ELECTRONIC DUAL TEMP. CHRONOSTAT



BATTERY_POWERED



(6

, <u> </u>	175		- 38	Alimentazione Power supply	2 x 1,5V LR6/AA size Alkaline
				Durata batterie mesi Battery life, months	12
				Contatto in deviazione SPDT Contacts rating	8A 250Vac (cosφ1) 2A 250Vac (cosφ0,6)
				Regolazione COMFORT COMFORT temperature range	+6 +30°C
				Regolazione NOTTURNA NIGHT-TIMETemperature	+6 +30°C
	RTC10	RTC20 SETTIMANALE-WEEKLY		Differenziale Temperature differential	0,3 °C
				Classe di isolamento Insulation class	II
C	íl	I I		Grado di protezione IP IP index of protection	IP30
3 I	2 1	3 2	1	Modello con orologio giornaliero Daily program model	RTC10
				Modello con orologio settimanale Weekly program model	RTC20

USESThe RTC series microprocessor-controlled chronothermostats allow heating or cooling control according to your own lifestyle requirements. The RTC series chronothermostats have been designed to work with all energy sources (gas, heating oil, electricity). **Dual electronic microprocessor-controlled thermostat**. Switching contacts. **PROGRAMMING** Traditional knobs for independently adjusting comfort and reduced temperature settings. Segmented analogical clock with lock-in time band pointers. **BATTERY-POWERED**. Two-lead connection: <u>can</u> replace any previous model of room thermostat without having to change the electric plant. Wall-mounting or built-in on most common mounting-boxes for electric plants. Visual battery discharge warning.

Four posistions switch for selecting mode:

- SET TEMPERATURE using the timer switch
- COMFORT temperature, constant
- REDUCED temperature, constant
- ANTIFREEZE temperature.

