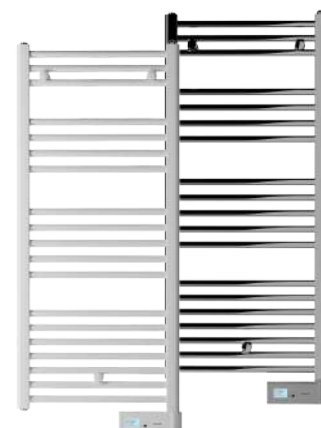
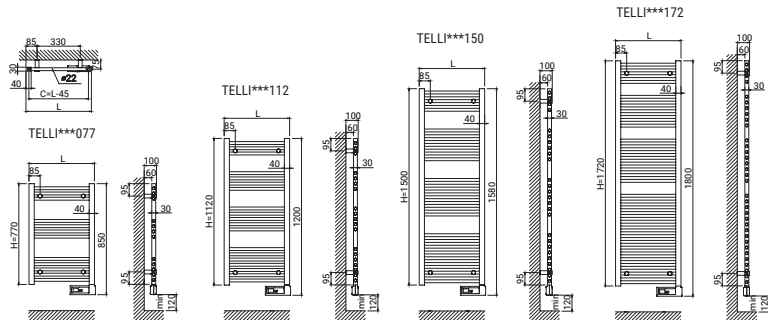


ELBA LCD

ELECTRIC TOWEL RAIL WITH THERMAL FLUID

- High-quality ST12 steel body
- Optimum Flux tech: glycol/water high heat transfer thermal fluid
- Wall-mounted with easy installation: includes wall brackets, template & manual
- LCD screen and mechanical keypad
- 24/7 programming
- Energy-saving functions: Open Windows
- Boost function: 15, 30, 60 or 120 minutes at maximum power
- Works with renewable energy sources like solar/PV for sustainable heating
- Guarantee: 10 years body | 3 years electronics



MODEL		TELLI40*077 TELLI50*077	TELLI40*112 TELLI50*112	TELLI40*150 TELLI50*150	TELLI40*172 TELLI50*172
TECHNICAL CHARACTERISTICS					
Number of tubes		12	19	26	34
Nominal Power (W)	White	300	500	750	1,000
	Chrome	300	300	500	750
Voltage (V)		220-240	220-240	220-240	220-240
Frequency (Hz)		50	50	50	50
Current (A)	White	1.3	2.2	3.3	4.4
	Chrome	1.3	1.3	2.2	3.3
Finishes		White RAL 9016 / Chrome			
DIMENSIONS					
Height (mm)		865	1,215	1,595	1,815
Width (mm)	TELLI40*	400	400	400	400
	TELLI50*	500	500	500	500
Depth (mm)		30	30	30	30
Installed Depth (mm)		100	100	100	100
Weight (kg)	TELLI40*	6.1	9.8	12.9	15.4
	TELLI50*	7.4	11.6	14.6	18.1
Heats Room Size (m²)		up to 3	up to 5	up to 7.5	up to 10
DIAGRAM					
					
MATERIALS					
Body		Steel ST12			
Control Panel / End Casing		Fire-proof PC/ABS (non yellowing)			
Interior		High heat transfer thermal fluid			
Heating Technolgy		Optimum Flux			
ELECTRONICS					
Battery		3V			
Electronic Components		SMD			
Energy Control Element		Relay			
Temperature Sensor		NTC High Precision ± 0.1°C			
Cable Length		1.4 m			
Plug		Not included			

ELBA LCD

ELECTRIC TOWEL RAIL WITH THERMAL FLUID

MODEL		TELLI40*077 TELLI50*077	TELLI40*112 TELLI50*112	TELLI40*150 TELLI50*150	TELLI40*172 TELLI50*172
SAFETY					
Safety Thermostat & Overheat Detection		✓			
IP Rating		IP44			
Protection Grade		Class II			
TEMPERATURE					
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		-			
ENERGY SAVING TECHNOLOGIES & FUNCTIONS					
Energy Control Technology		-			
Programming		24/7			
Preset Heating Programs		-			
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		Mechanical			
WIFI CONTROL & TECHNOLOGIES					
Built-In WiFi (2.4 GHz)		-			
WiFi Direct ¹		-			
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 ²		-			
AIH System ²		-			
INSTALLATION					
Mounting		Wall			
Direction		Vertical			
Supplied With		Cable, Installation Kit (template, brackets, screws), User Manual			
PACKAGING INFORMATION					
Height (mm)		950	1,300	1,680	1,900
Width (mm)	TELLI40*	450	450	450	450
	TELLI50*	550	550	550	550
Depth (mm)		100	100	100	100
Gross Weight (kg)	TELLI40*	7.5	11.7	15.0	17.9
	TELLI50*	9.0	13.8	17.1	21.0

ELBA LCD

ELECTRIC TOWEL RAIL WITH THERMAL FLUID

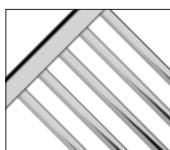
MODEL	TELLI40*077 TELLI50*077	TELLI40*112 TELLI50*112	TELLI40*150 TELLI50*150	TELLI40*172 TELLI50*172
GUARANTEE				
Steel Body Guarantee	10 years			
Electronic Components Guarantee	3 years			
APPROVALS, CERTIFICATIONS & CONFORMITIES				
CE	✓			
UKCA	✓			
NF	-			
RoHS	✓			
ERP Ready - LOT20	✓			
ETIM Class	EC003624			
COMPATIBLE ACCESSORIES				
Racks	✓			
Hooks/Hangers	✓			
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



White RAL 9016



Chrome

