**TYPE - VA-PL**

The VA2.0-3PL is designed to speed control single-phase fans fitted with a 3-pin plug. The VA2.0-3PL has a 900mm lead and 3-pin plug for connection to a 3-pin GPO.

**TECHNICAL DATA**

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Max. Amps</th>
<th>Enclosure Size, mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>VA2.0-3PL</td>
<td>2.0</td>
<td>110 x 66 x 36</td>
</tr>
</tbody>
</table>

See page L-12 for combination Speed Controller and Run-on Timer.

**TYPE - AVA**

The AVA5.0 controller will vary the speed of 240V AC single phase fan motors in response to DC input signals such as 4 to 20 milliamps or 0 to 10 volts. A potentiometer may be used in lieu of input signals to provide manual control.

**TECHNICAL DATA**

The AVA5.0 is a stepless speed controller for single phase PSC induction motors. Rated at 240V, 5 amp, suitable for 50/60 Hz 1200VA up to 35°C. Metal enclosure: 174W x 114H x 74D mm

**WIRING DIAGRAM**

Note: Wiring may differ depending on the motor controlled and the input device. Always consult the product wiring instructions.