

**SAFETY AND MAINTENANCE INSTRUCTIONS**

- Make sure that all electrical connections and connection cables meet the pertaining regulations and are in conformity with the operating instructions.
- Avoid dropping or shocks, this can damage the electronic circuit boards.
- Do not overload electrical outlets or extension cords, fire or electric shocks can be the result.
- Please contact an expert in case you have any doubts about the mode of operation, the safety or connecting the appliances.
- Keep all parts away from young children's reach.
- Do not store this item on wet, very cold or warm places, this can damage the electronic circuit boards.
- Use dropping or shocks, this can damage the electronic circuit boards.
- Never replace damaged power cables yourself! In such a case, remove them from the net and take the devices to a workshop.
- Repairs or opening of this item may only be performed by an authorised workshop.
- Wireless systems are subject to interference from cordless phones, microwaves, and other wireless devices operating in the 2.4GHz range. Keep the system AT LEAST 10 ft away from the devices during installation and operation.

**Maintenance**  
The devices are maintenance-free, so never open them. The guarantee becomes void when you open the appliance. Only clean the outside of the devices with a soft, dry cloth or a brush. Prior to cleaning, remove the devices from all voltage sources.

Do not use any carboxylic cleaning agents or petrol, alcohol or similar. These attack the surfaces of the devices. Besides, the vapors are hazardous to your health and explosive. Do not use any sharp edged tools, screw drivers, metal brushes or similar for cleaning.

**SIKHERETS- UND WARTUNGSHINWEISE**

- Stellen Sie sicher, dass alle elektrischen Anschlüsse sowie Kabelverbindungen an andere Geräte den betreffenden Richtlinien entsprechen und sich gleichzeitig in Übereinstimmung mit der Bedienungsanleitung befinden.
- Achten Sie darauf, Steckdosen und Verlängerungskabel nicht zu überlasten, das kann zu Feuer oder Stromschlag führen.
- Schließen Sie irgendwelche Zweifel an Betrieben, Sicherheit oder Anschluss der Geräte aufkommen, dann wenden Sie sich bitte an einen Fachmann.
- Alle Teile vor Kindern geschützt aufbewahren.
- Bitte nicht in feuchter, sehr kalter oder heißer Umgebung aufbewahren, das kann zu Beschädigung der elektronischen Schaltkreise führen.
- Vermeiden Sie harte Stöße, das kann zu Beschädigung der elektronischen Schaltkreise führen.
- Ersetzen Sie beschädigte Stromkabel niemals selbst! Nehmen Sie die Geräte vom Netz und wenden sich an einen Fachbetrieb.
- Öffnen und Reparieren der Geräte ausschließlich durch autorisierten Fachbetrieb.
- Kabellose Systeme sind Störquellen von kabellosen Telephonen, Mikrowellen sowie anderen elektronischen Geräten, die im 2,4GHz-Bereich arbeiten, ausgesetzt. Halten Sie einen MINDESTABSTAND VON WENIGSTENS 3 METERN während Installation und Betrieb ein.

**Wartung**  
Geräte sind wartungsfrei, also öffnen Sie sie nicht. Ihre Garantie verfällt, wenn Sie die Geräte öffnen. Reinigen Sie die Geräte außen mit einem weichen und trockenen Tuch oder einer Bürste. Vor dem Reinigen ziehen Sie bitte alle Stromzuführungen ab.

Verwenden Sie keine Reinigungsmitel, die Carbonsäure, Benzin, Alkohol oder ähnlches enthalten. Diese Mittel greifen die Oberfläche der Geräte an und die Ausdüstungen sind gesundheitsschädlich und explosiv. Verwenden Sie keine scharfkantigen Werkzeuge, Schraubenzieher, Drahtbürsten oder ähnliches, um die Geräte zu reinigen.

