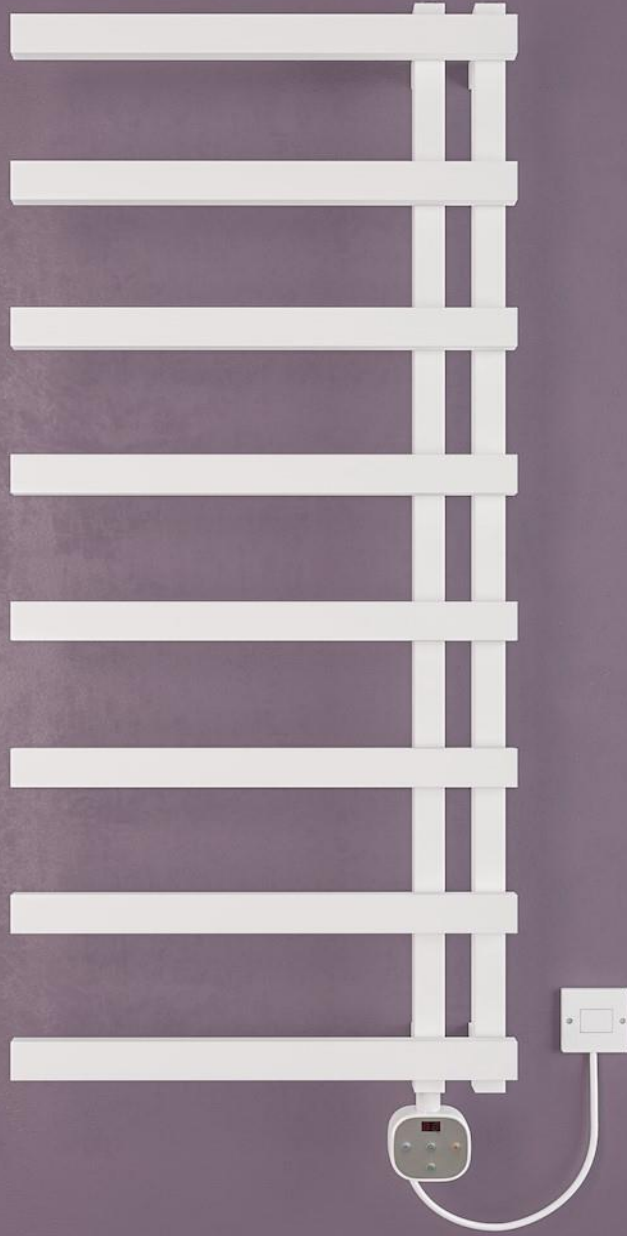




Engineering, Technology & Art



Electrical
Towel
Warmer
Catalogue
2024

www.warma.com.tr



Electrical Fina 500 x 800 Towel Warmer
with EHT-LC



Electrical Fina 500 x 800 Towel Warmer
with Standard Cable Heating Element



Electrical Fina 500 x 800 Towel Warmer
with EHT-AC



Electrical Fina 500 x 800 Towel Warmer
with EHT-DC



Electrical Fina 500 x 1200 Towel Warmer
with EHT-AC



Electrical Fina 500 x 1200 Towel Warmer
