



About

Lighting in the workplace must be and the overall design fuses in together, Uispair's office lighting the best performance and energy efficiency combined with the modern office space design, satisfy the different visual needs of each employee, also in the use of solution is provided for your all kinds of lighting needs, provide users with better lighting form and function.

工作场所的照明必须与整体设计融合在一起，优思佩办公照明把最好的性能和能源效率与当代办公空间设计结合起来，既满足了每位员工的不同视觉需求，也在使用中对您的各种照明需求给出解决方案，为使用者提供更好照明形式和功能。



Application of classification | 应用分类



01 落地灯



02 桌面支杆灯



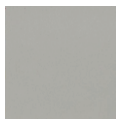
03 吊灯



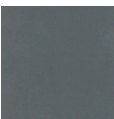
04 台灯



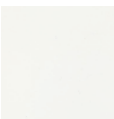
Metal coating • 金属涂装



颜色 COLOR CODE
MET-003
亮灰色
LIGHT GRAY



颜色 COLOR CODE
MET-004
暗灰色
DARK GRAY



颜色 COLOR CODE
MET-001
珍珠白
PEARL WHITE

Office lighting

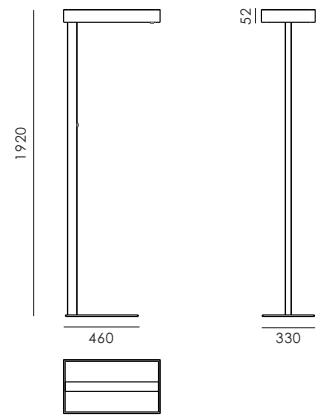
01 FLAM Series | flam系列

FLAM-B

From simple straight line design, the FLAM control components can be integrated into the support columns, to adapt to the job required height. Therefore, whether sitting or standing, can come into contact with the floor lamp without pain. In line with the ergonomics of the visible control element is one of the classics of engineering technology.

从简单的直线设计，FLAM控制元件可以被整合到支撑柱，适应工作所需高度。因此，无论坐着还是站着，都可以毫不费劲的接触到落地灯。符合工效学的一目了然的控制元件堪称工程技术的经典之作。

L-FL-0101



L-FL-0102



FLAM-B

Office lighting





FLAM-B

Office lighting

FLAM-B
Office lighting



FLAM-C
Office lighting

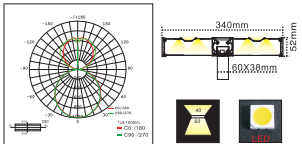


Office lighting

01 FLAM Series | flam系列
FLAM-B/C



PHOTOMETRIC DIAGRAM 光度图



SPECIFICATION 说明书

Type:	Floor
Color:	Matt white/Silver
Light Source:	SMD LED
Diffuser:	PMMA
Reflector:	/
Color Temperature(k):	4000K
CIE:	Direct & In-direct / Direct
Besm angle:	120°
CRI(Ra):	75-85
IP:	20
Fitting Efficiency:	80%
Application:	Indoor

LUMINAIRE DATA, LIGHT SOURCE&DRIVER	
Art No.	E295.LT610.LED
Size of lamps	1910*610*340*52(mm)
CIE	Direct & In-direct
LED TYPE	SMD 2835
Quantity	300 PCS
Package type	SMD
Input Current	1550mA
Input Voltage(VDC)	32V
Output Power	6*10W
Output Luminous Flux	up 1280lm/down 2998m
CRI(Ra)	75-85
Color Temperature	4000K
Driver	HLED-YH/LiFud
INTELLIGENT CONTROL	
Intelligent Control Options	The dimming driver in suitable can be used to achieve 1~10V dimming
DALI dimming	The dimming driver in suitable can be used to achieve DALI dimming

