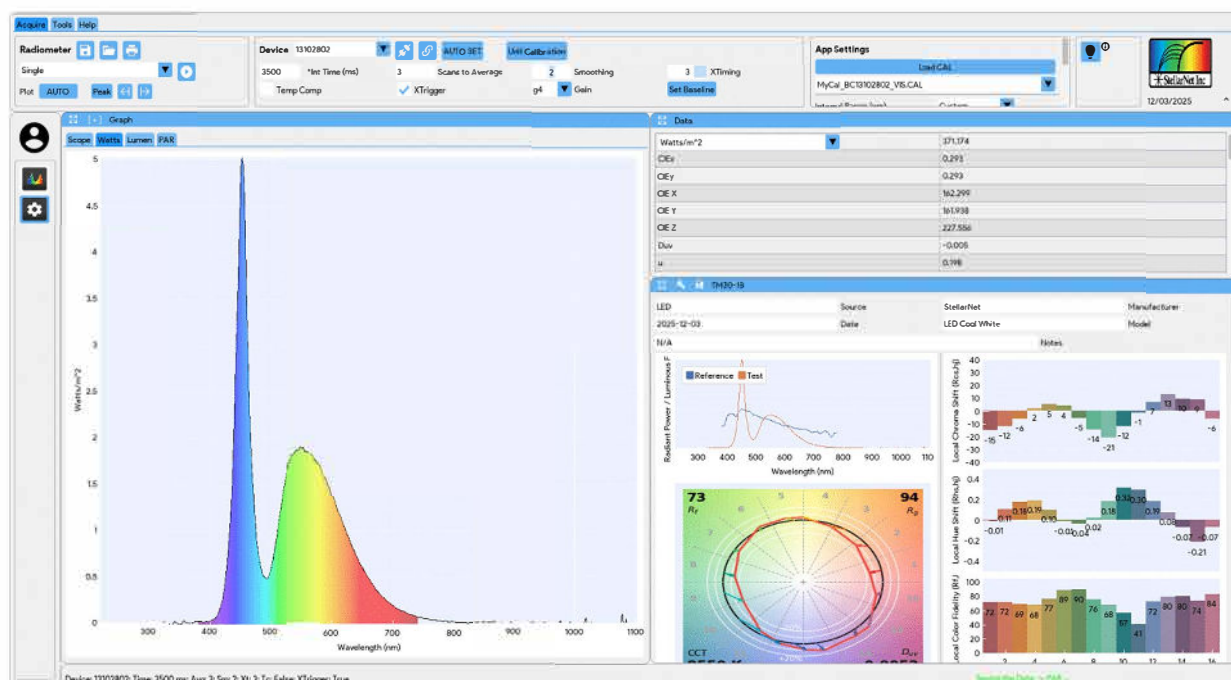




Radiometer REPORT

Username: admin

Wed Dec 3 11:38:21 2025



| General Data

Calibration File	MyCal_BC13102802_VIS.CAL
Watts/m^2	371.174
CIEx	0.293
CIEy	0.293
CIE X	162.299
CIE Y	161.938
CIE Z	227.556
Duv	-0.005
u	0.198
v	0.297

u'	0.198
v'	0.444
CCT (K)	8550.407
Purity (%)	15.896
Dominant Wavelength (nm)	476.5
PAR (umoles/m^2*sec)	1640.141
YPF	1390.24
PPFD	0.822
Lux (lm/m^2)	111247.007
Foot-candles (lm/ft^2)	10335.181
Foot-lamberts	None (SR cal only)
CRI (Ra)	77.691
R1	79.225
R2	80.535
R3	74.333
R4	80.381
R5	77.593
R6	68.867
R7	85.939
R8	74.657
R9	11.903
R10	46.971
R11	76.05
R12	40.412
R13	79.376
R14	85.051
TM30-18 R_f	72.915
TM30-18 R_g	93.905
CQS Q_a	70.112
CQS Q_f	67.824
CQS Q_g	88.729
CQS Q_p	None
CQS Q_d	None
CIE 13.31-1995 Ra	76.774
CIE 13.31-1995 R9	6.354