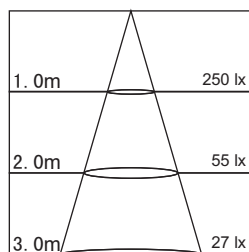
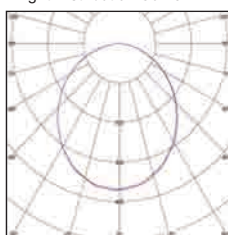
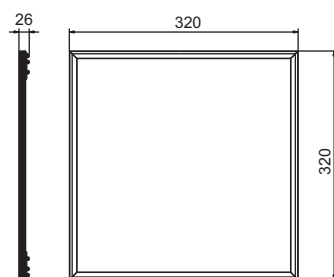




Light Distribution Curve



EFG-MBD/3232-12W01 技术参数 Specification

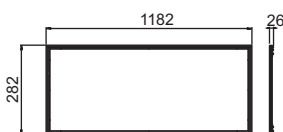


IP40 环境温度 -30℃~+55℃ 环境湿度 10%~95% 使用寿命 ≥30,000H

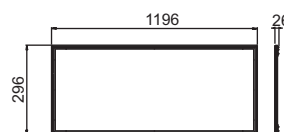
产品型号	Model No.	EFG-MBD/3232-12W01	EFG-MBD1230-43W03 EFG-MBD1230-43W04
额定功率	Rated power	16W	50W
输入电压	Input voltage	AC100-240V	AC220-240V
频率范围	Frequency range	50/60 Hz	50/60 Hz
发光角度	Beam angle	120°	120°
色温 (K)	Color temperature (K)	2700-3800K 4000-5000K 5000-6500K	2700-3800K 4000-5000K 5000-6500K
功率因素	Power factor	≥0.9	≥0.9
显色指数	Color rendering index	≥80	≥80
初始光通量 (lm)	Initial Luminous flux (lm)	600-720lm	2500-3000lm
净重 (kg)	Net weight (kg)	2.5	5.5 / 5.8



EFG-MBD1230-43W03  
EFG-MBD1230-43W04

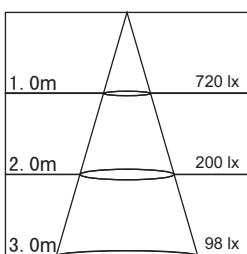
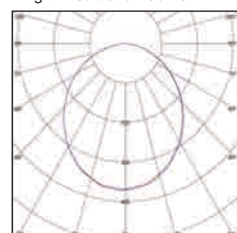


EFG-MBD1230-43W03



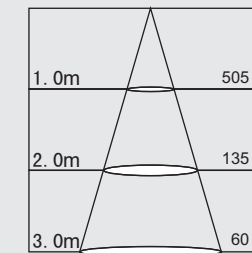
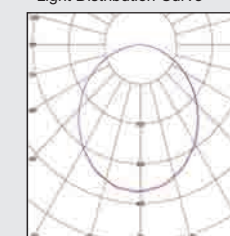
EFG-MBD1230-43W04

Light Distribution Curve



EFG-MBD-25W600600

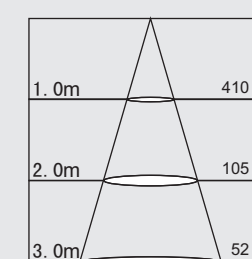
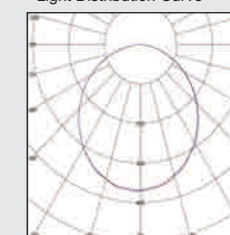
Light Distribution Curve



EFG-MBD6060-25W01



Light Distribution Curve



特殊的电路设计，确保每颗LED芯片独立工作，单颗LED损坏对整灯照明不会有任何影响

Special circuit design ensure that each LED can still work independently even if single LED is damaged

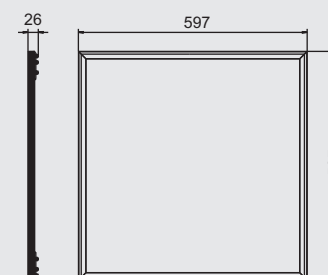
采用导光性能极佳的面板，使光线更加均匀

With excellent optical performance, the conductive panel creat more uniform light

显色指数高，能更加真实地显示物品和环境的真实色彩

High color rendering index, can truly reflect the real color of objects and the environment

技术参数 Specification



IP40 环境温度 -30℃~+55℃ 环境湿度 10%~95% 使用寿命 ≥30,000H



产品型号	Model No.	EFG-MBD-25W600600	EFG-MBD6060-25W01
额定功率	Rated power	30W	30W
输入电压	Input voltage	AC100-240V	AC220-240V
频率范围	Frequency range	50/60 Hz	50 Hz
发光角度	Beam angle	120°	120°
色温 (K)	Color temperature (K)	2700-3800K 4000-5000K 5000-6500K	2700-3800K 4000-5000K 5000-6500K
功率因素	Power factor	≥0.9	≥0.9
显色指数	Color rendering index	≥80	≥80
初始光通量 (lm)	Initial luminous flux (lm)	1400-1700lm	1200-1500lm
净重 (kg)	Net weight (kg)	5.2	5.2



EFG-MBD1230-43W02

**直下式出光方式,提高光的效率**

Straight down type light, improving the luminous efficiency greatly.

带应急功能,电源正面更换,可以不拆灯更换电源

Emergency support, replace the power supply at front side without removing the whole light

瞬间启动,无眩光,无鸣音

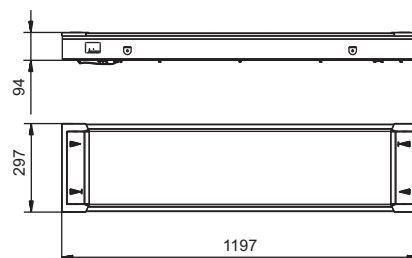
Instant start, no glare, no beep

采用导光性能极佳的面板,使光线更加均匀

With excellent optical performance, the conductive panel creat more uniform light

显色指数高,能更加真实地显示物品和环境的真实色彩

High color rendering index, can truly reflect the real color of objects and the environment

**应用领域 Application scope:**

地铁 Underground 办公室 Office 商场 Shopping Center 医院 Hospital 学校 School  
室内照明场所等 Indoor Lighting, etc

**技术参数 Specification**

IP40 环境温度  $-30^{\circ}\text{C}\sim+55^{\circ}\text{C}$  环境湿度  $10\%\sim95\%$  使用寿命  $\geq 30,000\text{H}$

产品型号	Model No.	EFG-MBD1230-43W02
额定功率	Rated power	55W
输入电压	Input voltage	AC100-240V
频率范围	Frequency range	50/60 Hz
功率因素	Power factor	$\geq 0.9$
色温 (K)	Color temperature (K)	2700—3800K 4000—5000K 5000—6500K
显色指数	Color rendering index	$\geq 80$
初始光通量 (lm)	Initial Luminous flux (lm)	2400-3000lm
净重 (kg)	Net weight (kg)	4.8
紧急功能	Emergent Function	应急功率: 14W 应急时间 > 1.5H Emergent Power: 14W Emergent Time Max 1.5H

Light Distribution Curve

