# MOA





photo: chrome, straight cable



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design: Katarzyna Molicka and Michał Sowa

### Functions and features:

#### **Functionality**

MOA offers 5 temperature settings ranging from 30°C to 60°C. It is equipped with an electronic temperature sensor that guarantees precise temperature control. MOA displays the currently set temperature level and the status of the heating cycle using illuminated diodes. The heating element has a very low power consumption in a standby mode.

#### **Dryer Function**

This function allows the setting of a higher heating power for two hours, after which the device returns to the previous state.

# Specifications:

Power supply: 230 V / 50 Hz

Device protection class: Class I

Radiator connection: G 1/2" Ingress protection [IP]: IPx5

#### **Intelligent Building Systems**

In the event of a power failure the MOA remembers it's previous settings therefore making it suitable for connection to external timers and intelligent building systems.

#### Safety

MOA is equipped with frost protection (ANTIFREEZE). It also has double protection against overheating of the radiator. It displays warning indicators in case of malfunction. It has an active safety feature in case of operation in a dry radiator.

#### Design

MOA is supplied with a straight cable and without a plug, it is also available with a 'cable masking' as an optional extra.

#### Colour

Available colours: white, silver, chrome and black. Heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.

## Table configurations:

Example of product code: WEMAT 04 TSMAW

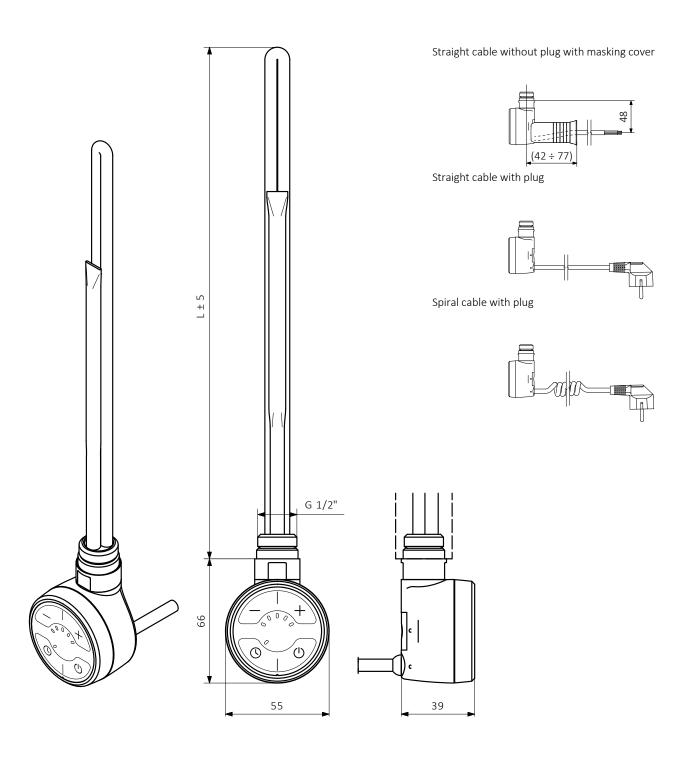
Code elements highlighted in blue

Model Power Packaging Colour Cable Type [W] **WE** MOA MOA F Foil sleeve *916* White *01* 120 W Straight cable with plug MAT MOA + T piece **7** Tube M Straight cable without plug with masking cover *02* 200 *SMA* Silver *03* 300 **CRO** Chrome **U** Spiral cable with plug *04* 400 905 Black *06* 600 08 800 **10** 1000

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L [mm]	315	275	300	335	365	475	565
Power [w]	120	200	300	400	600	800	1000

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