Profile 423000040

Profile 423000040 RF Remote Control Socket Kit User Manual

Model: 423000040

1. PRODUCT OVERVIEW

The Profile 423000040 RF Remote Control Socket Kit provides a convenient solution for wirelessly controlling electrical appliances. This kit includes three remote-controlled sockets and one remote control unit. Each socket can handle a maximum load of 1000W. The system operates on a 433MHz radio frequency, offering a range of up to 25 meters, and features 4 independent channels with automatic coding for easy setup.

Image 1.1: The Profile 423000040 RF Remote Control Socket Kit. This image displays three white remote-controlled electrical sockets and a matching white remote control. The sockets are designed to plug into standard wall outlets, and the remote features buttons labeled A, B, C, D, ON, and OFF for individual and group control.

2. SAFETY INSTRUCTIONS

- Read all instructions before use and retain for future reference.
- Do not exceed the maximum load capacity of 1000W per socket. Overloading can cause overheating and fire.
- Ensure the sockets are plugged into properly grounded outlets.
- Do not immerse the sockets or remote control in water or expose them to excessive moisture.
- Do not open or attempt to repair the devices. Refer all servicing to qualified personnel.
- Keep out of reach of children.
- Only use indoors in dry locations.
- Replace remote control batteries with the correct type and dispose of old batteries responsibly.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 3 x Profile RF Remote Control Sockets
- 1 x Profile RF Remote Control Unit
- 1 x User Manual (this document)

4. SETUP AND INSTALLATION

The Profile RF Remote Control Sockets feature automatic coding for simplified setup. Follow these steps to install and pair your devices:

1. **Insert Remote Batteries:** Open the battery compartment on the back of the remote control and insert the required batteries (typically 12V A23, not always included). Ensure correct polarity.

2. **Plug in Sockets:** Plug each remote-controlled socket into a standard wall outlet. The indicator light on the socket may flash or illuminate briefly.

3. **Automatic Pairing:** The sockets are pre-paired with the remote control using an automatic coding system. No manual pairing steps are typically required for initial use. If a socket does not respond, refer to the troubleshooting section.

4. **Connect Appliances:** Plug the appliance you wish to control into the remote-controlled socket. Ensure the appliance's power switch is in the 'ON' position if it has one, so it can be controlled by the remote.

The remote control has four channels (A, B, C, D). Each socket is typically assigned to one of these channels. You can identify which socket corresponds to which channel by testing them after setup.

5. OPERATING INSTRUCTIONS

Using the remote control to operate your connected appliances is straightforward:

- **Individual Control:** To turn an appliance connected to a specific socket ON or OFF, press the corresponding channel button (A, B, C, or D) followed by the 'ON' or 'OFF' button. For example, to turn on the appliance connected to channel A, press 'A' then 'ON'.

- **All ON/OFF:** Some remote controls may feature a master 'ON' or 'OFF' button that controls all paired sockets simultaneously. If present, pressing this button will toggle the power for all connected devices.

- **Indicator Light:** The remote control typically has an indicator light that illuminates when a button is pressed, confirming signal transmission. The sockets also have indicator lights to show their power status.

6. MAINTENANCE

- **Cleaning:** Clean the sockets and remote control with a soft, dry cloth. Do not use abrasive cleaners or solvents.

- **Battery Replacement:** If the remote control's range decreases or the indicator light does not illuminate, replace the battery. Refer to the battery compartment for the correct battery type (e.g., 12V A23).

- **Storage:** Store the kit in a cool, dry place when not in use for extended periods.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Socket does not respond to remote.	- Remote battery is low or dead. - Socket is not powered. - Appliance connected to socket is off. - Interference or out of range. - Socket and remote are not paired.	- Replace remote battery. - Ensure socket is firmly plugged into a live outlet. - Turn on the appliance's power switch. - Move closer to the socket or reduce obstacles. - Unplug the socket, wait 5 seconds, plug it back in, and immediately press the desired channel button (A, B, C, or D) on the remote followed by 'ON' to re-establish pairing.
Reduced remote control range.	- Low remote battery. - Obstructions (walls, metal objects). - Radio frequency interference.	- Replace remote battery. - Minimize obstructions between remote and socket. - Avoid placing near other wireless devices or large metal objects.
Socket indicator light is off.	- Socket is not receiving power. - Socket is turned off by remote.	- Check wall outlet and ensure socket is firmly plugged in. - Press the 'ON' button for the corresponding channel on the remote.

8. SPECIFICATIONS

- **Model Number:** 423000040
- **Brand:** Profile
- **Product Type:** RF Remote Control Socket Kit
- **Number of Sockets:** 3
- **Number of Channels:** 4 (Automatic Coding)
- **Frequency:** 433MHz
- **Range:** Up to 25 meters (unobstructed)
- **Max Load per Socket:** 1000W
- **Material:** Plastic
- **Color:** White
- **Product Dimensions (L x W x H):** 6.6 x 25.6 x 18.8 cm (Kit packaging)
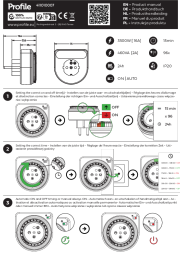- **Product Weight:** 0.48 kg (Kit packaging)

- **Operating Mode:** Automatic

- **Contact Type:** Normally Open

- **Connector Type:** Plug-in

- **Switch Type:** Radio (RF)

- **Circuit Type:** 1-way

- **Fixing Type:** Surface Mount

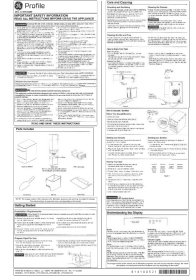- **Compatibility:** Compatible with Qnect range

9. WARRANTY AND SUPPORT

Information regarding specific warranty terms and customer support contact details for the Profile 423000040 RF Remote Control Socket Kit is not provided in the available product data. Please refer to the packaging or the retailer's website for warranty information and support contacts.

For general inquiries or technical assistance, you may attempt to contact the manufacturer, Eltra N.V., if their contact information is available through your purchase channel.

Related Documents - 423000040

[Profile 411010007 Mechanical Day Timer Switch - User Manual](#)
Detailed user manual for the Profile 411010007 mechanical day timer switch, covering technical specifications, programming instructions, connection, safety guidelines, and environmental information.

[Profile Mobiele Airco 9000BTU Handleiding](#)
Ontdek de Profile Mobiele Airco 9000BTU met deze uitgebreide handleiding. Leer over installatie, bediening, onderhoud en veiligheidsvoorschriften voor optimale prestaties.

[Profile Dubbel Stopcontact met Timer & Spies Gebruiksaanwijzing](#)
Gebruiksaanwijzing voor het Profile Dubbel Stopcontact met Timer & Spies (Ref. 418300100). Bevat technische specificaties, programmeerinstructies, gebruiksaanwijzing, garantievoorwaarden en conformiteitsverklaring.

	Profile Wall Detector User Manual Comprehensive user manual for the Profile Wall Detector, detailing its functions, technical specifications, operation, maintenance, and safety precautions. Learn how to detect metal, wood, and live wires with this versatile tool.
	Profile Bladeless Fan User Manual - Model 545140200 Comprehensive user manual for the Profile Bladeless Fan (Model 545140200), covering features, safety instructions, operation, maintenance, troubleshooting, and technical specifications.
	Profile OPAL 2.0 Ice Maker User Manual and Safety Guide Comprehensive user manual for the Profile OPAL 2.0 Ice Maker, covering safety instructions, operation, cleaning, installation, troubleshooting, and product specifications. Learn how to make nugget ice with your Opal ice maker.