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› [Finder BLISS WiFi NEXT Digital Connected Thermostat Type 1C.91. Battery or Power Supply. Remotely Managed via App, Manual or Guided Programming. White Color](#)

Finder 1C.91.9.003.0W07

Finder BLISS WiFi NEXT Digital Connected Thermostat

Model: 1C.91.9.003.0W07

1. INTRODUCTION

Welcome to the user manual for your new Finder BLISS WiFi NEXT Digital Connected Thermostat. This manual provides comprehensive instructions for the installation, operation, maintenance, and troubleshooting of your device. Please read this manual carefully before using the product to ensure safe and efficient operation.

The Finder BLISS WiFi NEXT is designed to offer precise temperature control and smart home integration, allowing you to manage your heating system remotely via a dedicated app or through voice commands. Its sleek design and intuitive interface make it a valuable addition to any modern home.

2. PRODUCT OVERVIEW

The Finder BLISS WiFi NEXT thermostat features a minimalist LED display and capacitive touch buttons for manual control. It offers flexible power options, either via batteries or an optional power supply.



Figure 2.1: Front view of the Finder BLISS WiFi NEXT Thermostat.

Key features include:

- **Essential LED Display:** Clear and easy-to-read temperature display.
- **Capacitive Touch Buttons:** Responsive controls for manual adjustments.
- **Flexible Power Options:** Can be powered by 4 AAA batteries or an optional Type 01C.02.8.230.0300 power supply.
- **No Gateway Required:** Connects directly to your Wi-Fi network for internet functionality.
- **Smart Functions:** Remote control, geofencing (auto-away), consumption history, and voice control via Amazon Alexa and Google Home.

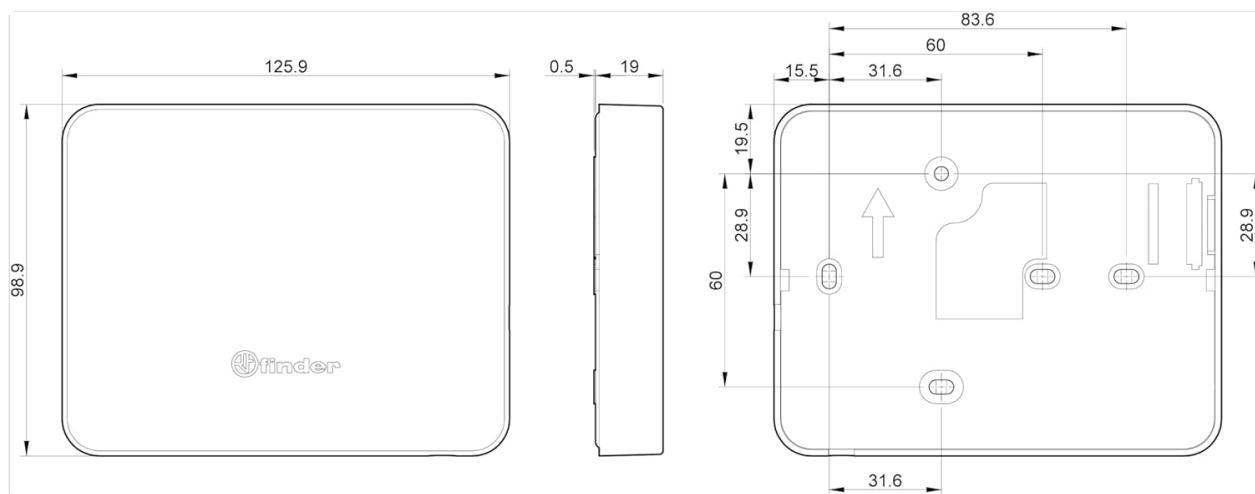


Figure 2.2: The thermostat mounted, showcasing its modern display and energy efficiency.

3. SETUP

3.1 Mounting the Thermostat

The thermostat can be mounted on a wall. Ensure the mounting location is away from direct sunlight, drafts, or heat sources that could affect temperature readings.



