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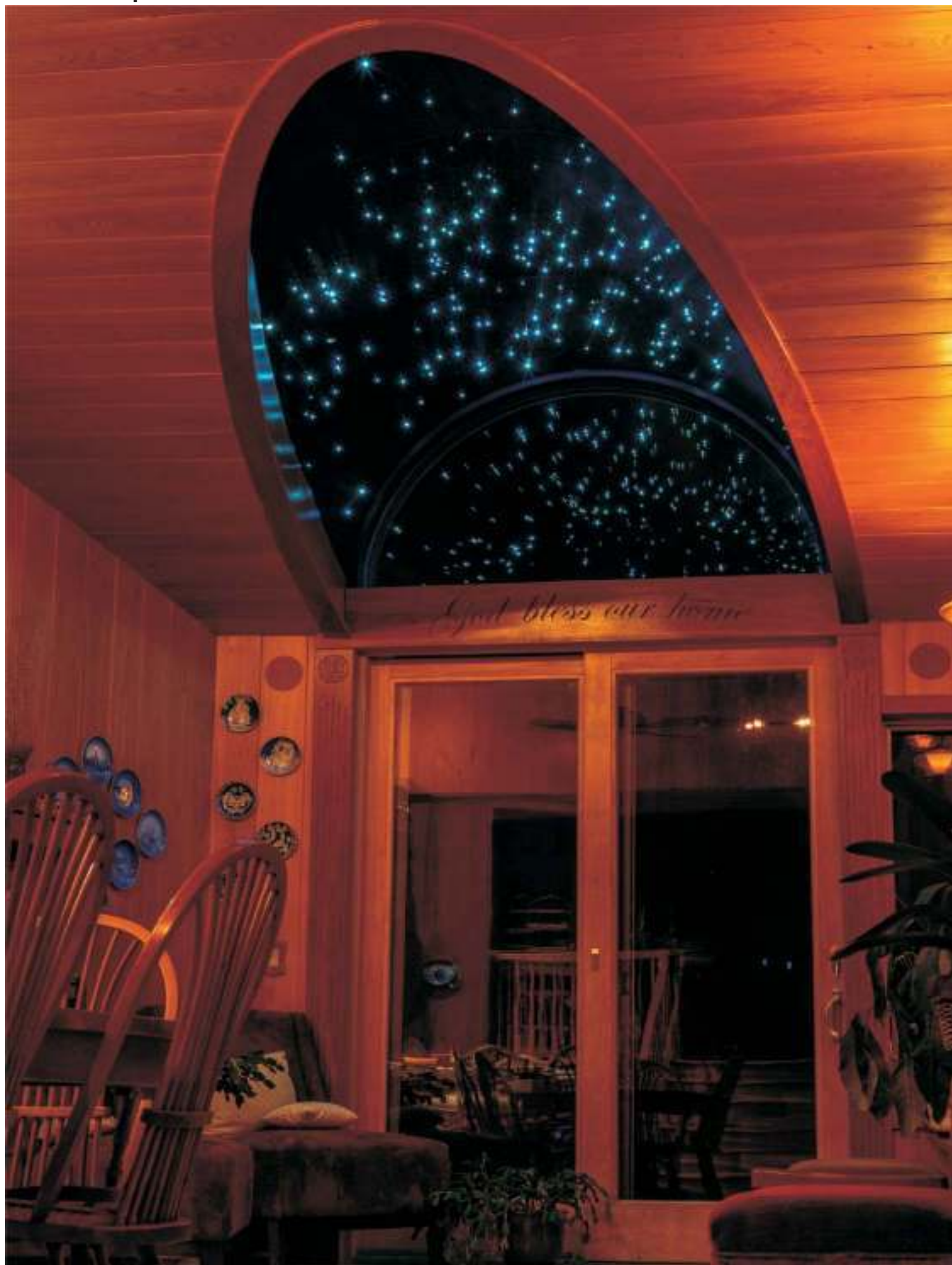
FIBER OPTIC



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Fiber Optic Installation



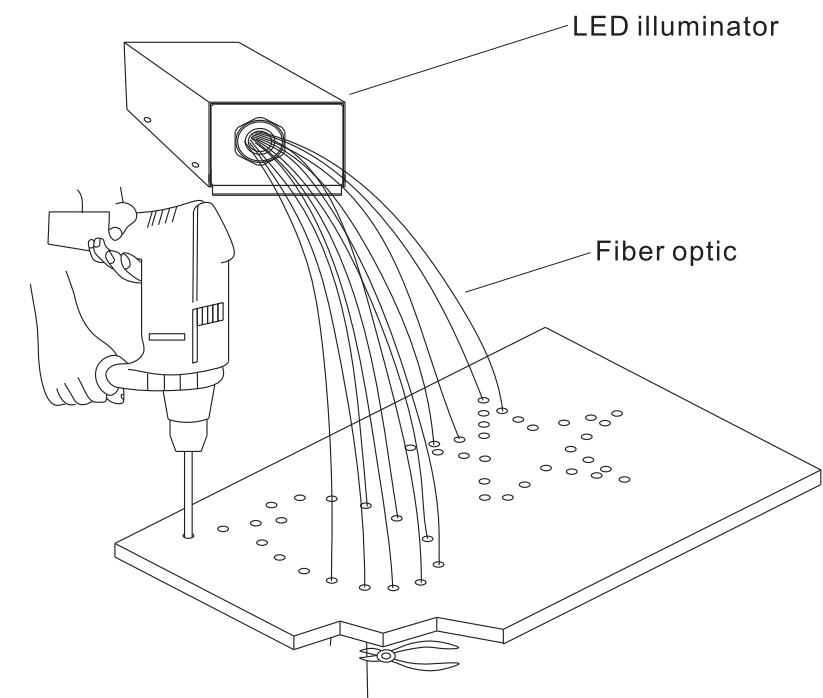
Fiber optic kits, a pretty production for sky starry ceiling and other location! Owing its easy installation and convenient operation, any person can do it by their own design or idea, any pattern or size can be done. As that, below has dozens of different function machine for customer selection. It do receive a magic, amazing, dynamic and wonderful ceiling sky. From now on, we can see star sky at home

