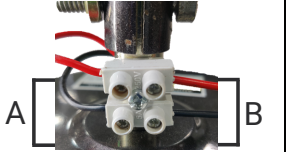
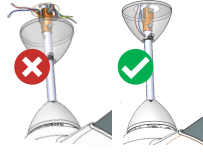
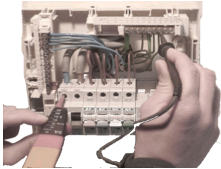

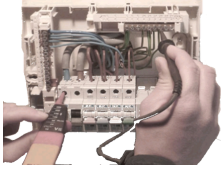




## Is Your Fan's MCB Tripping?

|                          |   |  |
|--------------------------|---|--|
| <p><b>1</b><br/>STEP</p> | <p>Ensure that the supply cable (Red &amp; Black - Phase &amp; Neutral) - are properly connected with the White OC connector. AC supply across the wires at both the points A and B should be within the range of 140Vac to 285Vac.</p> |    |
| <p><b>2</b><br/>STEP</p> | <p>Ensure that the fan wires aren't short circuited with the fan's hook.</p>  |    |
| <p><b>3</b><br/>STEP</p> | <p>Ensure that MCB is not overloaded with multiple equipment connections. You may take the help of an electrician for the same.</p>   |   |
| <p><b>4</b><br/>STEP</p> | <p>MCB must not be tripped &amp; the supply switch/button should be "ON"</p>  |  |
| <p><b>5</b><br/>STEP</p> | <p>Ensure that the MCB is not faulty. You may take the help of an electrician for the same.</p>   |  |