

# L6008A1242/U

Attribute	Value
SKU Short Description	Circulator Aquastat Controller, High or Low Limit, Range 100-200 °F, adjustable differential, SPST, NO terminals break on temperature rise
Product Taxonomy Node	RMH Root.Controls.Aquastats
Linking Product Number	L6008
Bundle	No
Includes	66 in Capillary
Capillary Length	66 in
Bulb Diameter	3/8 in 10 mm
Bulb Length	2 7/8 in 73 mm
Package Height UoM	mm
Package Length UoM	mm
Package Weight	0.59
Package Weight UoM	kg
Package Width UoM	mm
Product Height	5.63 143
Product Height UoM	in mm
Product Width	2 51
Product Width UoM	in mm
Bulb Material	Copper (Cu)
Color	Gray
Mounting Type	Horizontal Mount Vertical Mount
Application	Circulator Control and High Limit or Low Limit
Ambient Temperature (Max)	150 °F 66 °C
Differential Temperature	5 °F to 30 °F Adjustable 3 °C to 17 °C Adjustable
Operating Temperature (Max)	200 °F 93 °C
Operating Temperature (Min)	100 °F 38 °C
Electrical Ratings at Full Load	8 A @ 120 V AC 5.1 A @ 240 V AC

Attribute	Value
Electrical Ratings at Locked Rotor	48 A @ 120 V AC 30.6 A @ 240 V AC
Electrical Ratings Millivolt	0.25 A @ 0.25 to 12 V DC
Approvals and Standards	UL Component Recognized: File No. MP466, Vol. 6, Sec.1, Guide No. MBPR2 CSA Certified: File No. LR95329-1
SKU Title	Circulator Aquastat, High or Low Limit, Range 100-200°F, adj differential
Brand	Resideo
Global ERP Status Code	01
UPC Number	085267176484
LOB	RTS
Hazardous Material Code	E08
Hazardous Material Description	UN1294, Dangerous Goods in Excepted Quantities, Class 3