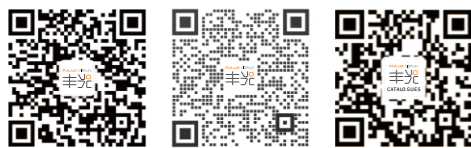


# LUMBENCY

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WeChat Official Account of  
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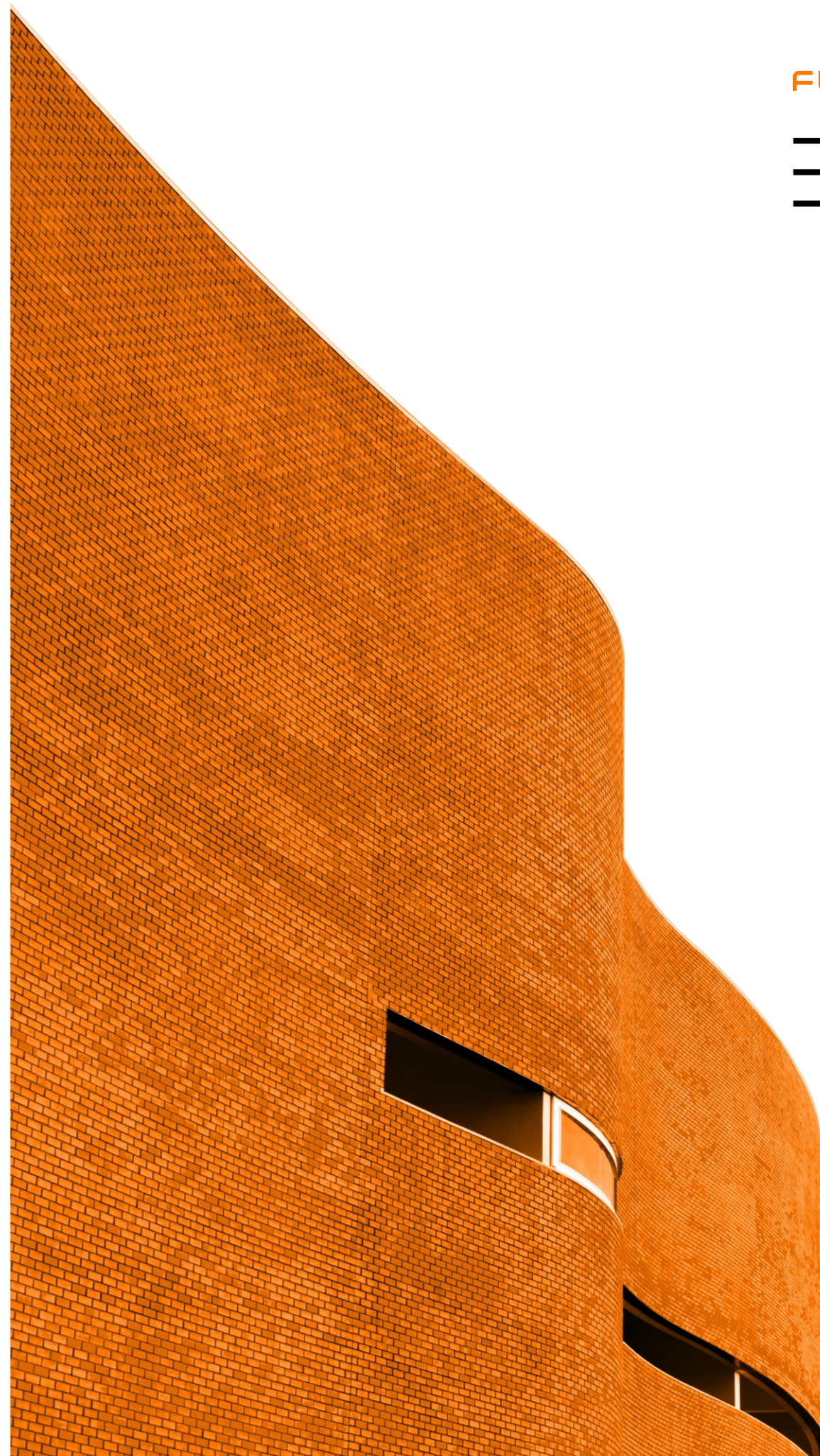
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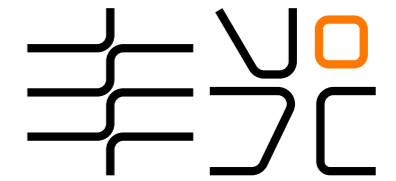


此画册上的价格仅供参考，有可能随特定产品调整数据，请详细咨询。耐贝西保留其权利，恕不另行通知调整数据。

Specifications on this Catalogue is for reference only, there may be changes according to the equipment variance on specific products. Please check with Lumbency for accurate information, Lumbency reserves its right to adjust the equipment and figures without prior notice.



