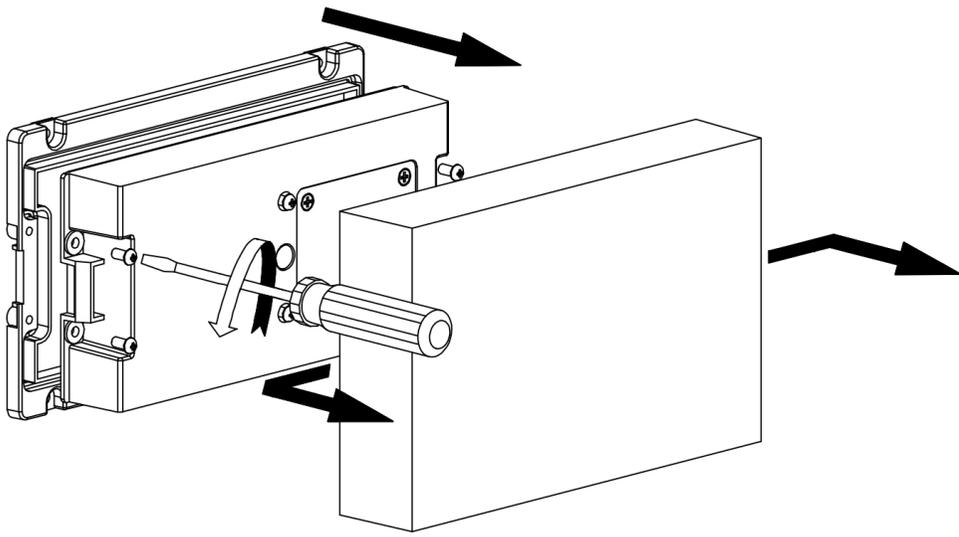
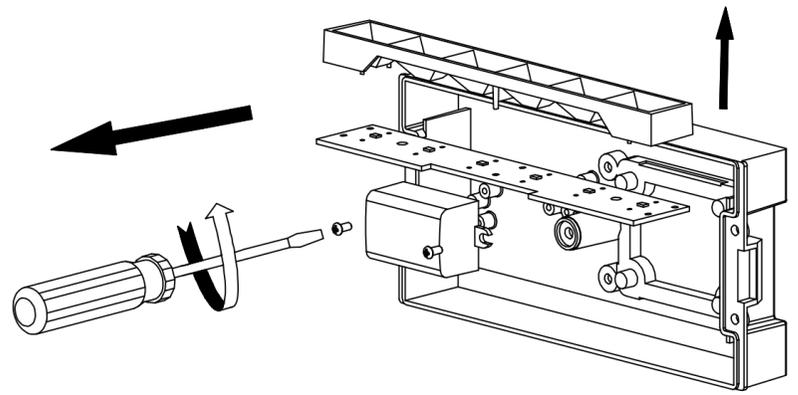


