

**Heattend Products Ltd**

Bure Valley Business Centre  
The Street, Lamas  
Norwich NR10 5AF

sales: 0845 303 8677  
admin: 01603 279 519  
email: [enquiries@heattend.co.uk](mailto:enquiries@heattend.co.uk)  
web: [www.heattend.co.uk](http://www.heattend.co.uk)

Importers and distributors of  
**ducasa**  
ADVANCED HEATING TECHNOLOGY

## Avant A ELECTRIC RADIATOR

Ducasa electric radiators are designed to attain maximum emitted heat yield through the use of air circulation channels, which assist efficient natural convection. Filled with technologically advanced synthetic fluid with high dynamic properties, the Avant A delivers a totally uniform heat output throughout the radiator surface.

The Avant A includes an accurate thermostat to regulate the temperature. It is manually operated and thermostatically regulated from 6 to 30 degrees centigrade. Protected against frost and over heating, it offers a simple-to-use solution to providing comfort heating.

- Durable cast aluminium construction
- Comfortable mix of radiant and naturally convected heat
- Wall mounted with quick-fit brackets
- Filled with thermo-dynamic heating fluid
- Uniform surface temperatures
- Precise thermostat with frost protection
- Simply to operate
- Overheat safety cut out
- Colour: RAL 9016



| <b>Avant A</b> |                        | <b>ELECTRIC RADIATOR</b> |           |            |           |  |
|----------------|------------------------|--------------------------|-----------|------------|-----------|--|
| Wattage        | Size in mm (W x H x D) | Colour                   | Voltage   | Insulation | Weight kg |  |
| 350w           | 340 x 580 x 100        | RAL 9016                 | 240v/50hz | Class I    | 6.9       |  |
| 500w           | 420 x 580 x 100        | RAL 9016                 | 240v/50hz | Class I    | 8         |  |
| 750w           | 520 x 580 x 100        | RAL 9016                 | 240v/50hz | Class I    | 12        |  |
| 1000w          | 740 x 580 x 100        | RAL 9016                 | 240v/50hz | Class I    | 16        |  |
| 1250w          | 900 x 580 x 100        | RAL 9016                 | 240v/50hz | Class I    | 20        |  |
| 1500w          | 1060 x 580 x 100       | RAL 9016                 | 240v/50hz | Class I    | 24        |  |