

**Product name**

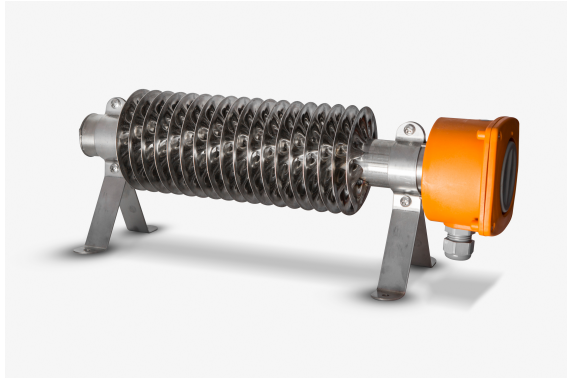
ET-RDA-1500

**Item number**

40537

**Manufacturer**

ETHERMA



**Product description**

Finned tube heater with controls, 1.5kW, IP66/67, 230V

For heating damp rooms, such as greenhouses, protecting sensitive equipment from frost, heating in harsh operating environments, such as pumping stations, crane cabins, construction vehicles and foremen's offices in factory halls. Optimal heat dissipation due to large surface of the folding sections. The built-in heating element made of technical ceramics ensures good heat distribution. A robust radiator made of stainless steel, material: 1.4512, all parts are rustproof, all mounting points are dust- and waterproof, for wall and floor mounting. With easy control between 5-30 °C, surface temperature: max. 185 °C, CE marking, certification mark: KEMA-KEUR, protection rating: IP 66/67, connection: hard wiring or plug.

**Technical Details**

|                                                         |           |                     |                |
|---------------------------------------------------------|-----------|---------------------|----------------|
| <b>Automatic temperature controller</b>                 | Yes       | <b>Power</b>        | 1500 Watt      |
| <b>Low surface temperature</b>                          | No        | <b>Rib diameter</b> | 120 Millimetre |
| <b>Universal connectable</b>                            | Yes       | <b>Voltage</b>      | 230 230 Volt   |
| <b>Degree of protection (IP)</b>                        | IP66/IP67 | <b>Height</b>       | 184 Millimetre |
| <b>Explosion-proof</b>                                  | No        | <b>Width</b>        | 120 Millimetre |
| <b>For Ex-zone gas</b>                                  | None      | <b>Length</b>       | 900 Millimetre |
| <b>For Ex-Zone dust</b>                                 | None      |                     |                |
| <b>Temperature class according to directive 94/9/EC</b> | None      |                     |                |