**VEILIGHEID- EN ONDERHOUDSINSTRUCTIES**

- Alle elektrische verbindingen en verbindingkabel moeten voldoen aan de juiste regels en overeenkomsten met de bedieningsinstructies.
- Overbelast de elektrische stopcontacten of verlengkabeln niet; dit kan anders leiden tot brand of elektrische schok.
- Niem contact op met een expert in geval je twijfels hebt over de bedieningswijze, de veiligheid of de aansluiting van de apparaten.
- Houd alle delen uit het bereik van kinderen.
- Zet dit voorwerp niet op natte, erg koude of warme plaatsen; dit kan de elektronische circuitborden beschadigen.
- Vermeijd vallen of schokken; dit kan de elektronische bordes beschadigen.
- Vervang beschadigde stroomkabels nooit zelf! In dit geval verwijder ze uit het net en breng de toestellen naar de winkel.
- Herstellingen of openen van dit voorwerp mag enkel gebeuren door een erkend hersteller.
- Draadloze systemen kunnen gestoord worden door draadloze telefoons, microgolven en andere draadloze toestellen die werken op het bereik van 2,4GHz. Hou het systeem MINSTENS 3m afstand van de toestellen tijdens de installatie en in bediening.

**Onderhoud**  
De toestellen zijn onderhoudsvrij, dus maak ze nooit open. De garantie vervalt als je het apparaat opent. Reinig enkel de buitenkant van de toestellen met een zachte, droge doek of borstel. Vóór je ze reinigt, haal de toestellen uit alle spanningsbronnen.

Gebruik geen carboxyilisch schoonmaakmiddel of benzine, alcohol of gelijkwaardig producten. Deze werken agressief op het oppervlak van de toestellen. Bovendien zijn de dampen gevaarlijk voor je gezondheid en ontbrandbaar. Gebruik geen scherpe instrumenten, schroevendraaiers, metalen borstels of gelijkwaardig dingen om te reinigen.

**INSTRUCTIONS DE SECURITE ET D'ENTRETIEN**

- Vérifier que toutes les connexions électriques et câbles sont conformes aux règlements applicables aux instructions d'utilisation.
- Ne pas exécuter de surtension sur les prises électriques ou les rallonges, cela peut être cause de feu ou d'électrocution.
- Contactez un expert en cas de doute sur le mode d'utilisation, de sécurité ou la connexion des appareils.
- Placez hors de portée des enfants un câble de 20m ou plus.
- Ne pas disposer dans un endroit humide, très froid ou très chaud, cela pourrait endommager le tableau de circuits électroniques.
- Évitez de faire tomber ou de cogner les appareils ; cela pourrait endommager le tableau de circuits électroniques.
- Ni jamais remplacer soi-même des fils électriques endommagés! Si les fils électriques sont endommagés, les retirer du réseau et les apporter dans un magasin spécialisé.
- La réparation et l'ouverture des différents éléments ne peuvent être effectuées que par un magasin spécialisé.
- Les systèmes sans fil sont sujets aux interférences des téléphones sans fil, des micro-onde, et autres appareils sans fil utilisant la fréquence 2.4GHz. Placez le système AU MOINS à 3 mètres de ces appareils au cours de l'installation et au moment de l'utiliser.

Maintenance  
Les appareils sont en libre utilisation, ni jamais les ouvrir. La garantie n'est plus valide si les appareils sont ouverts. Ne nettoyez que l'extérieur des appareils avec un chiffon doux et sec ou une brosse. Avant de nettoyer, débranchez les appareils.

Ne pas utiliser d'agents nettoyant à l'acide carboxylique ni d'essence, d'alcool ou autre produit de ce type. Ces produits attaquent la surface des appareils. Par ailleurs, les vapeurs sont dangereuses pour la santé et explosives. Ne pas utiliser d'ustensile à bout tranchant, de tournevis, de brosse métallique ou autre élément semblable pour le nettoyage.

**Correct Disposal of This Product (Waste Electrical & Electronic Equipment)**  
This marking shows that this product is covered by the European Union's Waste Electrical & Electronic Equipment (WEEE) Directive. This marking means that this product should not be disposed of with household waste. It is your responsibility to ensure the sustainable reuse of natural resources. Household users should separate this product from other household waste and dispose of it separately from other household waste. For details of where and how they can take this item for environmental waste recycling, please contact your local authorities. For more information, please visit the website: www.waste-consultants.com or call the European Commission's helpline on waste disposal: +31 (0) 20 690 7622. This product should not be mixed with other commercial wastes for disposal.

