

L4006B1163/U

Attribute	Value
SKU Short Description	Circulator Aquastat Controller, Range 100-240 °F, adjustable differential, SPST, contacts break on temperature rise
Product Taxonomy Node	RMH Root.Controls.Aquastats
Linking Product Number	L4006B - No Well
Bundle	No
Bulb Diameter	3/8 in 10 mm
Bulb Length	2 7/8 in 73 mm
Package Height	104
Package Height UoM	mm
Package Length	118
Package Length UoM	mm
Package Weight	0.404
Package Weight UoM	kg
Package Width	104
Package Width UoM	mm
Product Height	5.63 143
Product Height UoM	in mm
Product Width	2 51
Product Width UoM	in mm
Insulation Depth	3 in
Well Spud Size	3/4 in 14 NPT 19 mm 14 NPT
Bulb Material	Copper (Cu)
Color	Gray
Application	Circulator Control
Switch Action	Contacts break on temperature rise
Switch Type	SPST
Ambient Temperature (Max)	150 °F 66 °C

Attribute	Value
Differential Temperature	5 °F to 30 °F Adjustable 3 °C to 17 °C Adjustable
Operating Temperature (Max)	240 °F 116 °C
Operating Temperature (Min)	100 °F 38 °C
Electrical Ratings at Full Load	8 A @ 120 V AC 5.1 A @ 240 V AC
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 AGA Certified
SKU Title	Circulator Aquastat, Range 100-240 °F, adjustable differential
Brand	Resideo
Global ERP Status Code	01
UPC Number	085267048835
LOB	RTS
Hazardous Material Code	E08
Hazardous Material Description	UN1294, Dangerous Goods in Excepted Quantities, Class 3