

## **Electric Storage Heater Controls**

### **Output Control**

This is always the control on the left of the two. The output control does not exactly govern how much heat is given off by the heater after it has been charged up, as once the heater is hot it will begin to radiate heat to the room. Instead, the output control governs the rate at which heat is convected into the room. The higher the setting, the more quickly the heat will be convected into the room.

### **Input Control**

This is always the control on the right of the two. The input control is responsible for governing how much energy/electricity is used to charge the storage heater during the low-tariff period, usually a seven-hour period between approximately 11.00pm and 7.00am. The higher the setting the hotter the storage heater will get.