

The RQ series mechanical thermostats allow heating or cooling control according to your own lifestyle requirements. The RQ series thermostats have been designed to work with all energy sources (gas, heating oil, electricity). Temperature control between +5° and +30°C.

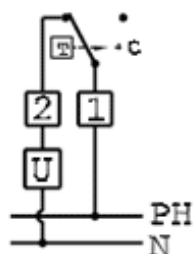
Saturated steam expansion thermostat.

Available in six different versions, from simple on-off contacts to switching contact with signal light, ON/OFF switch and element for night-time temperature lowering (See following detailed drawings). Other version on request.

(See following page for technical details and wiring diagrams)

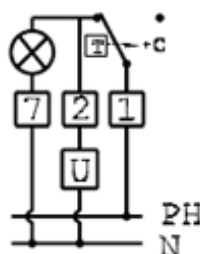
RQ01

contatto in interruzione
break contact



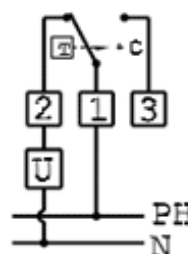
RQ05

contatto interruzione e lampada spia
break contact and warning lamp



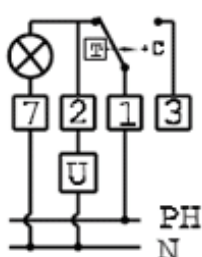
RQ10

contatto in commutazione
switching contact



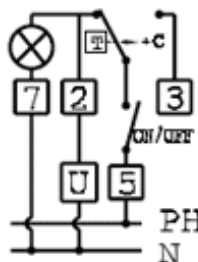
RQ20

contatto in commutazione e
lampada spia
switching contact and warning
lamp



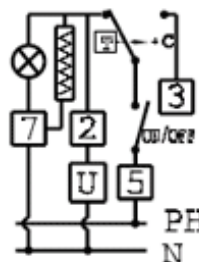
RQ30

interruttore ON/OFF, contatto in
commutazione, lampada spia
ON/OFF switch, switching
contact, warning lamp

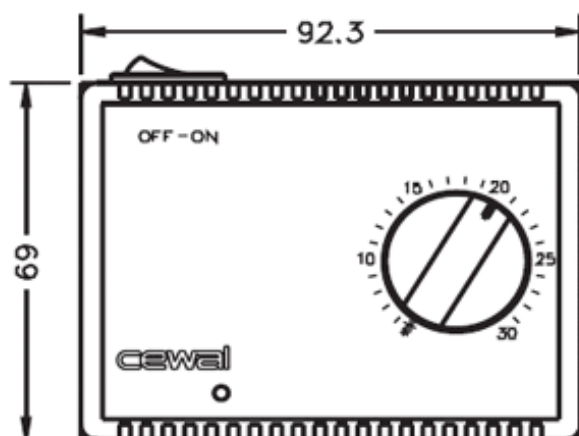


RQ35

interruttore ON/OFF, contatto in
commutazione, lampada spia, resistenza
anticipatrice
ON/OFF switch, switching contact,
warning lamp, anticipator resistor



Alimentazione RQ05/20/30/35 Power supply	230 Vac
Portata contatto RQ01/10 SPST/SPDT Contacts rating	16A 250Vac (cosφ1) 2,5A 250Vac (cosφ0,6)
Portata contatto RQ05/20/30/35 SPST/SPDT Contacts rating	10A 250Vac (cosφ1) 1,5A 250Vac (cosφ0,6)
Materiale contatto Contact material	Ag 1000/1000
Campo di regolazione Temperature range	+5 ... +30°C
Differenziale Temperature differential	≤ 1°C
Gradiente termico Thermal gradient	1°C / 15 min
Grado di protezione IP IP index of protection	IP20
Azioni di tipo Type of action	1B



The RT series mechanical thermostats allow heating or cooling control according to your own lifestyle requirements. The RT series thermostats have been designed to work with all energy sources (gas, heating oil, electricity). Temperature control between +5 and +30°C.

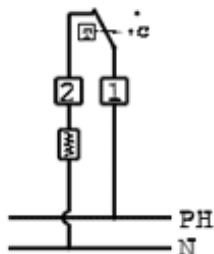
Saturated steam expansion thermostat.

Available in eight different versions, from simple on-off contacts to switching contact with signal light, ON/OFF switch and element for night-time temperature lowering (See following detailed drawings). Other version on request.

