



		LED Power	Lumens (at 3000K)	Beam	Height	Weight
①	Max Freestanding Light	100W	11,424lm (1,178lm ↓, 10,246lm ↑)	70° ↓, 100° ↑	2000mm	11.4kg
	Max Freestanding Light (Casambi)					
②	Max Two Freestanding Light	2x 100W	2x 11,424lm (1,178lm ↓, 10,246lm ↑)	70° ↓, 100° ↑	2000mm	15kg
③	Max Desk-Mounted Light	100W	11,424lm (1,178lm ↓, 10,246lm ↑)	70° ↓, 100° ↑	1200mm	5.4kg
	Max Desk-Mounted Light (Casambi)					

Key Information	Design	Performance	Control
Mounting Freestanding, Desk-Mounted	Product Family Max	Lumen Efficacy 114lm/W (3000K)	Standard Integrated Touch Panel (Dimming/CCT)
Finish ■ Textured Black □ Textured White	Material Head & Pole: Powdercoated Aluminium, Base: Powdercoated Steel	CRI (Ra/R9) 90+ (R9: >50)	Bluetooth Integrated Touch Panel (Dimming/CCT), Wireless Casambi Control
LED CCT 3000K - 5700K (Tunable White)	Optics Advanced PMMA Asymmetrical Lens for glare control, Clear PMMA cover for Indirect illumination	UGR <13	
Warranty 5 Years	Max Sensors Integrated Presence Sensor, Daylight Sensor	Luminance(L65) ≤2300cd/m²	
	Max Two Sensors Integrated Motion Sensor, Daylight Sensor	Desktop Uniformity (U0) ≥0.7	
	IP Rating IP20	Lifetime (Ta 25°C) >54,000h L80B10	
	Class Rating Class I	Power Factor ≥0.9	
		Operating Ambient Temperature -10°- 35°C	
		SDCM ≤3	



Notes

Casambi model allows for additional control like circadian rhythm timing.

Max Two only available with motion sensor instead of presence sensor. Daylight sensor remains the same.

