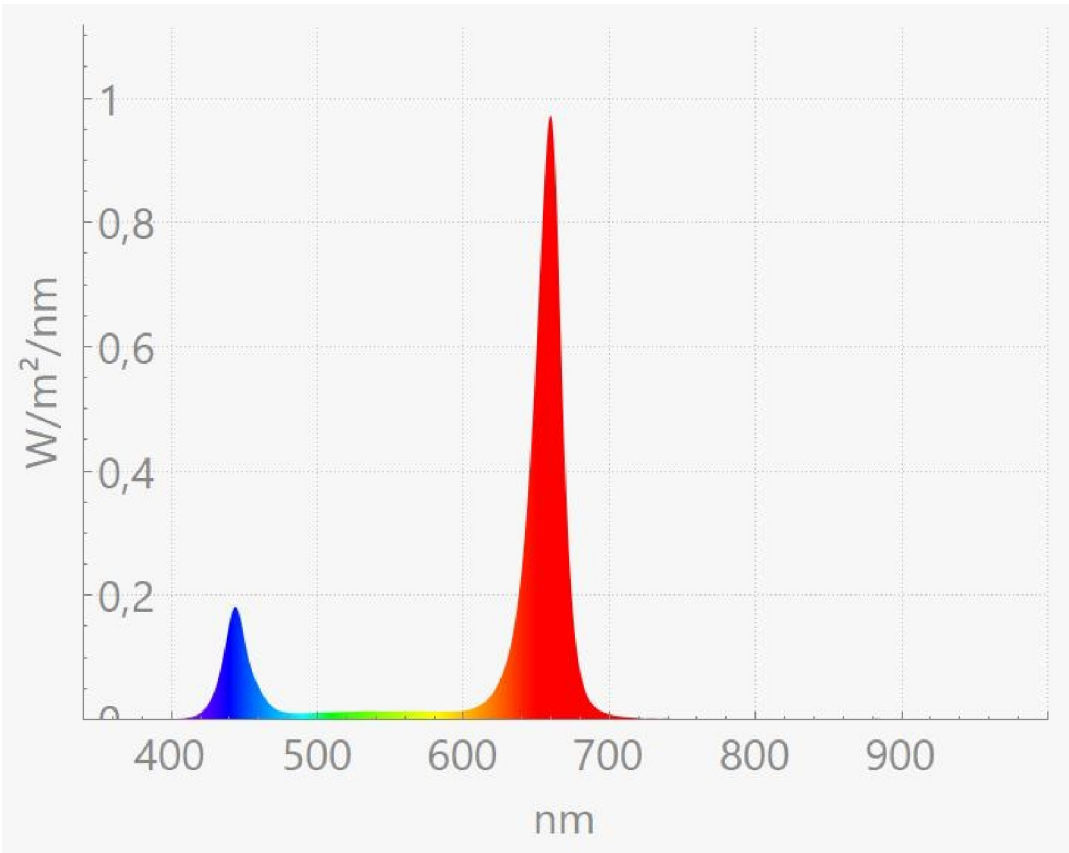


Spectral Illuminance Test Report

Experiment Information:

Sample Name:RPD-TOPLENS-200	Sample Model:RPD-TOPLENS-200 - 80cm
Sample No:1	Manufacturer:TORCHBEARER
Time:2026-09-25T12:26:49	Tester:1M
Device	Integration Time: 3.2 ms
Id:Y21B7W10034CCPD-261-0231	

Measurement Parameters



TorchBearer-Report

X	5467.63	Y	2468.25	Z	4876.41
x	0.4267	y	0.1926	CCT (k)	1293
DUV	0.1000	Ra	-1.4	Lp (nm)	660
FWHM (nm)	21	Ld (nm)	-513	Pe	30.5
S/P	3.528	SDCM	105.50/2700.00	Ev (lx)	2468.2
Ee (W/m²)	30.6251	E_BLH (W/m²)	4.0596/RG2	PAR (W/m²)	30.4322
PPFD (μmol/m²/s)	157.6606				

