

# MAYE-FR free standing luminaire



Modern and simple design style, coupled with exquisite materials and perfect assembly details, the product appearance looks rich in texture. The direct light adopts a diffusion plate with microprism structure to realize anti-glare function, and 90 degrees (direct), 110 degrees (indirect). This product is DIY assembled, no need professionals, portable on one side of the desktop, easy to install, flexible for using. Typical light efficiency is 100LM/W, flicker free. Controlled by touching panel, it can realize 50% DIRECT / 50% INDIRECT lighting synchronous dimming. More importantly, it enable to be supported for Intelligent motion sensor, intelligent constant illumination daylight sensor and wireless control systems such as CASAMBI. The main materials are aluminum profiles, steel plates and PMMA.

## Features

Simple, delicate appearance, patent design with rich texture

UGR < 18, lighting uniform and healthy

SDCM < 3

Support for smart control functions

- Touch panel dimming
- Motion sensor
- Day light sensor (optional)
- CASAMBI (Customizable)

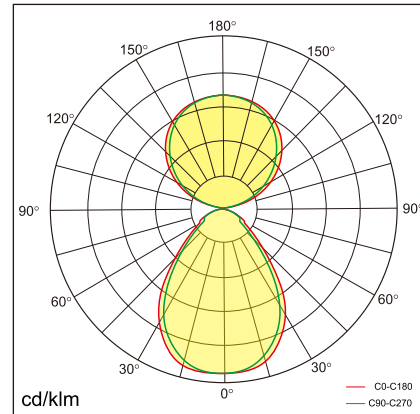
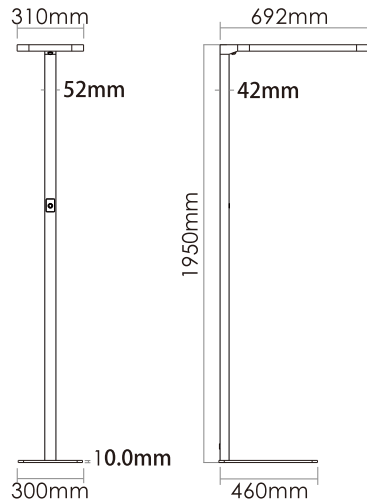
5 years warranty

## Application Areas

For personal offices, public offices and other office space.



## Technical data



Item No.	BMRF-1906030-BD	BMRF-1906030-BM	BMRF-1906030-CD	BMRF-1906030-CM
Input Power	↑30W/30W↓	↑30W/30W↓	↑30W/30W↓	↑30W/30W↓
Input Voltage	AC200~240V	AC200~240V	AC200~240V	AC200~240V
Power Factor	≥0.9	≥0.9	≥0.9	≥0.9
Luminous Flux	↑3000lm/3000lm↓	↑3000lm/3000lm↓	↑2600lm/2600lm↓	↑2600lm/2600lm↓
UGR	< 18	< 18	< 18	< 18
Color Rendering Index	>80	>80	>80	>80
Life Time	L80(B10)50,000H	L80(B10)50,000H	L80(B10)50,000H	L80(B10)50,000H
Beam Angle	↑ 110°/90°↓	↑ 110°/90°↓	↑ 110°/90°↓	↑ 110°/90°↓
CCT	3000/4000/6000K	3000/4000/6000K	3000K~6000K	3000K~6000K
Colour consistency SDCM	< 3	< 3	< 3	< 3
Dimming	Touch panel dimming	Touch panel dimming	Touch panel dimming	Touch panel dimming
Sensor	Daylight sensor Motion sensor	Motion sensor	Daylight sensor Motion sensor	Motion sensor
Housing Color	Silver/White	Silver/White	Silver/White	Silver/White
Fixture Materia	6063AL	6063AL	6063AL	6063AL
Protection Level	IP20	IP20	IP20	IP20
Storage Temperature	-40°C~+80°C	-40°C~+80°C	-40°C~+80°C	-40°C~+80°C
Working Temperature	-20°C~+45°C	-20°C~+45°C	-20°C~+45°C	-20°C~+45°C
Net Weight	17.1kg	17.1kg	17.1kg	17.1kg
Package size	1960*170*200mm 770*400*160mm	1960*170*200mm 770*400*160mm	1960*170*200mm 770*400*160mm	1960*170*200mm 770*400*160mm
20GP	360pcs	360pcs	360pcs	360pcs
40GP	800pcs	800pcs	800pcs	800pcs

## Technical data

Item No.	BMRF-1908040-BD	BMRF-1908040-BM	BMRF-1908040-CD	BMRF-1908040-CM
Input Power	↑40W/40W↓	↑40W/40W↓	↑40W/40W↓	↑40W/40W↓
Input Voltage	AC200~240V	AC200~240V	AC200~240V	AC200~240V
Power Factor	≥0.9	≥0.9	≥0.9	≥0.9
Luminous Flux	↑4000lm/4000lm↓	↑4000lm/4000lm↓	↑3400lm/3400lm↓	↑3400lm/3400lm↓
UGR	< 18	< 18	< 18	< 18
Color Rendering Index	>80	>80	>80	>80
Life Time	L80(B10)50,000H	L80(B10)50,000H	L80(B10)50,000H	L80(B10)50,000H
Beam Angle	↑ 110°/90°↓	↑ 110°/90°↓	↑ 110°/90°↓	↑ 110°/90°↓
CCT	3000/4000/6000K	3000/4000/6000K	3000K~6000K	3000K~6000K
Colour consistency SDCM	< 3	< 3	< 3	< 3
Dimming	Touch panel dimming	Touch panel dimming	Touch panel dimming	Touch panel dimming
Sensor	Daylight sensor Motion sensor	Motion sensor	Daylight sensor Motion sensor	Motion sensor
Housing Color	Silver/White	Silver/White	Silver/White	Silver/White
Fixture Materia	6063AL	6063AL	6063AL	6063AL
Protection Level	IP20	IP20	IP20	IP20
Storage Temperature	-40°C~+80°C	-40°C~+80°C	-40°C~+80°C	-40°C~+80°C
Working Temperature	-20°C~+45°C	-20°C~+45°C	-20°C~+45°C	-20°C~+45°C
Net Weight	17.1kg	17.1kg	17.1kg	17.1kg
Package size	1960*170*200mm 770*400*160mm	1960*170*200mm 770*400*160mm	1960*170*200mm 770*400*160mm	1960*170*200mm 770*400*160mm
20GP	360pcs	360pcs	360pcs	360pcs
40GP	800pcs	800pcs	800pcs	800pcs

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All values in specification are typical value from laboratory measurement, for concrete data, please refer to shipment testing report. Information provided is subject to change without notice. Please verify all details with NEXOL Lighting.

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