Features:

- *Small size machine
- *High quality
- *Long life LED lamp
- *Noiseless
- *Energy Saving
- *Convenient installation/maintenance
- *1 lamp control multi light point
- *100-800 strings fiber volume
- *Fiber No heat, No electricity

Materials need:

- *Fiber Optic illuminator
- *Fiber Optic
- *Fiber Optic End fitting optional



MINI LED Light Source



1

- * Indoor / Dry location use
- * Noiseless
- * CREE 1W LED
- * Static color
- * Red,Green,Blue,Warm white,White
- * 3mm/6mm port aperture
- * DC 12V input
- * Size: D15. 8*H62mm
- * 12V cable length 1m



RGB LED Light Source



compact Design
Dimmable

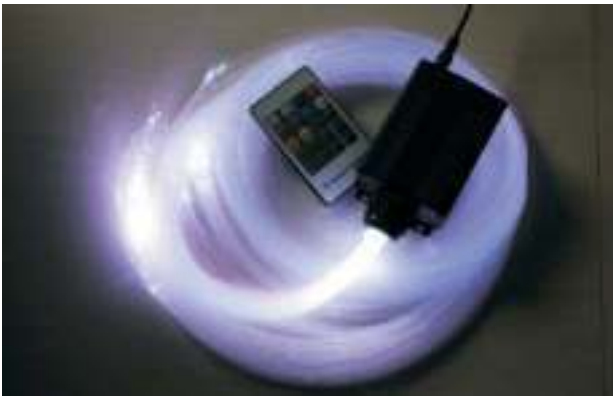


RGBW 4 in 1 LED
Color DIY remote controller



LLEG-105

- * Indoor use / Dry location
- * Dimmable
- * Noiseless
- * 5W RGB LED
- * RGB mixing color
- * Speed optional
- * Blink function
- * Fiber optic port diameter 16mm
- * Max Fiber Qty: 300pcs 0.75mm
- * DC 12V input
- * RF / IR Remote controller optional
- * Size: L84*H64*W38mm



LLEGN-116RGBW

- * Indoor use/Dry location
- * Dimmable
- * 16W RGBW(4 in 1 LED)
- * RGBW mixing color
- * Pure White color(6000K)
- * Sparkle function
- * Color DIY
- * Fiber optic port diameter 20mm
- * Max fiber Qty: 500pcs 0.75mm
- * DC 12V input
- * RF DIY remote controller
- * L130*W95*H55mm

LLEGN-216RGBW

- * Indoor use/Dry location
- * Dimmable
- * 2pcs 16W RGBW(4 in 1 LED)
- * RGBW mixing color
- * Pure White color(6000K)
- * Sparkle function
- * Color DIY
- * Fiber optic port diameter 2X20mm
- * Max fiber Qty: 1100pcs 0.75mm
- * DC 12V input
- * RF DIY remote controller
- * L130*W95*H55mm



Bluetooth RGB LED Light Source



LLEG-109BT

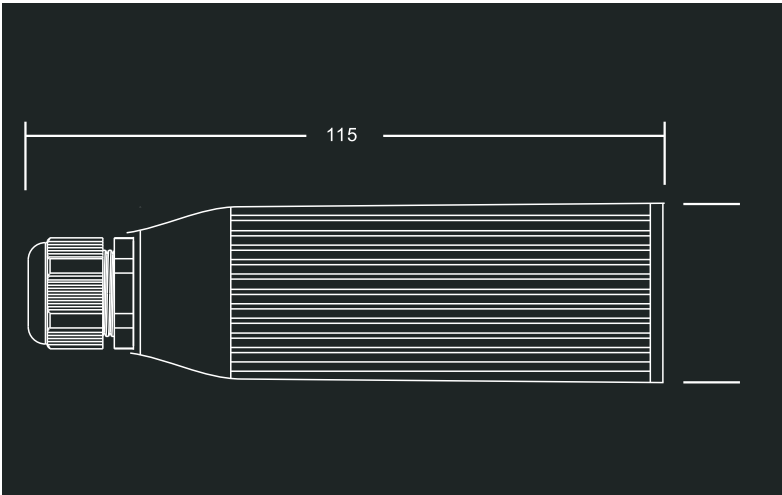
Main Function:

- * Android, Apple App System
- * Audio control
- * Time clock
- * Dimmable
- * Color DIY

- * Indoor use/Dry location
- * 9W RGB LED(3 in 1 LED)
- * RGB mixing color
- * Fiber Optic port diameter 20mm
- * Max fiber Qty: 500pcs 0.75mm
- * DC 12V input, with driver
- * Size:L118*W42*H43mm



RGB LED Light Source



LLLE-006/LLLE-007

- * 3*2W RGB LED/ 1Pc 3W white LED
- * RGB mixing color / White Color
- * Fiber optic port diameter 14mm
- * Fiber Qty: 100-250pcs 0.75mm
- * DC 12V input
- * Noiseles



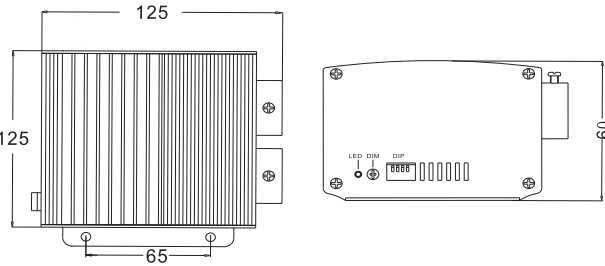
Touch Remote Controller



LLLE-008

- * Indoor use/Dry location
- * Dimmable
- * 6W RGB(3 in 1 LED)
- * RGB mixing color
- * Fiber optic port diameter 14mm
- * Max fiber Qty: 250pcs 0.75mm
- * DC 12V input, with driver
- * Touch remote controller
- * L135*D36mm

RGB LED Light Source



Remote controller function

- ▲ ▼ Brightness Up/Down
- ⬆ Color Stop
- Power On/Off

LLEB-431 With or Without DMX

- * Indoor use / Dry location
- * 4x3W RGBW LED
- * RGBW mixing color
- * Speed adjustable
- * Fiber optic port
 - Ø 14mm for 250pcs 0.75mm fiber
 - Ø 17.3mm for 400pcs 0.75mm fiber
- * DC 12V input
- * Noiseless
- * RF Remote controller optional