FULUX DISPLAY



CATALOGUE  
2022-2023

- X系列星屏  
X01-P1.2
- X系列星屏  
X01-P1.5
- X系列星屏  
X01-P1.8
- X系列星屏  
X01-P2.0
- X系列星屏  
X01-P2.5

明理、共赢、价值、怀远  
OUR CORE VALUE

成为全球最强的LED透明显示屏企业  
OUR VISION

提供更简便实用的商业显示技术、设备、内容  
OUR MISSION

LED透明显示屏专家  
OUR SLOGAN

丰光显示 (FULUX) 是耐贝西照明集团下属企业, 成立于广州市。专注于个性化、多样化、定制化的LED显示技术、设备、方案、工程的研究生产及应用。我们致力成为国际一流的LED显示屏企业、顶尖的LED透明软膜屏企业、最大的LED透明屏企业。我们是全球第一家专业研发、生产、销售超大尺寸LED透明软膜显示屏以及氛围显示屏、抗撞击显示屏的企业。目前拥有全球最大尺寸LED透明软膜显示屏的生产设备和基地, 可生产单屏产品的最大尺寸为: 960mm\*1920mm。

我们的产品有: 晶屏、雪屏、冰屏、虹屏、风屏、炫彩屏、像素屏、逸彩屏、雨屏以及星系列小间距LED显示屏等。

我们提供显示屏方案设计、产品定制、内容制作、现场安装、售后维护等服务。

我们的产品技术设备主要应用于: 高档店铺、各类玻璃橱窗、玻璃护栏、建筑玻璃幕墙、建筑外墙、文旅亮化、大型舞台、酒吧夜店、演艺场所、LED广告路牌、各类高科技展厅、LED天幕、公共广告牌、汽车后挡风玻璃等场所, 达到清晰显示、展示、指示的效果。

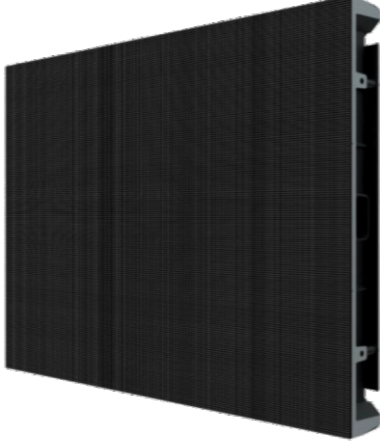
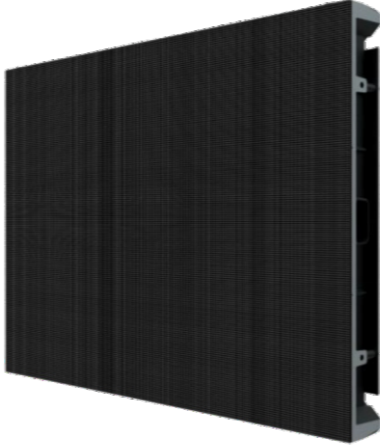
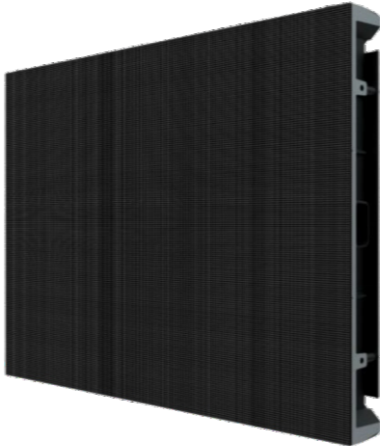
Established in Guangzhou, FULUX is a subsidiary company of Lumbency Lighting Group. We are focusing on personalized, diversified and customized LED display technologies, solutions and product developments. We are committed to becoming a world-class LED display company, a top transparent soft film LED display company, and the largest manufacturer of transparent LED display company. We are the first company that specialized in R&D, manufacture and delivery of extra-large transparent soft film LED displays, achieving a 960mm\*1920mm(W\*L) extra-large cabinet dimension. We own the largest soft film production base among our rivals.

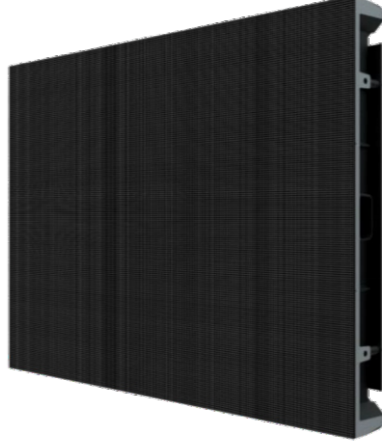
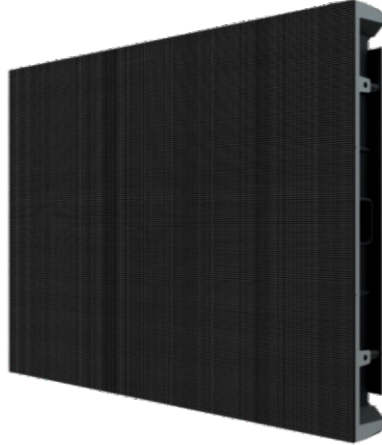
Our products include Crystal series, Snow series, Board series, Louver series, Wind series, Fulight series, Mosaic series, Elegant series, Rain series, and X-series, etc.

