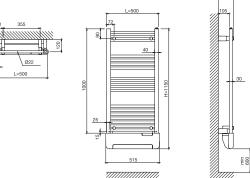


### MILANO ELECTRIC TOWEL RAIL WITH HEATING FAN

- 2-in-1 product: towel rail + built-in heating fan in the same product
- High-quality steel ST12 body
- Optimum Flux tech: glycol/water high heat transfer thermal fluid
- Wall-mounted with easy installation: includes wall brackets, template & manual
- 5-button touch control panel and LCD display
- 24/7 programming with 3 weekly programs pre-installed
- Timer: up to 9 hours of continuous operation
- Energy-saving functions: Open Windows
- Works with renewable energy sources like solar/PV for sustainable heating
- Guarantee: 10 years body | 3 years electronics

MODEL	TMILN50B115	
TECHNICAL CHARACTERISTICS		
Number of tubes	18	
Nominal Power (W)	1,000 (Fan) + 500 (Towel Rail)	
Voltage (V)	220-240	
Frequency (Hz)	50	
Current (A)	4.4 (Fan) + 2.2 (Towel Rail)	
Finishes	White RAL 9016	
DIMENSIONS		
Height (mm)	1,150	
Width (mm)	500	
Depth (mm)	30	
Installed Depth (mm)	140	
Weight (kg)	9.9	
Heats Room Size (m <sup>2</sup> )	up to 10	
DIACDAM		

#### DIAGRAM



#### 77/ MATERIALS Body Steel ST12 Fire-proof PC/ABS (non yellowing) Control Panel / End Casing Interior High heat transfer thermal fluid Heating Technolgy **Optimum Flux ELECTRONICS** Battery Supercap (up to 7 days of programming storage) **Electronic Components** SMD **Energy Control Element** Relay NTC High Precision ± 0.1°C Temperature Sensor 1.4 m Cable Length Not included Plug

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### MILANO ELECTRIC TOWEL RAIL WITH HEATING FAN

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MODEL	TMILN50B115
SAFETY	
Safety Thermostat & Overheat Detection	✓
IP Rating	IP24
Protection Grade	Class II
TEMPERATURE	0000 11
Manual Adjust Temperature	7 to 30°C
Temperature modes	Off, Anti-Frost, Eco, Comfort
Anti-Frost Temperature	7°C
Eco Range Temperature	7.5 to 18.5°C
Comfort Range Temperature	19 to 30°C
Ambient Temperature Stability	1910 30 0
ENERGY SAVING TECHNOLOGIES & FUNCTIONS	
Energy Control Technology	
Programming	24/7
Preset Heating Programs	3 pre-installed
Adaptive Start	-
Open Windows	✓
User mode	•
Hotel mode	-
Pilot Wire	Only when specifically ordered
Programming modes	Manual/Automatic
Consumption Indicator	✓
CONTROLS & INTERFACE	
Operation Via Rointe Heating App	•
Operation Via Remote Control	•
Operation Via Control Panel	√
Screen	LCD
Interactive Menus	-
Control Panel Lock	Via control panel
Remote Control Lock	-
Keypad	Touch Control (5 Buttons)
WIFI CONTROL & TECHNOLOGIES	
Built-In WiFi (2.4 GHz)	-
WiFi Direct <sup>1</sup>	•
Rointe Heating App Control	-
Rointe Heating App Platforms	•
Works with Amazon Alexa & Google Assistant	-
Control by Geolocation	•
True Real Power Consumption meter	•
Cost & Consumption control	•
Customisable Screen Colour	•
Comfort Index <sup>2</sup>	-
AIH System <sup>2</sup>	-
INSTALLATION	
Mounting	Wall
Direction	Horizontal
Supplied With	Cable, Installation Kit (template, brackets, screws), User Manual
PACKAGING INFORMATION	
Height (mm)	1,520
Width (mm)	570
Depth (mm)	70
Gross Weight (kg)	11.5
	11.0



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## MILANO

ELECTRIC TOWEL RAIL WITH HEATING FAN

MODEL	TMILN50B115
GUARANTEE	
Steel Body Guarantee	10 years
Electronic Components Guarantee	3 years
<b>APPROVALS, CERTIFICATIONS &amp; CONFORMITIE</b>	S
CE	$\checkmark$
UKCA	$\checkmark$
NF	$\checkmark$
RoHS	$\checkmark$
ERP Ready - LOT20	$\checkmark$
ETIM Class	EC003624
COMPATIBLE ACCESSORIES	
Racks	$\checkmark$
Hooks/Hangers	$\checkmark$
Remote Control (Infrared)	

1) Compatible with 2.4 GHz. No need for gateways or other connections. 2) Available from Q3/Q4 2023.

Available Finishes/Colours