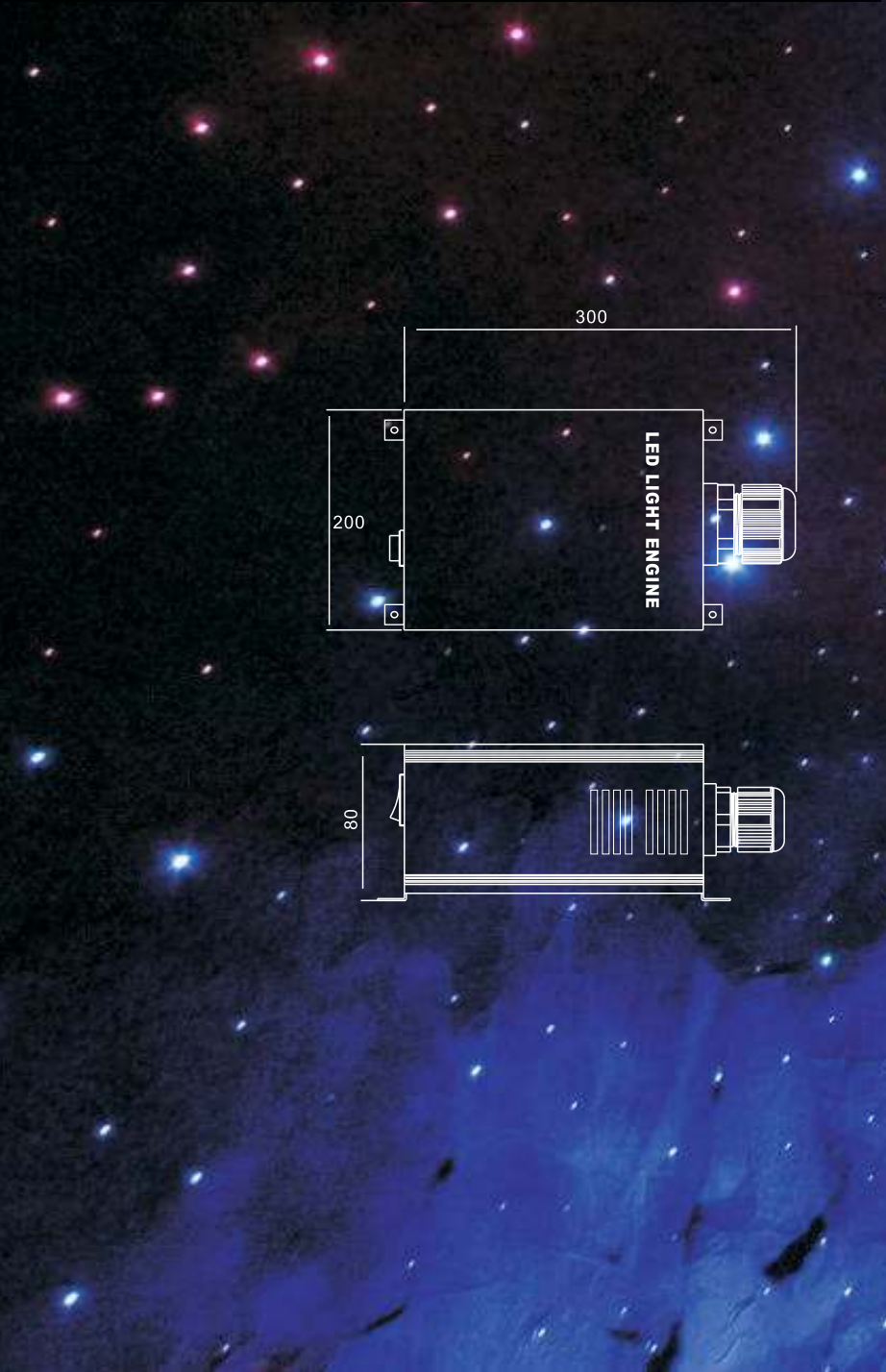
LLEB-432 With or Without DMX

- * Indoor use / Dry location
- * 4*3W RGBW LED
- * RGBW mixing color
- * Speed adjustable
- * Twin Fiber optic port
 - 2 X Ø 14mm for 500pcs 0.75mm fiber
 - 2 X Ø 17.3mm for 800pcs 0.7
- * DC 12V input
- * Noiseless
- * RF Remote controller optional



LLED-145 With or Without DMX

- * Indoor use / Dry Location
- * 45W RGB LED
- * RGB mixing color / White color
- * Speed optional
- * Dimmable
- * Blink function
- * Fiber optic port diameter 30mm max
- * Max Fiber Qty: 1250pcs 0.75mm
- * AC 110-240V input
- * Fan cooling
- * RF Remote controller optional
- * Size: L300*H200*W80mm



RGB+Twinkle wheel Light Source



LLLE-005 RGB LED+Twinkle wheel

- * Indoor use / Dry location
- * 3*2W RGB LED
- * Clear Twinkle wheel
- * Dimmable 0%-100%
- * Speed adjustable
- * Fiber optic port size
 - Φ 14mm for 250pcs 0.75mm fiber
 - Φ 17.3mm for 400pcs 0.75mm fiber

RGB LED+ clear twinkle wheel we can get functions:

- A. RGB mixing color change self
- B. Static color
- C. 7 Colors twinkle
- D. Static color twinkle

- * DC 12V input
- * Noiseless
- * RF Remote controller optional

▲▼

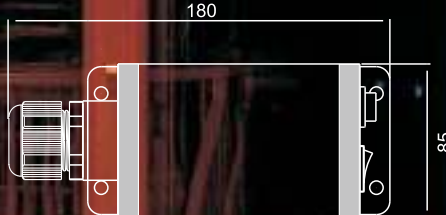
Brightness Up/Down

⬆

Color Stop

■

Power On/Off





LLEG-127 Shooting Star/ Twinkle

- * Indoor use / Dry Location
- * Dimmable
- * 27W RGB LED (3 in1 LED)
- * RGB mixing color
- * Speed optional
- * Shooting star connector
- * Fiber optic port diameter 28mm
- * Max Fiber Qty: 1000pcs 0.75mm
- * AC 110-240V input
- * RF / IR Remote controller
- * Size: L150*H150*W82mm

Function Option:

1. Twinkle Only
2. Shooting Star Only
3. Shooting Star+Twinkle function

RGB+Twinkle wheel Light Source



LLEE-431DMX

- * Indoor use / Dry location
- * DMX function
- * 4x3W RGBW LED
- * Clear Twinkle wheel
- * Dimmable 0%-100%
- * Speed adjustable
- * Fiber optic port size
 - Ø 14mm for 250pcs 0.75mm fiber
 - Ø 17.3mm for 400pcs 0.75mm fiber
- * DC 12V input
- * Noiseless
- * RF Remote controller optional

RGBW LED+ clear twinkle wheel
we can get functions:

- A. RGBW mixing color change self
- B. Static color
- C. 7 Colors twinkle
- D. Static color twinkle



Remote Controller



LLEF-432DMX

- * Indoor use / Dry location
- * DMX function
- * 2Pcs 4x3W RGBW LED
- * 2Pcs Clear Twinkle wheel
- * Dimmable 0%-100%
- * Speed adjustable
- * Fiber optic port size
 - 2X Ø 14mm for 500pcs 0.75mm fiber
 - 2X Ø 17.3mm for 800pcs 0.75mm fiber
- * DC 12V input
- * Noiseless
- * RF Remote controller optional

RGB LED+ clear twinkle wheel
we can get functions:

- A. RGBW mixing color change self
- B. Static color
- C. 7 Colors twinkle
- D. Static color twinkle