Figure 3.1: Product dimensions and mounting hole specifications.

3.2 Power Supply Options

The BLISS WiFi NEXT can be powered by 4 AAA batteries or an optional Type 01C.02.8.230.0300 power supply.

- **Battery Power:** Insert 4 AAA batteries into the designated compartment. Ensure correct polarity.
- **Optional Power Supply:** If using the optional power supply, connect it according to the wiring diagram provided.

3.3 Wiring (for Boiler Connection)

Connect the thermostat to your boiler using the appropriate wiring. The BLISS WiFi NEXT does not require a separate gateway for internet connectivity.

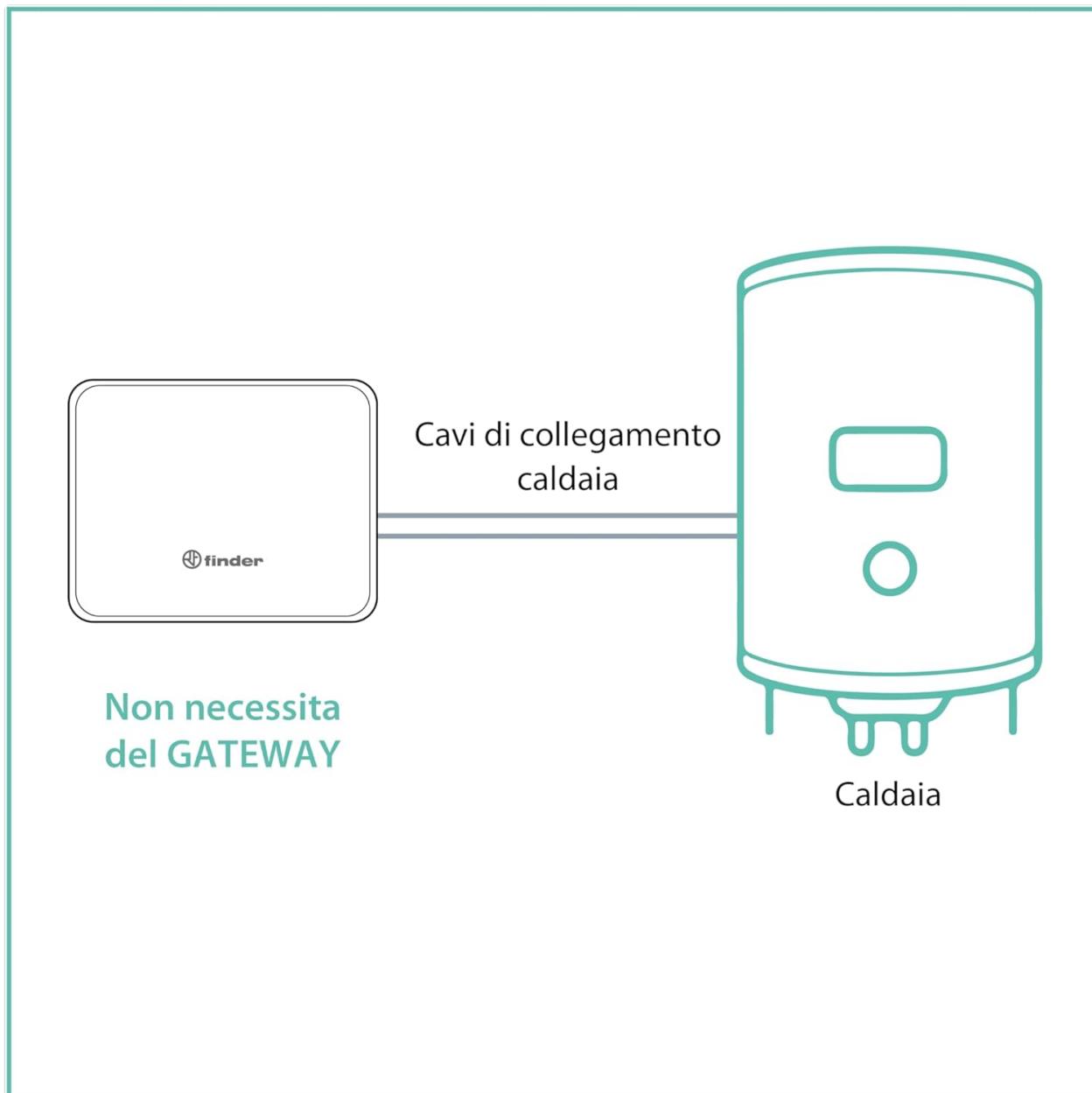


Figure 3.2: Direct connection to boiler, no gateway required.