We provide services such as LED display project design, project consultancy, product manufacture and delivery, product customization, content creation, on-site installation, after-sales service, etc.

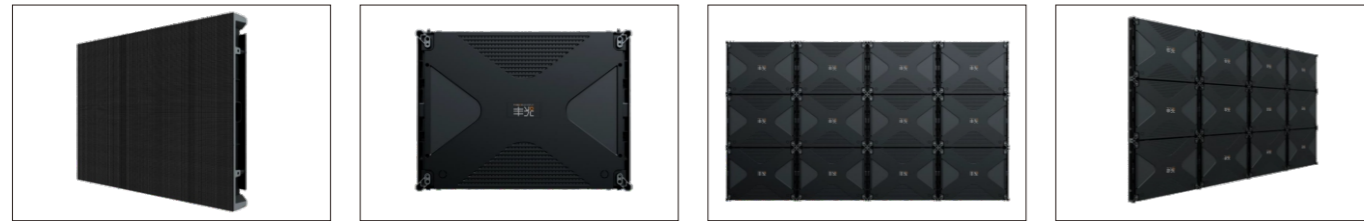
Our LED displays solutions are suitable for various locations, such as premium retail shops, shopping malls, science museums, high-tech exhibitions, corporate receptions, light shows, bars, night-clubs, art performing venues. It's perfect for applications like advertisements, events and productions, interior decorations, message indications, etc. Our transparent LED displays can be attached to all kinds of glass windows, glass curtain walls, building exterior, or stand-alone structures. With transparent LED displays, we can improve customer experiences and create added values for business owners

目录  
Contents

产品名称 Product Name	系列号 Series	使用环境 Application Environment	产品缩略图 Product Thumbnail	页码 Page
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X系列星屏 X01-P1.5	1.5	演播室, 安防监控, 视频会议室, 指挥大厅, 室内广告, 景观亮化等		4
X系列星屏 X01-P1.8	1.8	演播室, 安防监控, 视频会议室, 指挥大厅, 室内广告, 景观亮化等		6

产品名称 Product Name	系列号 Series	使用环境 Application Environment	产品缩略图 Product Thumbnail	页码 Page
X系列星屏 X01-P2.0	2.0	演播室, 安防监控, 视频会议室, 指挥大厅, 室内广告, 景观亮化等		8
X系列星屏 X01-P2.5	2.5	演播室, 安防监控, 视频会议室, 指挥大厅, 室内广告, 景观亮化等		10

X系列星屏  
X01-P1.2



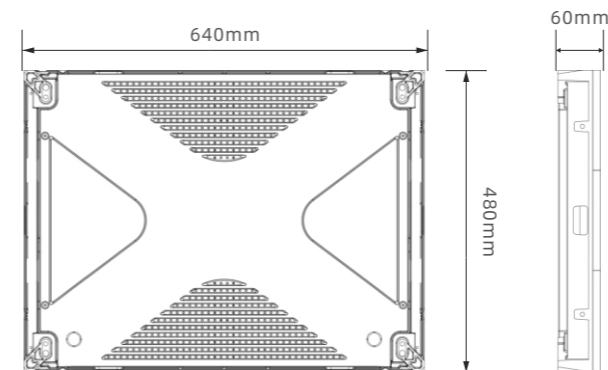
X系列 (Xing) LED 显示屏是丰光LED显示旗下高清固装显示屏, 整屏厚度仅为60mm, 采用一体化模块化设计, 箱体一次压铸成型, 具有精度高, 平整度好, 散热性能优异等特点; 箱体集成接收卡、电源、模组、HUB等, 完全实现前安装前维护; 广泛应用于演播室、安防监控、视频会议、指挥大厅, 室内广告、城市展厅、企业展厅、商场店铺等

X series (Xing) LED display is a high-definition fixed LED display, the whole screen thickness is only 60 mm, using integrated modular design, die-casting molding box, with high precision, good flatness, excellent heat dissipation and other advantages; It is widely used in studio, security monitoring, video conference room, command hall, Indoor Advertisement, City Exhibition Hall, Enterprise Exhibition Hall, store and so on