1 Loosen the screws on the cover and open it



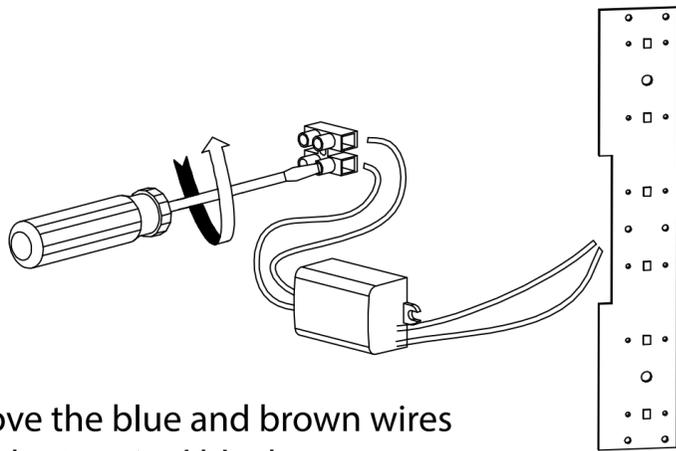
**TOOL** Screwdriver

2 Loosen the screws on the driver and take out the LED module



**TOOL** Screwdriver

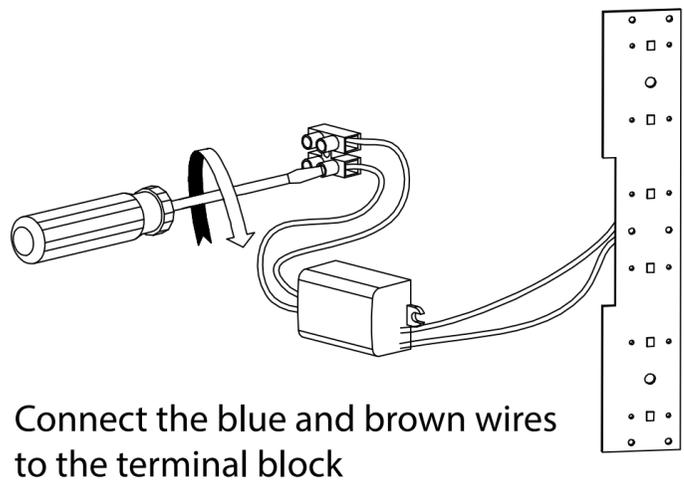
3 Take out the red and black wires from the driver connected to the LED board



Remove the blue and brown wires from the terminal block

**TOOL** Screwdriver  
Electric soldering iron

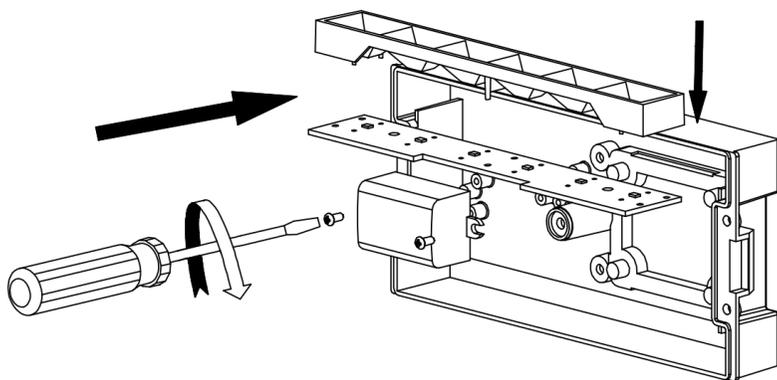
4 Re-solder the red and black wires of the new driver on the LED board



Connect the blue and brown wires to the terminal block

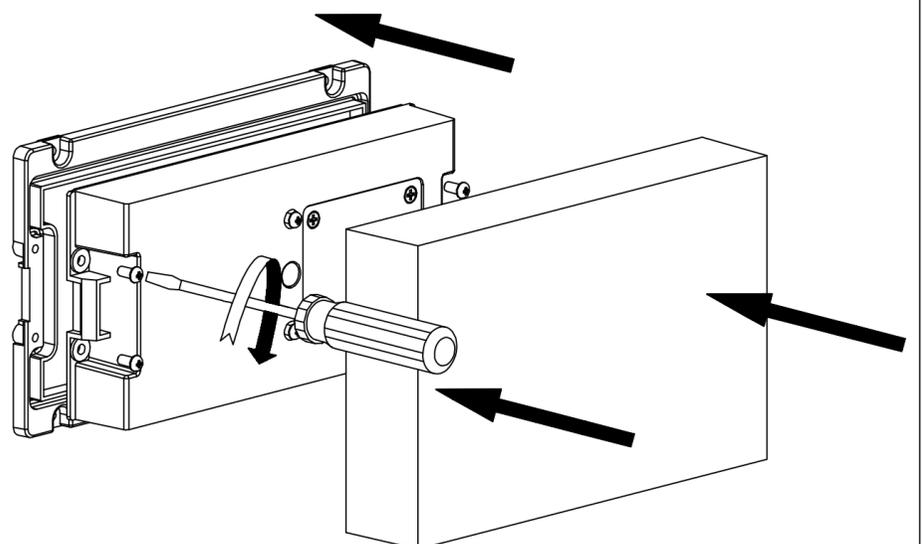
**TOOL** Screwdriver  
Electric soldering iron

5 Fix the driver with screws. Re-attach the new LED module.



**TOOL** Screwdriver

6 Fix the PC cover with screws and re-attach the lamp cover



**TOOL** Screwdriver