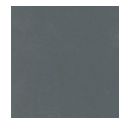




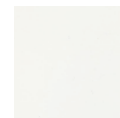
Metal coating • 金属涂装



颜色 COLOR CODE
MET-003
亮银
WHITE SILVER



颜色 COLOR CODE
MET-004
暗灰
DARK GRAY



颜色 COLOR CODE
MET-001
珍珠白
PEARL WHITE

Office lighting

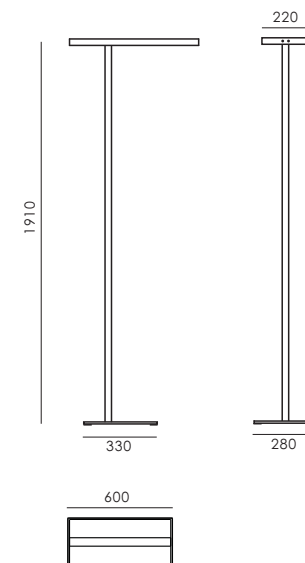
01 LEE Series | Lee系列

LEE-B

The lighting requirements, it is very personal. Lamps and lanterns and the fusion of human body engineering, it is easy to meet the individual needs. LEE, a floor lamp series, the characteristics of easy to adjust, can move to any location. Also supports different lamps and lanterns design in the form of personality.

照明需求是很个人的。灯具与人体工程学的融合，很容易满足个人需求。LEE系列落地灯的特点容易调整，可以搬到任何位置。个性的形式还支持不同的灯具设计。

L-FL-0201





LEE-B
Office lighting

LEE-B
Office lighting



LEE-B
Office lighting

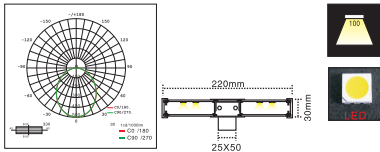


Office lighting

01 LEE Series | Lee系列
LEE-B



PHOTOMETRIC DIAGRAM 光度图



SPECIFICATION 说明书

Type:	Floor
Color:	Anodized Oxidation/Silver
Light Source:	SMD LED
Diffuser:	PMMA
Reflector:	/
Color Temperature(k):	4000K
CIE:	Direct
Besm angle:	120°
CRI(Ra):	75-85
IP:	20
Fitting Efficiency:	80%
Application:	Indoor

LUMINAIRE DATA、LIGHT SOURCE&DRIVER	
Art No.	E293.LT410.LED
Size of lamps	1910*600*220*30(mm)
CIE	Direct
LED TYPE	SMD 2835
Quantity	300 PCS
Package type	SMD
Input Current	1550mA
Input Voltage(VDC)	32V
Output Power	4*10W
Output Luminous Flux	2998lm
CRI(Ra)	75-85
Color Temperature	4000K
Driver	HLED-YH/LiFud

BELL

Office lighting



BELL

Office lighting

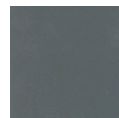




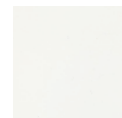
Metal coating • 金属涂装



颜色 COLOR CODE
MET-003
银光银
METAL SILVER



颜色 COLOR CODE
MET-004
曜光
CHARCOAL GRAY



颜色 COLOR CODE
MET-001
珍珠白
PEARL WHITE

Office lighting

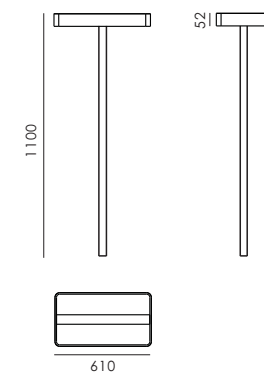
02 FLAM Series | flam系列

FLAM-D

Work in the best light affect the body and mind. It can improve productivity, promote health, security, and save energy. Best light requirements from the FLAM this intelligent lighting concept, through the use of the ideal combination of lighting components, realize the integration of lighting solution.