(See following page for technical details and wiring diagrams)

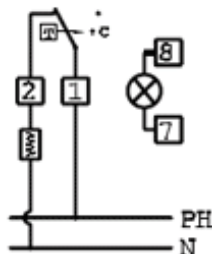
RT01

contatto in interruzione
break contact



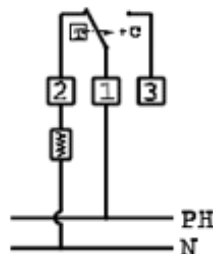
RT05

contatto interruzione e lampada spia
break contact and warning lamp



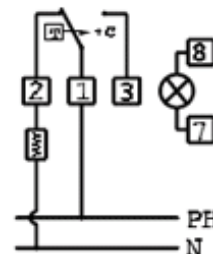
RT10

contatto in commutazione
switching contact



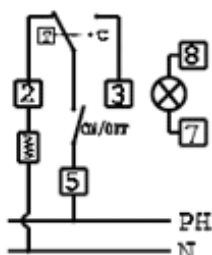
RT20

contatto in commutazione,
lampada spia
switching contact, warning lamp



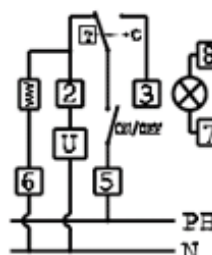
RT30

interruttore ON/OFF, contatto in
commutazione, lampada spia
ON/OFF switch, switching contact,
warning lamp



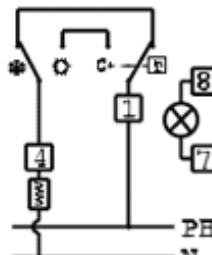
RT35

interruttore ON/OFF, contatto in
commutazione, lampada spia,
resistenza anticipatrice
ON/OFF switch, switching contact,
warning lamp, anticipator resistor



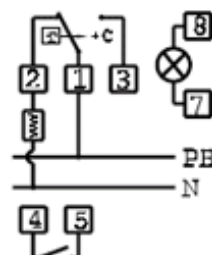
RT40

interruttore ESTATE/INVERNO,
contatto in commutazione,
lampada spia
SUMMER/WINTER switch,
switching contact, warning lamp

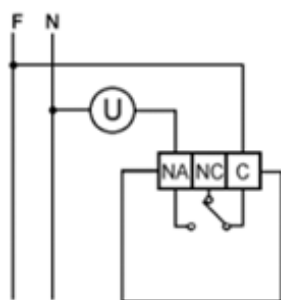


RT60

interruttore indipendente,
contatto in commutazione,
lampada spia
independent switch, switching
contact, warning lamp

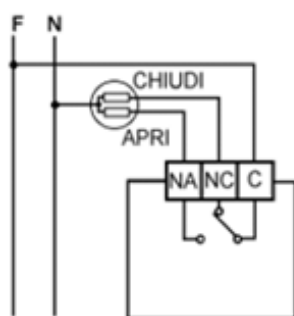


Alimentazione RT05/20/30/35/40/60 Power supply	230 Vac
Portata contatto RT01/10 SPST/SPDT Contacts rating	16A 250Vac (cosφ1) 2,5A 250Vac (cosφ0,6)
Portata contatto RT05/20/30/35/40/60 SPST/SPDT Contacts rating	10A 250Vac (cosφ1) 1,5A 250Vac (cosφ0,6)
Materiale contatto Contact material	Ag 1000/1000
Campo di regolazione Temperature range	+5 ... +30°C
Differenziale Temperature differential	≤ 1°C
Gradiente termico Thermal gradient	1°C / 15 min
Grado di protezione IP IP index of protection	IP20
Tipo di azione Type of action	1B



Collegamento con bruciatore,
caldaia murale, impianto di
condizionamento, valvola di
zona con ritorno a molla.

Connection with burner,
domestic boiler, air
conditioning system, zone
valve with return spring



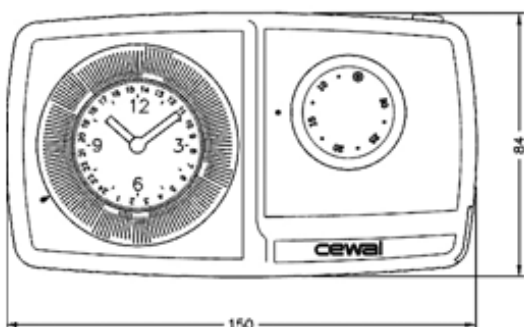
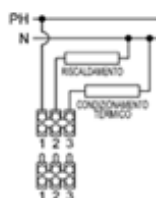
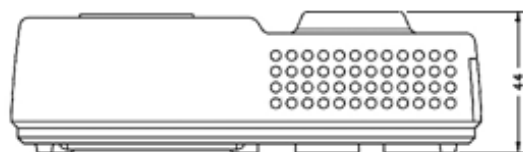
Collegamento con
valvola di zona

