AQUASTATS

Honeywell

Aquastats

Series RA-1-AP Steam Radiator Valves are used as shutoff valves in steam or hydronic heating systems. They feature a bronze body and angle pattern with FIP x male union connections. Maximum Working Pressure: 60psi (4.2 bar) non-shock water, 15psi (1 bar) non-shock saturated steam.

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Application	Switch Action	Temp Range (F)	Midscale Diff (F)	Includes	Mfr#	Item#	Reman#
High or low limit	Break on temp. rise	100 - 240	5 - 30 adj.	#1	L4006A1678	C290	C290R
High or low limit	Break on temp. rise	40 - 180	- - -		L4006A1959	L4006A1959	
High or low limit	Break on temp. rise	100 - 240	5 - 30 adj.	#2	L4006A2007	C290A	C290R
Circulator	Make on temp. rise	100 - 240	5 - 30 adj.		L4006B1163	C290-1A	
Circulator	Make on temp. rise	100 - 240	5 - 30 adj.	#1	L4006B1155		C290-1R
Circulator	Opens on temp. rise	100 - 240	5 - 30 adj.	#3	L4006A*		C290-2R
High limit; manual reset	Opens on temp. rise	130 - 270	Manual reset		L4006E1067	C290-6	
High limit	Break on temp. rise	100 - 200	Manual reset		L4006E1125	L4006E1125	
Circulator	Make on temp. rise	130 - 270	Manual reset	#1	L4006E1091	C290-6A	
High limit, strap-on mount	Break on temp. rise	100 - 240	Manual reset		L4006H1004	L4006H1004	
- - -	Opens on temp. rise	- - -	- - -	#3	L4080B		C290-8R
Extended shank	Opens on temp. rise	- - -	- - -	#3	L4080B-1		C290-10R
Circulator, high or low limit	SPDT	100 - 240	5 - 30 adj.	#1	L6006A1145	C293-3	C293R
Circulator, high or low limit strap-on mount	SPDT	65 - 200	5 - 30 adj.	#4	L6006C1018	C335-2	
- - -	Limit reverse	- - -	- - -	#5	LA409A		C335R
- - -	Limit reverse	- - -	- - -	#5	LA409B		C335-1R

*7 in. element.
Includes:
1. 3" insulation, stop factory set at 240°F; well adapter and heat conductive compound.
2. 3" insulation.
3. ½" well.
4. Bracket for strap-on mounting, stop factory-set at 200°F; well adapter and heat-conductive compound.
5. Mercury contacts.

NOTE: Remanufactured products available only on exchange for similar defective units.