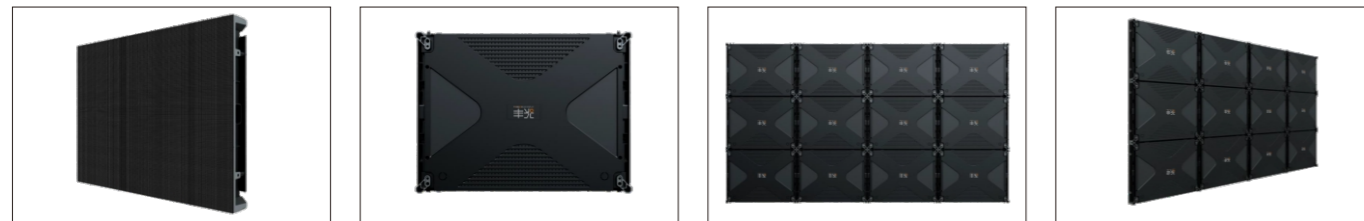
- long lifespan  
长寿命
- Fire protection  
防火保护
- Protective grounding  
接地保护
- HD color  
高清色彩
- Low lumen depreciation  
低光衰
- 14 Bit Gray Scale  
灰度等级
- Indoor  
室内适用
- IP Ingress Protection  
防护等级IP30
- China Compulsory Certification  
3C认证
- CE certification  
CE认证
- CB certification  
CB认证

规格参数 Technical Data

X系列星屏/Xing LED Display	
<b>规格描述/Specification description</b>	
产品型号/Product model	X01-P1.2
屏体材料/Material	压铸铝合金
产品尺寸(宽x高/mm)/Dimension	640*480
像素构成/Pixel	1R1G1B三合一正发光灯珠
灯珠型号/LED Chip type	SMD1010
贴灯方式/LED mounting method	PCB正贴正发光
像素间距(mm)/Pixel Pitch	P1.2
箱体分辨率(m²)/Display resolution	512*384
箱体像素密度(点/m²)/Pixel density	196608
箱体重量(kg/m²)/Weight	7.5
<b>视觉等级/Visual Level</b>	
灰度等级/Gray scale	14Bit
亮度水平(cd/m²)/Brightness	> 450
最佳视距/Best Viewing Distance	≥3.75m
视角/Viewing angle	水平160°, 垂直140°
平整度/Flatness	≤0.2mm
拼缝/Gap	≤0.1mm
白场色温/CCT	3000K~15000K
亮度均匀性/Luminance Uniformity	IGU≥95%
<b>控制系统/Control system</b>	
扫描方式/Scanning method	动态
控制方式/Control method	同步/异步
刷新率/Refresh Rate	≥2880Hz(典型3840Hz)
换帧频率/Repetition Frequency	50/60Hz
<b>电源功耗/Power consumption</b>	
输入电源/Power input	200~230V(50/60Hz)
最大功耗(W/m²)/Max power density	550W/m²
平均功耗(W/m²)/Average power density	275W/m²
<b>应用描述/Application</b>	
使用环境/Environment	室内
工作环境温度/Operating Ambient Temperature	-20°C ~ 40°C
防护等级/Ingress protection	IP30
平均寿命/Average lifespan	> 10万使用小时
系统平均无故障工作时间/Stable working duration	> 1万小时
连续工作时间/Continuous working duration	> 72小时
像素失控率/Pixel loss rate	≤1/10000
维护方式/Maintenance method	前/后维护



X系列星屏  
X01-P1.5



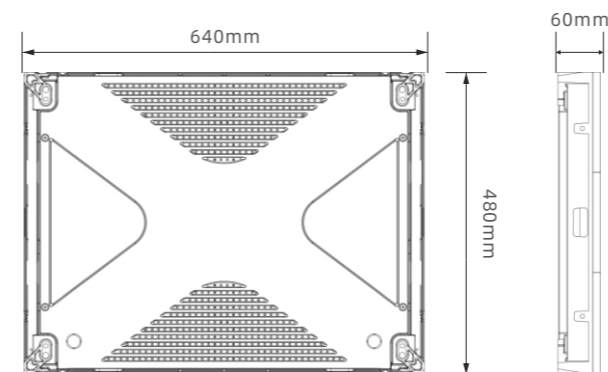
X系列 (Xing) LED 显示屏是丰光LED显示旗下高清固装显示屏, 整屏厚度仅为60mm, 采用一体化模块化设计, 箱体一次压铸成型, 具有精度高, 平整度好, 散热性能优异等特点; 箱体集成接收卡、电源、模组、HUB等, 完全实现前安装前维护; 广泛应用于演播室、安防监控、视频会议室、指挥大厅, 室内广告、城市展厅、企业展厅、商场店铺等