Connection to a
zone valve

Alimentazione Power supply	2 pile mini stilo 1,5V AAA 2 batteries 1,5V AAA
Durata Batterie Battery life	Maggiore di 1 anno Over 1 year
Portata contatti in scambio Exchange relay output	5(2)A 230 Vac
Campo di regolazione Temperature range	+5/+35°C
Differenziale Differential	+0,5°C
Grado di Protezione IP index of protection	IP20
Dimensioni Dimensions	70x70x30mm

The ET01 electronic thermostat allows heating or cooling control according to your own lifestyle requirements. The ET01 thermostat has been designed to work with all energy sources (gas, heating oil, electricity). Temperature control between +5 and +35°C.

Manual selection and setting of two temperatures (Day/Night) by means of the two front buttons. The large graphic display shows ambient temperature and other useful information.



Alimentazione Power supply	1 x 1,5V LR6/AA size Alkaline
Durata batterie mesi Battery life, months	12
Contatto in deviazione SPDT Contacts rating	6A 250Vac (cosφ1) 1,5A 250Vac (cosφ0,6)
Campo di regolazione Temperature range	+5 ... +30°C
Differenziale Temperature differential	≤ 1°C
Classe di isolamento Insulation class	II
Grado di protezione IP IP index of protection	IP30
Modello con orologio giornaliero Daily program model	•
Modello con orologio settimanale Weekly program model	•

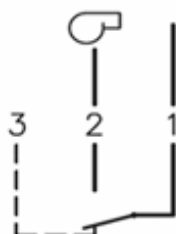
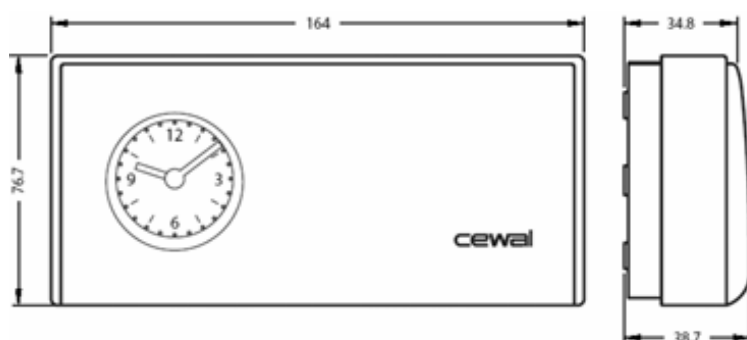
Uses: The CROMECC series electromechanical thermostat timers allow heating or cooling control according to your own lifestyle requirements. The CROMECC series thermostat timers have been designed to work with all energy sources (gas, heating oil, electricity). Mechanical saturated steam expansion thermostat timer.

Programming: Timer switch with lock-in time band pointers. Daily or weekly programming. Temperature control between +5 and +30°C. Switching contacts.

Battery-powered (the batteries can be accessed by simply removing the side cover). Two-lead connection: can replace any previous model of room thermostat without having to change the electric plant.

Three positions switch to select WORKING MODE:

- PROGRAMMED (the cronostat switches between ON and OFF following the time bands set on the clock timer)
- ALWAYS ON (the cronostat always keeps the temperature indicated by the temperature knob, no matter how the clock timer is programmed)
- OFF (the chronostat always keeps the connected appliance off, no matter how the temperature knob or the clock timer are programmed).



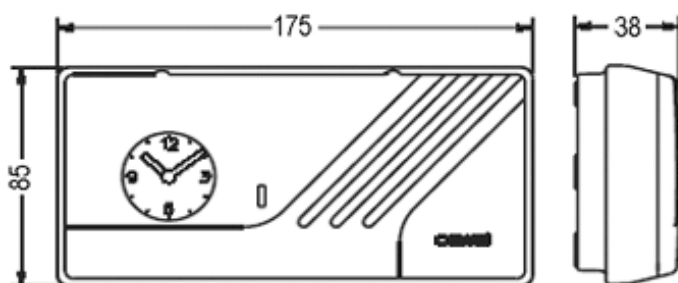
Alimentazione Power supply	2 x 1,5V LR6/AA size Alkaline
Durata batterie mesi Battery life, months	12
Contatto in deviazione SPDT Contacts rating	8A 250Vac (cosφ1) 2A 250Vac (cosφ0,6)
Regolazione COMFORT COMFORT temperature range	+6 ... +30°C
Regolazione NOTTURNA REDUCED temperature	+6 ... +30°C
Differenziale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

USES: The EASYCRONO microprocessor-controlled chronothermostat allows heating or cooling control according to your own lifestyle requirements. Its main strong point is the synthesis of efficiency and simplicity.

