

PRO Flow S - Cleaning and maintenance instructions

Cleaning

PRO Flow luminaires are recommended to be cleaned wiping with lint-free cloth and lukewarm water. Particular attention should be paid to the careful but thorough cleansing of glass. Possible loose debris should be removed from the luminaire.

Maintenance

The following components of the PRO Flow S luminaire can be replaced:

- Glass
- LED Module
- Power source

A tool with a torx20 head is required for any changing work.

Changing the glass

1. Open the luminaire cover according to the installation instructions.
2. Loosen the four M4 screws (torx20) of the glass mounting frame. Do not loosen the screws completely!



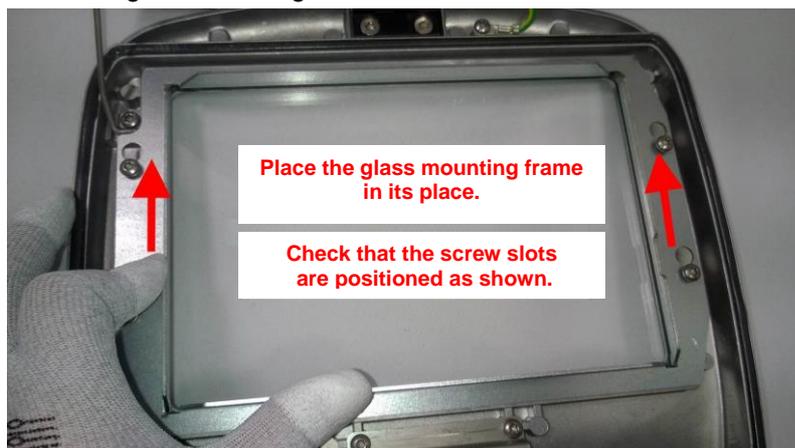
3. Slide the glass mounting frame backwards so that it is free from the fastening screws.



4. Remove the old glass, clean all glass shards from the luminaire.
5. Put the new glass in place carefully.



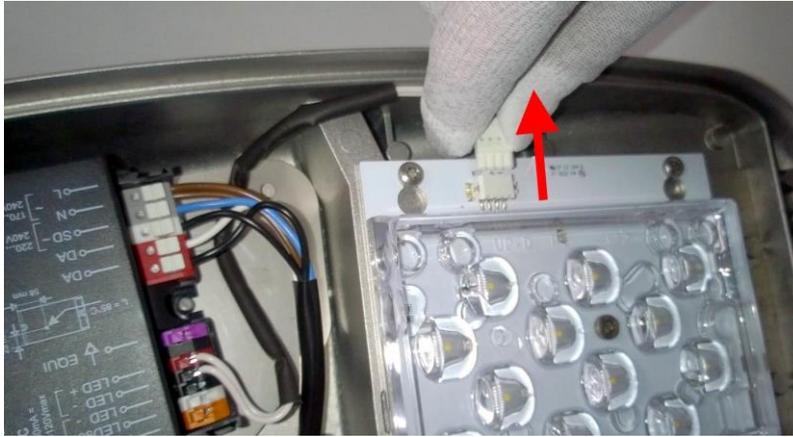
6. Place the glass mounting frame back in the screw slots and slide it in its place.



7. Fasten the fastening screws of the frame to a tightness of 2 Nm.
8. Close the luminaire according to the installation instructions.

Changing the LED module

1. Open the cover of the luminaire according to the installation instructions.
2. Detach the cord that leads from the power source to the LED Module.



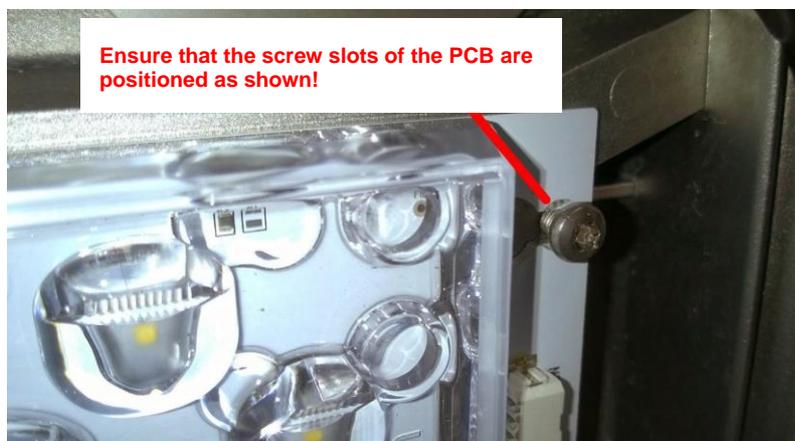
3. Loosen the four fastening screws on the LED Module (torx20). Do not loosen the screws completely!



