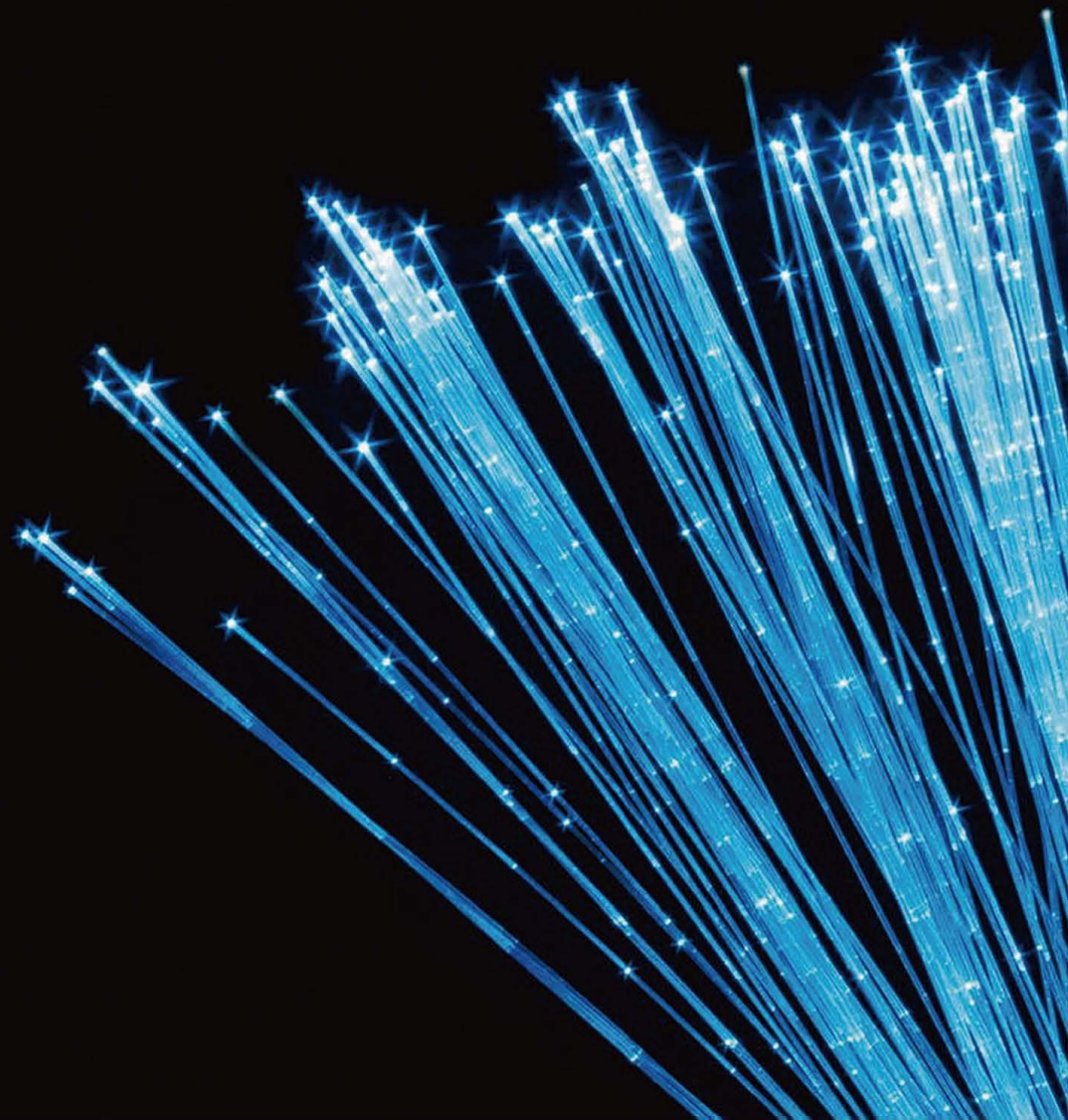


2021  
**光纤照明**  
 FIBER OPTIC LIGHTING



**光纤照明概述**

FIBER OPTIC LIGHT  
 GENERAL OUTLINE

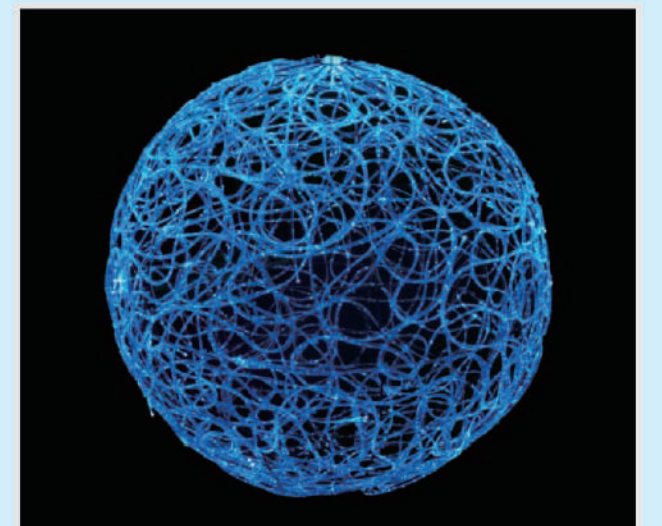
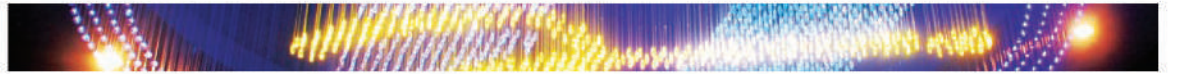
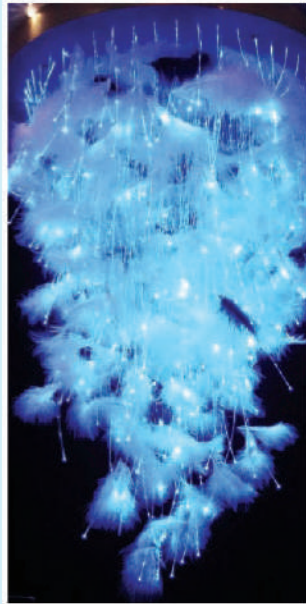
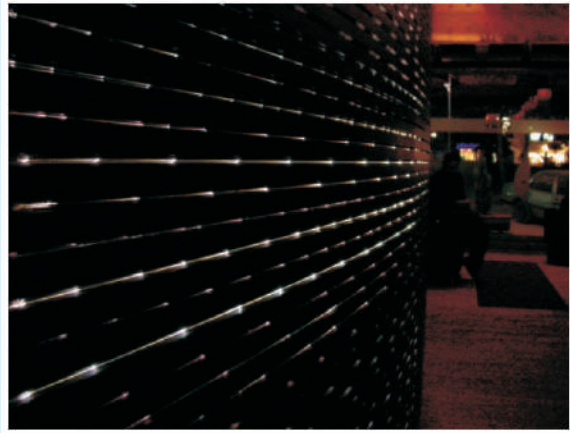
光纤照明系统是由一台光源发生器、光导纤维及不同功能或装饰性的水晶尾件组成。

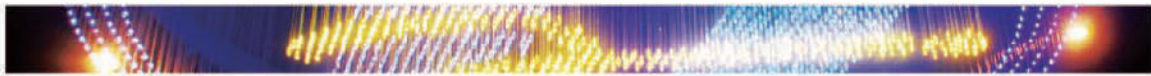
光源发生器是对光源所发光线进行滤除光线中红外线、紫外线使导出光集中而安全，色彩纯正绚丽，光纤则是由高折射率的透明芯材和低折射率的透明皮材料经过特殊工艺结合而成，光可在芯皮界面发生全反射而将光线从一端传至另一端，即尾光光纤(点光光纤)，若将芯皮界面用特殊工艺加工后，光纤全反射被破坏，光线从侧面逸出，即成为侧光光纤(通体光纤)。

光纤照明系统现广泛应用于酒店、夜总会、广场景观、水底、建筑、溶洞等夜景装饰照明，还应用于珠宝、古董等贵重物品特殊照明。光纤照明系统真正给人们的生活带来一种超值的享受，和一种令人发挥创意的装饰照明效果.....

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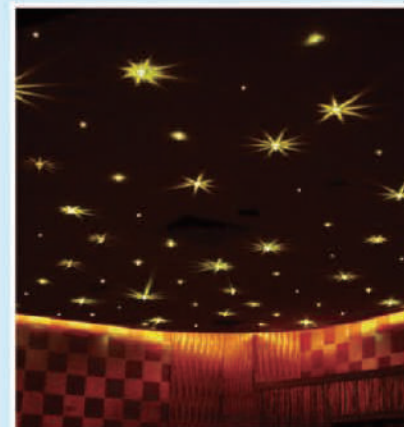
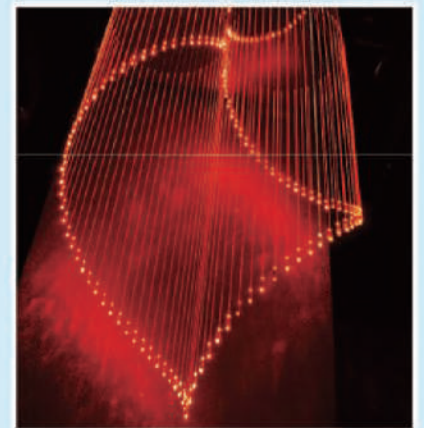
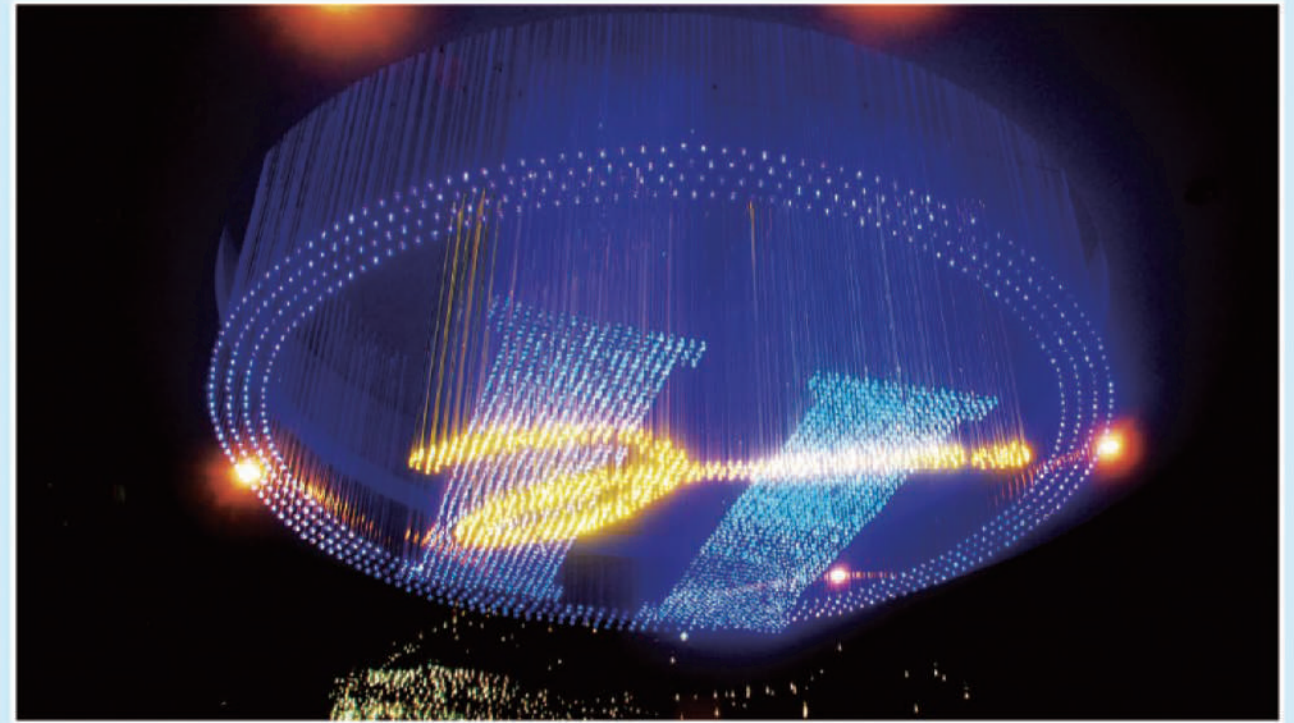
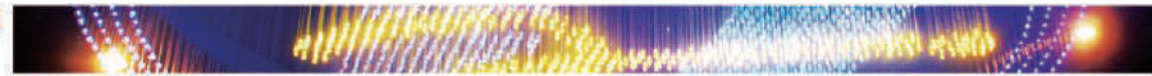
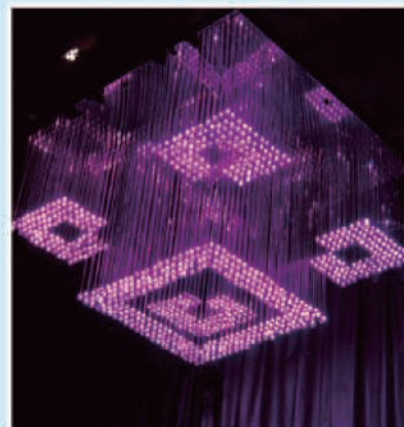
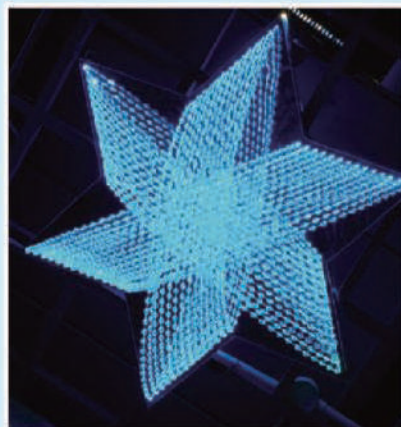
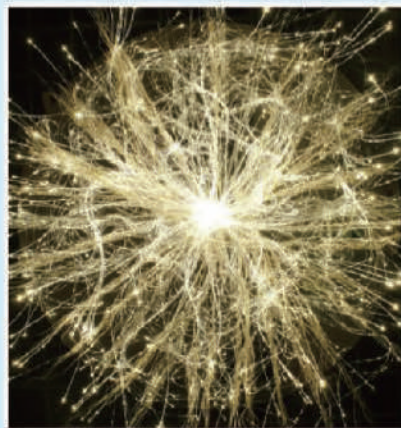
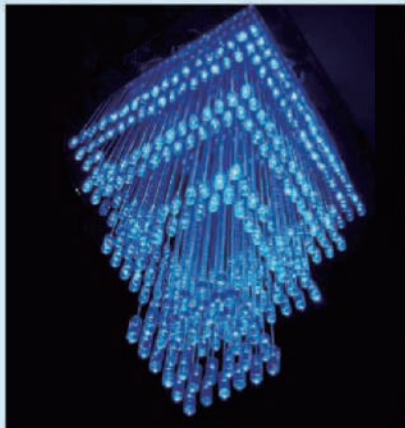
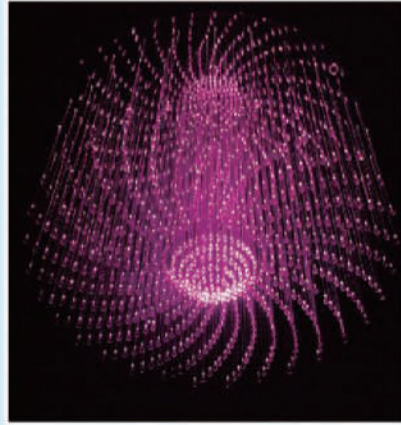
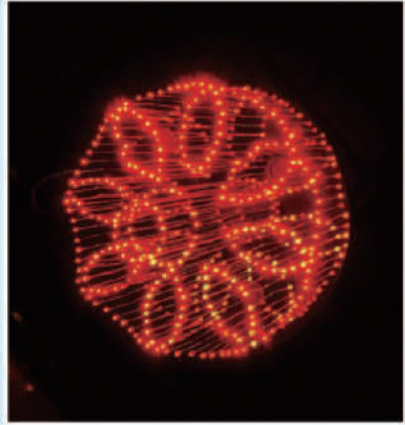