工作区的最佳光线影响身心。它能提高生产力，促进健康，产生安全感，并节约能源。最佳光线要求来自FLAM这一智能照明概念，通过使用理想结合的照明部件，实现整合的照明解决方案。

L-DL-0101



FLAM-D

Office lighting



FLAM-D

Office lighting



FLAM-D

Office lighting

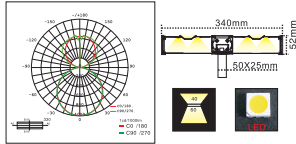


FLAM-D

Office lighting



PHOTOMETRIC DIAGRAM 光度图



SPECIFICATION 说明书

Type:	Desk
Color:	Matt white/Silver
Light Source:	SMD LED
Diffuser:	PMMA
Reflector:	/
Color Temperature(k):	4000K
CIE:	120°
Besm angle:	75-85
CRI(Ra):	20
IP:	80%
Fitting Efficiency:	Indoor
Application:	

LUMINAIRE DATA、LIGHT SOURCE&DRIVER	
Art No.	E295.TT610.LED
Size of lamps	1100*610*340*52(mm)
CIE	Direct & In-direct
LED TYPE	SMD 2835
Quantity	300 PCS
Package type	SMD
Input Current	1550mA
Input Voltage(VDC)	32V
Output Power	6*10W
Output Luminous Flux	up 1280lm/down 2998m
CRI(Ra)	75-85
Color Temperature	4000K
Driver	HLED-YH/LiFud
INTELLIGENT CONTROL	
Intelligent Control Options	NO
DALI dimming	NO

BELL

Office lighting



BELL

Office lighting

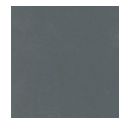




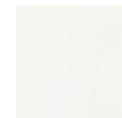
Metal coating • 金属涂装



颜色 COLOR CODE
MET-1003
亮灰色
WHITE GREY



颜色 COLOR CODE
MET-1004
暗灰色
CHARCOAL GREY



颜色 COLOR CODE
MET-1001
珍珠白
PEARL WHITE

Office lighting

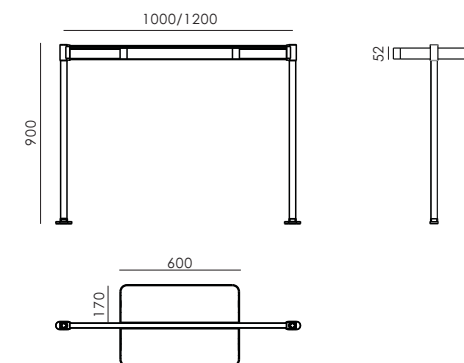
02 FLAM Series | flam系列

FLAM-E

In FLAM series of products, we specially designed a desktop for designers and reading room lighting, the lighting is independent of the amplitude does not affect each other, we designed a switch in the bottom each lamp panel when you need to use to open it, do not need to use the time to close it.

在FLAM系列产品中，我们专门设计了一个专属设计师和阅览室使用的桌面照明，它的照明幅度是独立的相互不影响，我们在每个灯盘底部设计了开关，你需要使用的时候打开它，不需要使用的时候可以把它关闭。

L-DL-0102





FLAM-E
Office lighting

FLAM-E
Office lighting



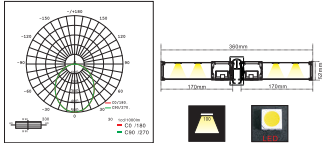
Office lighting

02 FLAM Series | flam系列

FLAM-E



PHOTOMETRIC DIAGRAM 光度图



SPECIFICATION 说明书

Type:	Desk
Color:	Silver
Light Source:	SMD LED
Diffuser:	PMMA
Reflector:	/
Color Temperature(k):	4000K
CIE:	Direct
Besm angle:	120°
CRI(Ra):	75-85
IP:	20
Fitting Efficiency:	80%
Application:	Indoor

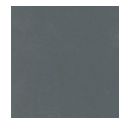
LUMINAIRE DATA、LIGHT SOURCE&DRIVER	
Art No.	E287A.TT210.LED
Size of lamps	610*170*52(mm)
CIE	Direct
LED TYPE	SMD 2835
Quantity	100 PCS
Package type	SMD
Input Current	550mA
Input Voltage(VDC)	32V
Output Power	2*10W
Output Luminous Flux	1493lm
CRI(Ra)	75-85
Color Temperature	4000K
Driver	HLED-YH/LiFud
INTELLIGENT CONTROL	
Intelligent Control Options	NO
DALI dimming	NO



