



Electronic thermostat



Electronic Hygrotherm



NO Thermostat



Thermostat with inverse contact

## Resistance heaters



Control relative humidity			
Setting range	Display	Reference	Price list
20% ... 80%	% RH	<b>NSYCCOHY230VID</b>	5.368.000

7 different operating modes.

Control temperature and relative humidity			
Setting range	Display	Reference	Price list
-40°C ... +80°C	°C or °F	<b>NSYCCOHYT120VID</b>	5.280.000
		<b>NSYCCOHYT230VID</b>	5.280.000

3 different operating modes.

Option of installing an external sensors.

Control a resistance heater or an alarm		
Setting range	Reference	Price list
0... +60°C	<b>NSYCCOTHC</b>	451.000
+32... +140°F	<b>NSYCCOTHCF</b>	649.000

Control a fan or an alarm		
Setting range	Reference	Price list
0 ... +60°C	<b>NSYCCOTHO</b>	396.000

Control a resistance heater and fan		
Setting range	Reference	Price list
0 ... +60°C	<b>NSYCCOTHD</b>	676.500

Control a resistance heater and fan		
Setting range	Reference	Price list
0 ... +60°C	<b>NSYCCOTHI</b>	1.061.500



Electronic Hygrostat



NC Thermostat



Double Thermostat

Insulated resistance heaters - 2 poles			
Power (W)	Voltage (V)	Reference	Price list
10	110 - 250AC	<b>NSYCR10WU2C</b>	3.014.000

Insulated resistance heaters with fan			
Power (W)	Voltage (V)	Reference	Price list
177	230AC	<b>NSYCR170W230VVC</b>	13.585.000

Insulated resistance heaters 4 poles			
Power (W)	Voltage (V)	Reference	Price list
147	110 - 250 AC	<b>NSYCR150WU2C</b>	5.626.500



## Aluminium resistance heaters



Resistance heaters			
Power (W)	Voltage (V)	Reference	Price list
<b>Power cord</b>			
10	12 - 24 DC	<b>NSYCR10WU1</b>	<i>1.138.500</i>
20	110 - 250 AC	<b>NSYCR20WU2</b>	<i>1.061.500</i>
<b>Terminal block</b>			
55	110 - 250 AC	<b>NSYCR55WU2</b>	<i>1.650.000</i>
90	110 - 250 AC	<b>NSYCR100WU2</b>	<i>1.848.000</i>
90	270 - 420 AC	<b>NSYCR100WU3</b>	<i>2.277.000</i>
150	110 - 250 AC	<b>NSYCR150WU2</b>	<i>2.964.500</i>



Resistance heaters with fan			
Power (W)	Voltage (V)	Reference	Price list
250	230V	<b>NSYCR250W230VV</b>	<i>5.302.000</i>

## Ventilation systems with filters



Fan flow rate (m3/h)			Voltage (V)	Forced ventilation systems	
Free with filter	With 1 outlet grille	With 2 outlet grilles		Fan with filter IP54 - RAL 7035	
50Hz	50Hz	50Hz		Reference	Price list
38	25	33	230	<b>NSYCVF38M230PF</b>	<i>2.656.500</i>
38	27	35	2372.700	<b>NSYCVF38M115PF</b>	<i>2.751.100</i>
58	39	47	24DC	<b>NSYCVF38M24DPF</b>	<i>3.201.000</i>
85	63	71	230	<b>NSYCVF85M230PF</b>	<i>2.469.500</i>
79	65	73	115	<b>NSYCVF85M115PF</b>	<i>2.740.100</i>
80	57	77	24DC	<b>NSYCVF85M24DPF</b>	<i>2.618.000</i>
165	153	161	230	<b>NSYCVF165M230PF</b>	<i>3.404.500</i>
164	153	161	115	<b>NSYCVF165M115PF</b>	<i>4.647.500</i>
188	171	179	24DC	<b>NSYCVF165M24DPF</b>	<i>3.591.500</i>
302	260	268	230	<b>NSYCVF300M230PF</b>	<i>4.746.500</i>
302	263	271	115	<b>NSYCVF300M115PF</b>	<i>6.946.500</i>
562	473	481	230	<b>NSYCVF560M230PF</b>	<i>13.304.500</i>
582	485	494	115	<b>NSYCVF560M115PF</b>	<i>14.547.500</i>
838	718	728	230	<b>NSYCVF850M230PF</b>	<i>13.794.000</i>
963	843	854	115	<b>NSYCVF850M115PF</b>	<i>17.631.900</i>
931	798	809	400	<b>NSYCVF850M400PF</b>	<i>18.836.400</i>

## Cooling units



Cooling power L35-L35 W (Btu/h)	Voltage (V AC)	Reference	
		l e e t S	
380 (1297)	230	<b>NSYCU400</b>	<i>74.712.000</i>
640 (2184)	230	<b>NSYCU600</b>	<i>77.742.500</i>
1000 (3412)	230	<b>NSYCU1K</b>	<i>98.860.300</i>
1600 (5459)	230	<b>NSYCU1K6</b>	<i>121.462.000</i>