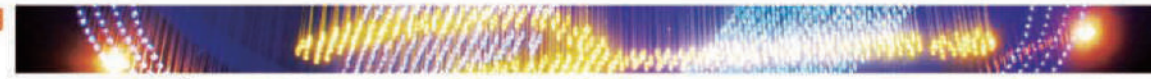
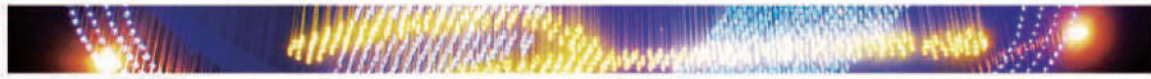


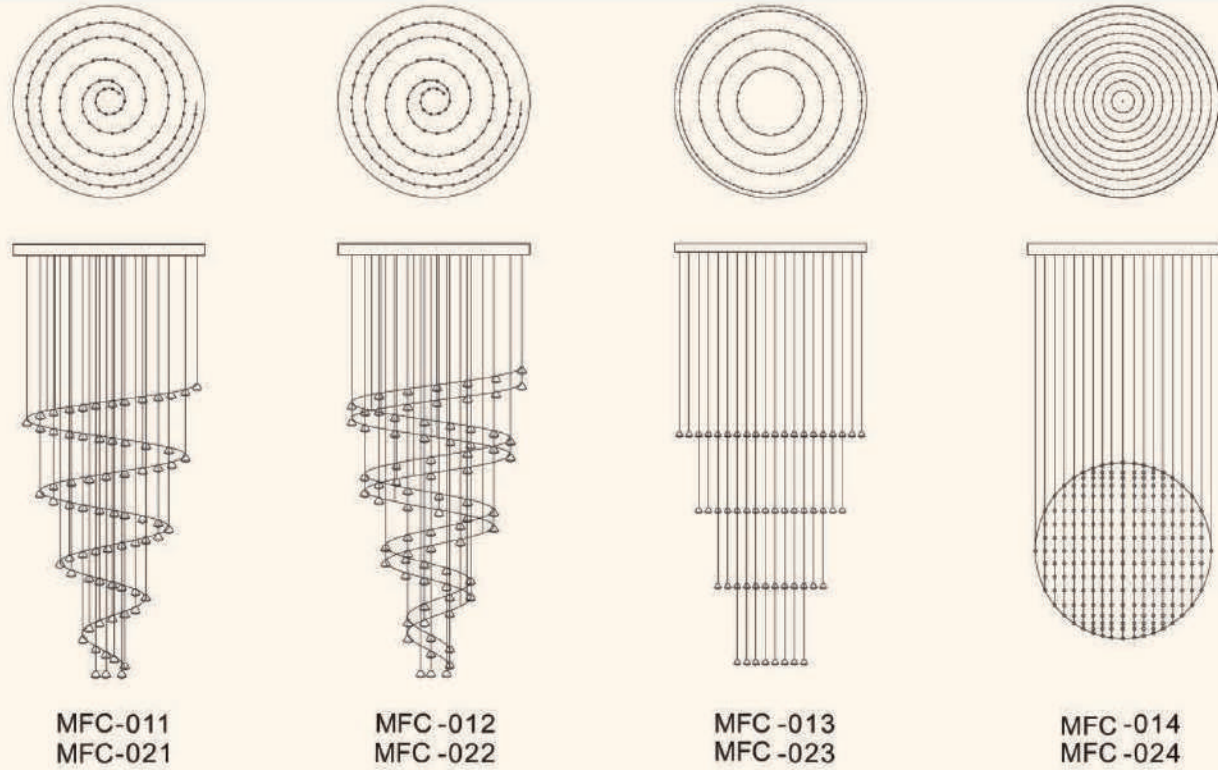
### 光纤吊灯系列 Fiber Optic Chandelier

光纤吊灯是一种新型的创意性灯具，其独特的造型及光效是其它灯具无可替代的。广泛应用于酒店、夜总会、酒吧等高档场所，并逐渐走向家庭。各种造型可根据客户要求订做。

Fiber Optic Chandelier is a new creative lighting. It is un-replaceable because of its special design and lighting effect. It is widely used at hotel, night club, bars, etc. Customer's designs are welcome.

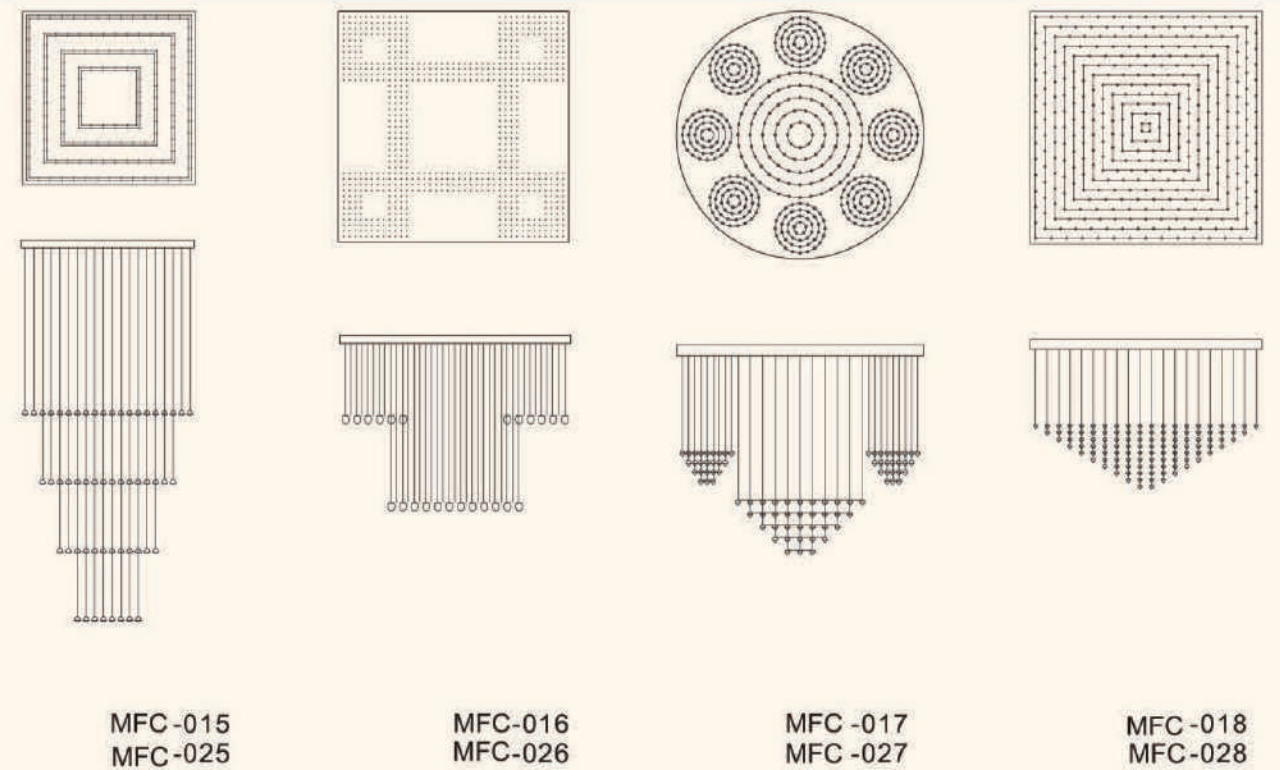
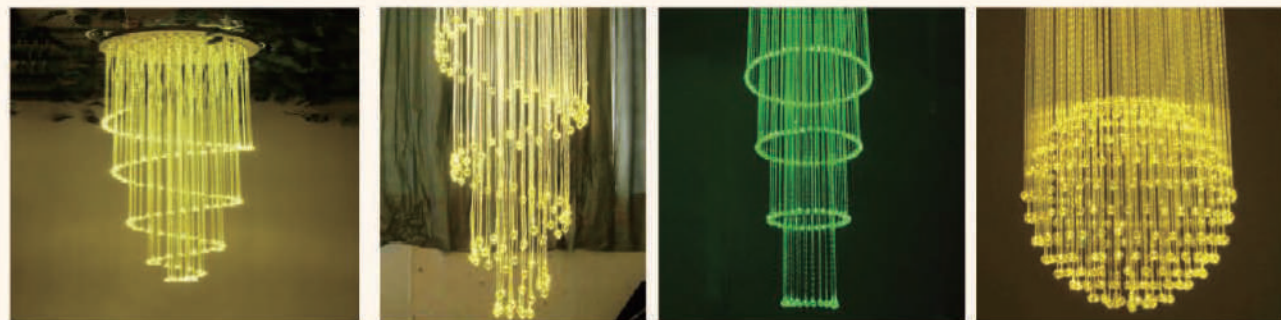






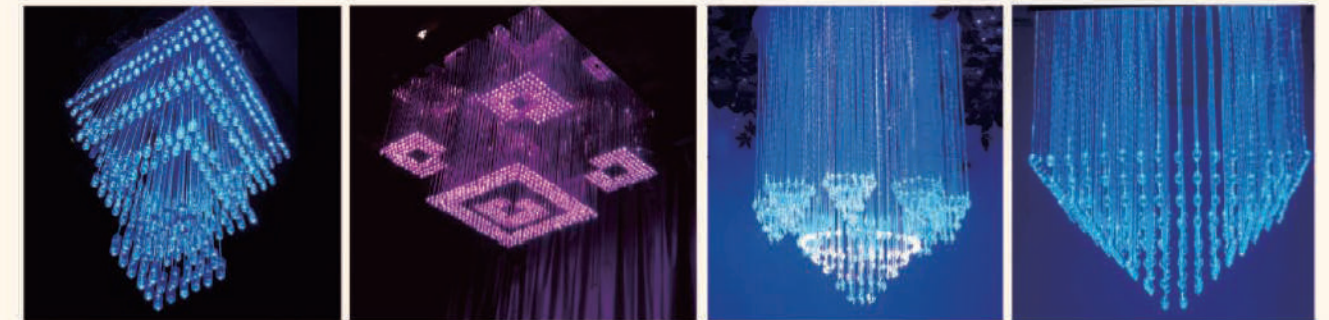
光纤吊灯技术参数 Technical Parameters For Fiber Optic Chandelier

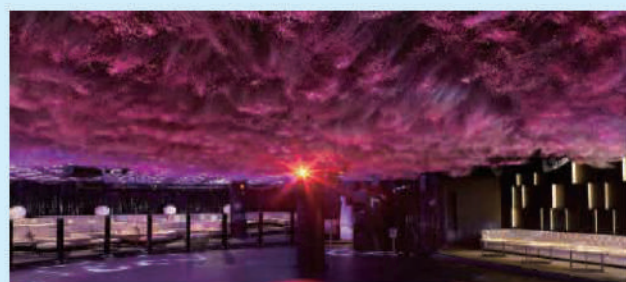
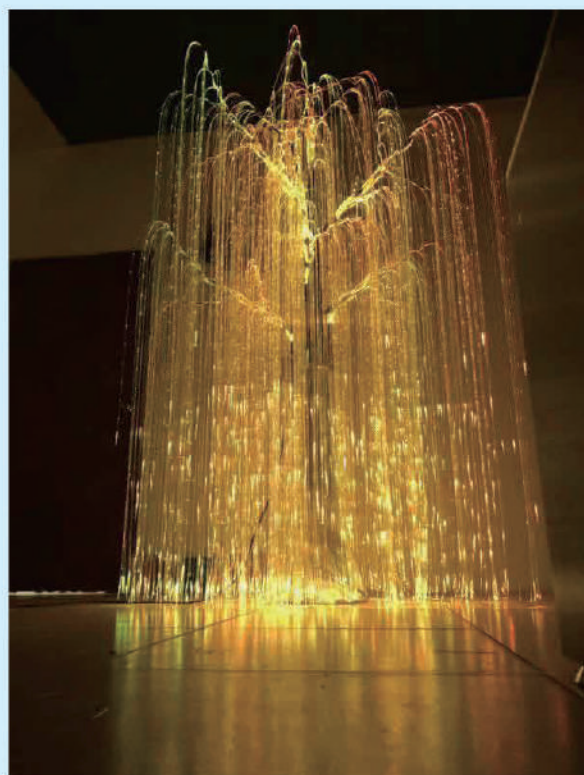
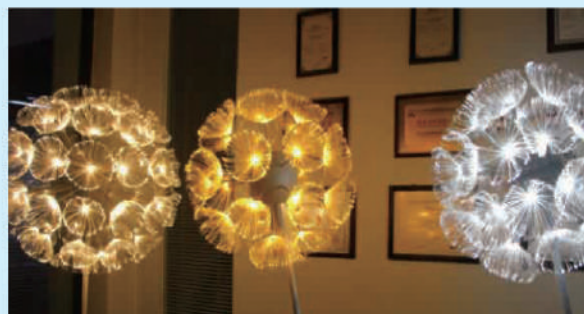
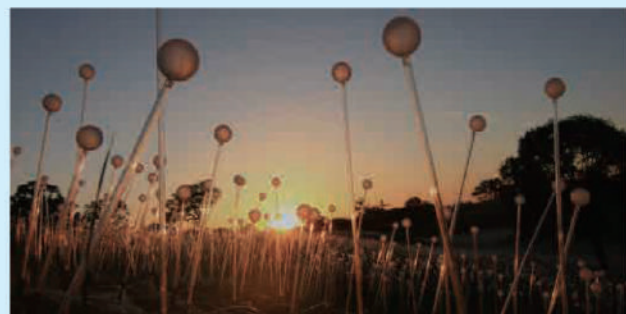
型号 Model	光纤型号 Fiber Optic	顶盘尺寸 Size(cm)	顶盘材质 Material	水晶型号 End Piece	标准长度 Length
MFC-011	SSOF-3×0.75	Φ60 Φ80 Φ100 Φ120	镜面不锈钢 (Stainless Steel)	EP(041-046)	2M
MFC-012	SSOF-3×0.75	Φ60 Φ80 Φ100 Φ120	镜面不锈钢 (Stainless Steel)	EP(041-046)	2M
MFC-013	SSOF-3×0.75	Φ60 Φ80 Φ100 Φ120	镜面不锈钢 (Stainless Steel)	EP(041-046)	2M
MFC-014	SSOF-3×0.75	Φ60 Φ80 Φ100 Φ120	镜面不锈钢 (Stainless Steel)	EP(041-046)	2M
MFC-015	SSOF-3×0.75	60×60 80×80 100×100 115×115	镜面不锈钢 (Stainless Steel)	EP(041-046)	2M
MFC-016	SSOF-3×0.75	60×60 80×80 100×100 115×115	镜面不锈钢 (Stainless Steel)	EP(041-046)	0.8M
MFC-017	SSOF-3×0.75	Φ80 Φ100 Φ120	镜面不锈钢 (Stainless Steel)	EP(041-046)	0.8M
MFC-018	SSOF-3×0.75	60×60 80×80 100×100 115×115	镜面不锈钢 (Stainless Steel)	EP(041-046)	0.8M