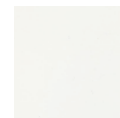
Metal coating • 金属涂装



颜色 COLOR CODE
MET-003
浅灰色
LIGHT GRAY



颜色 COLOR CODE
MET-004
深灰色
DARK GRAY



颜色 COLOR CODE
MET-001
珍珠白
PEARL WHITE

Office lighting

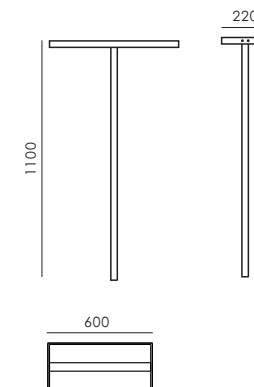
02 LEE Series | Lee系列

LEE-C

LEE, a series of the modeling of lamps is a straight line as the main body, design and function are very clear. They adopt unique double reflector structure parts, ensure high efficiency and absolutely no glare, in line with international rules. The current lighting industry introduces a new standard in the field of lighting technology "independent transmission device", this series is according to the standard: ballast installed in the central part of lamps, phase separation and lighting components. Dispensing with tool maintenance and easy to use, and high performance also are the characteristics of LEE series.

LEE系列的灯具是以直线条为主体的造型，设计和功能都很清晰明朗。它们采用独特的双部件反光器结构，确保高效率及绝对无炫目，符合国际规定。目前的照明行业引入了一个新的照明技术领域标准“独立传动装置”，这一系列是按这个标准：镇流器安装在灯具的中央部位，与照明元件相分离。免用工具的维护和使用方便及高性能也是LEE系列的特点。

L-DL-0201



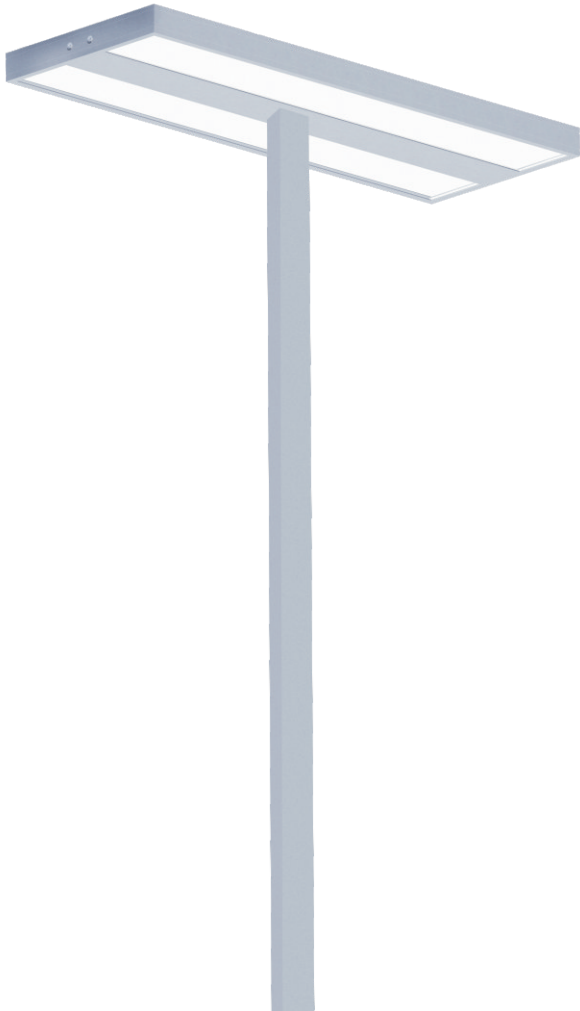
LEE-C
Office lighting



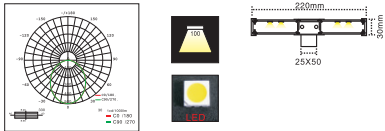
Office lighting

02 LEE Series | Lee系列

LEE-C



PHOTOMETRIC DIAGRAM 光度图



SPECIFICATION 说明书

Type:	Floor
Color:	Anodized Oxidation/Silver
Light Source:	SMD LED
Diffuser:	PMMA
Reflector:	/
Color Temperature(k):	4000K
CIE:	Direct
Besm angle:	120°
CRI(Ra):	75-85
IP:	20
Fitting Efficiency:	80%
Application:	Indoor