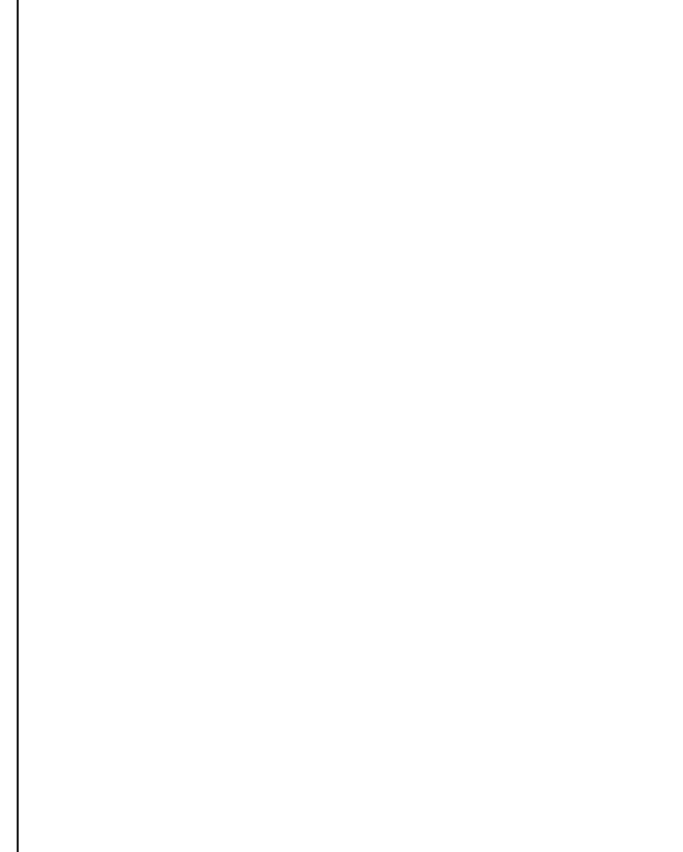
**Correkte Verwijdering van dit Product (Elektronisch Afval)**  
Dit teken toont aan dat dit product is onderworpen aan de Europese Unie's Richtlijn inzake Elektrisch en Elektronisch Afval. Dit teken betekent dat dit product niet samen met huishoudelijk afval moet worden weggeworpen. Het is uw verantwoordelijkheid om ervoor te zorgen dat dit product duurzaam wordt hergebruikt. Gebruik geen scherpe instrumenten, schroevendraaiers, metalen borstels of gelijkwaardig dingen om te reinigen.

**Correcte verwijdering van dit product (elektronisch afval)**  
Dit teken toont aan dat dit product is onderworpen aan de Europese Unie's Richtlijn inzake Elektrisch en Elektronisch Afval. Dit teken betekent dat dit product niet samen met huishoudelijk afval moet worden weggeworpen. Het is uw verantwoordelijkheid om ervoor te zorgen dat dit product duurzaam wordt hergebruikt. Gebruik geen scherpe instrumenten, schroevendraaiers, metalen borstels of gelijkwaardig dingen om te reinigen.

**Comment éliminer ce produit (déchets d'équipements électriques et électroniques)**  
Ce pictogramme indique que ce produit est régi par la directive européenne sur les déchets d'équipements électriques et électroniques. Ce pictogramme signifie que ce produit ne doit pas être jeté avec les déchets ménagers. Il est de votre responsabilité d'assurer la réutilisation durable des ressources naturelles. Les utilisateurs domestiques doivent séparer ce produit des autres déchets ménagers et le jeter séparément des autres déchets ménagers. Pour plus de détails sur où et comment ils peuvent se débarrasser de ce produit de manière responsable, veuillez contacter votre autorité locale. Pour plus d'informations, veuillez visiter le site: www.waste-consultants.com ou appelez le numéro de ligne d'assistance de la Commission européenne sur les déchets: +31 (0) 20 690 7622. Ce produit ne doit pas être mélangé avec d'autres déchets commerciaux.