光纤吊灯技术参数 Technical Parameters For Fiber Optic Chandelier

型号 Model	光纤型号 Fiber Optic	顶盘尺寸 Size(cm)	顶盘材质 Material	水晶型号 End Piece	标准长度 Length
MFC-021	SSOF-1×1.0/SF-1.0	Φ60 Φ80 Φ100 Φ120	镜面不锈钢 (Stainless Steel)	EP(051-056)	2M
MFC-022	SSOF-1×1.0/SF-1.0	Φ60 Φ80 Φ100 Φ120	镜面不锈钢 (Stainless Steel)	EP(051-056)	2M
MFC-023	SSOF-1×1.0/SF-1.0	Φ60 Φ80 Φ100 Φ120	镜面不锈钢 (Stainless Steel)	EP(051-056)	2M
MFC-024	SSOF-1×1.0/SF-1.0	Φ60 Φ80 Φ100 Φ120	镜面不锈钢 (Stainless Steel)	EP(051-056)	2M
MFC-025	SSOF-1×1.0/SF-1.0	60×60 80×80 100×100 115×115	镜面不锈钢 (Stainless Steel)	EP(051-056)	2M
MFC-026	SSOF-1×1.0/SF-1.0	60×60 80×80 100×100 115×115	镜面不锈钢 (Stainless Steel)	EP(051-056)	0.8M
MFC-027	SSOF-1×1.0/SF-1.0	Φ80 Φ100 Φ120	镜面不锈钢 (Stainless Steel)	EP(051-056)	0.8M
MFC-028	SSOF-1×1.0/SF-1.0	60×60 80×80 100×100 115×115	镜面不锈钢 (Stainless Steel)	EP(051-056)	0.8M





RA系列光源器 RA-Series Light Engine



RA-150

主要功能:

- 八种颜色
- 颜色可手动定位或连续自转
- 隔红外及紫外线
- 过热保护

Main Functions:

- 8 Colors
- Color can be selected or autorun
- UV protected
- Over-heated protection

RA-150DMX

主要功能:

- 标准DMX512信号控制或自联机
- 二个DMX通道, 内置44组程序
- CH1:颜色 CH2:速度
- 八种颜色
- 有声控功能
- 隔红外及紫外线
- 过热保护

Main Functions:

- Standard DMX512 signal control or Master/Slave control
- 2 DMX channel, 44 preset programs
- CH1: Color, CH2: Speed
- 8 colors
- Audio Control
- UV protected
- Over-heated protection



H-50/75Mini

主要功能:

- 六种颜色
- 颜色可手动定位或连续自转

Main Functions:

- 6 colors
- Color can be selected or autorun



RA系列光源器技术参数 Technical Parameters For RA-Series Light Engine

型号 Model	电压 Voltage	灯泡类型 Lamp	灯泡寿命 Life of Lamp	标准孔径(mm) Standard Aperture	外形尺寸 Size(mm)	重量 (Kg)	选配遥控器 Remote
RA-150	110V/230V	HCI-T 150W/CDM-T 150W	6000H	Φ30	L312*W290*H150	9.0	RC-02
RA-250	110V/230V	MGB 250/HGB 250	3000H	Φ30	L312*W290*H150	10.0	RC-02
RA-150DMX	110V/230V	HCI-T 150W/CDM-T 150W	6000H	Φ30	L312*W290*H150	9.2	RC-08
RA-250DMX	110V/230V	MGB 250/HGB 250	3000H	Φ30	L312*W290*H150	10.2	RC-08

H系列光源器技术参数 Technical Parameters For H-Series Light Engine

型号 Model	电压 Voltage	灯泡类型 Lamp	灯泡寿命 Life of Lamp	标准孔径(mm) Standard Aperture	外形尺寸 Size(mm)	重量 (Kg)	选配遥控器 Remote
H-50/75Mini	110V/230V	12V 50/75W Halogen	4000H	Φ18	L190*W120*H85	1.7	RC-02

R系列防水光源器 R-Series Water Proof Light Engine



R-150/WP

主要功能:

- 八种颜色
- 颜色可手动定位或连续自转
- 隔红外及紫外线
- 过热保护
- 304不锈钢外壳
- 防水等级: Ip43

Main Functions:

- 8 colors
- Color can be selected or autorun
- UV protected
- Over-heated protection
- 304 Stainless steel cover
- IP Rating: IP43

R-150DMX/WP

主要功能:

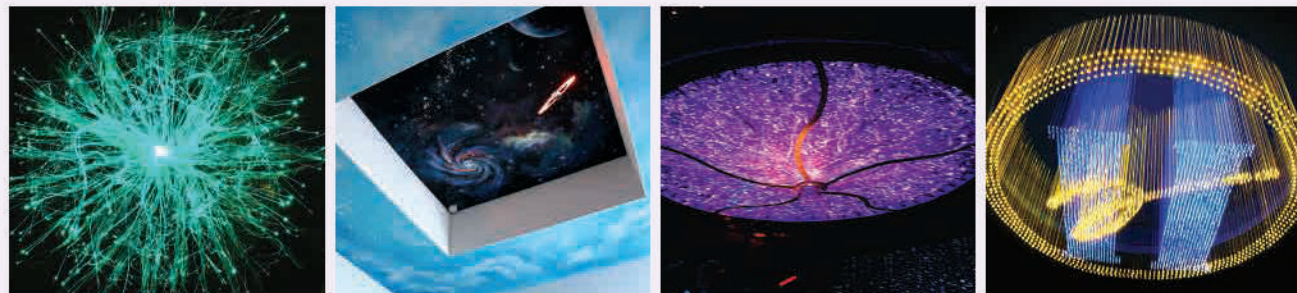
- 标准DMX512信号控制或自联机
- 二个DMX通道, 内置44组程序
- CH1:颜色 CH2:速度
- 八种颜色
- 隔红外及紫外线
- 过热保护
- 304不锈钢外壳
- 防水等级: IP43

Main Functions:

- Standard DMX512 signal control or Master/Slave control
- 2 DMX channel, 44 preset programs
- CH1: Color, CH2: Speed
- 8 colors
- UV protected
- Over-heated protection
- 304 Stainless steel cover
- IP Rating: IP43

R系列防水光源器技术参数 Technical Parameters For R-Series Water Proof Light Engine

型号 Model	电压 Voltage	灯泡类型 Lamp	灯泡寿命 Life of Lamp	标准孔径(mm) Standard Aperture	外形尺寸 Size(mm)	重量 (Kg)	选配遥控器 Remote
R-150/WP	110V/230V	HCI-T 150W/CDM-T 150W	8000H	Φ30	L335*W328*H190	9.8	RC-02
R-258/WP	110V/230V	M98-258H98-258	8000H	Φ30	L335*W328*H190	10.7	RC-02
R-150DMX/WP	110V/230V	HCI-T 150W/CDM-T 150W	8000H	Φ30	L335*W328*H190	10.7	RC-08
R-258DMX/WP	110V/230V	M98-258H98-258	8000H	Φ30	L335*W328*H190	12.0	RC-08



LED系列防水光源器 LED-Series Water Proof Light Engine



LEI-4001/WP | LEI-8001/WP

主要功能:

- 六种颜色
- 可定色或连续自转
- 颜色变换速度可调
- 304不锈钢外壳
- 防水等级: IP43

Main Functions:

- 6 colors
- Color can be selected or autorun
- Speed is Adjustable
- 304 Stainless steel cover
- IP Rating: IP43

LEI-4001DMX | LEI-8001DMX/WP

主要功能:

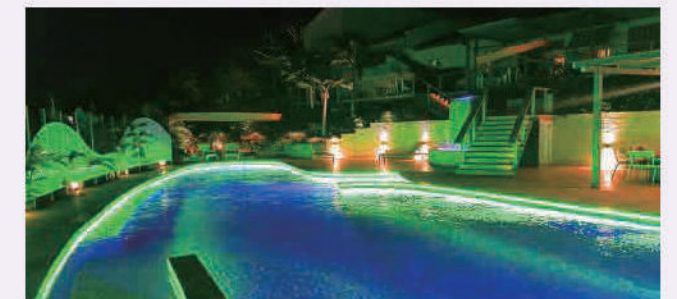
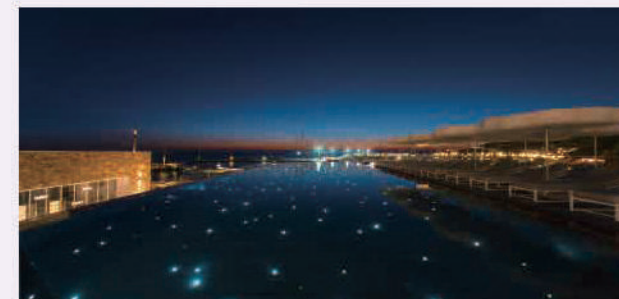
- 六种颜色
- 标准DMX512信号控制或自联机
- 五个DMX通道, 内置14组程序
- CH1:颜色 CH2:速度 CH3:空 CH4:调光 CH5:频闪
- 带声控功能
- 304不锈钢外壳
- 防水等级: IP43

Main Functions:

- 6 colors
- Standard DMX512 signal control or Master/Slave control
- 5 DMX channel, 14 preset programs
- CH1:Color CH2:Speed CH3:-- CH4:Dimmer CH5:Strobe
- Audio Control
- 304 Stainless steel cover
- IP Rating: IP43

LED系列防水光源器技术参数 Technical Parameters For LED Series Water Proof Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	标准孔径(mm) Standard Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
LEI-4001/WP	110V/230V	1-40W	50000H	Φ28	Φ0.75X1050	L335xW287xH185	RC-04
LEI-8001/WP	110V/230V	1-80W	50000H	Φ28	Φ0.75X1050	L335xW287xH185	RC-04
LEI-4001DMX/WP	110V/230V	1-40W	50000H	Φ28	Φ0.75x1050	L335xW287xH185	RC-15
LEI-8001DMX/WP	110V/230V	1-80W	50000H	Φ28	Φ0.75x1050	L335xW287xH185	RC-15



LEB、LEE系列 LEB, LEE-Series



**LEB-431/432DMX**

**主要功能:**

- RGBW混色
- 标准DMX512信号控制或自联机
- 六个DMX通道, 内置18组程序
- CH1:红 CH2:绿 CH3:蓝 CH4:- CH5:速度 CH6:调光

**Main Functions:**

- RGBW Mixing color
- Standard DMX512 signal control or Master/Slave control
- 6 DMX channel, 18 preset programs
- CH1:Red CH2:Green CH3:Blue CH4:- CH5:Speed CH6:Dimmer



**LEE-1001**

**主要功能:**

- 六种颜色或闪烁色轮可选
- 可定色或连续自转
- 颜色变换速度可调
- 可调光遥控器

**Main Functions:**

- Option color or twinkle wheel
- Color can be selected or autorun
- Speed is adjustable
- Dimmable remote controller



**LEE-1001DMX**

**主要功能:**

- 六种颜色或闪烁色轮可选
- 标准DMX512信号控制或自联机
- 四个DMX通道, 内置15组程序
- CH1:颜色 CH2:速度 CH3:- CH4:调光

**Main Functions:**

- Option color or twinkle wheel
- Standard DMX512 signal control or Master/Slave control
- 4 DMX channel, 15 preset programs
- CH1:Color CH2:Speed CH3:- CH4:Dimmer

LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径(mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
LEB-431DMX	12V DC	1-4*3W	50000H	Φ18	Φ0.75*400	L125*W125*H60	RC-12
LEB-432DMX	12V DC	2-4*3W	50000H	2-Φ18	2-Φ0.75*400	L125*W125*H60	RC-12
LEE-1001	12V DC	1-10W	50000H	Φ18	Φ0.75*400	L125*W185*H80	RC-04
LEE-1001DMX	12V DC	1-10W	50000H	Φ18	Φ0.75*400	L125*W185*H80	RC-12

LEE、LEF系列 LEE, LEF-Series



**LEE-431DMX**

**主要功能:**

- RGBW混色 + 闪烁白光色轮
- 标准DMX512信号控制或自联机
- 七个DMX通道, 内置18组程序
- CH1:红 CH2:绿 CH3:蓝 CH4:白 CH5:速度 CH6:调光 CH7:闪烁盘速度

**Main Functions:**

- RGBW + twinkle white color wheel
- Standard DMX512 signal control or Master/Slave control
- 7 DMX channel, 18 preset programs
- CH1:Red CH2:Green CH3:Blue CH4:White CH5:Speed CH6:Dimmer CH7:Speed of twinkle wheel



**LEF-432DMX**

**主要功能:**

- RGBW混色+闪烁白光色轮
- 标准DMX512信号控制或自联机
- 七个DMX通道, 内置18组程序
- CH1:红 CH2:绿 CH3:蓝 CH4:白 CH5:速度 CH6:调光 CH7:闪烁盘速度

**Main Functions:**

- RGBW + twinkle white color wheel
- Standard DMX512 signal control or Master/Slave control
- 7 DMX channel, 18 preset programs
- CH1:Red CH2:Green CH3:Blue CH4:White CH5:Speed CH6:Dimmer CH7:Speed of twinkle wheel



**LEF-502DMX**

**主要功能:**

- 六种颜色或闪烁色轮可选
- 标准DMX512信号控制或自联机
- 四个DMX通道, 内置15组程序
- CH1:颜色 CH2:速度 CH3:- CH4:调光

**Main Functions:**

- Option color or twinkle wheel
- Standard DMX512 signal control or Master/Slave control
- 4 DMX channel, 15 preset programs
- CH1:Color CH2:Speed CH3:- CH4:Dimmer

LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径(mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
LEE-431DMX	12V DC	1-4*3W	50000H	Φ18	Φ0.75*400	L125*W165*H80	RC-12
LEF-432DMX	12V DC	2-4*3W	50000H	2-Φ18	2-Φ0.75*400	L125*W190*H80	RC-12
LEF-502DMX	12V DC	2-5W	50000H	2-Φ18	2-Φ0.75*400	L125*W190*H80	RC-12

LEG、LEH、LEI系列 LEG, LEH, LEI-Series

LEG-501DMX / 1001DMX



主要功能:

- 六种颜色或闪烁色轮可选
- 两个电机, 色轮+闪烁盘
- 标准DMX512信号控制或自联机
- 四个DMX通道, 内置多组程序
- CH1:颜色 CH2:色盘速度
- CH3:调光 CH4:闪烁盘速度

Main Functions:

- Option color or twinkle wheel
- Two motors, color wheel + twinkle wheel
- Standard DMX512 signal control or Master/Slave control
- 4 DMX channel, preset programs
- CH1:Colors CH2:Speed of color wheel
- CH3:Dimmer CH4:Speed of twinkle wheel

FX-LER-1040DMX

主要功能:

- RGBW混色
- 标准DMX512信号控制或自联机
- 八个DMX通道, 内置24组程序
- CH1:红 CH2:绿 CH3:蓝
- CH4:白光 CH5:速度
- CH6:总调光CH7:频闪/内置程序速度
- CH8:内置程序
- 带声控功能

Main Functions:

- RGBW Mixing color
- Standard DMX512 signal control or Master/Slave control
- 8 DMX channel, 24 preset programs
- CH1:Red CH2:Green CH3:Blue CH4:White
- CH5:Speed CH6:Dimmer CH8:Pre-program
- CH7:Strobe/Pre-program Speed
- Audio control

FX-LER-1030DMX

- 白光
- 标准DMX512信号控制
- 三个DMX通道
- CH1:亮度 CH2:速度 CH3:频闪

- LED Color: White
- Standard DMX512 signal control
- 3DMX channel
- CH1: Brightness CH2: Speed CH3: Strobe

LEI-4091DMX

主要功能:

- RGBW混色+闪烁白光色轮
- 标准DMX512信号控制或自联机
- 八个DMX通道, 内置多组程序
- CH1红 CH2绿 CH3蓝 CH4白
- CH5速度 CH6调光 CH7频闪 CH8闪烁

Main Functions:

- RGBW + twinkle white color wheel
- Standard DMX512 signal control or Master/Slave control
- 8 DMX channel, preset programs
- CH1:Red CH2:Green CH3:Blue
- CH4:White CH5:Speed CH6:Dimmer
- CH7:Strobe B CH8:Twinkle

LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径 (mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
LEG-501DMX	12V DC	1-5W	50000H	Φ18	Φ0.75x400	L125xW165xH80	RC-12
LEG-1001DMX	12V DC	1-10W	50000H	Φ18	Φ0.75x400	L125xW165xH80	RC-12
FX-LER-1040DMX	110V/230V	1-4x12W	50000H	Φ20 / Φ24 / Φ28 / Φ30	Φ0.75x1250	L255xW125xH85	RC-15
LEI-4091DMX	110V/230V	1-4x8W	50000H	Φ30	Φ0.75x1250	L270xW264xH135	RC-15
FX-LER-1030DMX	110V/230V	1-30W	50000H	Φ20 / Φ24 / Φ28 / Φ30	Φ0.75x1250	L255xW125xH85	RC-04

LEI、LEJ系列 LEI, LEJ-Series

LEI-4001/8001

主要功能:

- 六种颜色或闪烁色轮可选
- 可定色或连续自转
- 颜色变换速度可调

Main Functions:

- Option color or twinkle wheel
- Color can be selected or autorun
- Speed is adjustable



LEI-4001DMX / LEI-8001DMX

主要功能:

- 六种颜色或闪烁色轮可选
- 标准DMX512信号控制或自联机
- 五个DMX通道, 内置14组程序
- CH1:颜色 CH2:速度 CH3:空
- CH4:调光 CH5:频闪
- 带声控功能

Main Functions:

- Option color or twinkle wheel
- Standard DMX512 signal control or Master/Slave control
- 5 DMX channel, 14 preset programs
- CH1:Color CH2:Speed CH3:—
- CH4:Dimmer CH5:Strobe
- Audio control



LEJ-4001DMX / LEJ-8001DMX

主要功能:

- 六种颜色或闪烁色轮可选
- 两个电机, 色轮+闪烁盘
- 标准DMX512信号控制或自联机
- 五个DMX通道, 内置14组程序
- CH1:颜色 CH2:速度 CH3:闪烁
- CH4:调光 CH5:频闪
- 带声控功能

Main Functions:

- Option color or twinkle wheel
- Two motors, color wheel + twinkle wheel
- Standard DMX512 signal control or Master/Slave control
- 5 DMX channel, 14 preset programs
- CH1:Color CH2:Speed CH3:Twinkle
- CH4:Dimmer CH5:Strobe
- Audio control



LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径 (mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
LEI-4001/8001	110V/230V	40W/80W	50000H	Φ30	Φ0.75x1250	L270xW264xH135	RC-04
LEI-4001/8001DMX	110V/230V	40W/80W	50000H	Φ30	Φ0.75x1250	L270xW264xH135	RC-15
LEJ-4001/8001DMX	110V/230V	40W/80W	50000H	Φ30	Φ0.75x1250	L270xW264xH135	RC-15

LED光纤光源器系列- RGBW +闪烁  
LED light source - RGBW+Twinkle series



FX-L50RGBWT DMX

主要功能:

- RGBW混色+闪烁白色色轮片
- 标准DMX512信号控制或自联机
- 8个DMX通道, 内置多组程序
- CH1:红 CH2:绿 CH3:蓝
- CH4:白 CH5:速度 CH6:调光
- CH7:频闪 CH8:内置程序
- 带声控功能

Main Functions:

- RGBW mixed color+Twinkle wheel
- Standard DMX512 signal control or Master/slave control
- 8 DMX channel, preset programs
- CH1: Red CH2:Green CH3:Blue
- CH4:White CH5:Speed CH6:Dimmer
- CH7:Strobe CH8:Preset program
- Audio control



FX-L100RGBWT DMX

主要功能:

- RGBW混色+闪烁白色色轮片
- 标准DMX512信号控制或自联机
- 8个DMX通道, 内置多组程序
- CH1:红 CH2:绿 CH3:蓝
- CH4:白 CH5:速度 CH6:调光
- CH7:频闪 CH8:内置程序
- 带声控功能

Main Functions:

- RGBW mixed color+Twinkle wheel
- Standard DMX512 signal control or Master/slave control
- 8 DMX channel, preset programs
- CH1: Red CH2:Green CH3:Blue
- CH4:White CH5:Speed CH6:Dimmer
- CH7:Strobe CH8:Preset program
- Audio control



FX-L150RGBWT DMX

主要功能:

- RGBW混色+闪烁白色色轮片
- 标准DMX512信号控制或自联机
- 8个DMX通道, 内置多组程序
- CH1:红 CH2:绿 CH3:蓝
- CH4:白 CH5:速度 CH6:调光
- CH7:频闪 CH8:内置程序
- 带声控功能

Main Functions:

- RGBW mixed color+Twinkle wheel
- Standard DMX512 signal control or Master/slave control
- 8 DMX channel, preset programs
- CH1: Red CH2:Green CH3:Blue
- CH4:White CH5:Speed CH6:Dimmer
- CH7:Strobe CH8:Preset program
- Audio control

LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径(mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
FX-L50RGBWT DMX	110V/230V	48W RGBW	50000H	Φ30mm	Φ0.75x1250	L291xW264xH135	RC-15
FX-L100RGBWT DMX	110V/230V	96W RGBW	50000H	Φ30mm	Φ0.75x1250	L291xW264xH135	RC-15
FX-L150RGBWT DMX	110V/230V	144W RGBW	50000H	Φ30mm	Φ0.75x1250	L291xW264xH135	RC-15

LED 光纤光源器系列- 150W+闪烁控制  
LED light source - 150W+Twinkle series



FX-L150W

主要功能:

- 150W 白色LED (6000K)
- 色轮片:六种颜色或闪烁色轮
- 可定色或连续自转
- 颜色变换速度可调
- 可调光

Main Functions:

- 150W White color LED (6000K)
- Option color wheel or twinkle wheel
- Color can be selected or autorun
- Speed is adjustable
- Dimmable



FX-L150W DMX

主要功能:

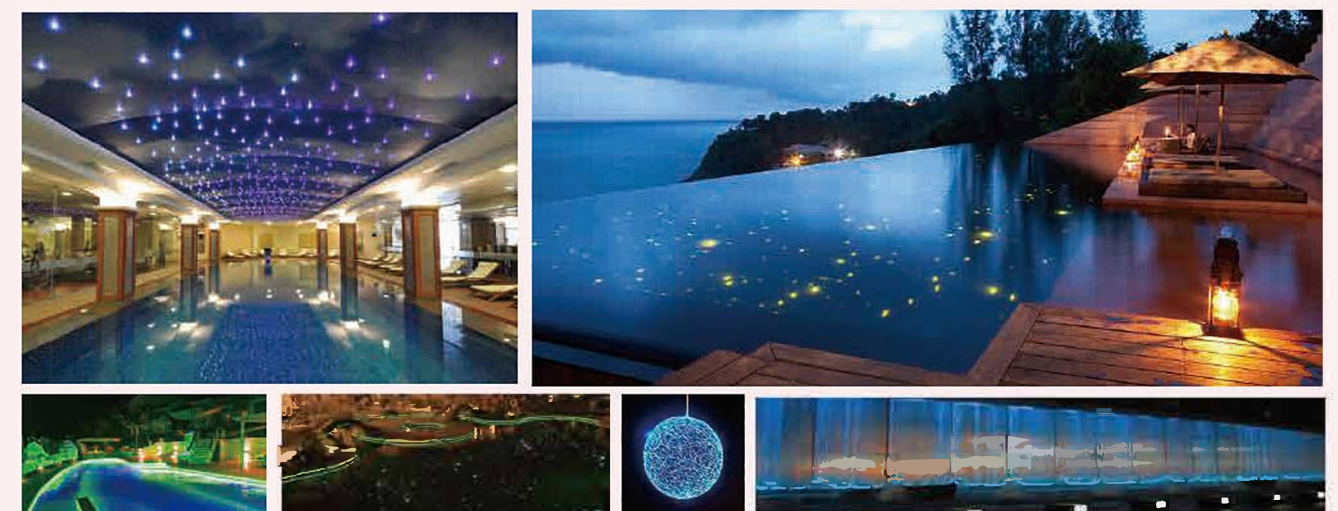
- 150W 白色LED (6000K)
- 色轮片:六种颜色或闪烁色轮
- 标准DMX512信号控制或自联机
- 5个DMX通道, 内置多组程序
- CH1:颜色 CH2:速度
- CH3:空 CH4:调光
- CH5:频闪
- 带声控功能

Main Functions:

- 150W White color LED (6000K)
- Option color wheel or twinkle wheel
- Standard DMX512 signal control or Master/slave control
- 5 DMX channel, preset programs
- CH1:Color CH2: Speed CH3: --
- CH4: Dimmer CH5: Strobe
- Audio control

LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径(mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
FX-L150W	110V/230V	150W	50000H	Φ30mm	Φ0.75x1250	L291xW264xH135	RC-04
FX-L150W DMX	110V/230V	150W	50000H	Φ30mm	Φ0.75x1250	L291xW264xH135	RC-15



LEK、LEM系列 LEK, LEM-Series



**LEK-2001**

**主要功能:**

- 六种颜色或闪烁色轮可选
- 可定色或连续运转
- 颜色变换速度可调
- 可调光

**Main Functions:**

- Option color or twinkle wheel
- Color can be selected or autorun
- Speed is adjustable
- Dimmable



**LEK-2001DMX**

**主要功能:**

- 六种颜色或闪烁色轮可选
- 标准DMX512信号控制或自联机
- 四个DMX通道, 内置18组程序
- CH1: 颜色 CH2: 速度 CH3: - CH4: 调光

**Main Functions:**

- Option color or twinkle wheel
- Standard DMX512 signal control or Master/Slave control
- 4 DMX channel, 18 preset programs
- CH1:Color CH2:Speed CH3:- CH4:Dimmer



**LEM-2001DMX**

**主要功能:**

- 六种颜色或闪烁色轮可选
- 两个电机, 色轮+闪烁盘
- 标准DMX512信号控制或自联机
- 四个DMX通道, 内置多组程序
- CH1:颜色 CH2:色盘速度 CH3:调光 CH4:闪烁盘速度

**Main Functions:**

- Option color or twinkle wheel
- Two motors, color wheel + twinkle wheel
- Standard DMX512 signal control or Master/Slave control
- 4 DMX channel, preset programs
- CH1:Colors CH2:Speed of color wheel CH3:Dimmer CH4:Speed of twinkle wheel

最大孔径 (mm)  
Max. Aperture

LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径 (mm) Max. Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
LEK-2001	110V/230V	4-5W	50000H	Φ24	Φ0.75x770	L240xW168xH98	RC-04
LEK-2001DMX	110V/230V	4-5W	50000H	Φ24	Φ0.75x770	L240xW168xH98	RC-12
LEM-2001DMX	110V/230V	4-5W	50000H	Φ24	Φ0.75x770	L240xW168xH98	RC-12

LEK、LEP系列 LEK, LEP-Series



**LEK-351**

**主要功能:**

- RGB混色
- 内置多组程序

**Main Functions:**

- RGB Mixing Color
- Programs preset



**LEK-351DMX**

**主要功能:**

- RGB混色
- 标准DMX512信号控制或自联机
- 七个DMX通道, 内置18组程序
- CH1:红 CH2:绿 CH3:蓝 CH4:白 CH5:速度 CH6:调光 CH7:闪烁盘速度

**Main Functions:**

- RGB Mixing color
- Standard DMX512 signal control or Master/Slave control
- 7 DMX channel, 18 preset programs
- CH1:Red CH2:Green CH3:Blue CH4:White CH5:Speed CH6:Dimmer CH7:Speed of twinkle wheel



**LEP-1002**

**主要功能:**

- 六种颜色或闪烁色轮可选
- 可定色或连续运转
- 颜色变换速度可调
- 可调光

**Main Functions:**

- Option color or twinkle wheel
- Color can be selected or autorun
- Speed is adjustable
- Dimmable



**LEP-1002DMX**

**主要功能:**

- 六种颜色或闪烁色轮可选
- 标准DMX512信号控制或自联机
- 四个DMX通道, 内置15组程序
- CH1:颜色 CH2:速度 CH3:- CH4:调光

**Main Functions:**

- Option color or twinkle wheel
- Standard DMX512 signal control or Master/Slave control
- 4 DMX channel, 15 preset programs
- CH1:Color CH2:Speed CH3:- CH4:Dimmer

LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径 (mm) Max. Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
LEK-351	110V/230V	1-3x5W	50000H	Φ24	Φ0.75x770	L240xW168xH98	RC-04
LEK-351DMX	110V/230V	1-3x5W	50000H	Φ24	Φ0.75x770	L240xW168xH98	RC-12
LEP-1002	110V/230V	2-10W	50000H	2-Φ18	2-Φ0.75x400	L250xW125xH80	RC-04
LEP-1002DMX	110V/230V	2-10W	50000H	2-Φ18	2-Φ0.75x400	L250xW125xH80	RC-12

