User's manual DTFC12

The DTFC12 is a easy way to regulate the rpm of a for example a extractor fan. Maximum power use is 2x1350Watt.

Connecting the DTFC12

1. Connect the extractor fans to the DTFC12

2. Plug the DTFC12 in the wall outlet

3. Press the **P** button on the ecotron.

4. Now you can adjust the temperature by using the up and down arrow's.

5. When you have set you're temperature, press the **P** button again.

6. When the lamp K1 is on, you can adjust the minimum speeds.

7. When K1 is off you can adjust the maximum speed

8. **Warning; The maximum amount that can be used on the DTFC12 IS 2x6Amps. Never remove the plug when the TFC12 is active. First turn all speeds to 0%**

Notes

ELF ELECTRO can not be liable for any damage using the TFC12