Remote Controller

Color Wheel Light Source



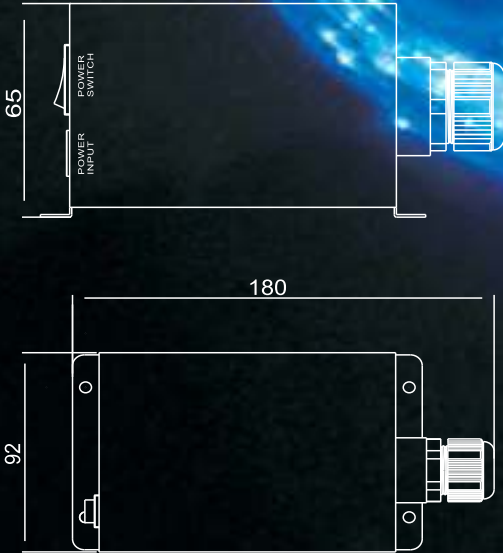
LLLE-003
Dimmable



- * Indoor use / Dry location
 - * CREE 5W White LED
 - * Dimmable
 - * Wheel Optional:
 - 1. Standard 6colors wheel
 - 2. White twinkle wheel
 - 3. Color Twinkle wheel
 - * Speed adjustable
 - * Fiber optic port
 - Ø 14mm for 250pcs 0.75mm fiber
 - Ø 17.3mm for 400pcs 0.75mm fiber
 - * DC 12V input
 - * Noiseless
 - * RF remote controller optional
- ▲ ▼ Brightness Up/Down

🔒 Color Stop

⬛ Power On/Off



6 colors wheel



Clear twinkle wheel



Color twinkle wheel

Color Wheel Light Source



LLEA-501
With or Without DMX

Dimmable

LLEE-431DMX

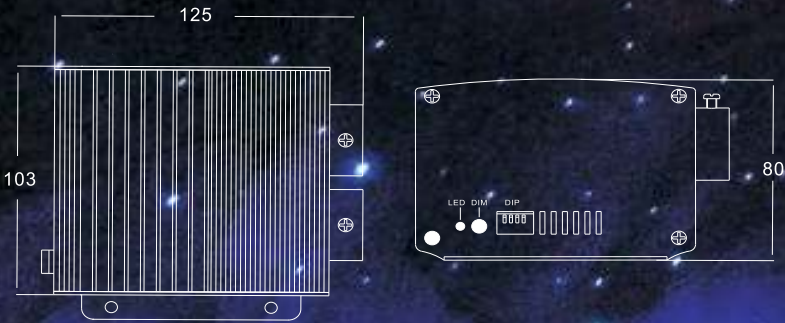
- * Indoor use / Dry location
- * CREE 5W White LED
- * Dimmable
- * Wheel Optional:
 - 1. Standard 6colors wheel
 - 2. White twinkle wheel
 - 3. Color Twinkle wheel
- * Speed adjustable
- * Fiber optic port
 - Φ 14mm for 250pcs 0.75mm fiber
 - Φ 17.3mm for 400pcs 0.75mm fiber
- * DC 12V input
- * Noiseless
- * RF remote controller optional
 - ▲ ▼ Brightness Up/Down
 - 🔒 Color Stop
 - Power On/Off



LLEA-502
With or Without DMX

**Dimmable
Twin Port**

- * Indoor use / Dry location
- * 2pcs CREE 5W White LED
- * Dimmable
- * Wheel Optional:
 - 1. Standard 6colors wheel
 - 2. White twinkle wheel
 - 3. Color Twinkle wheel
- * Speed adjustable
- * Twin Fiber optic port
 - 2xΦ 14mm for 500pcs 0.75mm fiber
 - 2xΦ 17.3mm for 800pcs 0.75mm fiber
- * DC 12V input
- * Noiseless
- * RF remote controller optional
 - ▲ ▼ Brightness Up/Down
 - 🔒 Color Stop
 - Power On/Off

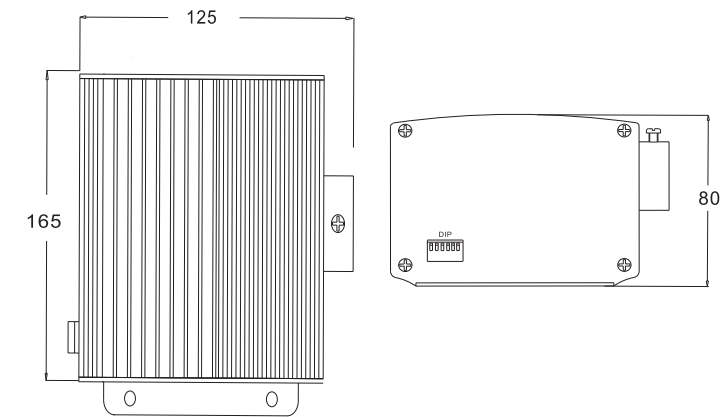


Color Wheel Light Source



LLEE-1001 With or Without DMX

- * Indoor use / Dry location
- * CREE 10W White LED
- * Wheel Optional:
 - 1. Standard 6colors wheel
 - 2. White twinkle wheel
 - 3. Color Twinkle wheel
- * Speed adjustable
- * Fiber optic port
 - Ø 14mm for 250pcs 0.75mm fiber
 - Ø 17.3mm for 400pcs 0.75mm fiber
- * DC 12V input
- * Noiseless
- * RF remote controller optional
 - ▲ ▼ Brightness Up/Down
 - ⏸ Color Stop
 - ⏻ Power On/Off



