

Max Freestanding Light User Guide

A quick start to Max, your new workmate

unios®

Get Started

This is your introduction to the Max. It's all that you need to know to achieve the perfect light for yourself, your team and the whole office!



CCT Adjustment

Tunable White

Hold to shift CCT from
3000K-5700K

**3000K/3500K/
4000K/5700K**

Double tap to select
one of the preset CCT
options.



Lock Mode

Entering/Exiting Lock Mode

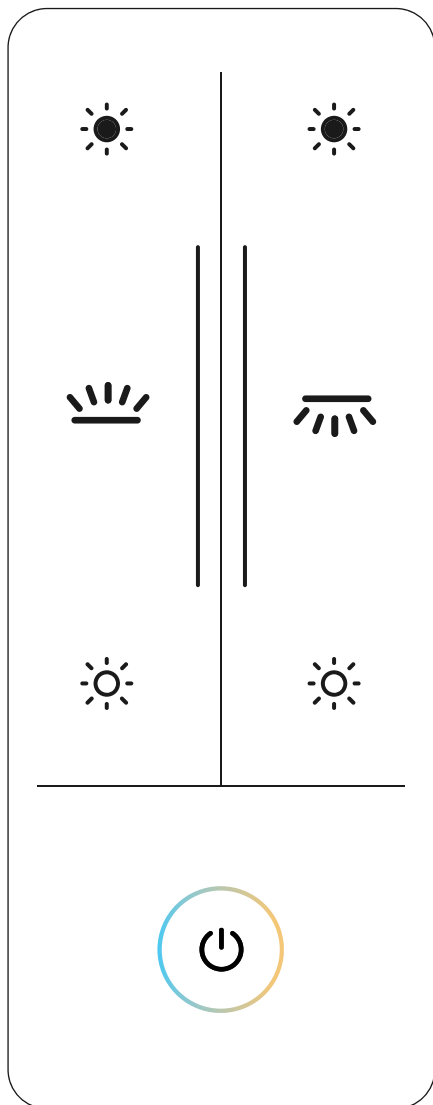
Hold for 3s until panel
blinks twice to lock CCT
and brightness.

Panel will blink 3 times
when exiting lock mode.

**Lock Mode applies to
indirect lighting only.*

Indirect Light Control Panel

Direct Light Control Panel



Increase Brightness

Hold to increase
brightness, up to 100%



On/Off (Indirect Light)

Tap to turn on/off
the indirect light



On/Off (Direct Light)

Tap to turn on/off
the direct light



Decrease Brightness

Hold to increase
brightness, down to 5%




Turn On/Off

Tap to turn on/off both
the indirect and direct light



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Code to learn more
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	Max Freestanding Light	Max Two Freestanding Light
Types	Freestanding, Desk-Mounted	Freestanding
Model	Standard, Casambi	Standard, Casambi
Power	100W	2x 100W
Absolute Luminous Flux	11,424lm (1,178lm ↓ 10,246lm ↑)	2x 11,424lm (1,178lm ↓ 10,246lm ↑)
Efficacy	114lm/W	114lm/W
Beam Type	Asymmetrical	Asymmetrical
Beam Angle	70° ↓ 100° ↑	70° ↓ 100° ↑
UGR	<13	<13
Color Temperature	3000K - 5700K (Tunable White)	3000K - 5700K (Tunable White)
CRI	CRI90+	CRI90+
Colour Deviations	SDCM≤3	SDCM≤3
Desktop Uniformity*	≥0.7	≥0.7
Lifetime	>54,000h L80B10 29,000h L90B10	>54,000h L80B10 29,000h L90B10
Height	Freestanding: 2,000mm, Desk-Mounted: 1,200mm	2,000mm
Weight	Freestanding: 11.4kg, Desk-Mounted: 5.4kg	15kg
Optics	Advanced PMMA Asymmetrical Lens for glare control	Advanced PMMA Asymmetrical Lens for glare control
Control	Integrated Touch Panel, Wireless Casambi Control	Integrated Touch Panel, Wireless Casambi Control
Warranty	5 Years	5 Years
Availability	Standard: Stocked, Casambi: MTO	MTO

**Calculated based on 1800x900mm desk at 900mm height.
Find complete specification details and configure the exact
model on the Unios Toolbox.*

