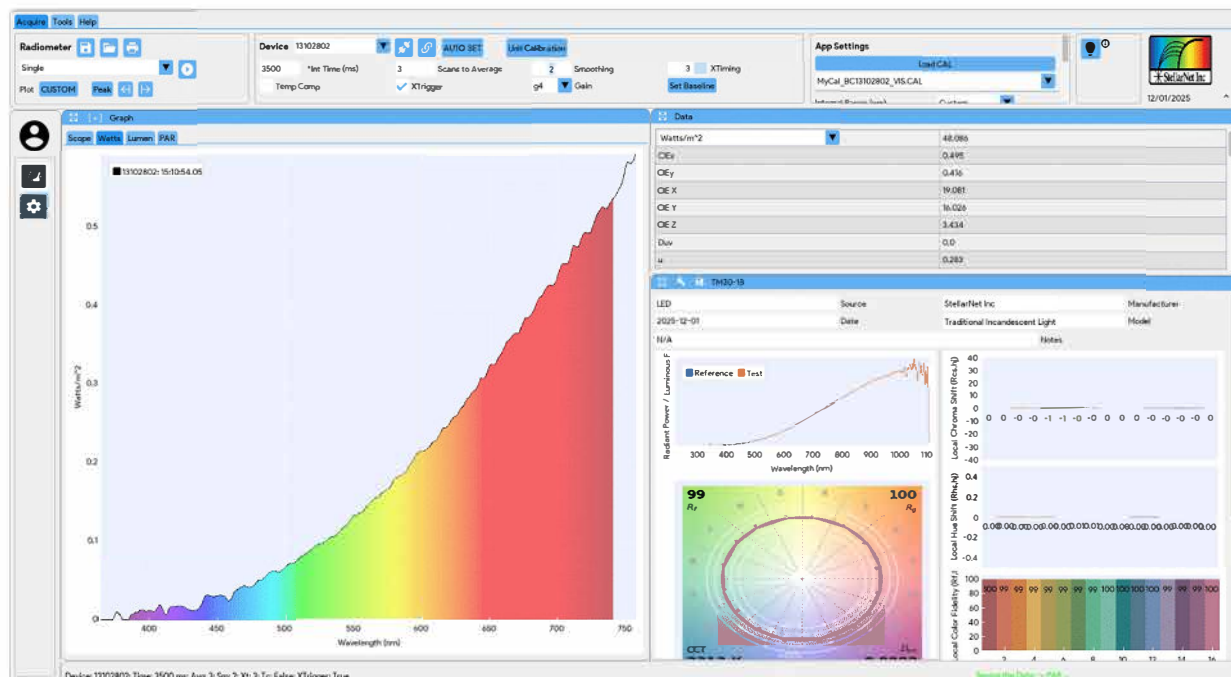




Radiometer REPORT

Username: admin

Mon Dec 1 15:20:09 2025



| General Data

Calibration File	MyCal_BC13102802_VIS.CAL
Watts/m^2	48.086
CIEx	0.495
CIEy	0.416
CIE X	19.081
CIE Y	16.026
CIE Z	3.434
Duv	0.0
u	0.283
v	0.356

u'	0.283
v'	0.535
CCT (K)	2313.043
Purity (%)	74.66
Dominant Wavelength (nm)	586.5
PAR (umoles/m^2*sec)	247.883
YPF	247.38
PPFD	0.616
Lux (lm/m^2)	10934.256
Foot-candles (lm/ft^2)	1015.825
Foot-lamberts	None (SR cal only)
CRI (Ra)	99.45
R1	99.672
R2	99.823
R3	99.043
R4	99.253
R5	99.576
R6	99.667
R7	99.384
R8	99.183
R9	99.224
R10	99.412
R11	99.285
R12	99.317
R13	99.795
R14	99.383
TM30-18 R_f	99.412
TM30-18 R_g	99.69
CQS Q_a	99.122
CQS Q_f	99.143
CQS Q_g	88.737
CQS Q_p	None
CQS Q_d	None
CIE 13.31-1995 Ra	99.679
CIE 13.31-1995 R9	98.493