DIRECT WIRED SUPPLY WITH PLUG-IN OUTLET. 
MULTI-SWITCH INPUT 
TYPE - VZM

The VZM0-28TS plug-in run-on timer is designed to permit the supply of electricity to motors so they can continue to operate for a predetermined time.

This unit is designed for multiple switch inputs to operate a single-phase fan with a 3-pin plug. The mains supply connection is wired directly into the terminals of the run-on timer. No 4 pin outlet is required.

Run-on time is adjustable from 0-30 min with a start delay of 0-5 min.

Can be used with VZ-INSE switch.

**Warning**

Not to be used with fans with EC motors or inverters.

### TECHNICAL DATA

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Run-On Time</th>
<th>Start Delay</th>
<th>Max. Amps</th>
<th>Enclosure Size, mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>VZM0-28TS</td>
<td>0-30 min</td>
<td>0-5 min</td>
<td>5</td>
<td>153W x 110H x 60D</td>
</tr>
</tbody>
</table>

### SUGGESTED WIRING ARRANGEMENT

![Diagram of VZM0-28TS run-on timer wiring](image-url)

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4-PIN PLUG SUPPLY WITH PLUG-IN OUTLET 
TYPE - VZ-PL

The VZ6-4PL plug-in run-on timer is designed to permit the supply of electricity to motors so they can continue to operate for a predetermined time.

This unit is designed for single-phase fans fitted with a 3-pin plug. The VZ6-4PL has a 900mm lead and 4-pin plug for connection to a 4-pin outlet.

Run-on time is fixed at 6 minutes.

**Warning**

Not to be used with fans with EC motors or inverters.

### TECHNICAL DATA

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Run-On Time</th>
<th>Start Delay</th>
<th>Max. Amps</th>
<th>Enclosure Size, mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>VZ6-4PL</td>
<td>6 min</td>
<td>n/a</td>
<td>5</td>
<td>153W x 110H x 60D</td>
</tr>
</tbody>
</table>

### SUGGESTED WIRING ARRANGEMENT

![Diagram of VZ6-4PL run-on timer wiring](image-url)

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