LUMINAIRE DATA, LIGHT SOURCE&DRIVER	
Art No.	E293.TT410.LED
Size of lamps	1100*600*220*30(mm)
CIE	Direct
LED TYPE	SMD 2835
Quantity	200 PCS
Package type	SMD
Input Current	1050mA
Input Voltage(VDC)	32V
Output Power	4*10W
Output Luminous Flux	2998lm
CRI(Ra)	75-85
Color Temperature	4000K
Driver	HLED-YH/LiFud

Office lighting

02 四人位桌面灯

LEE-C

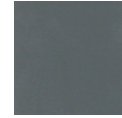




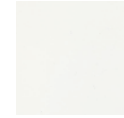
Metal coating • 金属涂装



颜色 COLOR CODE
MET-003
浅灰色
LIGHT GRAY



颜色 COLOR CODE
MET-004
深灰色
DARK GRAY



颜色 COLOR CODE
MET-001
珍珠白
PEARL WHITE

Office lighting

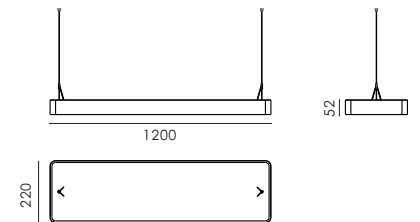
03 FLAM Series flam系列

FLAM-A

The FLAM series pendant lighting design style is pure, not slow, at first glance is not notable, but it has a superior lighting quality and high efficiency of energy saving. Its energy efficiency can be more than 80%, making the office area to obtain uniform, bright light, to human engineering and save energy consumption and spending has made important contributions. If the FLAM series suspension type indirect lighting into building management system, energy saving energy efficiency can also be further ascension.

FLAM系列悬吊式照明灯的设计风格是纯净，不拖泥带水，初看起来也不引人注目，但它具有出众的照明品质及很高的节能能效。其能效可超过80%，使得办公室区域获得均匀的光照，明亮的光线，对人类工程学和节省能耗及支出方面作出重要贡献。如果将FLAM系列悬吊式间接照明灯并入建筑物管理系统，节能能效还可进一步提升。

L-CL-0101



FLAM-A

Office lighting





FLAM-A
Office lighting



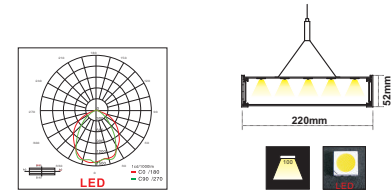
FLAM-A

Office lighting





PHOTOMETRIC DIAGRAM 光度图



SPECIFICATION

Type:	Pendant
Color:	Matt white/Silver
Light Source:	SMD LED
Diffuser:	PMMA
Reflector:	/
Color Temperature(k):	4000K
CIE:	Direct
Besm angle:	120°
CRI(Ra):	75-85
IP:	20
Fitting Efficiency:	80%
Application:	Indoor

LUMINAIRE DATA, LIGHT SOURCE&DRIVER	
Art No.	E263.PT508.LED
Size of lamps	1200*220*52(mm)
CIE	Direct
LED TYPE	SMD 2835
Quantity	200 PCS
Package type	SMD
Input Current	530mA+760mA
Input Voltage(VDC)	32V
Output Power	5*8W
Output Luminous Flux	2986lm
CRI(Ra)	75-85
Color Temperature	4000K
Driver	LiFud
Description	available for shadow free continuous lighting system.
INTELLIGENT CONTROL	
Intelligent Control Options	NO
DALI dimming	NO



Metal coating • 金属涂装



Office lighting

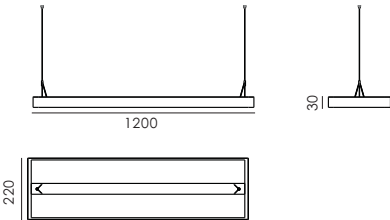
03 LEE Series | Lee系列

LEE-A

LEE series suspension type elevation reflection indirect lighting has a unique structure, can provide extremely high personal perception of light, high proportion of reflected light make the light more soft. This particular type of light guide functions to make a computer screen or other surface won't produce dazzling reflective phenomenon. LEE series suspension type elevation reflects the indirect lighting, of course, also can be used in the management system of the building.