**SPECIFICATIONS**

- Switch contact Voltage: NC/COM/NO
- Maximum load: 250V~
- Battery: 2x AA size, Alkaline
- Temperature range: 5 ~ 30°C
- Span setting: 0.2°C - 0.5°C
- Min On time heat mode: 1 min
- Min Off time cool mode: 3 min
- Working temperature: -10°C ~ +50°C

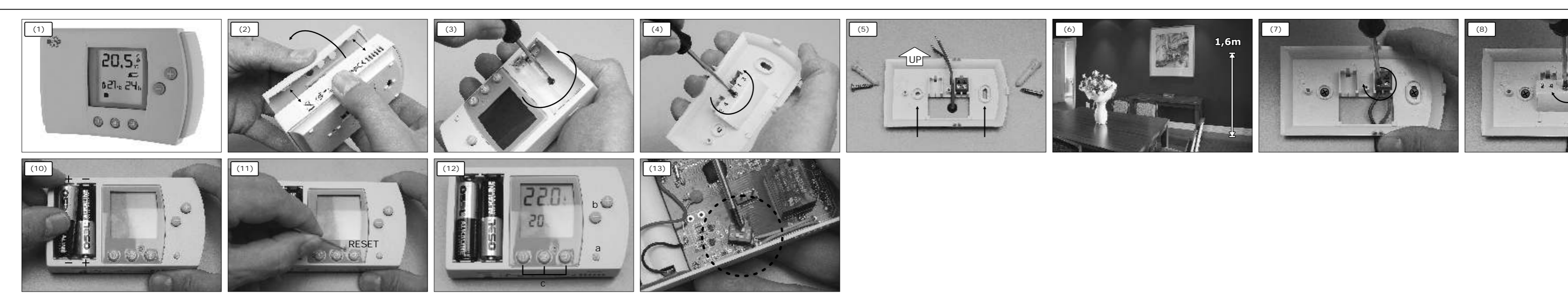


**WWEILO ELO**  
BUDAPEST, HUNGARY  
E-mail: wwelo@wwelo.com  
Roos Electronics GmbH, Austria, Germany  
www.rooselectronics.de  
www.wwelo.com  
E-Shop: www.wwelo.com  
C.H. Byron Corporation, Birmingham, U.K.  
www.chbyron.com

**EC20 DIGITAL THERMOSTAT**



**USER'S MANUAL**  
**BEODIENUNGSANLEITUNG**  
**PODRECNIK UŽIVATELJKOVA**  
**HAZELNADZOVANJE**  
**MANUEL DE L'UTILISATEUR**  
**MANUAL DEL USUARIO**  
**HIZLI KLAVUZ**  
**UŽIVATELSKI PRIRUČNIK**  
**HANZUALU UTILIZATORU**  
**MANUALU UPOORABA**



(1) Wall preparation and marking. (2) Mounting the thermostat. (3) Connecting the power supply. (4) Connecting the thermostat to the system. (5) Setting the thermostat. (6) Checking the operation. (7) Final installation. (8) Final settings. (9) Final check. (10) Final adjustment. (11) Final test. (12) Final calibration. (13) Final verification.

The digital temperature thermostat allows you to easily control the temperature in your house and therefore provides more living comfort and saves money. It is able to decrease the temperature to Eco- temp for a set time, in such periods can be occasional or repeating during the day. The ECO is battery operated and it can therefore replace any mechanical standards 2-wires switched thermostats.

**INSTALLATION**  
You connect the thermostat with a 230V system, make sure the power is switched off and that only the person with a good electrical knowledge does the installation.

Remove the front cover from the base (2) and loosen the screw in the battery compartment (3).  
Take away the existing mechanical thermostat with 2 wires and replace it with a 2-wire thermostat.

Remove the protective cover (4) and mount the base on the wall (5).  
Screw the thermostat into the wall. The thermostat is 160mm above from the floor.

