



Fina-E

Electric Towel Rails

Keep your towels luxuriantly warm and add a dash of luxury to your bathroom with the Ecostrad Fina-E. This sophisticated manual electric towel rail comes with a classic ladder design, complemented by a bright chrome finish that will match your existing fittings.



Energy-Efficient
Thermal Fluid



Straight Rung
Ladder Design



Elegant Bathroom
Heating



5 Year
Guarantee



- Elegant Bathroom Heating
- Multiple finishes available
- Energy-Efficient Thermal Fluid
- Straight Rung Ladder Design
- Splashproof IP55 Rating
- Thermo-Fused for Safety
- A Modern Bathroom Essential
- Basic Manual Operation
- Adjustable with Optional Controller
- Excellent for Bathrooms & Kitchens
- Includes All Fixtures & Fittings
- 5 Year Manufacturer's Guarantee

Technical Details

Design	Bar profile: 23x23mm. Steel.
Colours	Chrome, White (RAL 9016), Black (RAL 9005), Anthracite (RAL 7946).
Models	Straight, Curved, LST (Low Surface Temperature).
Element	Pre-fitted, 1m cable, right side. All straight rail models can be reversed so that the cable is on the left.
Installation	Hardwired professional installation only. No fitted plug.
Voltage	230V, 50Hz.
Protection	IP55, Class I.
Warranty	5 years on towel rail body, 1 year on element.
Certifications	CE UK CA

Fina-E Models Available

Size	FE-15-C-4	FE-15-C-3	FE-25-C	FE-25-CC	FE-LST-C	FE-15-W	FE-40-W	FE-20-B	FE-20-C	FE-40-B	FE-40-A
SKU	12501344	12501350	12501346	12501345	12501349	12501347	12501348	12502223	12502224	12502225	12502226
Style	Chrome	Chrome	Chrome	Curved Chrome	Chrome LST	White	White	Black	Chrome	Black	Anthracite
Bars	14	14	23	23	21	14	21	15	15	21	21
Wattage (w)	150	150	250	250	70	150	400	200	200	400	400
Width (mm)	400	300	500	500	500	400	500	500	500	500	500
Height (mm)	700	1100	1100	1100	1200	700	1200	800	800	1200	1200
Depth (mm)	30	30	30	50	30	30	30	30	30	30	30
Fitted Depth (mm)	79	79	79	79	79	79	79	79	79	79	79
Product Weight (kg)	7.9	8.7	9.3	9.3	15.5	7.9	15.5	6.7	6.7	8.2	8.2
Room Size - Max (m ²)	1.5	1.5	3	3	1	1.5	4	2.5	2.5	4	4
Room Size - Min (m ²)	1	1	2	2	0.5	1	3	1.5	1.5	3	3
IP Rating	IP55	IP55	IP55	IP55	IP55	IP55	IP55	IP55	IP55	IP55	IP55