

KalA

database.get_all_last_telemetry() nuvu_emgain

database.get_all_last_monitoring() shutter flip_mirror calib_unit laser tungsten filter temp_bench_air temp_bench_board temp_water_in temp_water_out coretemp_isa-Package_id_0 acpitz_acpi-temp1 nuvu_temp_ccd fli_temp_ccd

kalao.interface.status.latest_obs_log_entry() -> string

kalao.plc.laser.enable() / kalao.plc.laser.disable() kalao.plc.laser.set_intensity(NUMBER) kalao.plc.laser.status()

kalao.plc.shutter.open() / kalao.plc.shutter.close() kalao.plc.shutter.position()

kalao.plc.flip_mirror.up() / kalao.plc.flip_mirror.down() kalao.plc.flip mirror.position()

kalao.plc.tungsten.on() / kalao.plc.tungsten.off() kalao.plc.tungsten.status()['sStatus']

kalao.plc.calib_unit.laser() / kalao.plc.calib_unit.tungsten() kalao.plc.calib_unit.move(\$VALUE)
kalao.plc.calib_unit.status()['IrPosActual'] kalao.plc.calib_unit.status()['sStatus']

state, substate, start_date = sequencer.system.camera_service('STATUS') sequencer.system.camera_service('RESTART') sequencer.system.camera_service('STOP')

state, substate, start_date = sequencer.system.database_service('STATUS') sequencer.system.database_service('RESTART') sequencer.system.database_service('STOP')

state, substate, start_date = sequencer.system.flask_service('STATUS') sequencer.system.flask_service('RESTART')

database.get_all_last_telemetry()

nuvu_emgain strehl

database.get_all_last_monitoring() shutter

flip_mirror calib_unit laser tungsten filter temp_bench_air

temp_bench_board temp_water_in temp_water_out coretemp_isa-Package_id_0

nuvu_temp_ccd

acpitz_acpi-temp1

fli_temp_ccd