

JMH

This range of electronic humidistats provides accurate humidity control for ventilation, humidifying and de-humidifying equipment. The humidistat constantly monitors ambient humidity. When the humidity exceeds the set point by more than 4% the relay output will change over. When the humidity drops below the setpoint by more than 4% the output changes back. An integral time delay can be used for ventilation applications as an overrun timer. Two versions are available, one with external humidity setting and one with internal humidity setting.



CODE	DESCRIPTION	LOAD RATING AT		TIMINGS	HUMIDITY	HUMIDITY
		230VAC			RANGE	ACCURACY
		RESISTIVE	INDUCTIVE			
JMHC-1E	Electronic Humidistat with external control	10A	6A	30secs to	30-90% relative humidity	+/-5% relative humidity
				30mins		
JMHC-1C	Electronic Humidistat with internal control	10A	6A	30secs to	30-90% relative humidity	+/-5% relative humidity
				30mins		