VITROLAB

Dear

Please see below for iSED electricity consumption:

Running at 100% for 8 hours per day = 1.28 kWh per day
Running at 100% for 24 hours per day = 3.84 kWh per day

100% is equivalent to running 4320 samples per day. No one is going to do that. So average usage for iSED is 500 samples per month or 25 samples per day. If you use a 10% usage rate.

Running at 10% for 24 hours per day = 0.38 kWh per day   Ekonominio nau dingumo lentelė 12 d.

Any questions, please let us know.

Best,

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Your feedback is appreciated! Help us continuously improve by sending your message to: feedback@alcorscientific.com

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