

## Thermostats & Hygrostats for temperature and humidity control

- **Superior Quality**
- **Global listings**
- **Excellent Value**
- **In Stock**

### Tamper-proof thermostats

- For **Cooling** (blue):
  - normally open contact, closes as temperature rises
  - Available pre-sets:
    - 95 °F / 35 °C
    - 122 °F / 50 °C
    - 140 °F / 60 °C



- For **Heating** (red):
  - normally closed contact, opens as temperature rises
  - Available pre-sets:
    - 41 °F / 5 °C
    - 59 °F / 15 °C



### Adjustable thermostats

- Available for **Cooling & Heating**
- Thermostat available with remote capillary sensor
- Available with °F or °C scale

### Adjustable hygostat

- To maintain a set humidity level and avoid condensation



### Adjustable hygrotherm

- To maintain temperature and humidity settings and protect the equipment



## häwa thermostats, hygrostats and related equipment

DON'T FIND WHAT YOU NEED? PLEASE ALSO CHECK OUR COMPLETE CATALOG OR CALL US AT 1-800-783-4239				
	Description	Switch on temperature	Switch off temperature	Order No.
<b>Tamper-proof thermostats</b>  For regulation of cooling or heating equipment to maintain a desirable temperature inside an enclosure or cabinet for maximization of performance and life expectancy of the electric and electronic components.	<b>NO contact – for cooling equipment</b>	95 °F / 35 °C	77 °F / 25 °C	3150-4035-00-00
	<b>NO contact – for cooling equipment</b>	122 °F / 50 °C	104 °F / 40 °C	3150-4050-00-00
	<b>NO contact – for cooling equipment</b>	140 °F / 60 °C	122 °F / 50 °C	3150-4060-00-00
	<b>NC contact – for heating equipment</b>	41 °F / 5 °C	59 °F / 15 °C	3150-3015-00-00
	<b>NC contact – for heating equipment</b>	59 °F / 15 °C	77 °F / 25 °C	3150-3025-00-00
"NO" = normally open contact: contact closes once preset temperature is exceeded / "NC" = normally closed contact: contact opens once preset temperature is exceeded				
	Application	Display dial in	Temperature range	Order No.
<b>Adjustable thermostats</b>  For regulation of cooling or heating equipment to maintain a desirable temperature inside an enclosure or cabinet for maximization of performance and life expectancy of the electric and electronic components.	<b>NO contact – for cooling equipment</b>	°F	32 – 140 °F	3150-2060-02-27
	<b>NO contact – for cooling equipment</b>	°C	0 – 60 °C	3150-2060-02-30
	<b>NC contact – for heating equipment</b>	°F	32 – 140 °F	3150-1060-02-27
	<b>NC contact – for heating equipment</b>	°C	0 – 60 °C	3150-1060-02-30
	Application	Display dial in	Temperature range	Order No.
<b>Capillary thermostat</b> <i>Sensor on 5 ft capillary tube for inaccessible areas</i> Same as adjustable thermostats, but can be used for cooling <b>and</b> heating equipment.	<b>For cooling &amp; heating equipment</b>	°C	0 – 60 °C	3150-0061-02-30
	Application	Display dial in	Rel. humidity range	Order No.
<b>Adjustable hygrostat</b>  A heater is turned on – temperature-independent – if the preset relative humidity is exceeded.	<b>For heating equipment</b>	% rH	40 – 90 % rH	3150-0030-02-30
	Application	Display dial in	Ranges	Order No.
<b>Electronic hygrotherm</b>  A combination of thermostat and hygrostat to protect the components inside the enclosure.	<b>For cooling &amp; heating equipment</b>	°C / % rH	0 – 60 °C / 50 – 90 % rH	3150-0060-02-23
	Application	Nom. Voltage	Max. capacity	Order No.
<b>Electronic relay</b>  Designed to switch high powered DC operated equipment up to 16 Amps.	<b>All thermostats and hygrostats</b>	24 V <sub>DC</sub>	16 A @ 28 V <sub>DC</sub>	3150-0010-00-24