LLE系列 LLE-Series



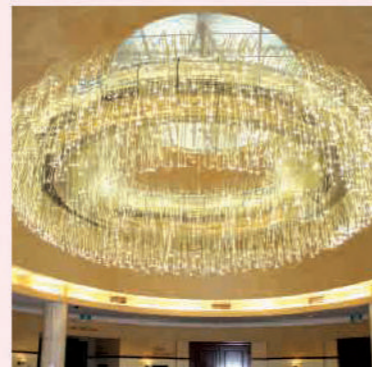
**LLE-001**

**主要功能:**

- 单色
- 可遥控调光

**Main Functions:**

- Single Color
- Dimmable



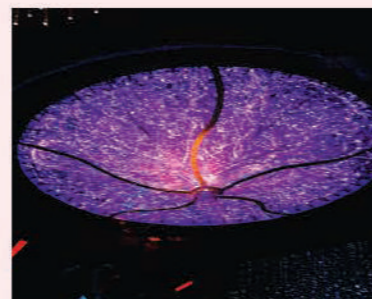
**LLE-002**

**主要功能:**

- RGB混色
- 内置多组程序
- 可遥控调光

**Main Functions:**

- RGB Mixing Color
- Programs preset
- Dimmable



**LLE-003**

**主要功能:**

- 六种颜色或闪烁色轮可选
- 可定色或连续自转
- 颜色变换速度可调
- 可调光

**Main Functions:**

- Option color or twinkle wheel
- Color can be selected or autorun
- Speed is adjustable
- Dimmable



LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径 (mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
LLE-001	12V DC	1-3W	50000H	Φ18	Φ0.75x400	L95xW65xH30	RC-04
LLE-002	12V DC	1-3x2W	50000H	Φ18	Φ0.75x400	L95xW65xH30	RC-04
LLE-003	12V DC	1-5W	50000H	Φ18	Φ0.75x400	L180xW85xH63	RC-04

LLE系列 LLE-Series



**LLE-004**

**主要功能:**

- RGB混色
- 内置多组程序
- 可调光

**Main Functions:**

- RGB Mixing Color
- Programs preset
- Dimmable



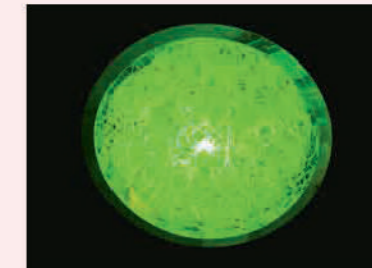
**LLE-005**

**主要功能:**

- RGB+闪白色轮
- 内置多组程序
- 有闪烁功能
- 可调光

**Main Functions:**

- RGB+twinkle white color wheel
- Programs preset
- Twinkle effect
- Dimmable



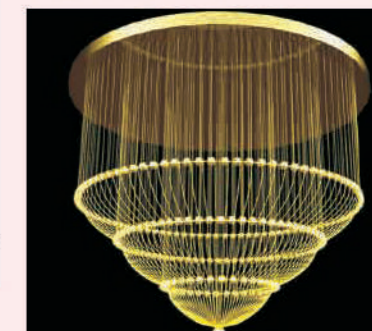
**LLE-006/007/008**

**主要功能:**

- RGB混色
- 内置多组程序
- 单色(可选红/绿/蓝/黄/白)
- 带无线遥控

**Main Functions:**

- RGB Mixing Color
- Programs preset
- Single Color (R/G/B/Y/W optional)
- With remote controller



LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径 (mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
LLE-004	12V DC	1-3x2W	50000H	Φ18	Φ0.75x400	L134xW70xH48	RC-04
LLE-005	12V DC	1-5W	50000H	Φ18	Φ0.75x400	L180xW85xH63	RC-04
LLE-006	12V DC	1-3x2W	50000H	Φ14	Φ0.75x250	Φ35x130	-
LLE-007	12V DC	1-3W	50000H	Φ14	Φ0.75x250	Φ35x130	-
LLE-008	12V DC	1-3x2W	50000H	Φ20	0.75x500	Φ35x130	RC-05



**LMK、LEK 系列 LMK、LEK -Series**

**LMK-501/502**

**主要功能:**

- 六种颜色或闪烁色轮可选
- 可定色或连续自转
- 颜色变换速度可调
- 可调光遥控器

**Main Functions:**

- Option color or twinkle wheel
- Color can be selected or autorun
- Speed is adjustable
- Dimmable remote controller



**LEK-431/432**

**主要功能:**

- RGBW 混色+闪烁白光色轮
- 内置多组程序
- 可调光遥控器

**Main Functions:**

- RGBW + twinkle white wheel
- Programs preset
- Dimmable remote controller

**LED系列光源器技术参数 Technical Parameters For LED Series Light Engine**

型号 Model	电压 Voltage	灯泡类型 LED Specification	LED寿命 Life of LED	最大孔径(mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
LMK-501	12V DC	1-5W	50000H	Φ18	Φ0.75×400	L125×W125×H91	RC-03
LMK-502	12V DC	2-5W	50000H	2-Φ18	2-Φ0.75×400	L125×W125×H91	RC-03
LEK-431	12V DC	1-4x3W	50000H	Φ18	Φ0.75×400	L125×W125×H91	RC-03
LEK-432	12V DC	2-4x3W	50000H	2-Φ18	2-Φ0.75×400	L125×W125×H91	RC-03



**LEK 光纤光源器系列 LEK light engine series**

**LEK-431/432DMX**

**主要功能:**

- RGBW 混色+闪烁白光色轮
- 内置多组程序
- 可调光遥控器
- 标准DMX512信号控制或自联机
- 四个DMX通道
- CH1: 红色, CH2: 绿色
- CH3: 蓝色, CH4: 白色
- 过电压保护
- 过电流保护

**Main Functions:**

- RGBW + Twinkle white wheel
- Programs preset
- Dimmable remote controller
- Standard DMX512 signal control or Master/Slave control
- 4 DMX channel
- CH1:Red CH2:Green
- CH3:Blue CH4:White
- Over voltage protection
- Over current protection



**LEK-431/432 APP**

**主要功能:**

- RGBW 混色+闪烁白光色轮
- 蓝牙APP控制
- 内置多组程序
- 颜色可选择或连续自转
- 速度可调
- 可调光遥控器
- 带声控功能
- 过电压保护
- 过电流保护

**Main Functions:**

- RGBW + Twinkle white wheel
- Bluetooth APP control
- Programs preset
- Color can be selected or autorun
- Speed is adjustable
- Dimmable remote controller
- Audio Control
- Over voltage protection
- Over current protection



**LED系列光源器技术参数 Technical Parameters For LED Series Light Engine**

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径(mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
LEK-431DMX	12V DC	1-4x3W	50000H	1-Φ18mm	Φ0.75x400	L125xW125xH91	RC-05
LEK-432DMX	12V DC	2-4x3W	50000H	2-Φ18mm	Φ0.75x800	L125xW125xH91	RC-05
LEK-431APP	12V DC	1-4x3W	50000H	1-Φ18mm	Φ0.75x400	L125xW125xH91	APP/RC-05
LEK-432APP	12V DC	2-4x3W	50000H	2-Φ18mm	Φ0.75x800	L125xW125xH91	APP/RC-05

LED光纤光源器系列-WIFI控制  
LED light source - WIFI control series



FX-12RGBW WIFI

主要功能:

- WIFI控制
- RGBW混色
- 拍照取色
- 内置多组程序
- 可调光, DIY颜色
- 同步功能
- 声控功能
- 定时功能
- 远程控制功能
- 可连接亚马逊Alexa/谷歌home control等智能家居控制系统

Main Functions:

- WIFI Control
- LED Color: RGBW
- Camera (capture color)
- Programs preset
- Dimmer, DIY Color
- Synchronization
- Audio control
- Timming
- Remote control
- Operated using Amazon Alexa / Google Home / Android / Iphone App

FX-L16RGBW WIFI

主要功能:

- WIFI控制
- RGBW混色
- 拍照取色
- 内置多组程序
- 可调光, DIY颜色
- 同步功能
- 声控功能
- 定时功能
- 远程控制功能
- 可连接亚马逊Alexa/谷歌home control等智能家居控制系统

Main Functions:

- WIFI Control
- LED Color: RGBW
- Camera (capture color)
- Programs preset
- Dimmer, DIY Color
- Synchronization
- Audio control
- Timming
- Remote control
- Operated using Amazon Alexa / Google Home / Android / Iphone App

FX-L32RGBW WIFI

主要功能:

- WIFI控制
- RGBW混色
- 拍照取色
- 内置多组程序
- 可调光, DIY颜色
- 同步功能
- 声控功能
- 定时功能
- 远程控制功能
- 可连接亚马逊Alexa/谷歌home control等智能家居控制系统

Main Functions:

- WIFI Control
- LED Color: RGBW
- Camera (capture color)
- Programs preset
- Dimmer, DIY Color
- Synchronization
- Audio control
- Timming
- Remote control
- Operated using Amazon Alexa / Google Home / Android / Iphone App

LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	灯泡类型 LED Specification	LED寿命 Life of LED	最大孔径(mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
FX-L12RGBW/WIFI	12V DC	12W RGBW	50000H	Φ20mm	Φ0.75x550	L115xW80xH37	APP
FX-L16RGBW/WIFI	12V DC	16W RGBW	50000H	Φ20mm	Φ0.75x550	L115xW85xH55	APP
FX-L32RGBW/WIFI	12V DC	2x16W RGBW	50000H	Φ20mm	Φ0.75x1100	L141xW95xH55	APP

LED WIFI 光纤光源器系列  
LED WIFI APP light engine series



FX-L1045 WIFI

主要功能:

- WIFI控制
- RGB混色
- 拍照取色
- 内置多组程序
- 可调光, DIY颜色
- 同步功能
- 声控功能
- 定时功能
- 远程控制功能
- 可连接亚马逊Alexa/谷歌home control等智能家居控制系统

Main Functions:

- WIFI Control
- LED Color: RGB
- Camera (capture color)
- Programs preset
- Dimmer, DIY Color
- Synchronization
- Audio control
- Timming
- Remote control
- Operated using Amazon Alexa / Google Home / Android / Iphone App

FX-L1060 WIFI

主要功能:

- WIFI控制
- RGBW
- 拍照取色
- 内置多组程序
- 可调光, DIY颜色
- 同步功能
- 声控功能
- 定时功能
- 远程控制功能
- 可连接亚马逊Alexa/谷歌home control等智能家居控制系统

Main Functions:

- WIFI Control
- LED Color: RGBW
- Camera (capture color)
- Programs preset
- Dimmer, DIY Color
- Synchronization
- Audio control
- Timming
- Remote control
- Operated using Amazon Alexa / Google Home / Android / Iphone App

FX-L1075 WIFI

主要功能:

- WIFI控制
- RGB
- 拍照取色
- 内置多组程序
- 可调光, DIY颜色
- 同步功能
- 声控功能
- 定时功能
- 远程控制功能
- 可连接亚马逊Alexa/谷歌home control等智能家居控制系统

Main Functions:

- WIFI Control
- LED Color: RGB
- Camera (capture color)
- Programs preset
- Dimmer, DIY Color
- Synchronization
- Audio control
- Timming
- Remote control
- Operated using Amazon Alexa / Google Home / Android / Iphone App

LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径(mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
FX-L1045/WIFI	24V DC	45W RGB	50000H	Φ29mm	Φ0.75x1100	L227xW195xH80	APP
FX-L1060/WIFI	24V DC	60W RGBW	50000H	Φ29mm	Φ0.75x1100	L280xW195xH80	APP
FX-L1075/WIFI	24V DC	75W RGB	50000H	Φ29mm	Φ0.75x1100	L280xW195xH80	APP

LED光纤光源器系列-蓝牙控制  
LED light source - Bluetooth APP series



LLE-008 APP

主要功能:

- RGB混色
- 蓝牙APP控制
- 内置多组程序
- 颜色可选择
- 可调光
- 颜色变换速度可调
- 带声控功能

Main Functions:

- RGB mixed color
- Bluetooth APP control
- Programs preset
- Color can be selected
- Brightness dimmable
- Speed adjustable
- Audio control



FX-L12RGBW APP

主要功能:

- RGBW混色
- 蓝牙APP控制
- 内置多组程序
- 颜色可选择
- 可调光
- 颜色变换速度可调
- 带声控功能

Main Functions:

- RGBW mixed color
- Bluetooth APP control
- Programs preset
- Color can be selected
- Brightness dimmable
- Speed adjustable
- Audio control



FX-L16RGBW APP/FX-L32RGBW APP

主要功能:

- RGBW混色
- 蓝牙APP控制
- 内置多组程序
- 颜色可选择
- 可调光
- 颜色变换速度可调
- 带声控功能

Main Functions:

- RGBW mixed color
- Bluetooth APP control
- Programs preset
- Color can be selected
- Brightness dimmable
- Speed adjustable
- Audio control

LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	灯泡类型 LED Specification	LED寿命 Life of LED	最大孔径(mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
LLE-008 APP	12V DC	6W RGB	50000H	Φ20mm	Φ0.75x550	L135xW36xH36	APP/RC-05
FX-L12RGBW APP	12V DC	12W RGBW	50000H	Φ20mm	Φ0.75x550	L115xW80xH37	APP/RC-05
FX-L16RGBW APP	12V DC	16W RGBW	50000H	Φ20mm	Φ0.75x550	L115xW95xH55	APP/RC-05
FX-L32RGBW APP	12V DC	2x16W RGBW	50000H	Φ20mm	Φ0.75x1100	L141xW95xH55	APP/RC-05

LED 光纤光源器系列- 蓝牙控制  
LED light source - Bluetooth APP series



FX-L1045 APP

主要功能:

- RGB混色
- 蓝牙APP控制
- 内置多组程序
- 颜色可选择
- 可调光
- 颜色变换速度可调
- 带声控功能

Main Functions:

- RGB mixed color
- Bluetooth APP control
- Programs preset
- Color can be selected
- Brightness dimmable
- Speed adjustable
- Audio control



FX-L1060 APP

主要功能:

- RGBW混色
- 蓝牙APP控制
- 内置多组程序
- 颜色可选择
- 可调光
- 颜色变换速度可调
- 带声控功能

Main Functions:

- RGBW mixed color
- Bluetooth APP control
- Programs preset
- Color can be selected
- Brightness dimmable
- Speed adjustable
- Audio control



FX-L1075 APP

主要功能:

- RGB混色
- 蓝牙APP控制
- 内置多组程序
- 颜色可选择
- 可调光
- 颜色变换速度可调
- 带声控功能

Main Functions:

- RGB mixed color
- Bluetooth APP control
- Programs preset
- Color can be selected
- Brightness dimmable
- Speed adjustable
- Audio control

LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径(mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
FX-L1045APP	24V DC	45W RGB	50000H	Φ29mm	Φ0.75x1100	L227xW195xH80	APP/RC-05
FX-L1060APP	24V DC	60W RGBW	50000H	Φ29mm	Φ0.75x1100	L280xW195xH80	APP/RC-05
FX-L1075APP	24V DC	75W RGB	50000H	Φ29mm	Φ0.75x1100	L280xW195xH80	APP/RC-05

LED光纤光源器系列-蓝牙+闪烁控制  
LED light source - Bluetooth APP+Twinkle series



FX-L10RGBWT APP

主要功能:

- RGBW混色+闪烁白色色轮片
- 蓝牙APP控制
- 内置多组程序
- 颜色可选择或连续自转
- 速度可调
- 可调光
- 带声控功能

Main Functions:

- RGBW mixed color+Twinkle wheel
- Bluetooth APP control
- Programs preset
- Color can be selected or autorun
- Speed adjustable
- Brightness dimmable
- Audio control