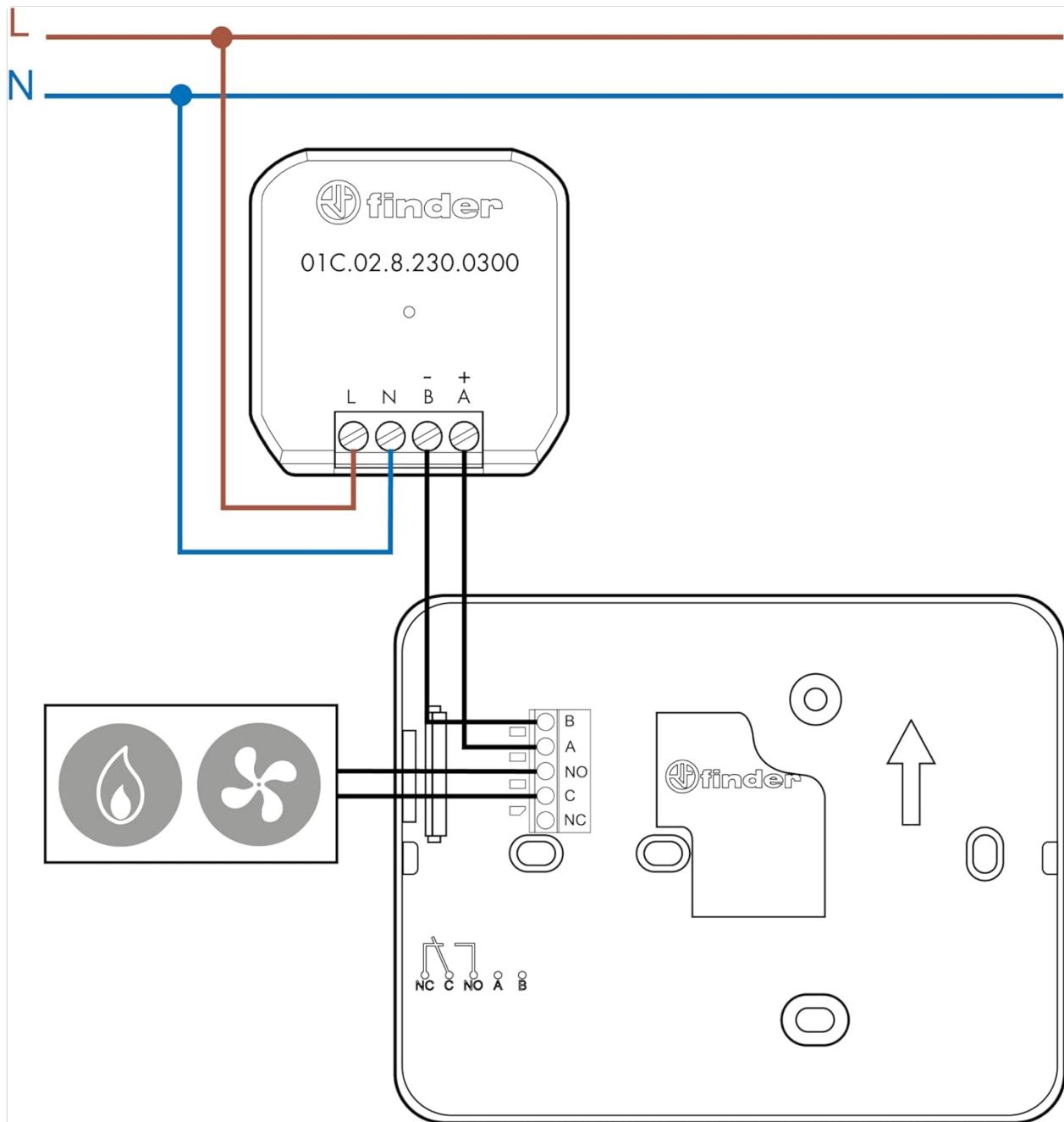


Figure 3.3: Detailed wiring connections for the thermostat.

3.4 App Installation and Initial Pairing

Download the official Finder app from your device's app store (Google Play or Apple App Store). Follow the in-app instructions to pair your thermostat with your Wi-Fi network and complete the initial setup.



Figure 3.4: The thermostat supports integration with Google Assistant and Amazon Alexa.

4. OPERATING THE THERMOSTAT

4.1 Manual Control

You can adjust the temperature directly on the thermostat using the capacitive touch buttons. The LED display will show the current temperature and settings.

4.2 App Control and Programming

The Finder app provides comprehensive control and programming options for your thermostat. You can set schedules, adjust temperatures, and monitor consumption from anywhere.