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: can 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.

Four positions selection knob to select WORKING MODE:

- PROGRAMMED (the cronostat switches from comfort to reduced temperature following the time bands set on the clock timer)
- CONSTANT COMFORT (the cronostat always keeps the temperature indicated by the comfort temperature knob)
- CONSTANT REDUCED (the cronostat always keeps the temperature indicated by the reduced temperature knob)
- ANTIFREEZE (heating is started-up only to keep a temperature of 6°C in order to avoid troubles to the heating system)



RTC10
GIORNALIERO-DAILY



RTC20
SETTIMANALE-WEEKLY

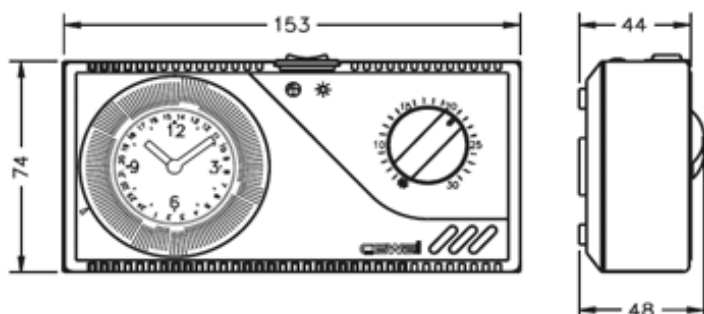
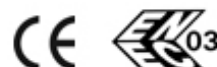


Alimentazione Power supply	2 x 1,5V LR6/AA size Alkaline
Durata batterie mesi Battery life, months	12
Contatto in deviazione SPDT Contacts rating	8A 250Vac (cosφ1) 2A 250Vac (cosφ0,6)
Regolazione COMFORT COMFORT temperature range	+6 ... +30°C
Regolazione NOTTURNA NIGHT-TIME Temperature	+6 ... +30°C
Differenziale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

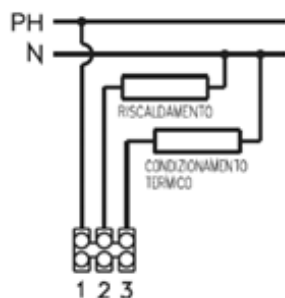
USES The RTC series microprocessor-controlled chronothermostats allow heating or cooling control according to your own lifestyle requirements. The RTC series chronothermostats have been designed to work with all energy sources (gas, heating oil, electricity). **Dual electronic microprocessor-controlled 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: can 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 positions switch for selecting mode:

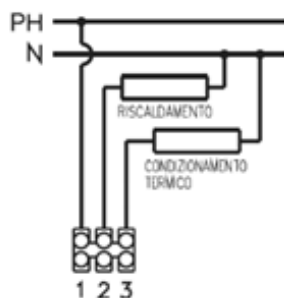
- SET TEMPERATURE using the timer switch
- COMFORT temperature, constant
- REDUCED temperature, constant
- ANTIFREEZE temperature.

**PT30**

GIORNALIERO-DAILY

**PT40**

SETTIMANALE-WEEKLY



Alimentazione Power supply	1 x 1,5V LR6/AA size Alkaline
Durata batterie mesi Battery life, months	12
Contatto in deviazione SPDT Contacts rating	6A 250Vac (cosφ1) 1,5A 250Vac (cosφ0,6)
Campo di regolazione Temperature range	+5 ... +30°C
Differenziale Temperature differential	≤ 1°C
Classe di isolamento Insulation class	II
Grado di protezione IP IP index of protection	IP30
Modello con orologio giornaliero Daily program model	PT30
Modello con orologio settimanale Weekly program model	PT40

USES: The PT series mechanical thermostat timers allow heating or cooling control according to your own lifestyle requirements. The PT series thermostat timers have been designed to work with all energy sources (gas, heating oil, electricity). Mechanical saturated steam expansion thermostat timer. **PROGRAMMING:** Timer switch with lock-in time band pointers. Daily (PT30) or weekly (PT40) programming. Temperature control between +5 and +30°C.

BATTERY-POWERED (the batteries can be accessed by simply removing the side cover). Two-lead connection: can replace any previous model of room thermostat without having to change the electric plant. Switching contacts.

Three positions switch to select WORKING MODE:

- AUTOMATIC: depending on the programme set on the timer switch
- OFF: thermostat cut-out
- CONSTANT COMFORT: timer switch cut-out