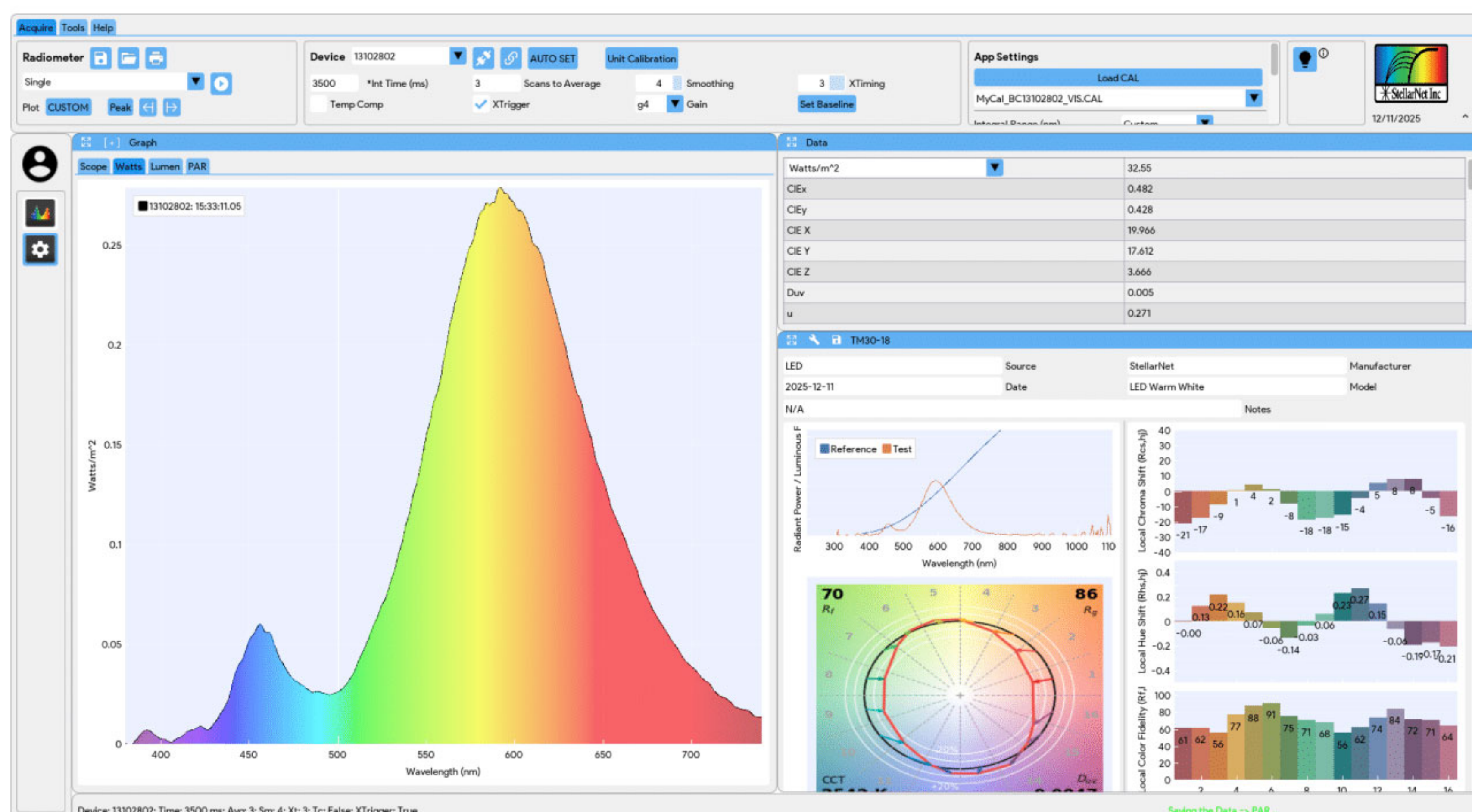




Radiometer REPORT

Username: admin

Thu Dec 11 15:33:50 2025



| General Data

Calibration File	MyCal_BC13102802_VIS.CAL
Watts/m^2	32.55
CIEx	0.482
CIEy	0.428
CIE X	19.966
CIE Y	17.612
CIE Z	3.666
Duv	0.005
u	0.271
v	0.358

u'	0.269
v'	0.537
CCT (K)	2541.961
Purity (%)	74.439
Dominant Wavelength (nm)	584.0
PAR (umoles/m^2*sec)	159.871
YPF	148.894
PPFD	0.857
Lux (lm/m^2)	12035.159
Foot-candles (lm/ft^2)	1118.102
Foot-lamberts	None (SR cal only)
CRI (Ra)	62.028
R1	55.663
R2	77.369
R3	94.511
R4	49.994
R5	52.434
R6	66.007
R7	72.225
R8	28.019
R9	0
R10	49.214
R11	35.815
R12	33.038
R13	58.882
R14	97.044
TM30-18 R_f	69.953
TM30-18 R_g	86.287
CQS Q_a	66.654
CQS Q_f	68.164
CQS Q_g	73.948
CQS Q_p	None
CQS Q_d	None
CIE 13.31-1995 Ra	62.034
CIE 13.31-1995 R9	-58.262