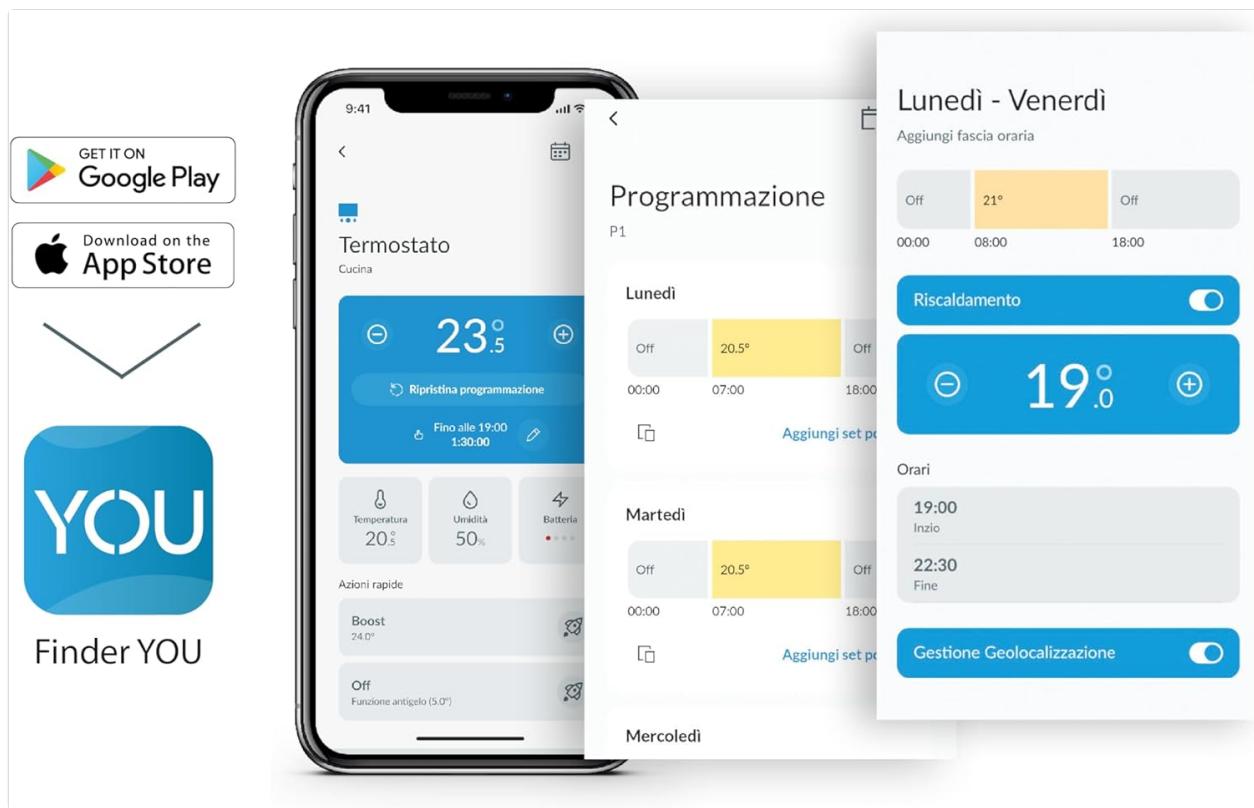


Figure 4.1: The Finder app interface for remote control and scheduling.

- **Manual or Guided Programming:** Create custom heating schedules or use guided programming for quick setup.
- **Remote Control:** Adjust settings and monitor your home's temperature from anywhere with an internet connection.
- **Geofencing (Auto-Away):** Automatically adjust temperature based on your proximity to home.
- **Consumption History:** Track your energy usage to optimize efficiency.

4.3 Voice Control

The thermostat is compatible with Amazon Alexa and Google Home. Link your Finder account to your voice assistant app to enable voice commands for temperature adjustments and status checks.