with EHT-LC



Electrical Fina 500 x 1200 Towel Warmer
with EHT-DC



Electrical Fina 500 x 1200 Towel Warmer
with Standard Cable Heating Element



Electrical Fina 500 x 1800 Towel Warmer
with EHT-LC



Electrical Fina 500 x 1800 Towel Warmer
with EHT-AC



Electrical Fina 500 x 1800 Towel Warmer
with EHT-DC



Electrical Fina 500 x 1800 Towel Warmer
with Standard Cable Heating Element



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Jet Electric





Electrical JET Designer Towel Warmer
500 x 1200 mm with EHT-AC

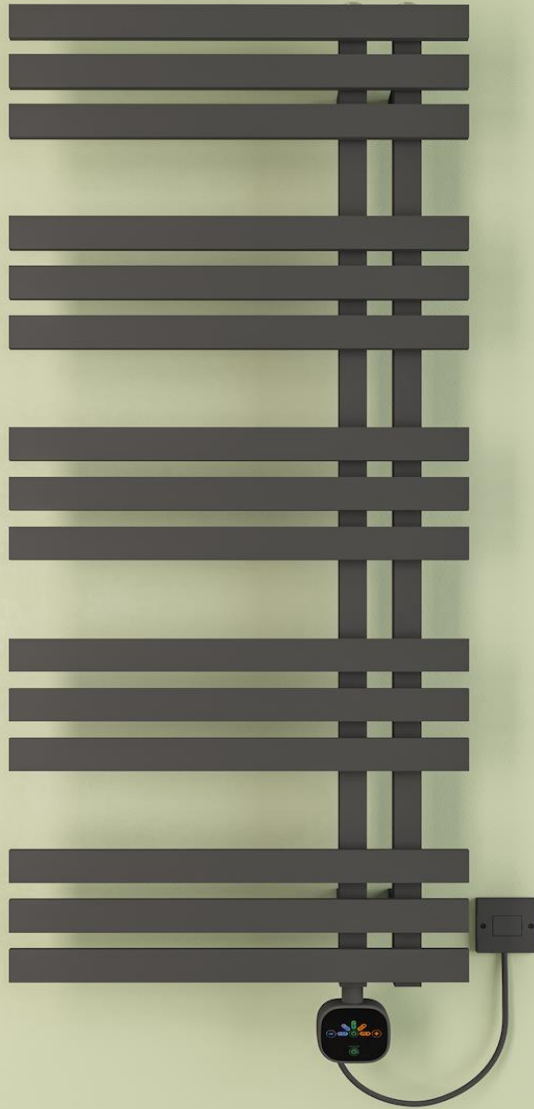


Electrical JET Designer Towel Warmer
500 x 1200 mm with EHT-LC



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**Elche
Electric**







Engineering, Technology & Art

Round Jet Electric



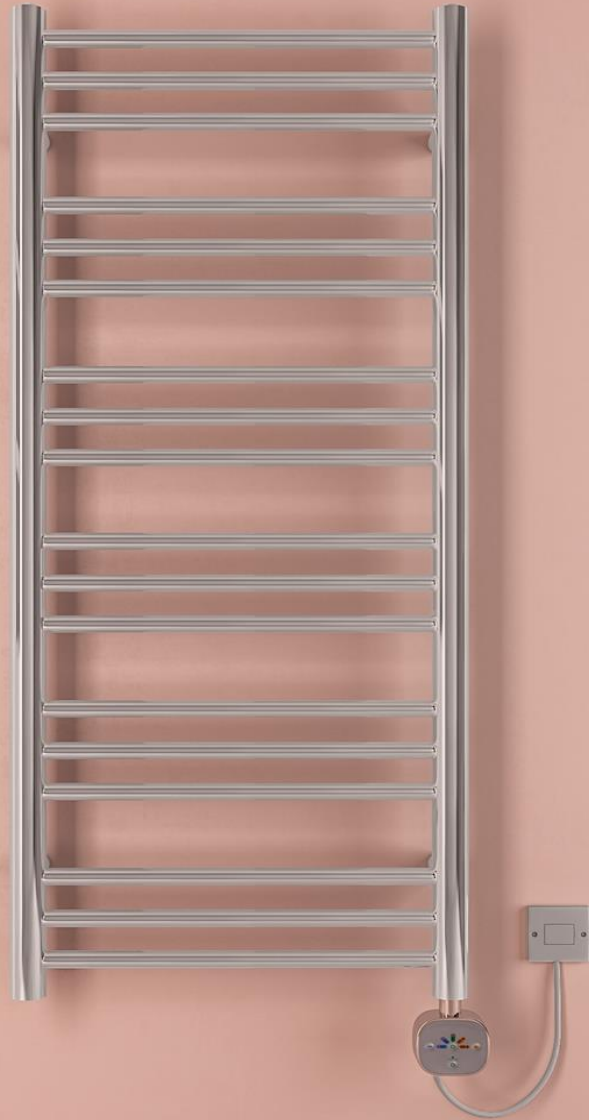


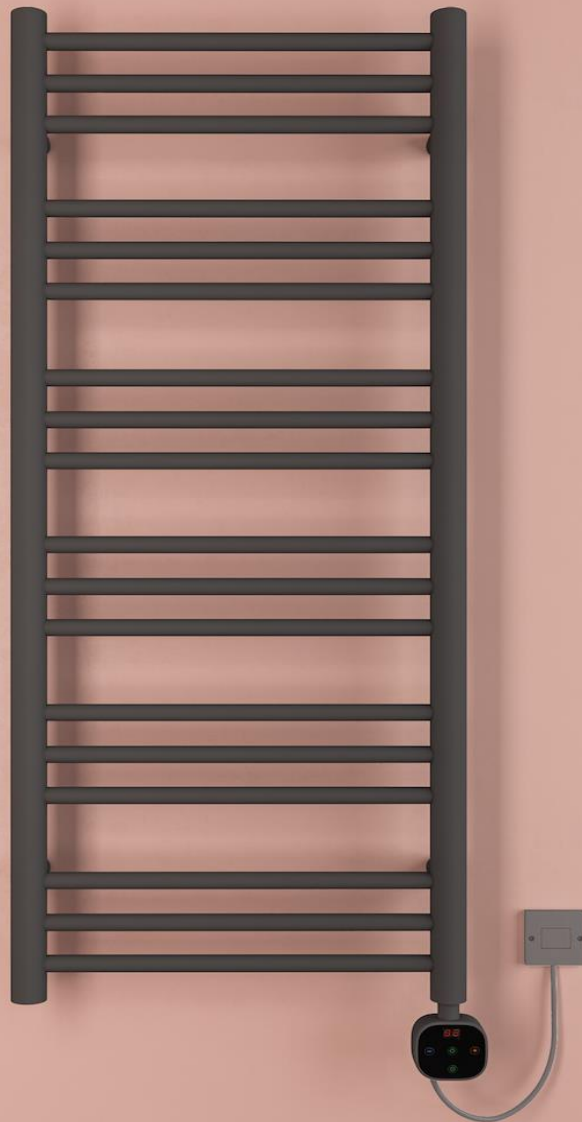
Electrical Round Jet Designer Towel Warmer
500 x 1200 mm with EHT-AC



