
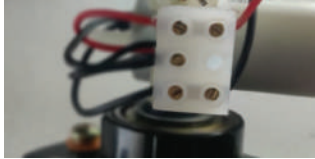
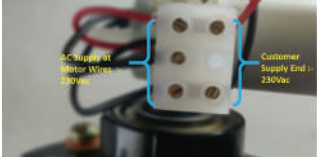








Is Your Fan Not Working?

<p>1 STEP</p>	<p>MCB must not be tripped & the supply switch/button should be "ON"</p> 
<p>2 STEP</p>	<p>Ensure that the supply cable (Red & Black - Phase & Neutral) - are properly connected with the White OC connector.</p> 
<p>3 STEP</p>	<p>Input power supply should be in the range of 140Vac to 285Vac. AC supply across the wires at both the points A and B should be within the range of 140Vac to 285Vac.</p> 
<p>4 STEP</p>	<p>For a Better Performance use step regulator as the fan will not operate at a lower range if used with a non compatible stepless (Triac based)Regulator.</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="756 1144 892 1278"> <p>Dimmer Regulator (Triac)</p>  </div> <div data-bbox="924 1144 1060 1278"> <p>Step Regulator (Capacitive)</p>  </div> </div>
<p>5 STEP</p>	<p>Ensure to use Eleetronic Regulator only, Using Electric Regulator will affect the fan performance</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="732 1362 888 1480"> <p>Electronic Regulator</p>  </div> <div data-bbox="924 1362 1093 1480"> <p>Electric Regulator</p>  </div> </div>