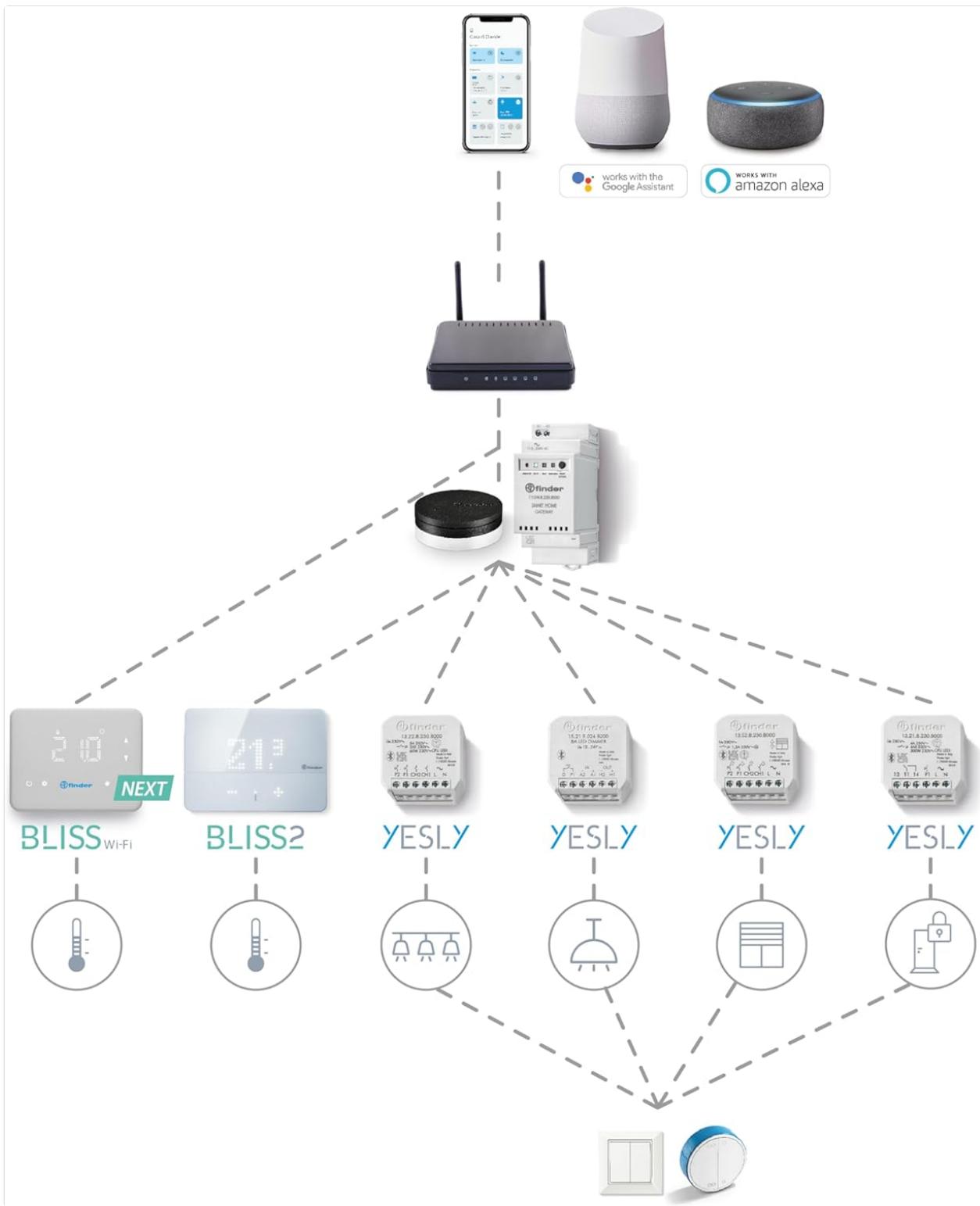


Figure 4.2: System diagram illustrating smart home integration.

5. MAINTENANCE

5.1 Battery Replacement

If powered by batteries, the thermostat will indicate when the battery level is low. Replace all 4 AAA batteries simultaneously to ensure optimal performance. Use high-quality alkaline batteries.

Note: Frequent Wi-Fi communication can increase battery consumption. Adjust the synchronization frequency in the app to balance battery life and responsiveness.

5.2 Cleaning

Clean the thermostat's surface with a soft, dry cloth. Do not use abrasive cleaners or solvents, as they may damage the display or casing.

6. TROUBLESHOOTING

6.1 Connectivity Issues

- **Thermostat not connecting to Wi-Fi:** Ensure your Wi-Fi network is 2.4 GHz. The thermostat does not support 5 GHz networks.
- **Intermittent connection:** Check your Wi-Fi signal strength at the thermostat's location. If weak, consider a Wi-Fi extender or repositioning your router.
- **After power outage/router reset:** The thermostat should automatically reconnect. If not, try restarting your router.
- **App not syncing:** Ensure the thermostat has fresh batteries (if applicable) and a stable Wi-Fi connection. Check the synchronization frequency setting in the app.

6.2 Battery Drain

- **Short battery life:** This can be caused by frequent Wi-Fi communication. Adjust the synchronization interval in the app to a higher value (e.g., from minutes to hours) to conserve battery life.
