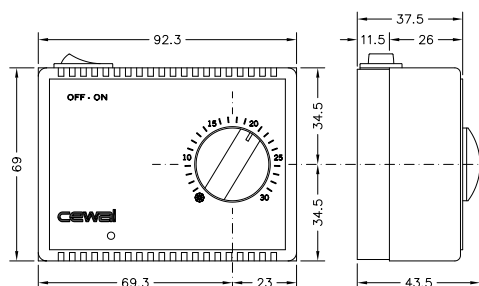


TERMOSTAT SOBNI, ELEKTROMEHANIČKA DIJAFRAGMA

RT

ELECTROMECHANICAL DIAPHRAGM ROOM THERMOSTAT



> POSEBNA OBILJEŽJA

Elektromehanički sobni termostat je jednostavni i jeftini instrument za trenutno i precizno podešavanje sobne temperature.

Vrteći regulacijski gumb na željenu temperaturu vršimo podešavanje temperature sobe.

Spajanje se vrši sa dvije žice. Verzije koje imaju signalnu lampicu zahtijevaju i treću žicu za napajanje.

- raspon podešavanja temperature je između 5 i 30°C
- koriste se, ovisno o modelu, za grijanje i klimatizaciju
- pogodni za sve vrste sustava i različite okoline (standardne, podne, pumpe za grijanje, itd)
- ugrađivi u industrijske kabine ili tehnička postrojenja za regulaciju interne temperature

> DISTINCTIVE FEATURES

The electro-mechanical room thermostat remains the easiest and cheapest instrument for immediate and precise adjustment of the room temperature. Rotating the knob to the desired temperature is all you need to adapt the room temperature to your requirements.

The multiplicity of versions available allows you to select the one best suited to your system and lifestyle.

For connecting it to the user appliance, all you need is only two wires.

Only the versions equipped with pilot light need the third wire to supply power to the lamp.

- The temperature can be adjusted in a range between 5 and 30 °C
- usable, depending on the model, both for heating and for air conditioning
- suitable for all types of environment and all kinds of systems (traditional, underfloor, heat pump, etc.)
- integrable in industrial cabinets or technical environments to regulate the internal temperature

> NORMATIVI

- ENEC homologacija
- CE deklaracija
- EN 60730
- BT 2006/95/CE
- EMC 2004/108/CE

> NORMATIVE REFERENCES

- ENEC homologation
- CE conformity
- EN 60730
- BT 2006/95/CE
- EMC 2004/108/CE

> **TEHNIČKI PODACI**

- kućište od bijele termoplastike UV stabilizirano
- mehanizam: dijafragma od nehrđajućeg čelika sa plinskom dilatacijom
- srebrni kontakti
- radna temperatura 5/+30°C
- temperatura jedinice -20/+60°C
- klasa zaštite II
- stupanj zaštite IP20 prema EN60529
- diferencija (Δt) $\leq 1^\circ\text{C}$
- težina 130 grama

> **TECHNICAL DATA**

- exterior in white thermoplastic UV stabilized
- sensitive element: stainless steel diaphragm with gas dilatation
- silver contacts
- operating temperature 5 ÷ 30 °C
- storage temperature -20 ÷ +60 °C
- protection class II
- degree of protection IP20 according to EN60529
- differential (Δt) $\leq 1^\circ\text{C}$
- weight 130 gr

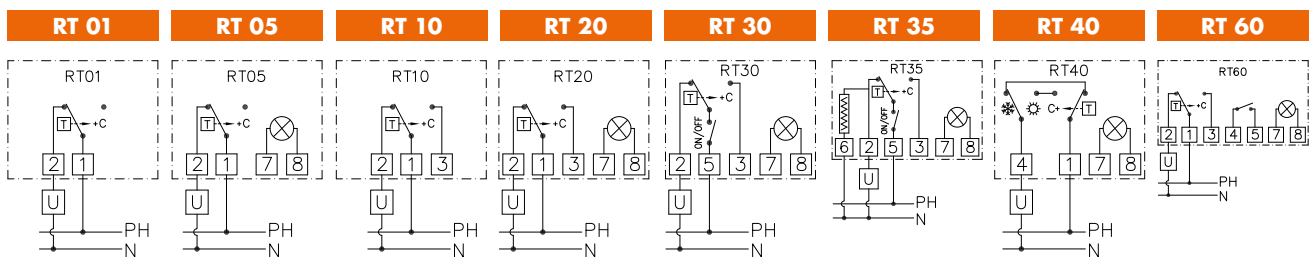
> **UPOZORENJE**

Kao i svi toplinski regulatori, instrument mora biti ugrađen daleko od direktnog utjecaja toplinskih površina ili udara.

> **WARNING**

Like all heat regulators it must be installed far from the direct influence of heat sources or drafts.

> **HEMA SPAJANJA/ WIRING DIAGRAM**



> **MODELI I CIJENE**

ŠIFRA	MODELI	NAPAJANJE POWER SUPPLY	VRSTA KONTAKTA CONTACT TYPE	KONTAK. KAPACITET CONTACT CAPACITY	SIGNALNA LAMPA SIGNAL LAMP	SKLOPKA ON/OFF ON/OFF SWITCH	SKLOPKA SUM/WIN SUM/WIN SWITCH	SLOBODNA SKLOPKA FREE SWITCH	TOPLINSKI OTPRONIK HEAT ANTICIPATOR	€
919 350 01	RT 01	-	SPST	16A(2,5A)/250 Vac						11,70
919 350 05	RT 05	230 Vac	SPST	10A(1,5A)/250 Vac	•					13,10
919 350 10	RT 10	-	SPDT	16A(2,5A)/250 Vac						12,00
919 350 20	RT 20	230 Vac	SPDT	10A(1,5A)/250 Vac	•					13,60
919 350 30	RT 30	230 Vac	SPDT	10A(1,5A)/250 Vac	•	•				15,30
919 350 35	RT 35	230 Vac	SPDT	10A(1,5A)/250 Vac	•	•				17,30
919 350 40	RT 40	230 Vac	SPDT	10A(1,5A)/250 Vac	•		•			19,60
919 350 60	RT 60	230 Vac	SPDT	10A(1,5A)/250 Vac	•			•		15,10