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Round Electric





Electrical Round Designer Towel Warmer
500 x 1200 mm with EHT-DC



Engineering, Technology & Art

Delfina
Electric





Electrical Delfina Designer Towel Warmer
500 x 1200 mm with EHT-DC



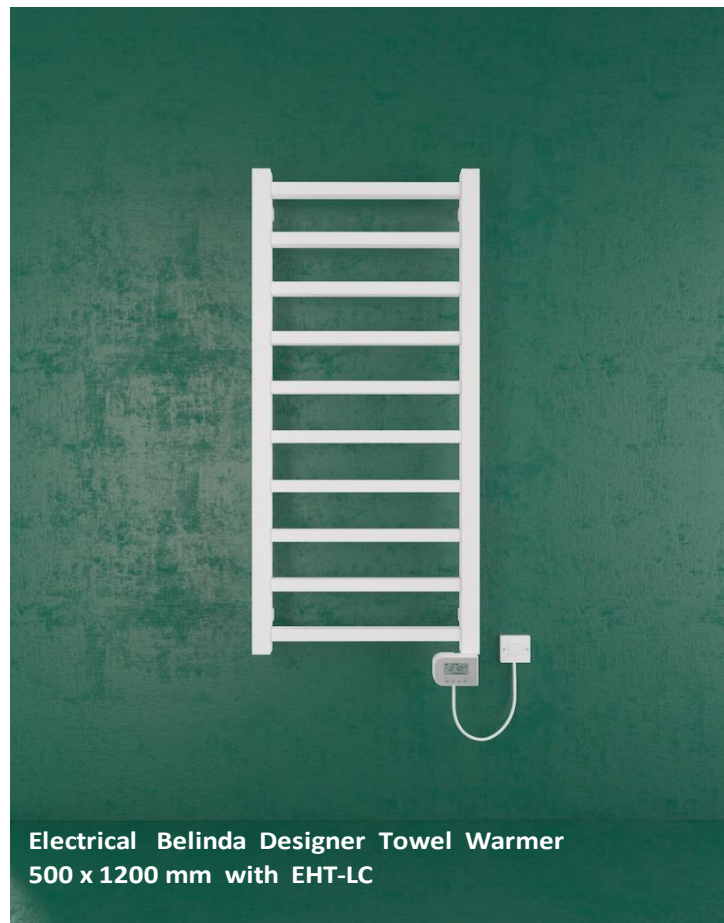
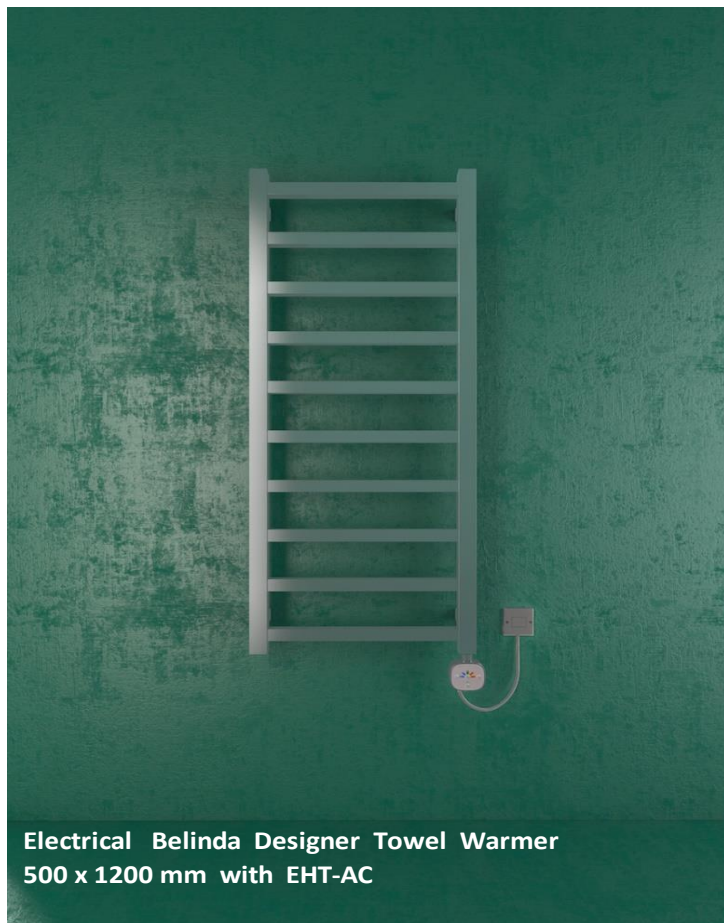
Electrical Delfina Designer Towel Warmer
500 x 1200 mm with EHT-AC