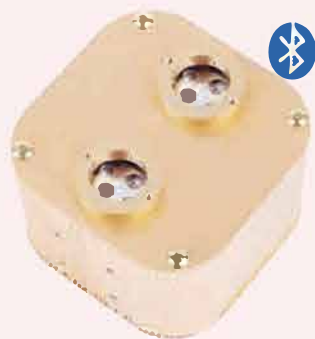
FX-L16RGBWT APP

主要功能:

- RGBW混色+闪烁白色色轮片
- 蓝牙APP控制
- 内置多组程序
- 颜色可选择或连续自转
- 速度可调
- 可调光
- 带声控功能

Main Functions:

- RGBW mixed color+Twinkle wheel
- Bluetooth APP control
- Programs preset
- Color can be selected or autorun
- Speed adjustable
- Brightness dimmable
- Audio control



FX-L20RGBWT APP

主要功能:

- RGBW混色+闪烁白色色轮片
- 蓝牙APP控制
- 内置多组程序
- 颜色可选择或连续自转
- 速度可调
- 可调光
- 带声控功能

Main Functions:

- RGBW mixed color+Twinkle wheel
- Bluetooth APP control
- Programs preset
- Color can be selected or autorun
- Speed adjustable
- Brightness dimmable
- Audio control

LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径(mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
FX-L10RGBWT APP	12V DC	10W RGBW	50000H	Φ14mm	Φ0.75x250	L95xW108xH60	APP/RC-05
FX-L16RGBWT APP	12V DC	16W RGBW	50000H	Φ20mm	Φ0.75x550	L110xW110xH80	APP/RC-05
FX-L20RGBWT APP	12V DC	2-10W RGBW	50000H	Φ20mm	2-Φ0.75x550	L110xW110xH80	APP/RC-05

LED 光纤光源器系列- 蓝牙+闪烁控制  
LED light source - Bluetooth APP+Twinkle series



FX-L27RGBT APP

主要功能:

- RGB混色+闪烁白色色轮片
- 蓝牙APP控制
- 内置多组程序
- 颜色可选择或连续自转
- 速度可调
- 可调光
- 带声控功能

Main Functions:

- RGB mixed color+Twinkle wheel
- Bluetooth APP control
- Programs preset
- Color can be selected or autorun
- Speed adjustable
- Brightness dimmable
- Audio control



FX-L32RGBT APP

主要功能:

- RGB混色+闪烁白色色轮片
- 蓝牙APP控制
- 内置多组程序
- 颜色可选择或连续自转
- 速度可调
- 可调光
- 带声控功能

Main Functions:

- RGB mixed color+Twinkle wheel
- Bluetooth APP control
- Programs preset
- Color can be selected or autorun
- Speed adjustable
- Brightness dimmable
- Audio control



FX-L50RGBWT APP

主要功能:

- RGBW混色+闪烁白色色轮片
- 蓝牙APP控制
- 内置多组程序
- 颜色可选择或连续自转
- 速度可调
- 可调光
- 带声控功能

Main Functions:

- RGBW mixed color+Twinkle wheel
- Bluetooth APP control
- Programs preset
- Color can be selected or autorun
- Speed adjustable
- Brightness dimmable
- Audio control

LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	最大孔径(mm) Max Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
FX-L27RGBT APP	24V DC	27W RGB	50000H	Φ29mm	Φ0.75x1100	L150xW150xH80	APP/RC-05
FX-L32RGBT APP	24V DC	2-16W RGB	50000H	Φ29mm	2-Φ0.75x1100	L150xW150xH80	APP/RC-05
FX-L50RGBWT APP	24V DC	50W RGBW	50000H	Φ29mm	Φ0.75x1100	L150xW150xH80	APP/RC-05

流星光源器系列 Animation Light Engine Series

LEN-3012DMX/ANI

主要功能:

- 白光
- 标准DMX512信号控制或自联机
- 最多可扩展4台机,可作大型流星、烟花
- 内置多种程序
- 16个DMX通道:  
CH1-12: 调光 CH13: 速度 CH14: 总调光  
CH15: 内置程序速度 CH16: 内置程序
- 有声控功能

Main Functions:

- LED color: white
- Standard DMX512 signal control or Master/Slave control
- Programs preset
- 16 DMX channel  
CH1-12: Dimmer CH13: Speed  
CH14: Master Dimmer  
CH15: Programs preset speed  
CH16: Programs preset
- Audio control



LEN-5010DMX/ANI

主要功能:

- 白光
- 标准DMX512信号控制或自联机
- 可作大型流星、烟花
- 内置多种程序
- 10个DMX通道

Main Functions:

- LED color: white
- Standard DMX512 signal control or Master/Slave control
- Programs preset: meteor, twinkling, scan, fade etc.
- 10 DMX channel



LEC-5010DMX/ANI

主要功能:

- RGB混色
- 标准DMX512信号控制或自联机
- 可作大型流星, 烟花
- 内置多种程序
- 10个DMX通道

Main Functions:

- LED color: RGB
- Standard DMX512 signal control or Master/Slave control
- Programs preset: meteor, twinkling scan, fade etc.
- 10 DMX channel



LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	LED类型 LED Specification	LED寿命 Life of LED	标准孔径(mm) Standard Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
LEN-3012DMX/ANI	110V/230V	12-3W	50000H	12-Φ6	12-Φ0.75x50	L248xW175xH55	RC-12
LEN-5010DMX/ANI	12V DC	10-0.5W	50000H	10-Φ6	Φ0.75x500	L155xW93 xH32	RC-20
LEC-5010DMX/ANI	12V DC	10-2W	50000H	10-Φ6	Φ0.75x500	L155xW93xH32	RC-20

流星光源器系列 Animation Light Engine Series

FX-L27RGBT

主要功能:

- RGB 混色+闪烁白光色轮
- 闪烁效果+流星效果
- 28键无线遥控
- 动态模式: 颜色闪烁/渐变/跳变
- 亮度调节
- 速度调节

Main Functions:

- RGB mixing color+Twinkle wheel
- Twinkly + Shooting star effect
- 28 keys RF remote controller
- Dynamic mode: color flash/fade/jump
- Brightness can be adjustable
- Speed can be adjustable



FX-L45RGBT/FX-L90RGBT

主要功能:

- RGB 混色+闪烁白光色轮
- 闪烁效果+流星效果
- 28键无线遥控
- 动态模式: 颜色闪烁/渐变/跳变
- 亮度调节
- 速度调节

Main Functions:

- RGB mixing color+Twinkle wheel
- Twinkly + Shooting star effect
- 28 keys RF remote controller
- Dynamic mode: color flash/fade/jump
- Brightness can be adjustable
- Speed can be adjustable



FX-S12APP

主要功能:

- 白光
- 蓝牙APP控制
- 可作流星, 烟花
- 内置多种程序
- 动态模式: 渐变/跳变
- 亮度调节
- 速度调节

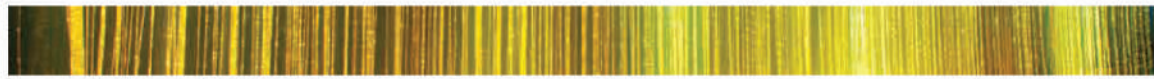
Main Functions:

- LED color: White
- Bluetooth APP control
- Ideal for meteor, fireworks
- Preset programs
- Dynamic mode: Jump, fade
- Brightness is adjustable
- Speed is adjustable



LED系列光源器技术参数 Technical Parameters For LED Series Light Engine

型号 Model	电压 Voltage	灯泡类型 LED Specification	LED寿命 Life of LED	标准孔径(mm) Standard Aperture	光纤数量(PCS) Fiber Optics	外形尺寸 Size (mm)	选配遥控器 Remote
FX-L27RGBT	24V DC	27W(RGB)	50000H	Φ30mm	0.75x150pcs shooting + 0.75x600pcs twinkle	L150xW150xH82	RC-05
FX-L45RGBT	24V DC	45W(RGB)	50000H	Φ30mm	0.75x150pcs shooting + 0.75x600pcs twinkle	L183xW150xH150	RC-05
FX-L90RGBT	24V DC	90W(RGB)	50000H	Φ30mm	2-0.75x150pcs shooting 2-0.75x600pcs twinkle	L183xW150xH150	RC-05
FX-S12APP	12V DC	12-0.5W	50000H	12-Φ6mm	12-Φ0.75x50	L200xW30xH26	APP/RC-20



光纤画是利用光纤尾部发光点来表现各种画面,常用于酒店、夜总会、酒吧等场所的装饰,具有可变色、节能、寿命长等特点。

Fiber Optic Sign is a special moving sign illuminated by the end light of fiber optic. It differs from the normal static signs and deduces a dynamic effect. It is widely used in the decoration of high-end Places, such as hotel, night club, bar, etc. It has the characteristics of color changing, energy saving, long life, etc.



需配备专业广告光源器,在制作大型星空、光纤画、LOGO、招牌广告等各种户外光纤照明应用方面广告光源器比其它机型更有优势。

Owing its advantage, the Animation Light Engine is mostly used at large starry sky ceiling, fiber optic sign, Logo, billboard and others indoor and outdoor illumination.



光纤画技术参数 Technical Parameters For Fiber Optic Sign

型号 Model	光纤直径(mm) Optic Dia.	外形尺寸 Size (mm)	边框材质 Material	图案 Design
FOS-011	0.5/0.75	L80×W60	铝合金Aluminum	用户自定Customer Design
FOS-021	0.5/0.75	L80×W80	铝合金Aluminum	用户自定Customer Design
FOS-3D	0.5/0.75	L120×W80	铝合金Aluminum	用户自定Customer Design

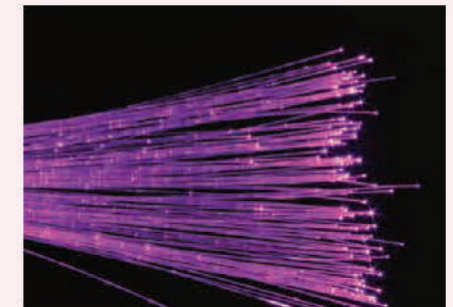


PMMA单支光纤、侧点光纤、多股尾光光纤、实心尾光光纤、实心侧光光纤  
PMMA, Spot Light, Multi-End Light, Solid End Light, Solid Side Light

PMMA 单支光纤技术参数:(CK级光衰 < 0.2dB/M)

Technical Parameters For PMMA Fiber Optic:(Attenuation: CK < 0.2dB/M)

型号 Model	外径(mm) Outer Dia.	标准长度 Length (M/r)	外表颜色 Color
CK-20	0.5	6000	透明(Clear)
CK-30	0.75	2700	透明(Clear)
CK-40	1.0	1500	透明(Clear)
CK-60	1.5	700	透明(Clear)
CK-80	2.0	250	透明(Clear)
CK-100	2.5	250	透明(Clear)
CK-120	3.0	150	透明(Clear)



PMMA 单支光纤技术参数: (MF级光衰 < 0.22dB/M)

Technical Parameters For PMMA Fiber Optic:(Attenuation: MF < 0.22dB/M)

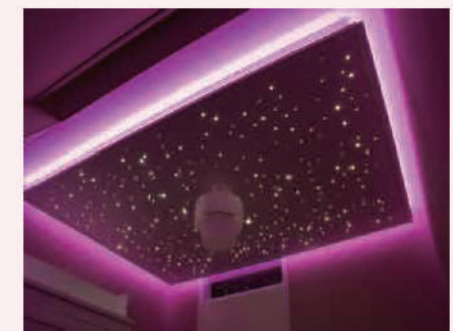
型号 Model	外径(mm) Outer Dia.	标准长度 Length (M/r)	外表颜色 Color
MF-0.5	0.5	6000	透明(Clear)
MF-0.75	0.75	2700	透明(Clear)
MF-1.0	1.0	1500	透明(Clear)
MF-1.5	1.5	700	透明(Clear)
MF-2.0	2.0	350	透明(Clear)
MF-2.5	2.5	250	透明(Clear)
MF-3.0	3.0	150	透明(Clear)



PMMA 单支侧光光纤技术参数: (MF级光衰 < 0.50dB/M)

Technical Parameters For PMMA side glow Fiber Optic:(Attenuation: MF < 0.50dB/M)

型号 Model	外径(mm) Outer Dia.	标准长度 Length (M/r)	外表颜色 Color
SMF-0.5	0.5	6000	透明(Clear)
SMF-0.75	0.75	2700	透明(Clear)
SMF-1.0	1.0	1500	透明(Clear)
SMF-1.5	1.5	700	透明(Clear)
SMF-2.0	2.0	350	透明(Clear)
SMF-2.5	2.5	250	透明(Clear)
SMF-3.0	3.0	150	透明(Clear)



PMMA单支光纤、侧点光纤、多股尾光光纤、实心尾光光纤、实心侧光光纤  
PMMA, Spot Light, Multi-End Light, Solid End Light, Solid Side Light

侧点光光纤技术参数:

Technical Parameters For Side Spot Light Fiber Optic:

型号 Model	外径(mm) Outer Dia.	标准长度 Length (M/ft)	外表颜色 Color
SSOF-1×0.75	0.75/2.2	5400	透明(Clear)
SSOF-1×1.0	1.0/2.2	3000	透明(Clear)
PSSOF-3×0.75	3.0	1350	透明(Clear)
PSSOF-3×1.0	3.0	750	透明(Clear)
PSSOF-7×0.75	4.0	900	透明(Clear)

打点间距可根据客户要求定制:

Spot clearance can be manufactured according to customer's request



多股尾光光纤技术参数:

Technical Parameters For Multi-String End Light Fiber Optic:

型号 Model	内径 Inner Dia.	外径(mm) Outer Dia.	标准长度 Length (M/ft)	外表颜色 Color
MEOF-7×0.75	2.25	4.0	900	黑色(Black)
MEOF-14×0.75	3.35	5.0	450	黑色(Black)
MEOF-25×0.75	4.2	6.0	300	黑色(Black)
MEOF-50×0.75	6.0	8.0	250	黑色(Black)
MEOF-75×0.75	7.5	12	200	黑色(Black)
PEOF-48	6.5	8.0	100	黑色(Black)

PEOF-48 (0.75mm x 34pcs +1.0mm x 10pcs +1.5mm x 4pcs)



多股侧光光纤技术参数:

Technical Parameters For Multi-String Side Light Fiber Optic:

型号 Model	内径 Inner Dia.	外径(mm) Outer Dia.	标准长度 Length (M/ft)	外表颜色 Color
MSOF-42×0.75	7.2	10	100	透明(Clear)
MSOF-84×0.75	10.3	14	100	透明(Clear)
MSOF-126×0.75	13.4	18	100	透明(Clear)



SK系列多股绞合侧光光纤技术参数:

Technical Parameters For Stranded Multi-String Side Light Fiber Optic:

型号 Model	外径(mm) Outer Dia.	标准长度 Length (M/ft)	外表颜色 Color
MSOF-1-14×1.0/SK	8.0	100	透明(Clear)
MSOF-3-14×1.0/SK	12.0	100	透明(Clear)
MSOF-7-14×1.0/SK	18.0	100	透明(Clear)



