How to install the Python driver for using the QP-CryoSwitch Controller v1.5 with the Labjack T4:

* Connect the radial rf switch to the controller output according to the diagrams in the datasheet (here a picture!!!)
* Install a **python distribution** such as <https://www.anaconda.com/>
* Install the labjack software **ljm** on your computer (for details see <https://labjack.com/support/software/installers/ljm>)
* Install the **python ljm extension**:
  + If you are not using the base environment, activate your environment (e.g. in the anaconda prompt) and run

pip install labjack-ljm

(for more details see <https://labjack.com/support/software/examples/ljm/python>)

* Open **radial\_switch\_controller\_rigetti.py**, adapt it for your use and run it (using e.g. Spyder or the command line).