- **Consider optional power supply:** For continuous operation without battery concerns, especially in secondary homes, consider installing the optional Type 01C.02.8.230.0300 power supply.

6.3 Inaccurate Temperature Readings

- **Check placement:** Ensure the thermostat is not exposed to direct sunlight, drafts from windows/doors, or heat sources (e.g., lamps, appliances) that could skew readings.

7. SPECIFICATIONS

Feature	Specification
Model Number	1C.91.9.003.0W07
Dimensions (L x W x H)	12.59 x 9.89 x 1.95 cm
Weight	120 grams
Power Supply	4 x AA batteries (not included) or optional Type 01C.02.8.230.0300 power supply
Voltage	3 Volt (battery)
Color	White
Display Type	Touch screen (LED)
Mounting Type	Wall Mount
Controller Type	iOS, Android
Special Features	Adjustable, Remote Control, Geofencing, Consumption History, Voice Control (Alexa, Google Home)

Feature	Specification
Usage	Boiler Control

8. WARRANTY AND SUPPORT

For detailed warranty information and technical support, please refer to the official Finder website or contact Finder customer service. You can also find additional technical details and the full instruction manual (PDF) by scrolling to the "Safety and Product Resources" section on the product's online listing and clicking on "Instructions for Use (PDF)".

Ensure you keep your proof of purchase for any warranty claims.