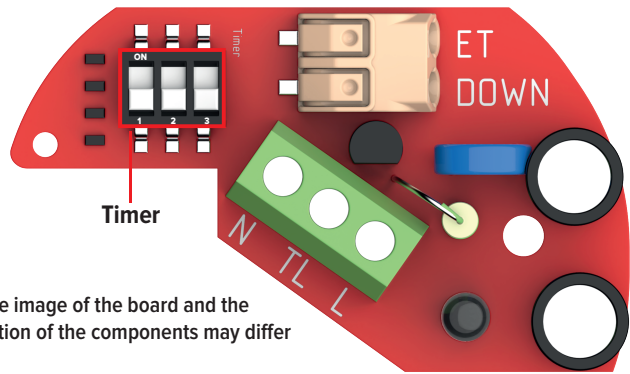


Connecting and configuring ET options fans algorithms

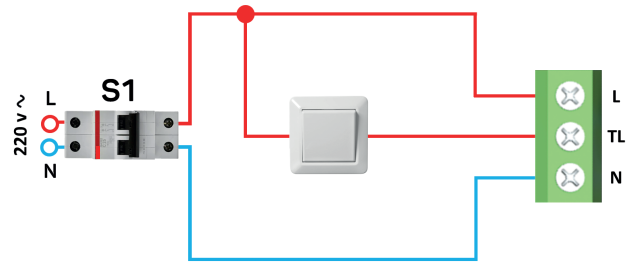
CONTROL ELEMENTS



*The image of the board and the location of the components may differ

CONNECTION DIAGRAM

The fan is connected by two wires to "N" and "L" terminals .



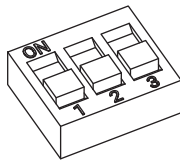
CONNECTION AND CONFIGURATION

Warning! All actions related to the connection, configuration, maintenance and repair of the product must be performed only when the mains voltage is removed (automatic S1 in the OFF position).

! Regardless of the connection scheme, the device works only when the automatic S1 is switched on. It is possible to supply power to the fan, that is, to turn on the automatic S1, only when the front panel of the fan is closed.

! Do not use with the sensor switch and the light switch with backlight.

OPERATING MODES



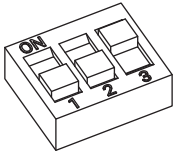
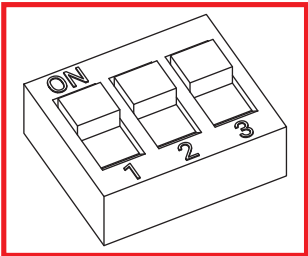
! Standard automatic operation is set at the factory

Timer
«30 min.»

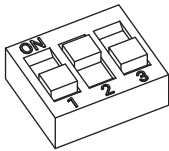
After switching the switch to the ON position, the fan will start working. After switching the switch to the OFF position, the fan will continue to work for 30 minutes (see SECTION 1) and will turn off automatically.

SECTION 1. SETTING THE OFF-DELAY TIME

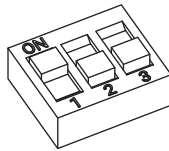
The default factory set operating time of the fan after turning off is 30 minutes. If necessary, you can set the following work intervals: 5, 15 and 30 min. The timer can be turned off. In this regard you need to set the desired value on the "Timer" switch.



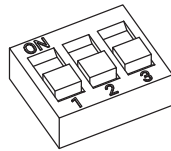
Timer
«OFF»



Timer
«5 min.»



Timer
«15 min.»



Timer
«30 min.»