Remove the screws of the terminal block and install the wires into the terminal block.  
Push the protective cover back and lock the cover with the screws (8).

Lock the front housing with the screws (9) and put 2x AA size Alkaline batteries into battery compartment (10).  
Press RESET key (11) once and make sure it is working on initial condition.

When the thermostat is installed with the batteries or after pressing the RESET key, the thermostat immediately starts.

**BUTTONS/OVERVIEW**  
ON/OFF Power key  
You can turn on/off the thermostat or turn it on into normal mode. When the thermostat is powered off 'OFF' will show in the display and you will see the 'ON' indicator. If the thermostat is in 'ON' mode you will see the set temp and room temperature in the display.

ON/OFF = On/Off  
+ and - keys  
You can increase/decrease the set temp just press + or - key.  
You can decrease the set temp just press - key.  
You can increase the set temp just press + key.

Pressing the button 1, 2 or 3 will temporarily decrease the temperature from 20 degrees to an economical temp of 16 degrees.  
Touching the button 2 will temporarily increase the temperature from 20 degrees to 24 degrees.  
Touching the button 3 will temporarily increase the temperature from 20 degrees to 26 degrees.

**SETTING AND USAGE**  
As soon as the batteries are installed the thermostat will keep the room temperature at 20°C.  
You can switch the thermostat to switch to eco temperature simply press button 1, 2 or 3 (12). The eco temp, program number (1, 2, 3) and the main time will show on the display.

To cancel an eco program press the program number button (1, 2 or 3) on the thermostat.  
To change the preset eco temp please follow instructions below:  
Press the program number (1, 2 or 3) for 2 seconds.  
Now you can touch the display and – and + to set the selected period (between 1-99 hours).

Press the program button again, thermostat will start flashing.  
Select desired temperature with + and - keys (between 5-30°C)  
Now you can touch the display and – and + to set the selected period (between 1-99 hours).

On the back of the front housing there are 2 DIP switches on the circuit board.  
With these 2 switches you can select the following options (9):  
Switch 1 - 2  
Switch 2 - Heating or cooling system  
By setting (factory setting)

ON = 0.5°C (factory setting)  
Switch the thermostat difference between the turn on temperature and turn off temperature. For example, if temperature is set on 20°C and switch 1 is ON, the thermostat will switch to 19.5°C and turns off at 20.5°C.

Switch 2 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 1 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 2 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 3 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 4 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 5 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 6 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 7 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 8 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 9 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 10 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 11 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 12 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 13 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 14 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 15 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 16 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 17 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 18 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 19 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 20 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 21 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 22 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 23 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 24 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 25 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 26 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 27 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 28 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 29 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 30 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 31 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 32 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 33 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 34 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 35 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 36 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 37 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 38 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 39 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 40 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 41 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 42 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 43 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 44 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

Switch 45 - Heating or cooling system  
By setting (factory setting)  
ON = 0.5°C (factory setting)  
Switch the thermostat can be used to control either a heating or a cooling system. When the thermostat is in heating mode, you can set the thermostat to 20°C and the room temperature will be 19.5°C. When the thermostat is in cooling mode, you can set the thermostat to 20°C and the room temperature will be 20.5°C.

**PL**  
Czynność montażowa powinna w istocie sprostować konfigurację temperatury, co daje jej ksyty charakter, który oznacza, że plony dży Urz. zwanego podziałką „ECO”, która odda i temperaturę na ustalony okres. Okres ten może być 1, 2 lub 3 godziny, w zależności od wybranej opcji. Montaż jest zasilany z baterii - dlatego nie ma zasilania mechanicznego standardowego mechanicznego termostatu z 2 przewodów.

ZAWARTOŚĆ (1)  
Termostat cyfrowy

1. Wyk. 2. Wyk. 3. Wyk. 4. Wyk. 5. Wyk. 6. Wyk. 7. Wyk. 8. Wyk. 9. Wyk. 10. Wyk. 11. Wyk. 12. Wyk. 13