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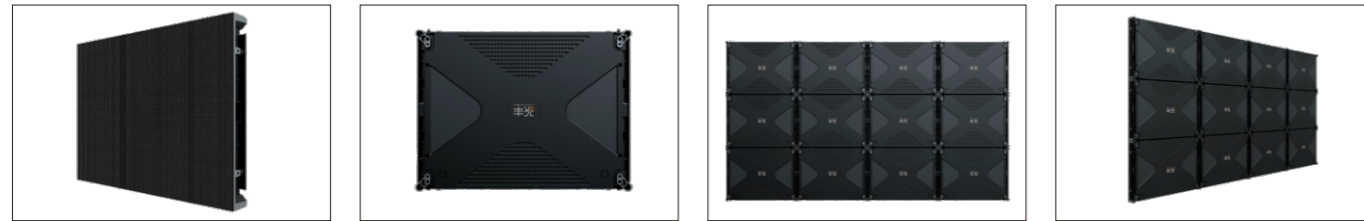
- long lifespan  
长寿命
- Fire protection  
防火保护
- Protective grounding  
接地保护
- HD color  
高清色彩
- Low lumen depreciation  
低光衰
- 12 Bit  
Gray Scale  
灰度等级
- Indoor  
室内适用
- IP Ingress Protection  
IP30  
防护等级IP30
- China Compulsory Certification  
3C认证
- CE certification  
CE认证
- CB certification  
CB认证

规格参数 Technical Data

X系列星屏/Xing LED Display	
<b>规格描述/Specification description</b>	
产品型号/Product model	X01-P1.5
屏体材料/Material	压铸铝合金
产品尺寸(宽x高/mm)/Dimension	640*480
像素构成/Pixel	1R1G1B三合一正发光灯珠
灯珠型号/LED Chip type	SMD1212
贴灯方式/LED mounting method	PCB正贴正发光
像素间距(mm)/Pixel Pitch	P1.5
箱体分辨率(m²)/Display resolution	416*312
箱体像素密度(点/m²)/Pixel density	129792
箱体重量(kg/m²)/Weight	7.5
<b>视觉等级/Visual Level</b>	
灰度等级/Gray scale	12Bit
亮度水平(cd/m²)/Brightness	> 450
最佳视距/Best Viewing Distance	≥4.6m
视角/Viewing angle	水平160°, 垂直140°
平整度/Flatness	≤0.2mm
拼缝/Gap	≤0.1mm
白场色温/CCT	3000K~15000K
亮度均匀性/Luminance Uniformity	IGU≥95%
<b>控制系统/Control system</b>	
扫描方式/Scanning method	动态
控制方式/Control method	同步/异步
刷新率/Refresh Rate	≥2880Hz(典型3840Hz)
换帧频率/Repetition Frequency	50/60Hz
<b>电源功耗/Power consumption</b>	
输入电源/Power input	200~230V(50/60Hz)
最大功耗(W/m²)/Max power density	500W/m²
平均功耗(W/m²)/Average power density	250W/m²
<b>应用描述/Application</b>	
使用环境/Environment	室内
工作环境温度/Operating Ambient Temperature	-20°C ~ 40°C
防护等级/Ingress protection	IP30
平均寿命/Average lifespan	> 10万使用小时
系统平均无故障工作时间/Stable working duration	> 1万小时
连续工作时间/Continuous working duration	> 72小时
像素失控率/Pixel loss rate	≤1/10000
维护方式/Maintenance method	前/后维护



X系列星屏  
X01-P1.8



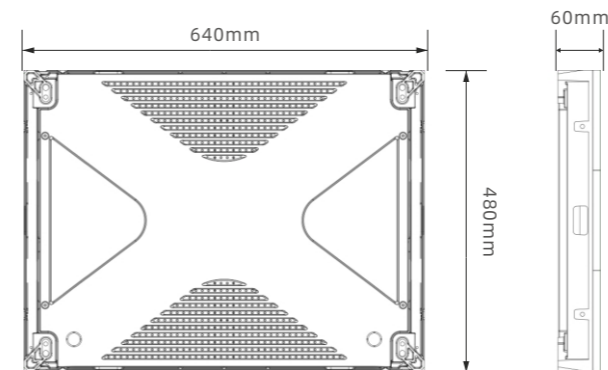
X系列 (Xing) LED 显示屏是丰光LED显示旗下高清固装显示屏, 整屏厚度仅为60mm, 采用一体化模块化设计, 箱体一次压铸成型, 具有精度高, 平整度好, 散热性能优异等特点; 箱体集成接收卡、电源、模组、HUB等, 完全实现前安装前维护; 广泛应用于演播室、安防监控、视频会议、指挥大厅, 室内广告、城市展厅、企业展厅、商场店铺等

