

1. Open the vessel and make sure there is no solvent in the vessel.
2. Open the electrical box and locate the blue SICK Fiber Optic Module.
3. Locate the white button on the module.
4. Press and hold the white button until the light turns ON.
5. Release the white button. The light should stay on. If the light does not stay, try again.
6. Once the light is on, the sensor is now indicating "Vessel Empty."
7. If the light does not come on after 3 tries, you will need to install a new sensor.
8. Close the electrical cabinet and close the vessel.
9. Start an extraction. After 1-2 minutes of "Filling", the glass sensor in the vessel will be covered and the SICK light will turn OFF.
10. If the Instrument starts extracting, you may have fixed the problem. Continue to monitor.
11. If the level sensor does not detect the solvent, the computer screen will say "ADD Solvent." Open the vessel, if it is full, then you will need to replace the sensor.