# MOA BLUE





photo: silver, straight cable



## MOA BLUE



design: Terma

### Functions and features:

#### Functionality

The BLUE-Line control app offers full control and functionality of the heating element. It allows you to control both the internal temperature of the radiator (30-60 ° C) or the ambient room temperature (15-30 ° C). In addition it offers full 7 day timer functionality, where you can program any number of heating schedules throughout each day as required. Buttons on the control head of the element allow the user to set the temperature in a simplified way or run 2 Hour Drying Function. The app shows the selected temperature level and the element indicates the operation mode in use such as timer, weekly schedule mode or Bluetooth communication with the device control.

#### Remote Control

You can use any portable device such as a Bluetooth<sup>®</sup> enabled smartphone or a tablet to control the heating element remotely. The BLUE-Line control app for Android and iOS is available at their respective online stores. One application can program and control any number of BLUE series devices (heating elements and radiators) within reach of the mobile device.

#### 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.

#### Design

Blue LEDs signify the current operating temperature and an RGB LED signals current mode of operation.

#### Colour

Available in: 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.

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### Table configurations:

Example of product code:

**WE**MOB04 **ISMAW** 

Code elements highlighted in blue

	Model	Power [W]	Packaging	Colour	Cable Type
WE	MOB MOB	<u>01</u> 120	T tube	<u>916</u> White	P Straight cable without plug
	MBT MOB + T piece	<u>02</u> 200		SMA Silver	M Straight cable without plug with masking cover
		<u><i>03</i></u> 300		CRO Chrome	W Straight cable with plug
		<mark>04</mark> 400		905 Black	U Spiral cable with plug
		<u>06</u> 600			
		<u>08</u> 800			
		<u>10</u> 1000			
		<u>12</u> 1200			

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### Specifications:

Power supply:	230 V / 50 Hz
Device protection class:	Class I
Radiator connection:	G 1/2"
Ingress protection [IP]:	IPx5
Temperature measurement:	Temperature inside the radiator and room temperature

