



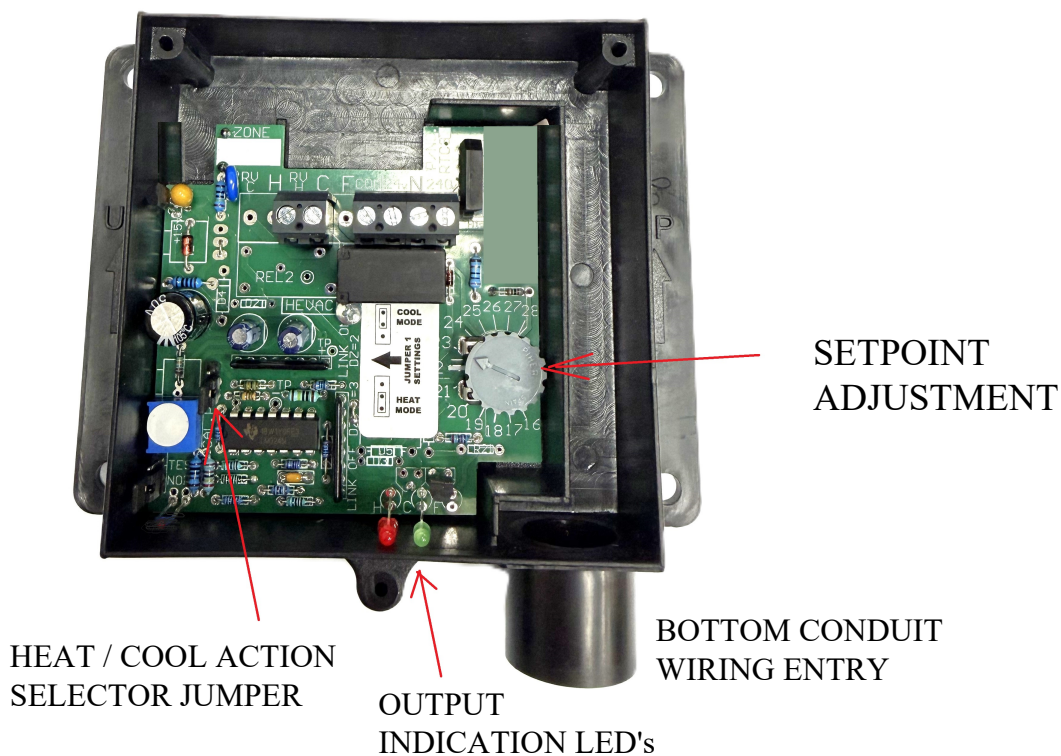
DTC10

ELECTRONIC ON/OFF DUCT THERMOSTAT

*The **DTC10** thermostat is an ideal replacement or alternative to mechanical thermostats, having a far superior accuracy and response time for on / off heat & cool control systems . Suitable for return air control of 2 position open close economy cycle damper systems*

Features

- ☐ Australian made and designed.
- ☐ SPDT relay selectable as heating or cooling function
- ☐ 5 AMP (Resistive) Potential free relay contact.
- ☐ L.E.D Indication of output.
- ☐ Concealed setpoint adjustment.
- ☐ 1degree celcius switching differential



Technical Specifications

<i>Power supply</i>	<i>24VAC</i>
<i>Power consumption 24 volts</i>	<i>1 VA</i>
<i>Relay output</i>	<i>240VAC 5 amp resistive 2 amp inductive</i>
<i>Temperature range</i>	<i>16 to 28 Degrees Centigrade</i>
<i>Switching differential</i>	<i>1.0 Degrees Centigrade</i>
<i>Output indication</i>	<i>Green LED for Cooling Red LED for Heating</i>

Dimensions