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Belinda Electric



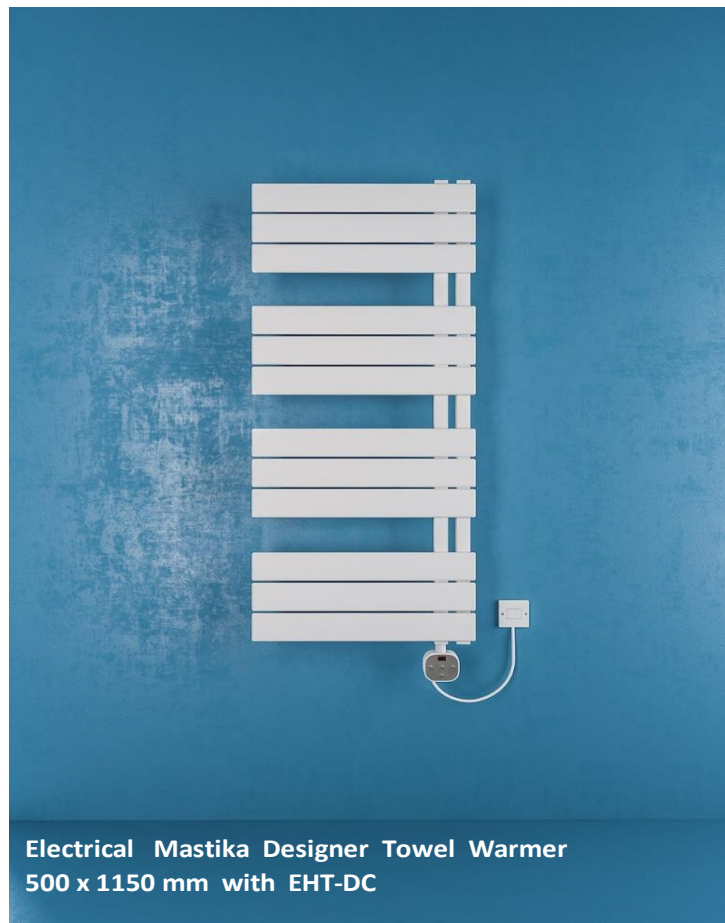




Engineering, Technology & Art

Mastika Electric







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**Norina
Electric**

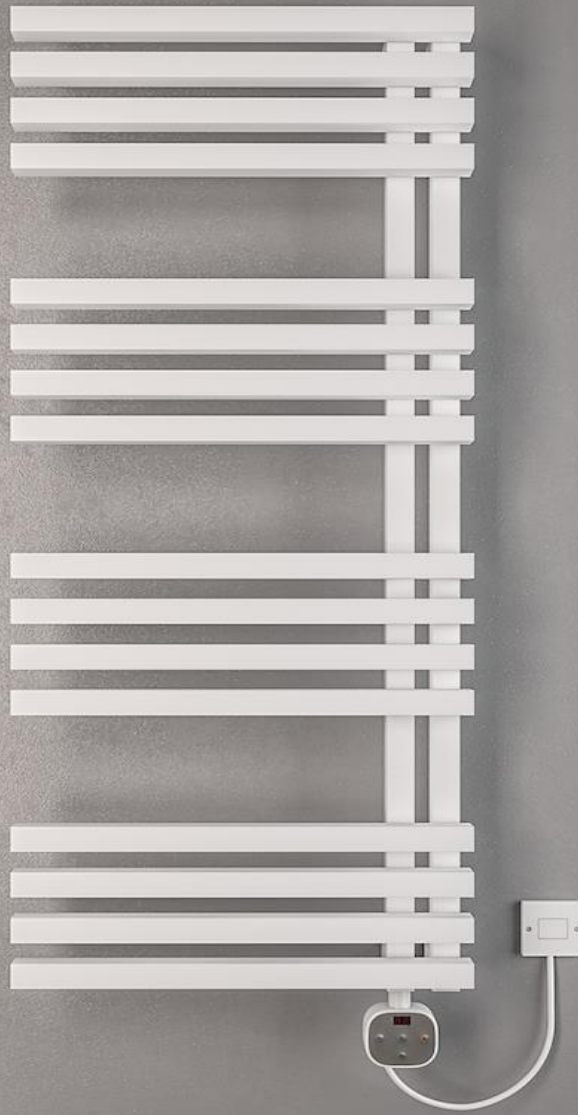