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-  long lifespan  
长寿命
-  Fire protection  
防火保护
-  Protective grounding  
接地保护
-  HD color  
高清色彩
-  Low lumen depreciation  
低光衰
-  12 Bit Gray Scale  
灰度等级
-  Indoor  
室内适用
-  Ingress Protection  
IP30 防护等级IP30
-  China Compulsory Certification  
3C认证
-  CE certification  
CE认证
-  CB certification  
CB认证

规格参数 Technical Data

X系列星屏/Xing LED Display	
<b>规格描述/Specification description</b>	
产品型号/Product model	X01-P1.8
屏体材料/Material	压铸铝合金
产品尺寸(宽x高/mm)/Dimension	640*480
像素构成/Pixel	1R1G1B三合一正发光灯珠
灯珠型号/LED Chip type	SMD1515
贴灯方式/LED mounting method	PCB正贴正发光
像素间距(mm)/Pixel Pitch	P1.8
箱体分辨率(m²)/Display resolution	344*258
箱体像素密度(点/m²)/Pixel density	88752
箱体重量(kg/m²)/Weight	7.5
<b>视觉等级/Visual Level</b>	
灰度等级/Gray scale	12Bit
亮度水平(cd/m²)/Brightness	> 450
最佳视距/Best Viewing Distance	≥4.6m
视角/Viewing angle	水平160°, 垂直140°
平整度/Flatness	≤0.2mm
拼缝/Gap	≤0.1mm
白场色温/CCT	3000K~15000K
亮度均匀性/Luminance Uniformity	IGU≥95%
<b>控制系统/Control system</b>	
扫描方式/Scanning method	动态
控制方式/Control method	同步/异步
刷新率/Refresh Rate	≥2880Hz(典型3840Hz)
换帧频率/Repetition Frequency	50/60Hz
<b>电源功耗/Power consumption</b>	
输入电源/Power input	200~230V(50/60Hz)
最大功耗(W/m²)/Max power density	500W/m²
平均功耗(W/m²)/Average power density	250W/m²
<b>应用描述/Application</b>	
使用环境/Environment	室内
工作环境温度/Operating Ambient Temperature	-20°C ~ 40°C
防护等级/Ingress protection	IP30
平均寿命/Average lifespan	> 10万使用小时
系统平均无故障工作时间/Stable working duration	> 1万小时
连续工作时间/Continuous working duration	> 72小时
像素失控率/Pixel loss rate	≤1/10000
维护方式/Maintenance method	前/后维护



X系列星屏  
X01-P2.0



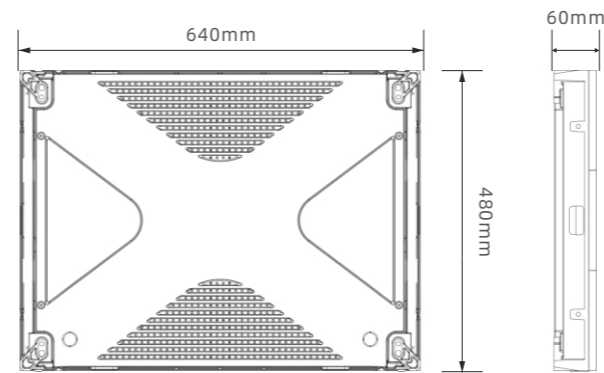
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- long lifespan  
长寿命
- Fire protection  
防火保护
- Protective grounding  
接地保护
- HD color  
高清色彩
- Low lumen depreciation  
低光衰
- 14 Bit Gray Scale  
灰度等级
- Indoor  
室内适用
- IP Ingress Protection  
防护等级IP30
- China Compulsory Certification  
3C认证
- CE certification  
CE认证
- CB certification  
CB认证

