



## User's manual TFC6

The TFC6 is a easy way to regulate the rpm of a for example a extractor fan. Maximum power use is 1350Watt.

### Connecting the TFC6:

1. Connect the extractor fan to the TFC6
2. Plug the TFC6 in the wall outlet
3. To adjust the minimum speed on the TFC6 set the thermostat on 40 degrees. To adjust the maximum speed on the TFC6 set the thermostat on 0 degrees.
4. **Warning; The maximum amount that can be used on the TFC6 IS 6Amps. Never remove the plug when the TFC6 is active. First turn both speed to 0%**
5. Now you can set the thermostat on witch temperature the extractor fan goes to maximum speed.

### **Notes**