



Evapodry

Condensate Removal Tray

Suffering from unwanted condensate from your airconditioning unit?

Evapodry can solve this problem by evaporating the condensate from the collection tray under the split system's compressor.

A new and improved control unit ensures a more reliable evaporation process. The probe senses condensate or rainwater that has accumulated in the tray and energises the heating element. When the probe senses that the liquid has evaporated, the heating element is turned off.

The electric heating element together with its condensate sensing probe, fits inside the collection tray as an integral unit. All electrical terminations are inside an IP55 enclosure.

Condensate collection tray is stainless steel measuring 400 x 400 x 55mm deep, with the integrated heating element fitted to the front.



***New
& Improved
Design!***



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www.thermalelectric.com.au



Evapodry

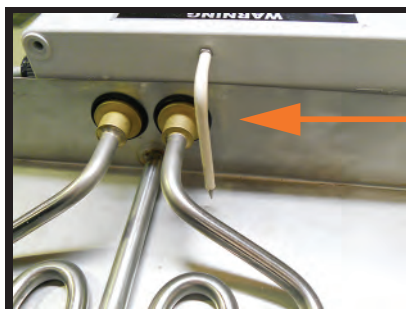
Specifications

- Heating Element 240V 1000W or 2400W
- Enclosure is IP55 with weatherproof flexible conduit entry, and termination is by the 1 metre flexible 3 core lead (For installation by a qualified electrician)
- Evaporation rate is one litre per hour (for 1kW unit) or 2.5 litres per hour (for 2.4kW unit) and this may vary dependent upon atmospheric conditions
- Condensate tray is stainless steel 400 x 400 x 55mm deep. Other sizes to order
- Element safety cover fabricated from perforated stainless steel



Ideal for High rise buildings with limited space

The Evapodry tray conforms to health and safety standards in accordance with Plumbing Industry Commission - Section 7 part E.



Probe senses condensate or rainwater and turns on heating element

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