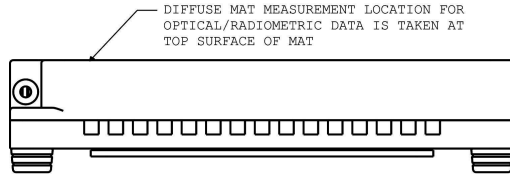
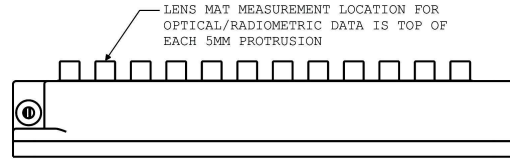


A CSV of spectral data and this document is Available by request at:
techsupport@analytical-sales.com

Instrument Details	
Date of Calibration	03/05/20
Part Number	LUM296LA445
Serial Number	LUM2030520EB001
Color (nominal)	BLUE
Style	LENS MAT
Base Type	ACTIVE
Max Stage Current (mA)	1250

Spectral Data	
Centroid Wavelength (nm)	442.55
Centroid Level (Intensity)	0.97
Peak Wavelength (nm)	442.10
Peak Level (Intensity)	0.99

Radiometric Data (Radiant Flux, mW)	
Stage 1	65
Stage 2	120
Stage 3	195
Stage 4	240
Stage 5	295



LUMLAMP MEASUREMENT LOCATION FOR OPTICAL/RADIOMETRIC DATA DIRECTLY AT LENS SURFACE, CENTER

