



User's manual TFC12

The TFC6 is a easy way to regulate the rpm of a for example a extractor fan. Maximum power use is 2x1350Watt.

Connecting the TFC12

1. Connect the extractor fans to the TFC12
2. Plug the TFC12 in the wall outlet
3. **SET extractor Fan in.** To adjust the minimum speed on the TFC12 set the thermostat on 40 degrees. To adjust the maximum speed on the TFC12 set the thermostat on 0 degrees.
4. **SET extractor Fan in.** To adjust the minimum speed on the TFC12 set the thermostat on 40 degrees. To adjust the maximum speed on the TFC12 set the thermostat on 0 degrees.
5. **Warning; The maximum amount that can be used on the TFC6 IS 13Amps. Never remove the plug when the TFC12 is active. First turn all speeds to 0%**
6. Now you can set the thermostat on witch temperature the extractor fan goes to maximum speed.

Notes