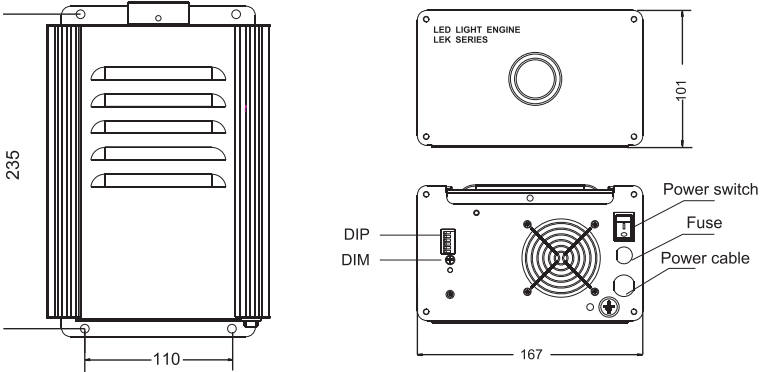
LED 20W Light Source



20W LED



Remote Controller



LLEK-2000DMX Or without DMX

- * Indoor use / Dry location
- * DMX 512 function
- * 20W White LED
- * 1450lm
- * Dimmable
- * Wheel optional:
 - 1. Standard 6colors wheel
 - 2. White twinkle wheel
 - 3. Color Twinkle wheel
- * Speed adjustable
- * Fiber optic port aperture
 - Φ 18mm for 450pcs 0.75mm fiber
 - Φ 24mm for 770pcs 0.75mm fiber
- * AC 110-240V input
- * Fan cooling
- * Low Noise
- * RF remote controller optional



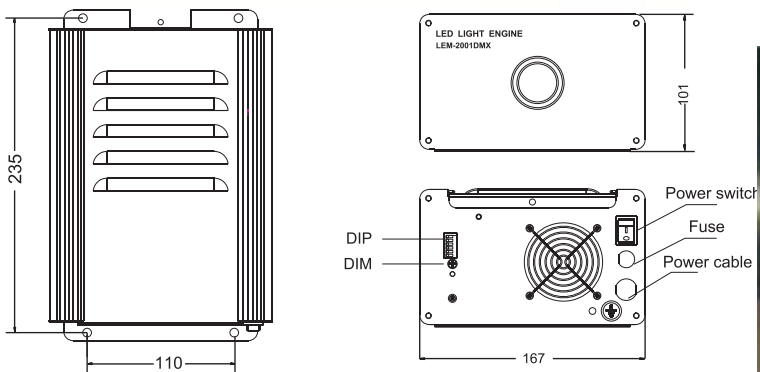
LED 20W Twin Wheel Light Source



20W LED
2 Color Wheel In



Remote Controller



LLEM-2001DMX

- * Indoor use / Dry location
- * DMX 512 function
- * 20W White LED
- * 1450lm
- * Dimmable
- * 2 Wheels in machine:
 - 1. Standard 6colors wheel
 - 2. White twinkle wheel
- * Speed adjustable
- * Fiber optic port aperture
 - Φ 18mm for 450pcs 0.75mm fiber
 - Φ 24mm for 770pcs 0.75mm fiber
- * AC 110-240V input
- * Fan cooling
- * Low Noise
- * RF remote controller optional



6colors Wheel + Clear Twinkle Wheel
we can get functions:

- A. 6 colors changing self
- B. Static color
- C. 6 Colors twinkle
- D. Static color twinkle

48W RGBW Light Source

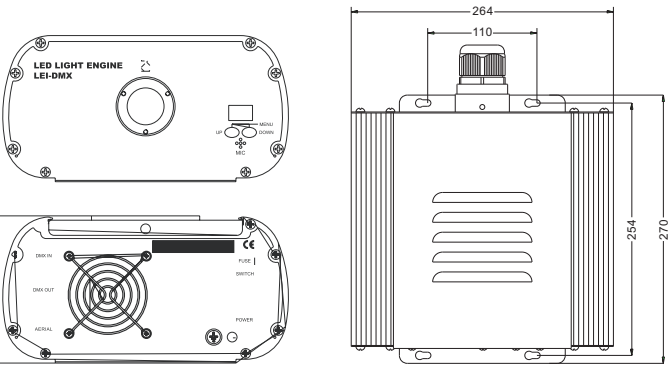


Dimmable
DMX function
RGBW 4x12W LED

LLER-4121DMX

- * Indoor use /Dry location
- * DMX512 function
- * RGBW 4x12W LED
- *Dimmable
- *Speed adjustable
- *Fiber optic port aperture
 φ24mm for 770pcs 0.75mm fiber
 φ28mm for 1000pcs 0.75mm fiber
- *AC 110-240V input
- *Noiseless
- *RF remote controller optional

36W RGBW+Twinkle Wheel Light Source



LLEI-4091DMX

- * Indoor use / Dry location
- * DMX 512 function
- * RGBW 4*9W LED
- * Inner with White Twinkle Wheel
- * Dimmable
- * Speed adjustable
- * Fiber optic port aperture
 φ 30mm for 1250pcs 0.75mm fiber
- * AC 110-240V input
- * Fan cooling
- * Low Noise
- * RF remote controller optional