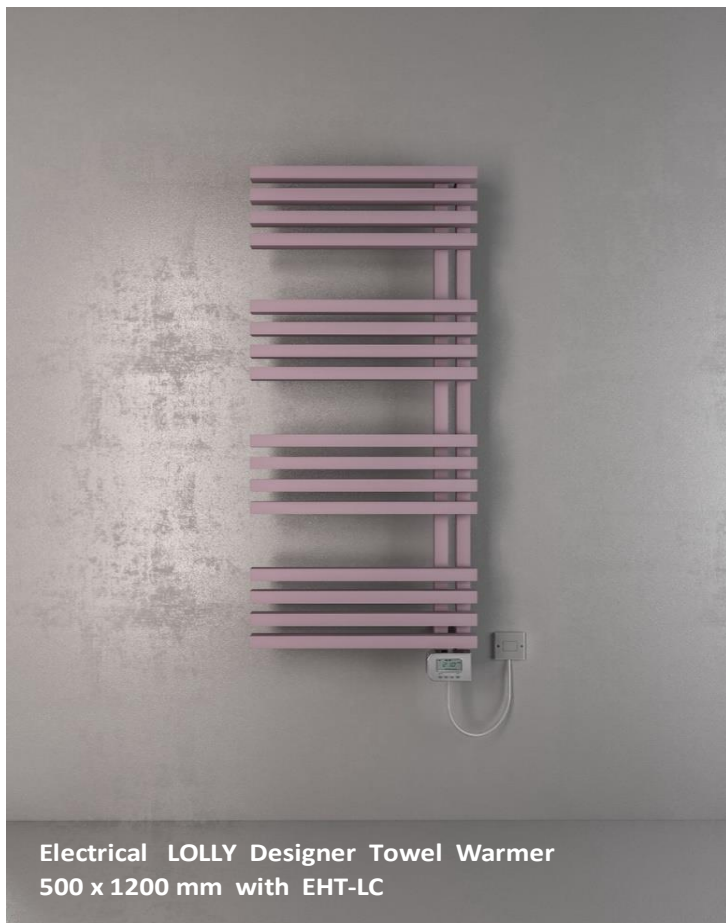




Engineering, Technology & Art

LOLLY
Electric

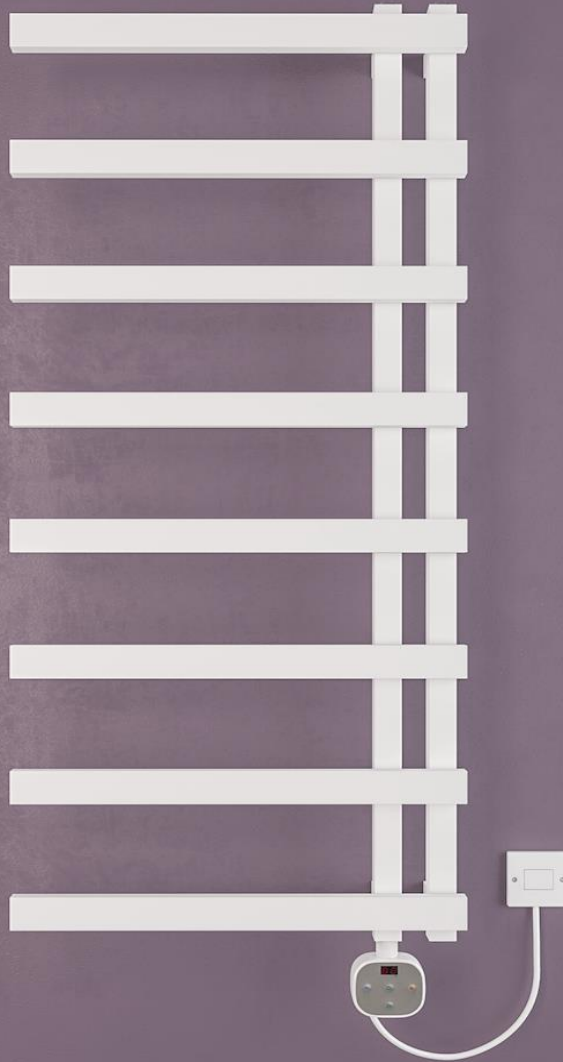


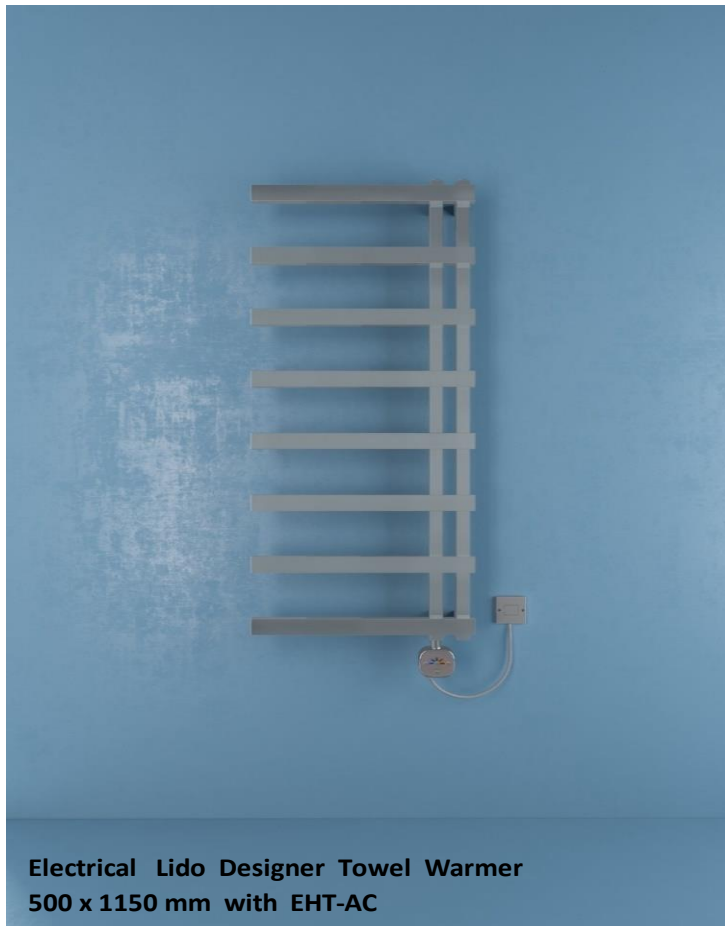




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Lido Electric







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Urla Electric







