





**Test equipments:**

Manufacturer	Type	Description	Serial No.	Next calibration date
Yokogawa	WT1030	Digital Power Meter	2W001FN	12/01/2015 – 01/2016
California Inst.	1251RP	AC Power Supply	2J002FN	13/01/2015 – 01/2016

## Test Summary:

Measured SKU: ALix/1/F/AW/32/4/N/ST/1/N/C

No Dimming

Input voltage	sample	1	2	3	4	5	6
210V	W	29.66	29.70	29.73	29.78	29.82	29.82
	VA	31.43	29.70	32.20	32.65	33.15	31.62
220V	W	29.85	29.89	29.93	29.97	30.00	30.74
	VA	32.00	32.41	32.87	33.38	31.80	32.17
230V	W	30.07	30.11	30.15	29.69	29.72	29.77
	VA	32.59	33.04	33.56	31.45	31.81	32.22
240V	W	29.80	29.84	29.88	29.91	29.95	29.99
	VA	32.67	33.17	31.67	32.05	32.47	32.93
250V	W	30.03	30.03	30.06	30.09	30.13	30.17
	VA	33.44	31.82	32.19	32.60	33.06	33.57

Comment: 4000K and 5000K version use the same LED chip only CCT different which does not have effect on electrical parameters that is why 4000K measurement cover the 5000K SKUs as well. Neither the mounted Glass nor the Fastening Console have any significant influence on the measured parameters. SVP surge protection or additional fuse does not have effect on electrical parameters.

Tested by (name + signature).....: Balázs Nagy

*Nagy Balázs*

Approved by (+ signature) .....: Nimród Gáspár

*Gáspár Nimród*