

PRE9700 ecostat 230V - 12V window switch disconnect



Key features.

- Terminal connections
 - 230V AC 50Hz Live, Neutral supply
 - 12V output and return via window switch
 - Neutral output, switched Live output to load
- Switches loads up to 16A resistive
- 230V AC at 50Hz supply
- Standard single gang plate
- Integrated 12V transformer & relay

The PRE9700 is a 230V supply and 12V switched window switch disconnect unit.

The PRE9700 is designed to be used in conjunction with any of the prefect controls range of heating products. When connected to an appropriate window switch (not supplied) the unit will disconnect the supply to the connected load when the switch contacts are opened.

The unit is supplied by 230V AC from the controlling thermostat. The unit supplies a 12V supply feed to an appropriate switch. When the 12V circuit is closed the relay will be closed powering the heating system, when the circuit is open i.e the window is open the relay will open disconnecting the supply to the heater until the window is closed.



Prefect Controls specialize in the automatic control of heating, lighting, and ventilation systems. We offer simple, energy efficient solutions which will save money on heating and lighting in new buildings and in existing properties. Why pay higher gas and electricity bills than you need to? **Call us to see how we could help you to cut your energy costs by up to 50%**

For further details contact us on: **01787 320 604**

Cleverly simple control of energy...

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 Due to our policy of continuous improvement, we reserve the right to change specifications without notice

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