

21.9 Leakage Alarm



The system is reporting a leak.

This can be caused by condensate (hot/cold) in the system or by a leak itself.

Troubleshooting/Repair:

- Open the system cover
- The leakage sensor is located near the pump (see image)



Leakage sensor
Block terminal, black with 2 green cables

- Blow the sensor dry with compressed air.
- Caution!!! Do not blow water into the electronic components! (Cover the electronics if necessary.)
- The system should now run again and the error message should disappear.
- Run the system and check for leaks.
- You may see drip marks on the bottom of the housing.
- If the leak is found, repair it.
- Then blow out the system with compressed air to ensure that the sensor does not trigger another error message due to leakage current.