LEE系列悬吊式仰角反射间接照明灯具有独特的结构，能提供特别高的个人光感知度，高比例的反射光使光线显得更加柔和协调。这种特殊类型的光线导向功能使电脑屏幕或其它平面不会产生眩目的反光现象。LEE系列悬吊式仰角反射间接照明灯当然也可以融合在建筑大楼的管理系统。

L-CL-0201



LEE-A

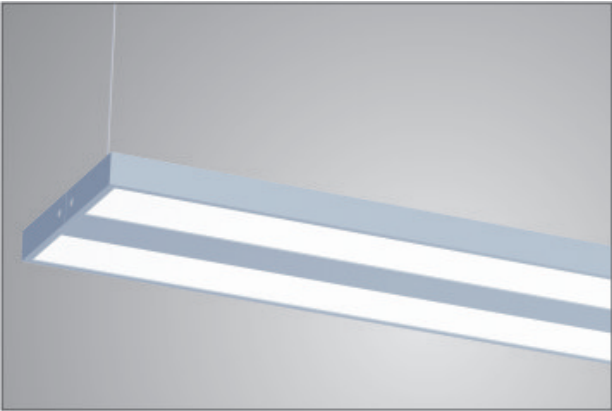
Office lighting



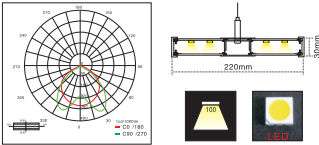
Office lighting

03 LEE Series | Lee系列

LEE-A



PHOTOMETRIC DIAGRAM 光度图



SPECIFICATION 说明书

Type:	Pendant
Color:	Anodized Oxidation/Silver
Light Source:	SMD LED
Diffuser:	PMMA
Reflector:	/
Color Temperature(k):	4000K
CIE:	Direct
Besm angle:	120°
CRI(Ra):	75-85
IP:	20
Fitting Efficiency:	80%
Application:	Indoor

LUMINAIRE DATA、LIGHT SOURCE&DRIVER	
Art No.	E257.PT408.LED
Size of lamps	1200*220*30(mm)
CIE	Direct
LED TYPE	SMD 2835
Quantity	160 PCS
Package type	SMD
Input Current	1050mA
Input Voltage(VDC)	32V
Output Power	4*8W
Output Luminous Flux	2465lm
CRI(Ra)	75-85
Color Temperature	4000K
Driver	HLED-YH/LiFud
Description	avail able for shadow free continuous lighting system
INTELLIGENT CONTROL	
Intelligent Control Options	NO
DALI dimming	NO



Office lighting

03 LEM Series Lem系列

LEM-A

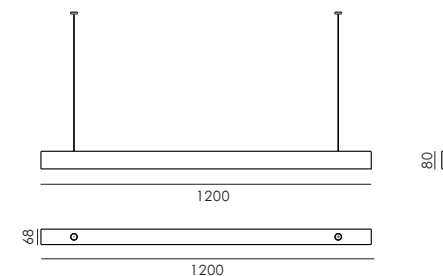
High quality design and intelligent engineering directly deliver high-quality lighting places. LEM plus sound-absorbing board, the lamps appearance concise and rich color, and easy to maintain. Every detail to consider ably from production and durable, high quality materials, and the economy and the application of human body engineering, through environmental protection.

