



Product Selection Based On Measurand

Measured Quantity / Measuring Device	MAVOLUX 5032 MAVOPROBE LUX 5032	MAVO- MONITOR MAVOPROBE MONITOR	MAVOPROBE LUX / UVA	MAVO-SPOT	MAVOSPEC LITE	MAVOSPEC BASE	MAVOPAD
Luminance E [lx]	■		■	+ Reflectance Standard	■	■	(■)
Irradiance Ee						■	
Irradiance UV-A 365 nm			■				
Luminous Efficacy Ratio - LER						■	
Luminance [cd/m²] – Contact Measurement	+ Luminance Attachment	■	+ Luminance Attachment	+ Contact Attachment			
Luminance [cd/m²] – Distance Measurement	+ Luminance Attachment		+ Luminance Attachment	■			
Spectral Power Distribution [mW/m²/nm]					■	■	
Color Coordinates x,y [CIE 1931]					■	■	
Color Coordinates u,v [CIE 1960]					■	■	
Color Coordinates u',v' [CIE 1976]					■	■	
Correlated Color Temperature [K] - CCT					■	■	
Color Temperature Difference to Planck Duv					■	■	
Color Rendering Index Ra, Re, R1...R15 - CRI					■	■	
Gamut Area Index - GAI					■	■	
Color Rendering IES TM-30 Rf, Rg						■	
Dominant Wavelength						■	
Purity						■	
Flicker Index, %, Frequency, Scope, IEEE 1798						■	■
Flicker PstLM, SVM, ASSIST Mp, IEEE 1789 risk							■
Peak Wavelength						■	
Reference mode						■	
PPFD [μmol/m²s], UV, Blue, Green, Red, FR						■	
TLCI						■	
Report					Excel Template	Excel Template	
Datalogger					Excel Template	Excel Template	