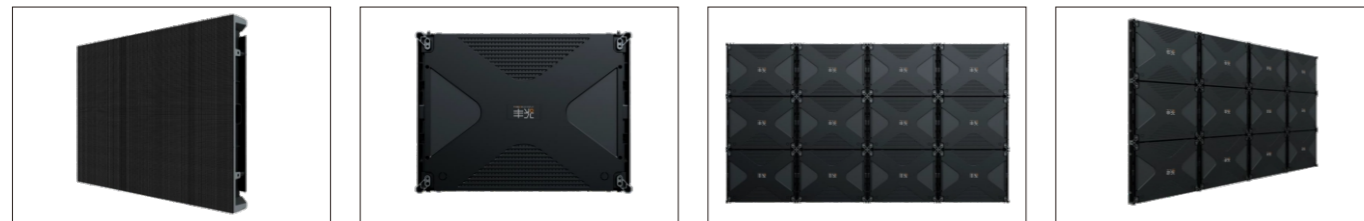
规格参数 Technical Data

X系列星屏/Xing LED Display	
<b>规格描述/Specification description</b>	
产品型号/Product model	X01-P2.0
屏体材料/Material	压铸铝合金
产品尺寸(宽x高/mm)/Dimension	640*480
像素构成/Pixel	1R1G1B三合一正发光灯珠
灯珠型号/LED Chip type	SMD1515
贴灯方式/LED mounting method	PCB正贴正发光
像素间距(mm)/Pixel Pitch	P2.0
箱体分辨率(m²)/Display resolution	320*240
箱体像素密度(点/m²)/Pixel density	76800
箱体重量(kg/m²)/Weight	7.5
<b>视觉等级/Visual Level</b>	
灰度等级/Gray scale	14Bit
亮度水平(cd/m²)/Brightness	> 450
最佳视距/Best Viewing Distance	≥3.75m
视角/Viewing angle	水平160°, 垂直140°
平整度/Flatness	≤0.2mm
拼缝/Gap	≤0.1mm
白场色温/CCT	3000K~15000K
亮度均匀性/Luminance Uniformity	IGU≥95%
<b>控制系统/Control system</b>	
扫描方式/Scanning method	动态
控制方式/Control method	同步/异步
刷新率/Refresh Rate	≥2880Hz(典型3840Hz)
换帧频率/Repetition Frequency	50/60Hz
<b>电源功耗/Power consumption</b>	
输入电源/Power input	200~230V(50/60Hz)
最大功耗(W/m²)/Max power density	500W/m²
平均功耗(W/m²)/Average power density	250W/m²
<b>应用描述/Application</b>	
使用环境/Environment	室内
工作环境温度/Operating Ambient Temperature	-20°C ~ 40°C
防护等级/Ingress protection	IP30
平均寿命/Average lifespan	> 10万使用小时
系统平均无故障工作时间/Stable working duration	> 1万小时
连续工作时间/Continuous working duration	> 72小时
像素失控率/Pixel loss rate	≤1/10000
维护方式/Maintenance method	前/后维护





X系列星屏  
X01-P2.5



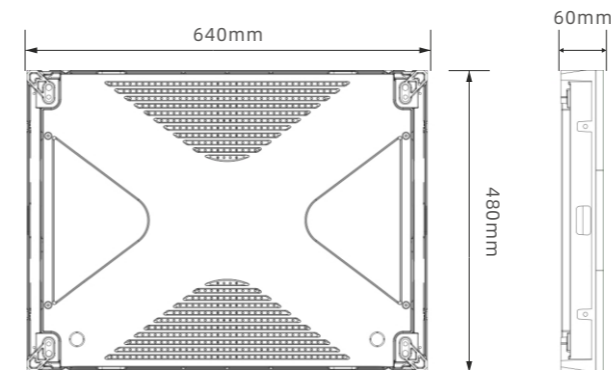
X系列 (Xing) LED 显示屏是丰光LED显示旗下高清固装显示屏, 整屏厚度仅为60mm, 采用一体化模块化设计, 箱体一次压铸成型, 具有精度高, 平整度好, 散热性能优异等特点; 箱体集成接收卡、电源、模组、HUB等, 完全实现前安装前维护; 广泛应用于演播室、安防监控、视频会议、指挥大厅, 室内广告、城市展厅、企业展厅、商场店铺等

X series (Xing) LED display is a high-definition fixed LED display, the whole screen thickness is only 60 mm, using integrated modular design, die-casting molding box, with high precision, good flatness, excellent heat dissipation and other advantages; It is widely used in studio, security monitoring, video conference room, command hall, Indoor Advertisement, City Exhibition Hall, Enterprise Exhibition Hall, store and so on

- long lifespan  
长寿命
- Fire protection  
防火保护
- Protective grounding  
接地保护
- HD color  
高清色彩
- Low lumen depreciation  
低光衰
- 13 Bit Gray Scale  
灰度等级
- Indoor  
室内适用
- Ingress Protection  
IP30 防护等级IP30
- China Compulsory Certification  
3C认证
- CE certification  
CE认证
- CB certification  
CB认证