高质量的设计和智能工程直接交付高质量的照明场所。LEM加吸音板式吊灯灯具外观简洁色彩丰富，且易于维护。每一个细节巧妙地考虑生产与耐用，高品质的材料，经济和人体工程学的应用程序，通过环保处理。

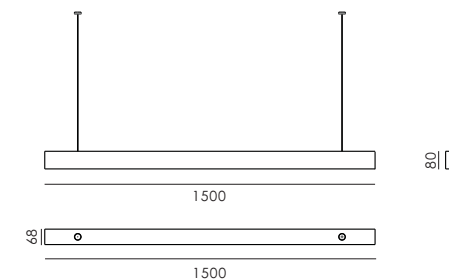
Metal coating • 金属涂装



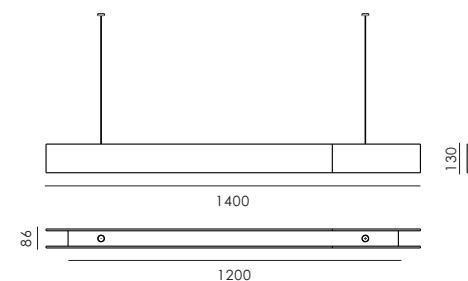
L-CL-0301



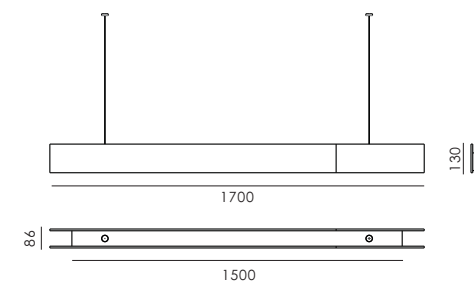
L-CL-0302



L-CL-0303



L-CL-0304





LEM-A

Office lighting

LEM-A

Office lighting



LEM-A

Office lighting



LEM-A

Office lighting



LEM-A
Office lighting



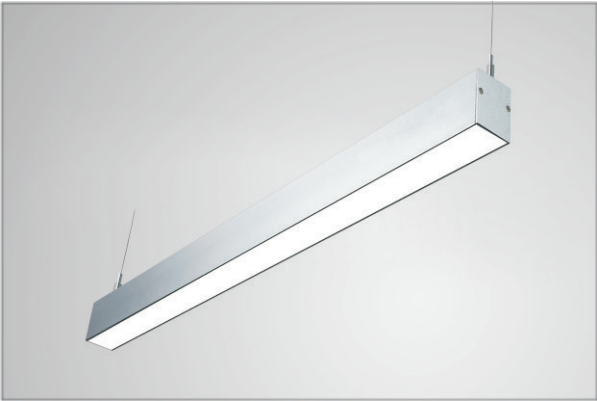


LEM-A
Office lighting

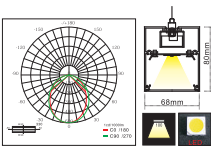
Office lighting

03 LEM Series Lem系列

LEM-A



PHOTOMETRIC DIAGRAM 光度图



SPECIFICATION 说明书

Type:	Pendant
Color:	Black/Matt white/Silver
Light Source:	SMD LED
Diffuser:	PC
Reflector:	Aluminum Alloy
Color Temperature(k):	4000K
CIE:	Direct & In-direct / Direct
Besm angle:	120°
CRI(Ra):	75-85
IP:	20
Fitting Efficiency:	80%
Application:	Indoor

LUMINAIRE DATA、LIGHT SOURCE&DRIVER		
Art No.	E293.PT120.LED	E227.PT130.LED
Size of lamps	1200*68*80(mm)	1500*68*80(mm)
CIE	Direct	Direct
LED TYPE	SMD 2835	SMD 2835
Quantity	100 PCS	96 PCS
Package type	SMD	SMD
Input Current	550mA	820mA
Input Voltage(VDC)	32V	37.2V
Output Power	20W	30W
Output Luminous Flux	1493lm	2796lm
CRI(Ra)	75-85	75-85
Color Temperature	4000K	4000K
Driver	HLED-YH/LiFud	HLED-YH/LiFud
Description	available for shadow free continuous lighting system.	
INTELLIGENT CONTROL		
Intelligent Control Options	NO	
DALI dimming	NO	

BELL

Office lighting



RAY 装饰吊灯
Office lighting





Office lighting

04 TAM Series Lem系列

TAM-A

Representative of the latest technological level work reflected the concept of intelligent lighting lamp series, it combines the use of environment reflected light and the demand of work desktop personal lighting, made important contributions to human engineering. These work desk lamp has both generality and close to the workbench, so can work for any kind of visual extremely convenient lighting, at any time can provide the ideal lighting conditions.

