



3 kW Electrical heat

Length: 0.6 metres



## Door heater PA1006

### For increased comfort inside the door

#### Application

PA1006 is a compact door heater which heats the incoming air and gives increased comfort on the inside. When wall mounted, the unit can act as a stationary fan heater.

#### Comfort

The cold incoming air is heated by the door heater and a good level of comfort heat is obtained inside the door. The bracket included in delivery makes it possible to angle the unit 30° out from the wall, which gives an even heat distribution in the premises.

#### Operation and economy

The door heater is easy to use and is controlled by a switch located on the unit.

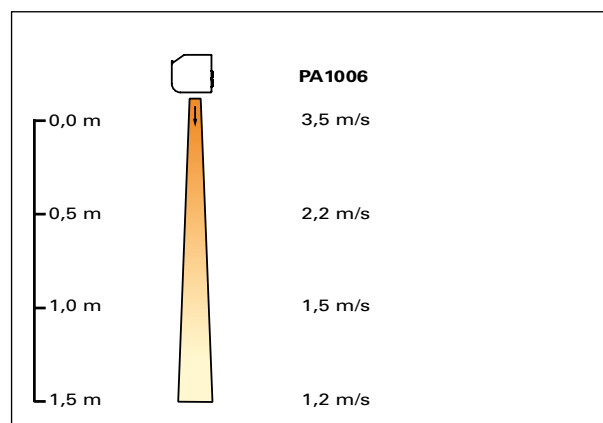
#### Design

The door heater has a clean, straight forward design. As the air inlet is placed on top of the unit the front of the unit is kept free of dirt and dust.

#### Product specifications

- Compact and easy to position.
- Low sound level.
- The unit is easily angled on the bracket, which is used for both wall and ceiling mounting.
- Integrated control.
- Corrosion proof housing made of hot zinc-plated and powder lacquered steel panels. Colour front: RAL 9016, NCS 0500 (white). Colour grille, rear section and ends: RAL 9005 (black).

#### Air velocity profile



**Technical specifications** | Thermozone PA 1006, door heater ⚡

| Type      | Output [kW] | Airflow [m³/h] | $\Delta t^{*1}$ [°C] | Sound level <sup>*2</sup> [dB(A)] | Voltage [V] | Amperage [A] | Length [mm] | Weight [kg] |
|-----------|-------------|----------------|----------------------|-----------------------------------|-------------|--------------|-------------|-------------|
| PA1006E03 | 0/1,5/3     | 230            | 39                   | 44                                | 240V~       | 12,8         | 650         | 5,3         |

\*1)  $\Delta t$  = temperature rise of passing air at maximum heat output.

\*2) Conditions: Distance to the unit 5 metres. Directional factor: 2. Equivalent absorption area: 200 m².

Protection class: IP20.  
CE compliant.

**Dimensions**

