# **MOA WIFI**





photo: ral 9005; cable: straight



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## **MOA WIFI**



#### **Functions and features:**

#### **Functionality**

The MOA WIFI heater is a heat Equipped with a room tema Dryer mode for quickly heat- EU standards. ing a room or drying towels.

#### Safety

source for electric radiators perature sensor (external) and filled with a heating medium an internal temperature sensor or water-electric radiators. It (monitoring the heating meallows for precise tempera- dium temperature), a thermal ture setting (16-25°C locally fuse, an anti-freeze function or 15-30°C in the app) manu- (protection against freezing), ally or remotely. It also features and parental controls, it meets

#### Compliance with standards

The heater meets safety standards for household electrical products, EMC standards, network safety standards, and Ecodesign requirements.

#### Design

Minimalist and modern. with a simple control panel equipped with LEDs and intuitive buttons. The shape is compact and matches the aesthetics of the radiator. The panel informs the user about the operating mode through the colors and LED lighting.

#### Colour

Available colors: white, silver, black and brass. For a single order of 100 or more heaters in a single color, RAL colors.

#### **Remote Control**

The device can be operated manually using buttons or remotely using the intuitive and user-friendly TERMA Home app (Android/iOS). With the TERMA Home WiFi app, you can:

- set the temperature with an accuracy of 0.5°C,
- create zones, manage multiple devices in each zone, and customize zone and device names to your preferences;
- program heater schedules,
- remotely activate Dryer mode (up to 12 hours),
- personalize LED colors.

#### Connectivity and Control

- TERMA HOME app control (iOS, Android)
- TUYA Smart compatibility from Q1 2026
- Connectivity: WiFi \*\* and Bluetooth \*\* \*Free for 24 months from device registration

#### **Download TERMA HOME:**





### Table configurations:

Colour or Cable type and Example of product code: Power code finish code plug code WE | MOW | 04 | Model code Packaging code

|    | Model   | Power [w]      | Packaging     | Colour     | Cable type                                       |
|----|---------|----------------|---------------|------------|--|
| WE | MOW MOW | <i>01</i> 120  | <i>T</i> tube | 916 White  | P Straight cable without plug                    |
|    |         | <i>02</i> 200  |               | SMA Silver | M Straight cable without plug with masking cover |
|    |         | <i>03</i> 300  |               | 905 Black  | W Straight cable with plug                       |
|    |         | <i>04</i> 400  |               | BRA Brass  | U Spiral cable with plug                         |
|    |         | <i>05</i> 500  |               |            |  |
|    |         | <i>06</i> 600  |               |            |  |
|    |         | <i>08</i> 800  |               |            |  |
|    |         | <i>10</i> 1000 |               |            |  |
|    |         | <i>12</i> 1200 |               |            |  |

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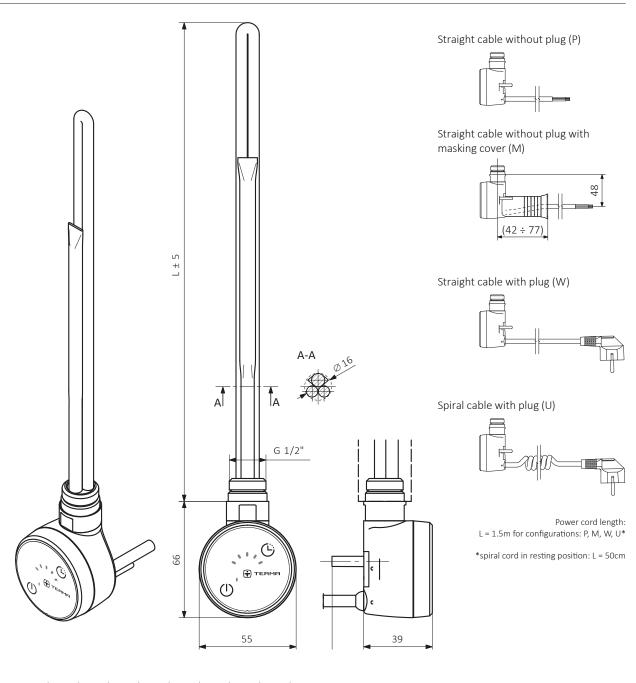
### Technical data:

Model designation MOA WiFi
Power supply 230 V / 50 Hz
Device protection class Class I
Radiator connection G 1/2"

Ingress protection IPx5

Temperature measurement Temperature inside the radiator and room temperature

WiFi 2,4 GHz 802.11 b/g/n/ax



| L [mm]    | 315 | 275 | 300 | 335 | 350 | 365 | 475 | 565  | 660  |
|-----------|-----|-----|-----|-----|-----|-----|-----|------|------|
| Power [w] | 120 | 200 | 300 | 400 | 500 | 600 | 800 | 1000 | 1200 |

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