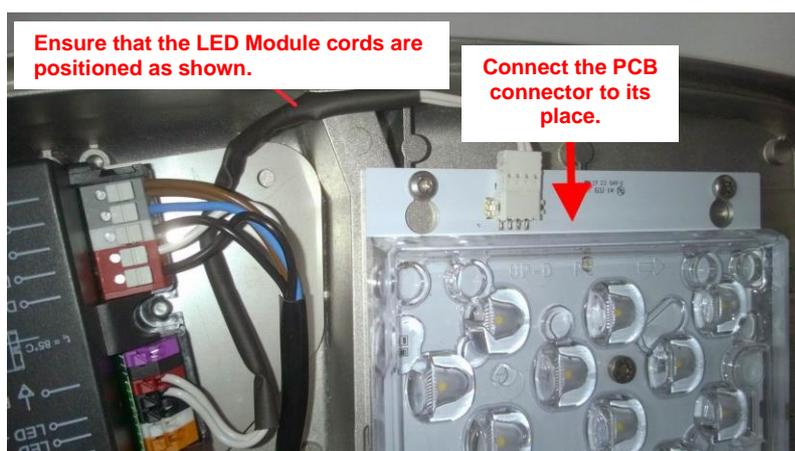
4. Slide the PCB off from its slots.



5. Place the new LED Module in its place.
6. Ensure that the panel has been slid to the outermost edge of the screw slots.



7. Fasten the fastening screws of the LED Module to a tightness of **2 Nm**.
8. Connect the cord coming from the power source to the counter-connector of the LED Module.



9. Close the luminaire according to the installation instructions.

Changing the power source

1. Open the luminaire according to the installation instructions.
2. Disconnect the cord that leads from the power source to the LED Module.



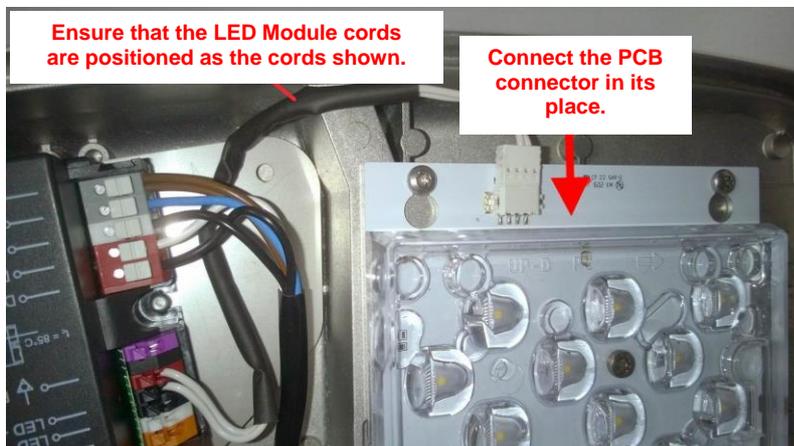
3. Loosen the four fastening screws of the power source panel (torx20). Do not loosen the screws completely!



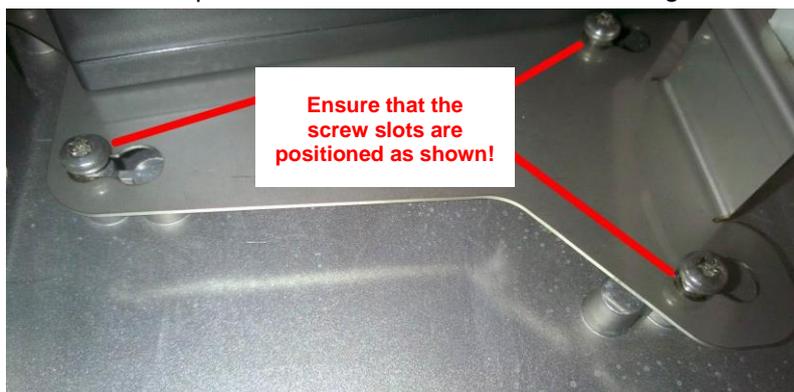
4. Slide the power source panel out of its screw slots.



5. Place a new power source panel onto the screw slots.
6. Attach the cord from the power source to the counter-connector on the LED Module.



7. Ensure that the panel has been slid to the outermost edge of the screw slots.



8. Fasten the fastening screws of the power source panel to a tightness of 2 Nm.
9. Close the luminaire according to the installation instructions.