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**Simona
Electric**





**Electrical Simona Designer Towel Warmer
500 x 1200 mm with EHT-LC**

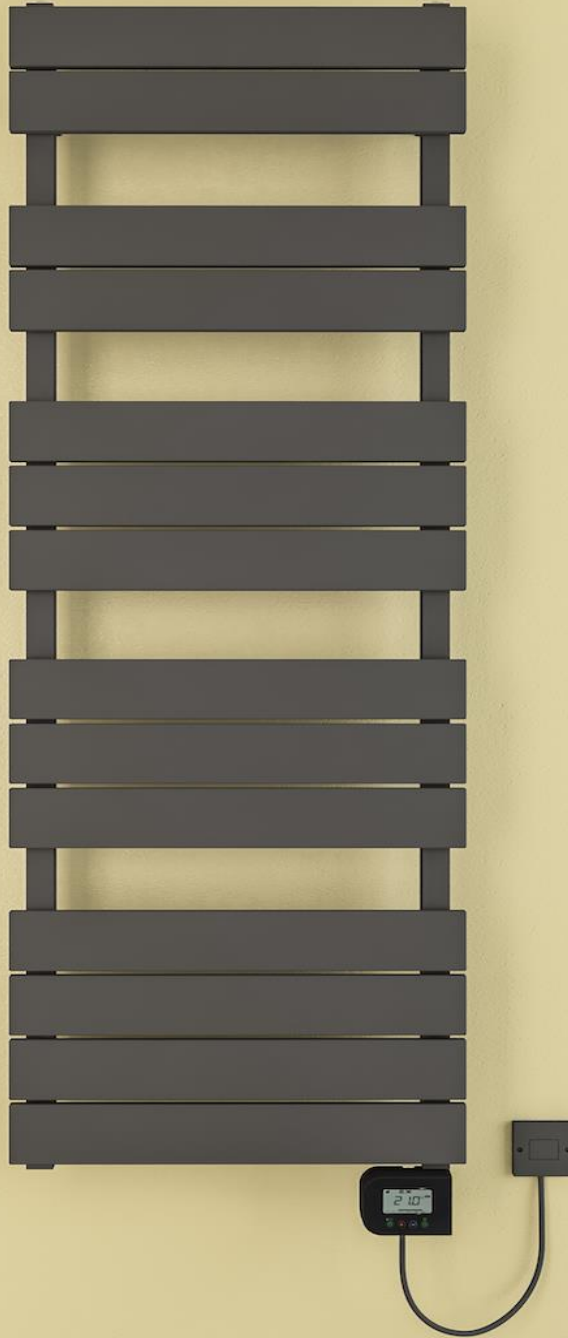


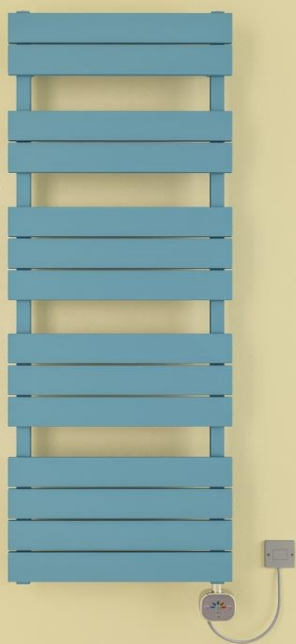
**Electrical Simona Designer Towel Warmer
500 x 1200 mm with EHT-DC**



