure to properly install, operate, or maintain the Product and applicable local codes, ordinances, and good trade practices; (b) normal wear and tear; (c) abuse, accident, or negligence; (d) de-installation and movement of the Product from its original installation location; (e) repair and/or modification of the Product without prior authorization from Alderon; (f) use of the Product for purposes other than for what it was designed and manufactured; or (g) conditions beyond the control of Alderon, including lightning and freight damages (hidden or visible). 3) Cost of field labor or other charges incurred by you in removing and/or re-affixing the Product or any part or component thereof. 4) Transportation costs.

CLAIM PROCEDURE: To make a claim regarding breach of warranty, (a) the claim must be received by Alderon before the expiration of the warranty period; and (b) the defective Product, or part thereof, must be returned to a designated Alderon location, FREIGHT PREPAID, together with proof of purchase. A return goods authorization must be received prior to the return of the defective Product or part.

EXCLUSIVE REMEDY: In the event of a warranty claim that Alderon determines to be covered by this Limited Warranty, Alderon will, at its option, repair or replace the Product.

LIABILITY LIMITATION: In no event will Alderon's liability to you or any person or entity exceed the price paid to Alderon for the defective Product.

(*) see website for full Three-Year Limited Warranty information