代表最新工艺水平的工作台灯系列体现了智能化照明理念，它结合了环境反射光的运用和工作桌面个人照明的需求，对人类工程学作出了重要贡献。这些工作台灯既有通用性，又能紧靠工作台，所以能对任何一种视觉工作给予极其方便的照明，在任何时候都可以提供理想的照明条件。

Effect of surface • 表面效果

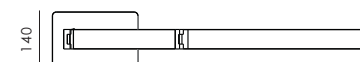
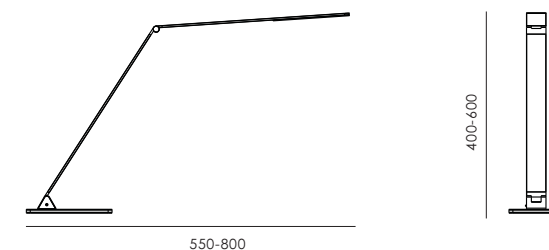


颜色 COLOR CODE
玫瑰金玫瑰
ROSE GOLD ROSE GRAY



颜色 COLOR CODE
银色玫瑰
SILVER ROSE GRAY

F-TL-0101



TAM-A

Office lighting





Office lighting

04 GAGE

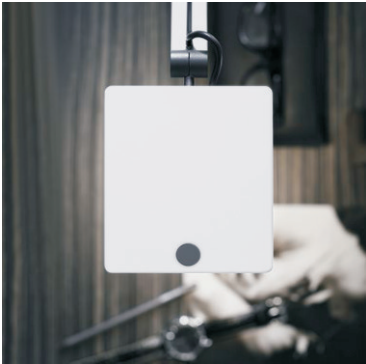
Adjustable single arm or double arms, various possible connections of furniture, and high quality surfaces, with the help of GAGE, The personalized design features and adjustments of the modern office environment, become to no any boundaries. Special joints are an attractive features in other inconspicuous designs. No need maintenance free - lock connector has highly adjustable function, bright LED lights with even and wide lighting effect. Because of the use of specially developed reflection cover, neutral light no glare, in addition, only 8 watts of light consumption is a prominent energy-saving measure.

可调节单臂或双臂，家具的各种连接可能性，以及高质量的表面，借助GAGE，现代办公环境的个性化设计特点和调整，已经变的没有边界。特殊的接头在其他不显眼的设计中是特别有吸引力的特征。免维护的自锁接头具有高度的可调性，明亮的LED灯创造均匀、广角的照明。由于采用了专门研发的反光罩，中性光线无眩光，此外，只有8瓦的安装消耗，是一个突出的节能措施。

Office lighting

04 GAGE





产品描述	
功 能	台灯
颜 色	亚光白色
照明方式	下光100%
外观尺寸(mm)	100*100
安装(开孔)尺寸	
产品认证	COC、CB、CE、IEC、IECEE
灯具效率	78%
炫光指数	16
防护等级	IP20
总 功 率	10W
电压/频率	22V/50Hz
适用场合	室内

主要材料	
灯体材料	6063铝合金型材
端盖材料	ADC12压铸铝
表面处理	静电粉末喷涂
面板材料	LED专用光学扩散亚克力
反光罩材料	纳米光学图层
紧 固 件	不锈钢
光源	
光源类别	LED
光源品牌	亿光
光源型号	2835
色 温	4000K
光 通 量	1020Lm
显色指数	≥82
平均寿命	50000h
电器	
电器类型	驱动电源
电器品牌	Luenthai
功率因数	≥0.95
启动温度	-15℃~105℃
备注	
1、施工现场的实际情况应符合灯具的尺寸； 2、灯具的安装工作需由专业人士完成。	



DESIGN
LIGHTING
FURNITURE
SUPPLIES
ORNAMENT
TECHNOLOGY



HIQ Group Ltd

Unit 07B-09, 22/F, Kodak House 2, 39 Healthy Street East, North Point, Hong Kong

香港北角健康東街39號22樓2207B-09室

Tel – 2575 8966 Fax – 2575 8633

Email : info@hiq-group.com Website : www.hiq-group.com