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Smyrna Electric





**Electrical Smyrna Designer Towel Warmer
500 x 1400 mm with EHT-AC**



**Electrical Smyrna Designer Towel Warmer
500 x 1400 mm with EHT-DC**

Electronics

EHT-LC Electronic Thermostat

Main Specifications

- Compact design
- Electronic thermostat for towel warmers filled with water, water and glycol mixture or diathermic oil.
- Operation according to room temperature.
- Delicate PID temperature control.
- Temperature setting range 17..30°C
- Numeric LCD display
- Weekly program
- Modes: ECO and BOOST
- Open window function
- Frost protection function
- Built-in temperature sensor

Technical Specifications

- | | |
|-----------------------------|------------------------|
| • Protection class | : IPx4 |
| • Temperature setting range | : 17....30°C |
| • Timer | : 1....5 hour |
| • Supply voltage | : 230V 50Hz |
| • Resistance power | : Max 2000W |
| • Fuse | : 6A |
| • Product colour | : Black, white, chrome |
| • Cable colours | : Black, white |

Standards LVD

- EN 60335-1
- EN 60335-2-43
- EN 60335-2-30
- EN 62233

Standards EMC

- EN 55014-1
- EN 55014-2
- EN 61000-3-2
- EN 61000-3-3

EHT-DC Electronic Thermostat

Main Specifications

- Compact design
- Electronic thermostat for towel warmers filled with water, water and glycol mixture or diathermic oil.
- Operation according to room temperature.
- Delicate PID temperature control.
- Temperature setting range 17..30°C
- Numeric LED display
- Off timer
- Frost protection function
- Built-in temperature sensor

Technical Specifications

- | | |
|-----------------------------|------------------------|
| • Protection class | : IPx4 |
| • Temperature setting range | : 17....30°C |
| • Timer | : 1....5 hour |
| • Supply voltage | : 230V 50Hz |
| • Resistance power | : Max 2000W |
| • Fuse | : 6A |
| • Product colour | : Black, white, chrome |
| • Cable colours | : Black, white |

Standards LVD

- EN 60335-1
- EN 60335-2-43
- EN 60335-2-30
- EN 62233

Standards EMC

- EN 55014-1
- EN 55014-2
- EN 61000-3-2
- EN 61000-3-3

EHT-AC Electronic Thermostat

Main Specifications

- Compact design
- Electronic thermostat for towel warmers filled with water, water and glycol mixture or diathermic oil.
- Operation according to room temperature.
- Delicate PID temperature control.
- Temperature setting range 17..30°C
- LED display
- Off timer
- Frost protection function
- Built-in temperature sensor

Technical Specifications

- | | |
|-----------------------------|------------------------|
| • Protection class | : IPx4 |
| • Temperature setting range | : 17....30°C |
| • Timer | : 1....5 hour |
| • Supply voltage | : 230V 50Hz |
| • Resistance power | : Max 2000W |
| • Fuse | : 6A |
| • Product colour | : Black, white, chrome |
| • Cable colours | : Black, white |

Standards LVD

- EN 60335-1
- EN 60335-2-43
- EN 60335-2-30
- EN 62233

Standards EMC

- EN 55014-1
- EN 55014-2
- EN 61000-3-2
- EN 61000-3-3



Export Company



Yapı Dış Ticaret Limited Şirketi

Sanatkarlar Caddesi No : 29

Organised Industrial Zone of Muradiye / Manisa / Türkiye

Production Company



Warma Isı Ürünleri Makine Sanayi ve Ticaret Limited Şirketi

Sanatkarlar Caddesi No : 29

Organised Industrial Zone of Muradiye / Manisa / Türkiye



WARMA Isı Ürünleri Makina Sanayi ve Ticaret Limited Şirketi

**Muradiye Organize Sanayi Bölgesi, Sanatkarlar Caddesi No:29
Yunusemre / Manisa / Türkiye**

Phone : 00.90.236.2140161

info@warma.com.tr