PMMA单支光纤、侧点光纤、多股尾光光纤、实心尾光光纤、实心侧光光纤  
PMMA, Spot Light, Multi-End Light, Solid End Light, Solid Side Light

尾光光纤技术参数:

Technical Parameters For End Light Fiber Optic:

型号 Model	内径 Inner Dia.	外径(mm) Outer Dia.	标准长度 Length (M/ft)	外表颜色 Color	光纤材质 Material
PEOF-1*0.75	0.75	2.2	5400	黑色(Black)	PMMA
PEOF-1*1.0	1.0	2.2	3000	黑色(Black)	PMMA
PEOF-1*1.5	1.5	2.5	1400	黑色(Black)	PMMA
PEOF-1*2.0	2.0	3.0	1050	黑色(Black)	PMMA
PEOF-1*3.0	3.0	4.0	450	黑色(Black)	PMMA
PEOF-4	4.0	5.0	100	黑色(Black)	聚合物(Polymer)
PEOF-5	5.0	6.0	100	黑色(Black)	聚合物(Polymer)
PEOF-8	6.0	8.8	100	黑色(Black)	聚合物(Polymer)
PEOF-11	11.0	14.0	100	黑色(Black)	聚合物(Polymer)
PEOF-14	14.0	17.3	100	黑色(Black)	聚合物(Polymer)



实心侧光光纤技术参数:

Technical Parameters For Solid Side Light Fiber Optic:

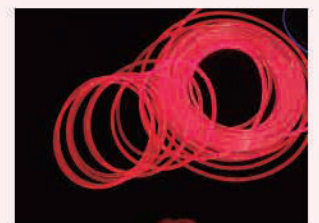
型号 Model	内径 Inner Dia.	外径(mm) Outer Dia.	标准长度 Length (M/ft)	外表颜色 Color
SOF-3	3.0	3.0	100	透明(Clear)
SOF-6	6.0	6.0	100	透明(Clear)
PSOF-3	3.0	4.0	100	透明(Clear)
PSOF-6	6.0	8.8	100	透明(Clear)
PSOF-10	10.0	13.0	100	透明(Clear)
PSOF-11	11.0	14.0	100	透明(Clear)
PSOF-14	14.0	17.3	100	透明(Clear)



超亮实心侧光光纤技术参数

Technical Parameters For Super Bright Solid Side Light Fiber Optic:

型号 Model	内径 Inner Dia.	外径(mm) Outer Dia.	标准长度 Length (M/ft)	外表颜色 Color
SSOF-2	2.0	2.0	100	透明(Clear)
SSOF-3	3.0	3.0	100	透明(Clear)
SSOF-4	4.0	4.0	100	透明(Clear)
SSOF-5	5.0	5.0	100	透明(Clear)
SSOF-6	6.0	6.0	100	透明(Clear)



白光: 0.5-0.6米, 其他: 1.5-2.0米  
white color: illuminate up to 0.6m length  
other color: illuminate up to 2.0m length

满天星光纤包装系列  
Fiber Optic Star Ceiling Light Kit



**HSS-188**

**主要功能:**

- 12W RGBW混色+闪烁白色色轮片
- 蓝牙APP控制
- 可调光
- 带声控功能
- 100条0.75mm+80条1.0mm+8条1.5mm光纤, 3米长
- 适用于6平方的天花

**Main Functions:**

- 12W RGBW engine+Twinkle wheel
- Bluetooth APP control
- Dimmer
- Audio control
- 100pcs 0.75mm+80pcs1.5mm+8pcs 1.5mm optical fiber at 3m
- Suitable for 6sqm ceiling decor



**HXL-328**

**主要功能:**

- 12W RGBW混色+闪烁白色色轮片
- 蓝牙APP控制
- 可调光
- 带声控功能
- 240条0.75mm+80条1.0mm+8条1.5mm光纤, 4米长
- 适用于12平方的天花

**Main Functions:**

- 12W RGBW engine+Twinkle wheel
- Bluetooth APP control
- Dimmer
- Audio control
- 240pcs 0.75mm+80pcs1.5mm+8pcs 1.5mm optical fiber at 4m
- Suitable for 12sqm ceiling decor



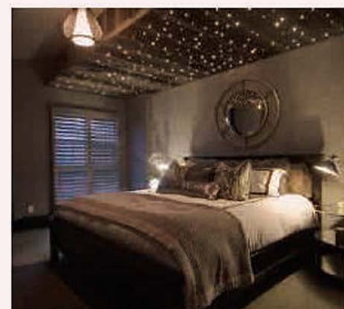
**LL-600**

**主要功能:**

- 24W RGBW混色+闪烁白色色轮片
- 蓝牙APP控制
- 可调光
- 带声控功能
- 440条0.75mm+140条1.0mm+20条1.5mm光纤, 5米长
- 适用于25平方的天花

**Main Functions:**

- 24W RGBW engine+Twinkle wheel
- Bluetooth APP control
- Dimmer
- Audio control
- 440pcs 0.75mm+140pcs1.5mm+20pcs 1.5mm optical fiber at 5m
- Suitable for 25sqm ceiling decor



LED 光纤包装系列  
LED Fiber Optic Light Kit



**FX-CD2400**

**主要功能:**

- 32W RGBW混色
- 内置多组程序
- 声控/DMX/蓝牙/WIFI可选择
- 可调光
- 2400条0.5mm光纤, 2米长
- 适用面积: 1平方米
- 云海效果

**Main Functions:**

- 32W RGBW mixed color
- Preset programs
- Option Music/DMX/Bluetooth APP
- WIFI version LED engine
- 2400pcs 0.5mm fiber at 2m length
- Suitable for 1 square meter using
- Create cloud ceiling effect



**SS-80**

**主要功能:**

- 白光
- 六种颜色或闪烁色轮可选
- 可定色或连续自转
- 80条1.5mm光纤, 包黑色外皮
- 光纤长度: 3米
- 可用于天花, 桑拿
- 使用温度建议100摄氏度以下

**Main Functions:**

- LED color: White color
- Option 6 color wheel or Twinkle wheel
- Color can be selected or autorun
- 80pcs 1.5mm fiber, black cover
- Fiber length: 3 meter
- Ideal for star ceiling, Sauna
- Working temp.: <100 Celsius degree



**SS-105**

**主要功能:**

- 白光
- 六种颜色或闪烁色轮可选
- 可定色或连续自转
- 35条1.5mm 4米+35条1.5mm 6米
- 35条1.0mm 8米 光纤, 包黑皮
- 适用于8平方地板
- 使用温度建议100摄氏度以下

**Main Functions:**

- LED color: White color
- Option 6 color wheel or Twinkle wheel
- Color can be selected or autorun
- 35pcs1.5mm at 4m+35pcs1.5mm at 6m
- +35pcs1.5mm at 8m fiber,black cover
- Ideal for 8sqm deck, patio decor
- Working temp.: <100 Celsius degree



FIBER OPTIC SENSORY LIGHT



LSK-01

主要功能:

- 45W RGB LED
- 160条3\*0.75mm闪点侧光光纤,
- 透明PVC外皮
- 光纤长度: 3米
- 可调光无线遥控器
- 光纤头: 抛光
- 光纤尾部: 热密封
- 光纤不带电, 不带热

Main Functions:

- 45W RGB LED
- 160pcs 3\*0.75 sparkle side glow fiber with clear PVC cover
- Fiber length: 3m
- RF remote controller
- Polished fiber connector
- The fiber ends are heat sealed
- Fiber No Electricity, No Heat



LSK-02

主要功能:

- 24W RGBW LED+闪烁白光色轮
- 240条3\*0.75mm闪点侧光光纤
- 透明PVC外皮
- 光纤长度: 3米
- 可调光无线遥控器
- 光纤头: 抛光
- 光纤尾部: 热密封
- 光纤不带电, 不带热

Main Functions:

- 24W RGBW LED+twinkle wheel
- 240pcs 3\*0.75 sparkle side glow fiber with clear PVC cover
- Fiber length: 3m
- RF remote controller
- Polished fiber connector
- The fiber ends are heat sealed
- Fiber No Electricity, No Heat



LSK-03

主要功能:

- 6W RGB LED
- 100条3\*0.75mm闪点侧光光纤,
- 透明PVC外皮
- 光纤长度: 2米
- 可调光无线遥控器
- 光纤头: 抛光
- 光纤尾部: 热密封
- 光纤不带电, 不带热

Main Functions:

- 6W RGB LED
- 100pcs 3\*0.75 sparkle side glow fiber with clear PVC cover
- Fiber length: 2m
- RF remote controller
- Polished fiber connector
- The fiber ends are heat sealed
- Fiber No Electricity, No Heat



FIBER OPTIC SENSORY LIGHT



MFC-26

主要功能:

- RGB LED光源器
- 可调光无线遥控器
- 直径 50cm 不锈钢顶盘
- 150条3\*0.75mm闪点侧光光纤
- 透明PVC外皮
- 下垂长度: 2.5米
- 光纤尾部热密封
- 光纤不带电, 不带热
- 标准款/蓝牙/WIFI可选

Main Functions:

- RGB LED light engine
- RF remote controller
- Dia.50cm top plate (304)
- 150pcs 3\*0.75mm sparkle side glow fiber cable with clear PVC cover
- Drop length: 2.5 meter
- The fiber ends are heat sealed
- Fiber No Electricity, No Heat
- Option Standard/Bluetooth APP/WIFI



MFC-27

主要功能:

- RGB LED光源器
- 可调光无线遥控器
- 1米长条不锈钢管
- 100条3\*0.75mm闪点侧光光纤
- 透明PVC外皮
- 下垂长度: 2.0米
- 光纤尾部热密封
- 光纤不带电, 不带热
- 标准款/蓝牙/WIFI可选

Main Functions:

- RGB LED light engine
- RF remote controller
- 1 meter tube (304)
- 100pcs 3\*0.75mm sparkle side glow fiber cable with clear PVC cover
- Drop length: 2.0 meter
- The fiber ends are heat sealed
- Fiber No Electricity, No Heat
- Option Standard/Bluetooth APP/WIFI



FX-C06

主要功能:

- 1.2米X1.2米黑色地毯
- RGB LED光源器
- 4个手掌去定色
- 带300条光纤
- 涤纶材质

Main Functions:

- 1.2x1.2m carpet, black cover
- RGB LED engine
- Palm to select color
- 300pcs end glow fiber cable
- Material: polyester fiber



LLS-0062

主要功能:

- 3W RGB LED
- 颜色效果: 渐变/跳变/定色
- 铝合金手柄(银色/黑色)
- 360度旋转光纤头
- AAA电池供电
- 25条1.0mm光纤 - 1.0米长
- 25条1.0mm光纤 - 1.5米长

Main Functions:

- 3W RGB LED
- RGB lighting effect: Jump/fade/static color
- Aluminum alloy powerhouse(silver/black)
- 360 degree free rotation
- Uses 3 AAA batteries
- 25pcs 1.0mm PMMA fiber at 1.0m length
- 25pcs 1.0mm PMMA fiber at 1.5m length

CAR USING FIBER OPTIC LIGHT



FX-C3W1 / FX-L3W

主要功能:

- 1W 单色 LED
- 5种颜色选择: 红色/蓝色/橙色/白色/暖白

Main Functions:

- 1W single color LED
- 5 color option: Red/Blue/Orange/White/Warm white



FX-C2W4

主要功能:

- 4x2W RGB LED
- 光纤头数量: 4个
- 无线遥控器

Main Functions:

- 4x2W RGB LED
- 4pcs fiber connectors
- IR remote controller



FX-C4W6

主要功能:

- 4x1.5W RGB LED
- 光纤头数量: 4个
- 无线遥控器
- 蓝牙APP控制

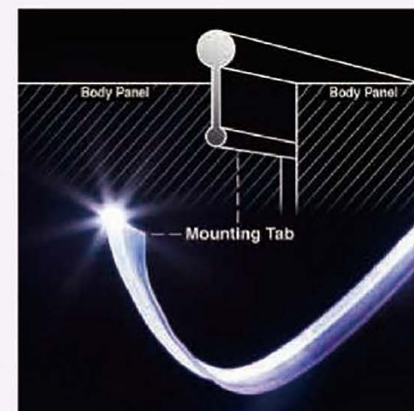
Main Functions:

- 4x1.5W RGB LED
- 4pcs fiber connectors
- RF remote controller
- Bluetooth APP control



Solid Side Light Fiber Optic:

型号 Model	内径 Inner Dia.	外径 Outer Dia.	标准长度 Length(m/RL)	外表颜色 Color
SOF-3-1 (sewing)	3.0mm	3.0mm	100	(透明) Clear
SSOF-3	3.0mm	3.0mm	100	(透明) Clear



CAR USING FIBER OPTIC LIGHT



FX-L400

主要功能:

- 16W RGB LED光源器
- 无线遥控器
- 闪烁
- 400条0.75mm单支光纤
- 光纤长度: 4米

Main Functions:

- 16W RGB LED light source
- RF remote controller
- Twinkle
- 400pcs 0.75mm PMMA end-lit fiber
- Fiber length: 4m



FX-L288

主要功能:

- 12W RGBW LED光源器
- 无线遥控器
- 200条0.75mm, 80条1.0mm
- 8条1.5mm单支光纤
- 光纤长度: 3米

Main Functions:

- 12W RGBW LED light source
- RF remote controller
- 200pcs 0.75mm, 80pcs 1.0mm
- 8pcs 1.5mm PMMA end glow fiber
- Fiber length: 3m



HSS-288

主要功能:

- 白光
- 闪烁或6色色轮选择
- 无线遥控器
- 200条0.75mm, 80条1.0mm
- 8条1.5mm单支光纤
- 光纤长度: 3米

Main Functions:

- White color LED
- Option twinkle or color wheel
- RF remote controller
- 200pcs 0.75mm, 80pcs 1.0mm
- 8pcs 1.5mm PMMA end glow fiber
- Fiber length: 3m





**FS-01**

**主要功能:**

- 80W LED光源器
- 6000K, 4000K, 3000K 可选
- 六种颜色或闪烁色轮可选
- 304不锈钢外壳
- 防水等级: IP43
- 多股尾部发光单支光纤
- 黑色PVC外皮
- 埋地尾灯
- 热熔刀/剪刀/剥线钳

**Main Functions:**

- 80W LED light source
- Option 6000K, 4000K, 3000K LED
- Option color or twinkle color wheel
- 304 Stainless steel cover
- IP rating: IP43
- Multi-strand end glow PMMA fibers, with black PVC cover
- Buried end fixture
- Hot knife/Scissors/Wire stripper



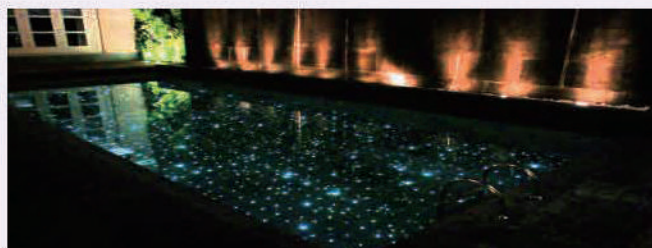
**FS-02**

**主要功能:**

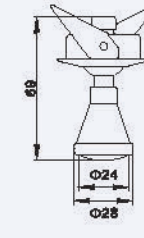
- 80W 白光LED光源器
- 6000K, 4000K, 3000K 可选
- 六种颜色
- 304不锈钢外壳
- 防水等级: IP43
- 多股侧光光纤, 透明PU外皮
- U型轨道
- 热熔刀/剪刀/剥线钳

