



THERMO- HYGROSTAT WITH TIMER

CODE 13705

With two circuits for daytime and night-time operation. For simultaneous monitoring and control of temperature and humidity as well as parallel use as a timer precise to the second. Ideal for use with heat lamps, heating pads and other sources of warmth in order to prevent overheating or hypothermia. Optimal for the use of foggers and other sources of humidity in order to guarantee the required humidity. Integrated timer allows control of sprinkler systems to the second (min. cycle time 1 sec.). Programmable for up to 8 turn-ON/turn-OFF times. Continuous display of temperature, real time and chose function. Range from 0°C to 50°C. Selectable switching delay 1°C to 15°C. Control range for humidity 20 to 90%. Selectable switching delay 1 to 20%. Can be used for heating and cooling. With visual alarm function. Length of sensor cable: 2 x 180 cm. Max. switching capacity 3 x 400 W. Battery prevents loss of power failure.



DIGITAL THERMOSTAT WITH TIMER

CODE 13704

Ideal for use with lamps, heating pads and other sources of warmth in order to prevent overheating or hypothermia. With two circuits for daytime and nighttime operation. Programmable for up to 8 turn-on/turn-off times. Continuous display of temperature, real time and choosing function. Integrated timer (min. cycle time 1 second). Range from 0° to 50°C. Selectable switching delay 1° to 15°C. Can be used for heating and cooling. With alarm function. Length of sensor cable: 180 cm. Max. switching capacity 2 x 600W. Battery prevents loss of data in case of power failure. Also suitable for aquariums.



2x 600W
100-240V 50/60Hz



TERRARIUM THERMOSTAT

CODE 13703

Terrarium Thermostat simple and accurate with temperature sensor

Internal waterproof probe. Place the temperature sensor at mid - height in the vivarium, between the hot and cold spot. Do not place the probe close to the heating that would distort the operation of the thermostat. Set the ideal temperature for your pets. During the normal operating time, the LED lights will switch on. When the temperature of the vivarium is lower than the set temperature, the thermostat switches on and switches on the heat indicator.

MAX. 800W

220-240V 50/60Hz