规格参数 Technical Data

X系列星屏/Xing LED Display	
<b>规格描述/Specification description</b>	
产品型号/Product model	X01-P2.5
屏体材料/Material	压铸铝合金
产品尺寸(宽x高/mm)/Dimension	640*480
像素构成/Pixel	1R1G1B三合一正发光灯珠
灯珠型号/LED Chip type	SMD2121
贴灯方式/LED mounting method	PCB正贴正发光
像素间距(mm)/Pixel Pitch	P2.5
箱体分辨率(m²)/Display resolution	256*192
箱体像素密度(点/m²)/Pixel density	49152
箱体重量(kg/m²)/Weight	7.5
<b>视觉等级/Visual Level</b>	
灰度等级/Gray scale	13Bit
亮度水平(cd/m²)/Brightness	> 500
最佳视距/Best Viewing Distance	≥3.75m
视角/Viewing angle	水平160°, 垂直140°
平整度/Flatness	≤0.2mm
拼缝/Gap	≤0.1mm
白场色温/CCT	3000K~15000K
亮度均匀性/Luminance Uniformity	IGU≥95%
<b>控制系统/Control system</b>	
扫描方式/Scanning method	动态
控制方式/Control method	同步/异步
刷新率/Refresh Rate	≥2880Hz(典型3840Hz)
换帧频率/Repetition Frequency	50/60Hz
<b>电源功耗/Power consumption</b>	
输入电源/Power input	200~230V(50/60Hz)
最大功耗(W/m²)/Max power density	500W/m²
平均功耗(W/m²)/Average power density	275W/m²
<b>应用描述/Application</b>	
使用环境/Environment	室内
工作环境温度/Operating Ambient Temperature	-20°C ~ 40°C
防护等级/Ingress protection	IP30
平均寿命/Average lifespan	> 10万使用小时
系统平均无故障工作时间/Stable working duration	> 1万小时
连续工作时间/Continuous working duration	> 72小时
像素失控率/Pixel loss rate	≤1/10000
维护方式/Maintenance method	前/后维护



## 产品认证 Certification of Fulux display products

丰光显示屏产品均按照IEC 60950\CISPR22等国际标准进行设计和测试。其制造过程严格按照ISO 9001:2015质量管理体系标准进行。

All Fulux's products are designed and tested accordance to the IEC 60950\CISPR22 standard. The manufacturing process is also in strict accordance with the ISO 9001:2015 quality management system standards

### 认证标志、产品标志和符号 Proof mark, product logo and symbol



中国质量认证中心 (CQC)

中国质量认证中心是由中国进出口认证中心和原中国电工产品认证委员会秘书处合并于2002年3月14日正式成立的机构，该机构是中国规模最大最受认可的质量认证中心，也是能为这个领域提供最广泛质量认证的国家级质量机构。

China quality certification center

China Quality Certification Center was established by the China Import and Export Certification Center and the former China Electro technical Products Certification Committee Secretariat merged on March 14, 2002 formally established institutions, the agency is China's largest and most recognized quality certification center, but also for this area provides the most extensive quality certification of national quality institutions.



3C认证标志

中国强制性产品安全认证与电磁兼容认证

中国强制性产品安全认证 (简称CCC认证)

作为履行中国加入WTO的承诺之有机部分，中国于2001年12月颁布了《强制性产品认证管理规定》，对涉及人类健康和安 全、环境保护以及公共安全的产品实行强制性认证制度。该规定涵盖了19大类132种产品，从2002年5月1日起正式实施，于2003年8月1日全面生效。CCC标志 (中国强制性产品安全认证标志) 是列入强制性产品安全认证范围的产品进入中国或在中国销售的法定强制性要求。

The China compulsory product safety certification and EMC.

China compulsory product safety certification (Abbreviated as CCC certification)

As an organic part of China's commitment to China's accession to the WTO, China promulgated the Regulations on the Administration of Compulsory Product Certification in December 2001, covering products related to human health and safety, environmental protection and public safety

Implement a compulsory certification system. This provision covers 19 categories of 132 kinds of products, from May 1, 2002 formally implemented, in August 1, 2003 full effect. CCC logo (China mandatory product safety certification standard logo) is a statutory mandatory requirement for products that are included in the scope of mandatory product safety certification for entry into China or sold in China.



国际电工委员会 (IEC)

IEC是致力于制定和出版电气、电子和相关技术领域国际标准的国际领先机构。目前IEC有超过60个国家成员，包括了世界上大多数发达国家和发展中国家，这些国家制造的电器或电子产品占到全世界产量的90%以上。IEC积极推动IEC标准以成为国家级法规形式在各成员国得到广泛使用。中国已经成为IEC理事局、执委会和合格评定局的成员。

International Electro technical Commission

IEC is an international leader in the development and publication of international standards in the fields of electrical, electronic and related technologies. At present, IEC has more than 60 national members, including most of the World's developed and developing countries, these countries produce electrical or electronic products accounted for more than 90% of the world's output. IEC actively promote IEC standards to become a national regulatory form in the member states are widely used. China has become a member of the IEC Board of Directors and the Accreditation Board.



CE标志指示 (93/98/EEC-欧洲)

该标志表示遵照以下要求：

- 1.电子安全的低电压指令 (73/23/EEC为93/96/EEC取代)
- 2.电磁兼容性EMC指令 (92/31/EEC为2004/108/EC取代)

CE logo indication (93/98/EEC-Europe)

The mark indicates compliance with the following requirements

- 1.Electronic safe low voltage directive (73/23/EEC update version by 93/96/EEC)
- 2.Electromagnetic compatibility EMC directive (92/31/EEC update version by2004/108/EC)