**Main Functions:**

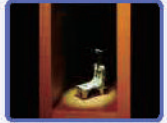
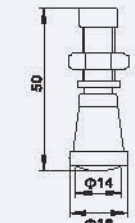
- 80W white LED light source
- Option 6000K, 4000K, 3000K LED
- 6 color wheel
- 304 Stainless steel cover
- IP rating: IP43
- Multi-strand side glow PMMA fibers, with clear PU cover
- U-channel
- Hot knife/Scissors/Wire stripper



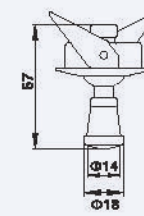
展柜专用尾灯 Cabinet End Piece



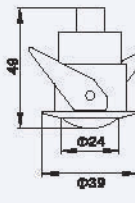
EP-001  
爪型旋转大太阳灯



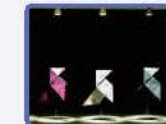
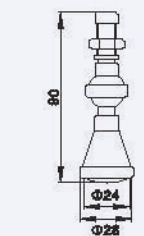
EP-006



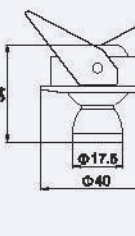
EP-002  
爪型旋转小太阳灯



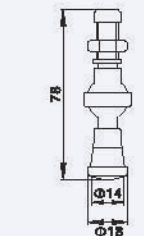
EP-007  
爪型固定式大太阳灯



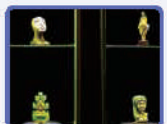
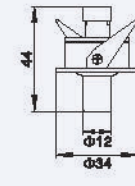
EP-003  
旋转大太阳灯



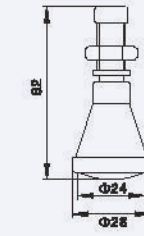
EP-009  
爪型旋转短太阳灯



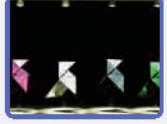
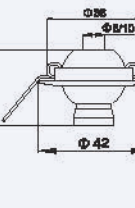
EP-004  
旋转小太阳灯



EP-010  
爪型旋转长嘴太阳灯



EP-005  
固定式大太阳灯

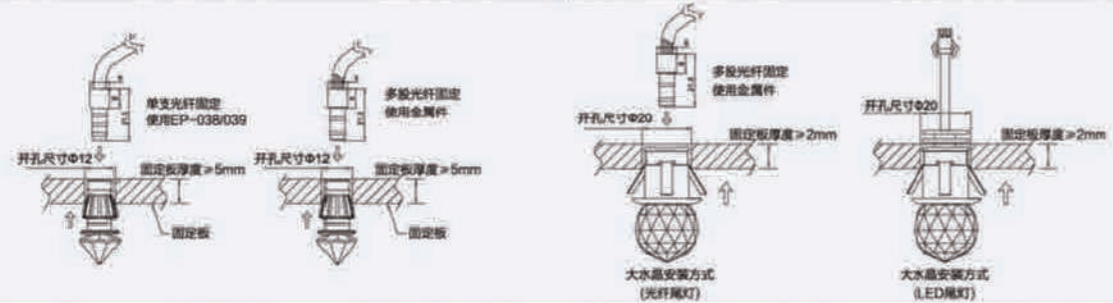


EP-127  
旋转大太阳灯


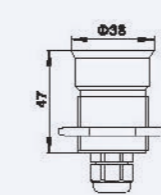


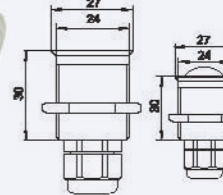
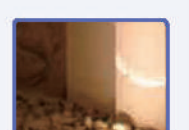

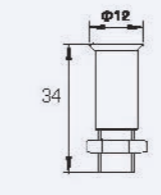
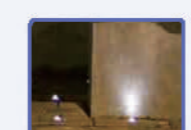

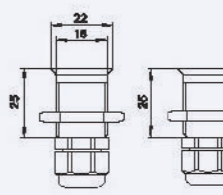
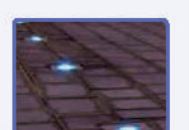

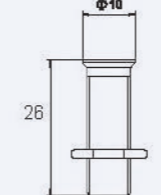
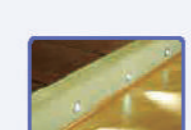

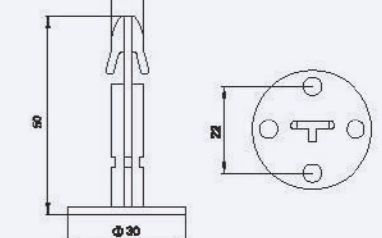

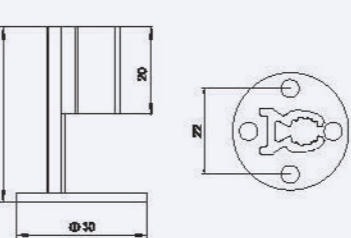

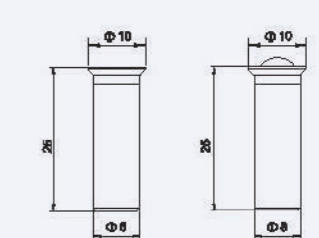

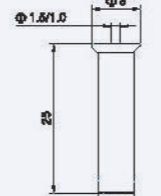
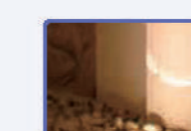




天花专用尾灯 Ceiling End Piece

 <p>EP-011 宝石灯</p>  	 <p>EP-012 墨鱼灯</p>  
 <p>EP-013 花瓣灯</p>  	 <p>EP-014 1号五角星灯</p>  
 <p>EP-015 点光灯</p>  	 <p>EP-018 3号冰凌灯</p>  
 <p>EP-017 2号冰凌灯</p>  	 <p>EP-063 3号冰凌灯</p>  



水底、埋地尾灯 Burled End Piece

 <p>EP-023 2号步道灯</p>  	 <p>EP-024 3号步道灯</p>  
 <p>EP-025 4号步道灯</p>  	 <p>EP-026 5号步道灯</p>  
 <p>EP-027 6号步道灯</p>  	 <p>EP-071 光纤固定架</p> 
 <p>EP-072 步道灯固定架</p> 	 <p>EP-073 7号步道灯</p> 
 <p>EP-074 8号步道灯</p>  	 <p>EP-071 安装示意图</p>  <p>EP-072 安装示意图</p>



塑料尾灯 Plastic End Piece



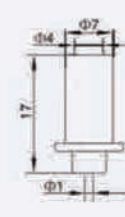
EP-031 六角灯



EP-032 尖头灯



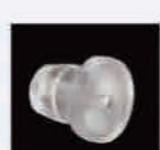
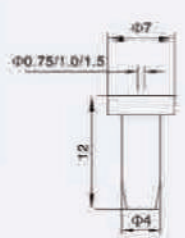
EP-033 平头灯



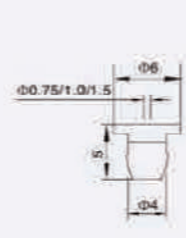
EP-034 圆头灯



EP-035 光纤固定塞



EP-036 光纤固定塞



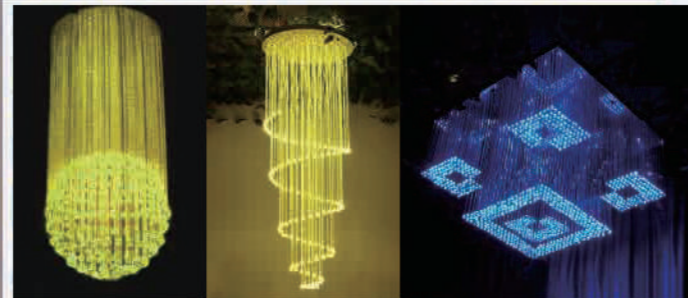
EP-037 光纤固定塞



EP-038 光纤固定塞



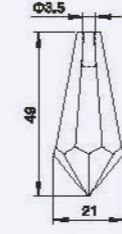
EP-039 光纤固定塞



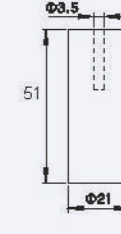
水晶尾灯 Crystal End Piece



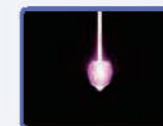
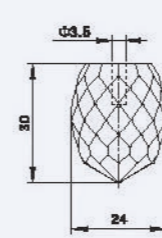
EP-041 大尖珠



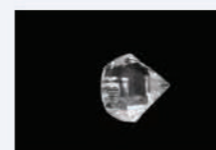
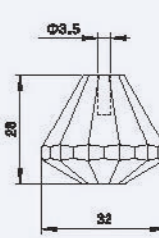
EP-042 圆柱



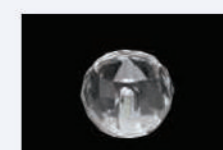
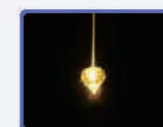
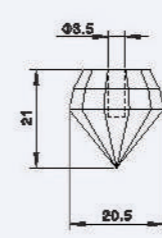
EP-043 大菠萝



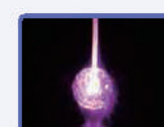
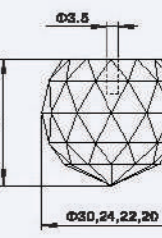
EP-044 大十面球



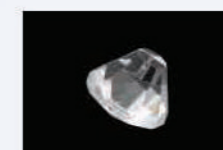
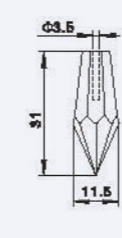
EP-045 小菠萝



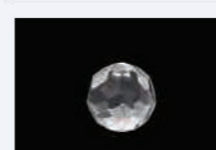
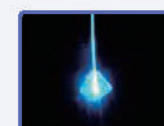
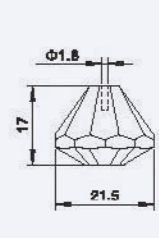
EP-046 单平球



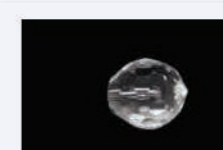
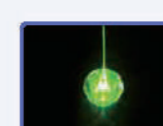
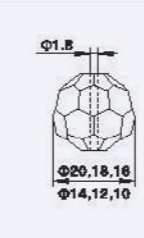
EP-051 小尖珠



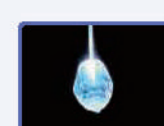
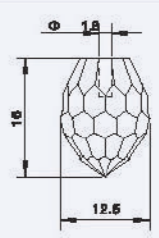
EP-052 小十面球



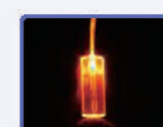
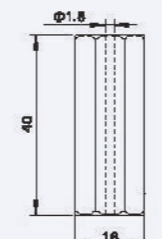
EP-053 菠萝球




EP-056 圆水滴




EP-055 八面柱




EP-057 长水滴




**CW-01**  
标准8色色盘  
8 Colors Standard CW




**CW-02**  
闪烁色盘  
Twinkle CW



**CW-03**  
8色流水色盘  
8 Colors CW For SSOF




**CW-04**  
标准6色色盘  
6 Colors Standard CW




**CW-05**  
闪烁色盘  
Twinkle CW


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**RC-02**  
普通机无线遥控器  
Wireless Remote Controller




**RC-03**  
普通机无线遥控器  
Wireless Remote Controller




**HCL-T 150W/NDL**



**Standard 6 CW**




**Twinkle CW**




**Twinkle 6 CW**


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**RC-04**  
普通机无线遥控器  
Wireless Remote Controller




**RC-05**  
普通机无线遥控器  
Wireless Remote Controller



**RC-08**  
自联机无线遥控器  
DMX Master/Slave  
Wireless Remote Controller




**RC-12**  
自联机无线遥控器  
DMX Master/Slave  
Wireless Remote Controller




**RC-15**  
自联机无线遥控器  
DMX Master/Slave  
Wireless Remote Controller


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**光纤头**  
Fiber Optic Connector




**光纤轨道**  
Fiber Optic Channel




**光纤固定夹**  
Fiber Optic Clip



**热熔刀**  
Hot knife



**剥线钳**  
Wire stripper



**剪刀**  
Scissors

光源器安装不同规格光纤的对应数量值：

The max assemble quantity of fiber optic for each series light engine:

光纤数量 Fiber Optic Quantity 光纤芯径 Fiber Optic Size(mm)	最大孔径 Max Aperture (mm)	LEI/LEJ	LEI-WP	LEK/LEM	LEK/LEM	LEA-LEB	LLE-002
		Φ30	Φ28	Φ24	Φ22	Φ18	Φ14
3×0.75		400	340	250	215	130	85
0.75		1250	1050	770	650	400	250
1.0		650	550	430	360	220	135
1.5		300	250	180	160	105	60
2.0		160	135	100	90	53	32
2.5		110	95	60	55	35	21
3.0		70	60	40	37	23	14
6.0		16	15	10	---	---	---
8.0		10	8	5	---	---	---
10.0		7	5	3	---	---	---
11.0		4	4	2	---	---	---
14.0		3	2	1	---	---	---
16.0		1	1	1	---	---	---
20.0		1	1	1	---	---	---

工程中光纤安装示意图 (Installation of Fiber Optic)

1. 将光纤剪至所需长度，剪切面与光纤垂直并保证光滑清洁
2. 剥去光纤端部PVC保护层，长度视具体情况而定，约为5-10CM，若无PVC保护层则不用剥。剥去保护层时不要伤及光纤，以免留下刻痕。
3. 把光纤装入防水接头及光纤头，拧紧防水接头，用热熔刀切平光纤
4. 将其整体塞入固定圈内，拧紧固定螺丝。
5. 光纤终端的安装图(图2)

图1(Fig.1)



光纤头  
Finished Connector

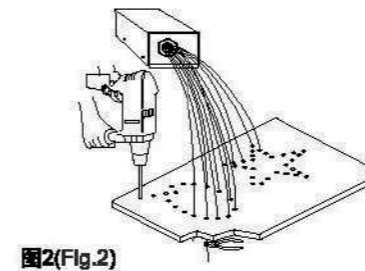
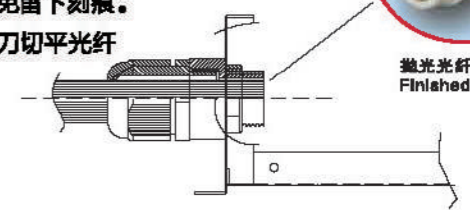


图2(Fig.2)

1. Cut the fiber to the specified length.
2. Peel off 5-10cm of the protection cover of the fiber optic, be careful not to hurt the fiber optic itself.
3. Collect all fibers in one bundle, enlase all the fiber at the 10cm from fiber end with tape. Insert the fiber optic into fiber connector, screw tightly the waterproof.
4. Insert the whole finished fiber connector into the fiber fixing ring, screw tightly the Screw.
5. The installation of the end part of the fiber optic see fig.2