RGBW LED + Clear twinkle wheel



LED 40W Light Source



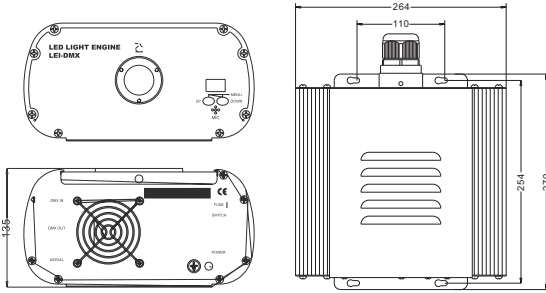
White LED +6colors twinkle wheel
we can get function

- A: 6 colors changing
- B: Static color
- C: 6 colors twinkle
- D: Static color twinkle



LLEI-4001DMX Or without DMX

- * Indoor use / Dry location
- * DMX 512 function
- * CREE 40W White LED
- * 2120lm
- * Dimmable
- * Wheel optional:
 - 1. Standard 6colors wheel
 - 2. White twinkle wheel
 - 3. Color Twinkle wheel
- * Speed adjustable
- * Fiber optic port aperture
 - Φ 30mm for 1250pcs 0.75mm fiber
- * AC 110-240V input
- * Fan cooling
- * Low Noise
- * RF remote controller optional

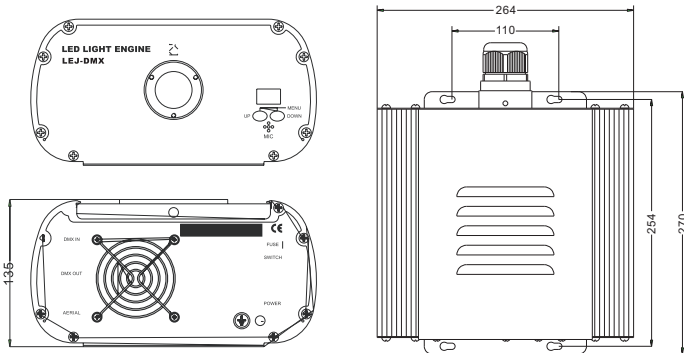


40W Twin Wheel Light Source



LLEJ-4001DMX

- * Indoor use / Dry location
- * DMX 512 function
- * CREE 40W White LED
- * Inner with 2 wheels
- 6colors Wheel+Clear Twinkle Wheel
- * Dimmable
- * Speed adjustable
- * Fiber optic port aperture
 $\varnothing$ 30mm for 1250pcs 0.75mm fiber
- * AC 110-240V input
- * Fan cooling
- * Low Noise
- * RF remote controller optional

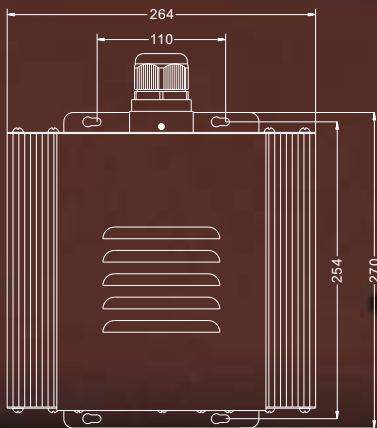
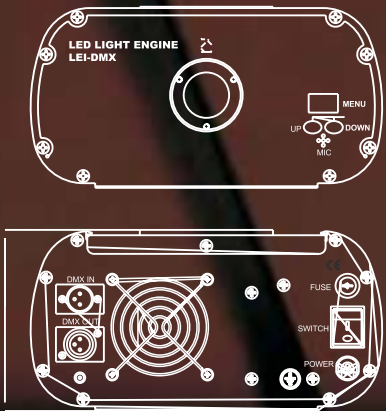


**6colors Wheel + Clear Twinkle Wheel
we can get functions:**

- A. 6 colors changing self
- B. Static color
- C. 6 Colors twinkle
- D. Static color twinkle



LED 80W Light Source



40W LED brightness is equivalent with 150W metal halide light source
80W LED brightness is 15% more than 150W metal halide light source

LLEI-8001DMX Or without DMX

- * Indoor use / Dry location
- * DMX 512 function
- * CREE 80W White LED
- * 3500lm
- * Dimmable
- * Wheel optional:
 - 1. Standard 6colors wheel
 - 2. White twinkle wheel
 - 3. Color Twinkle wheel
- * Speed adjustable
- * Fiber optic port aperture
 - Ø 30mm for 1250pcs 0.75mm fiber
- * AC 110-240V input
- * Fan cooling
- * Low Noise
- * RF remote

controller optional



Fiber Optic Pool

Water-proof Fiber Optic Illuminator, it makes up for those wet area, like swimming pool, Garden, Piazza and other outdoor project. IP43 stainless steel box will keep machine working well. We have different power for different project:

Light Source:

LED 40W light source

LED 80W light source

250W Metal halide light source

150W Metal halide light source

Fiber Optic:

Twisted string side glow fiber optic

Solid core side glow fiber optic

Multi string end lit fiber optic

Solid core end lit fiber optic

- * 304 stainless steel case
- * Fan cooling
- * Motor rotating speed adjustable
- * Ip43 for outside or inside using
- * 30mm fiber optic port aperture
- * AC 110-240V input
- * Over heated protection
- * Remote controller option
- * Color Wheel:
 - 1. Standard 6colors wheel
 - 2. White twinkle wheel
 - 3. Color Twinkle wheel



Fiber Optic Pool



PMMA Fiber Optic



This is Polymer fiber optic (PMMA fiber optic). It has a very widely application in various range. We can see this type fiber everywhere like as sky ceiling, chandelier, fiber curtain, fiber sign and other. 1 illuminator can hold a mess of fibers, and transfer light point to everywhere.

Import ESKA Fiber Optic String

Model	Diameter	Length (m/RL)	Attenuation
LSF-0.5	0.5mm	6000	≤0.2db/m
LSF-0.75	0.75mm	2700	≤0.2db/m
LSF-1.0	1.0mm	1500	≤0.2db/m
LSF-1.5	1.5mm	700	≤0.2db/m
LSF-2.0	2.0mm	250	≤0.2db/m
LSF-2.5	2.5mm	250	≤0.2db/m
LSF-3.0	3.0mm	150	≤0.2db/m

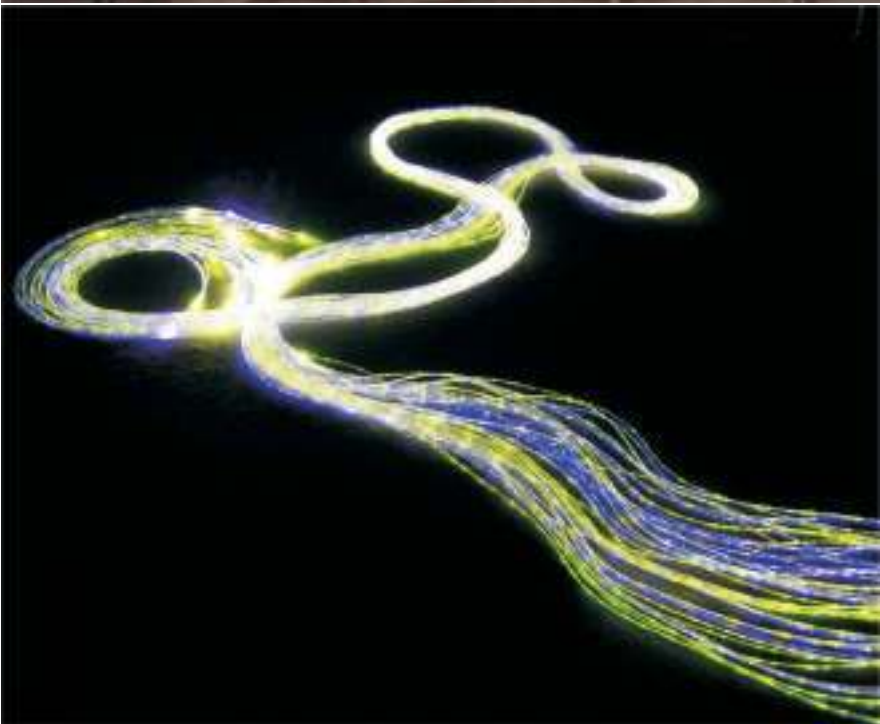


Our local Fiber Optic String

Model	Diameter	Length (m/RL)	Attenuation
LMF-0.5	0.5mm	6000	≤0.25db/m
LMF-0.75	0.75mm	2700	≤0.25db/m
LMF-1.0	1.0mm	1500	≤0.25db/m
LMF-1.5	1.5mm	700	≤0.25db/m
LMF-2.0	2.0mm	350	≤0.25db/m
LMF-2.5	2.5mm	250	≤0.25db/m
LMF-3.0	3.0mm	150	≤0.25db/m



Plastic Sparkle Fiber Optic



Sparkle fiber optic is processed from plastic fiber optic, it is widely used at fiber optic curtain, fiber optic chandelier and some others.

- 1. 0.75mm and 1.0mm Single string sparkle fiber optic, with or without jacket
- 2. Multi-string sparkle fiber optic, it is consisted by many strings 0.75mm sparkle fiber, outer coat a clear PVC jacket to protect inner fiber well

Model	Fiber	Outer Dia.	Roll Length	Jacket
LSSOF-0.75	0.75mm	0.75mm	2700m	NO
LSSOF-1.0	1.0mm	1.0mm	1500m	NO
LSSOF-1*0.75	1X0.75mm	1.2mm	2700m	Clear PVC
LSSOF-1*1.0	1X1.0mm	1.6mm	1500m	Clear PVC
LSSOF-3*0.75	3X0.75mm	3.0mm	900m	Clear PVC
LSSOF-6*0.75	6X0.75mm	4.0mm	450m	Clear PVC
LSSOF-9*0.75	9X0.75mm	6.0mm	300m	Clear PVC

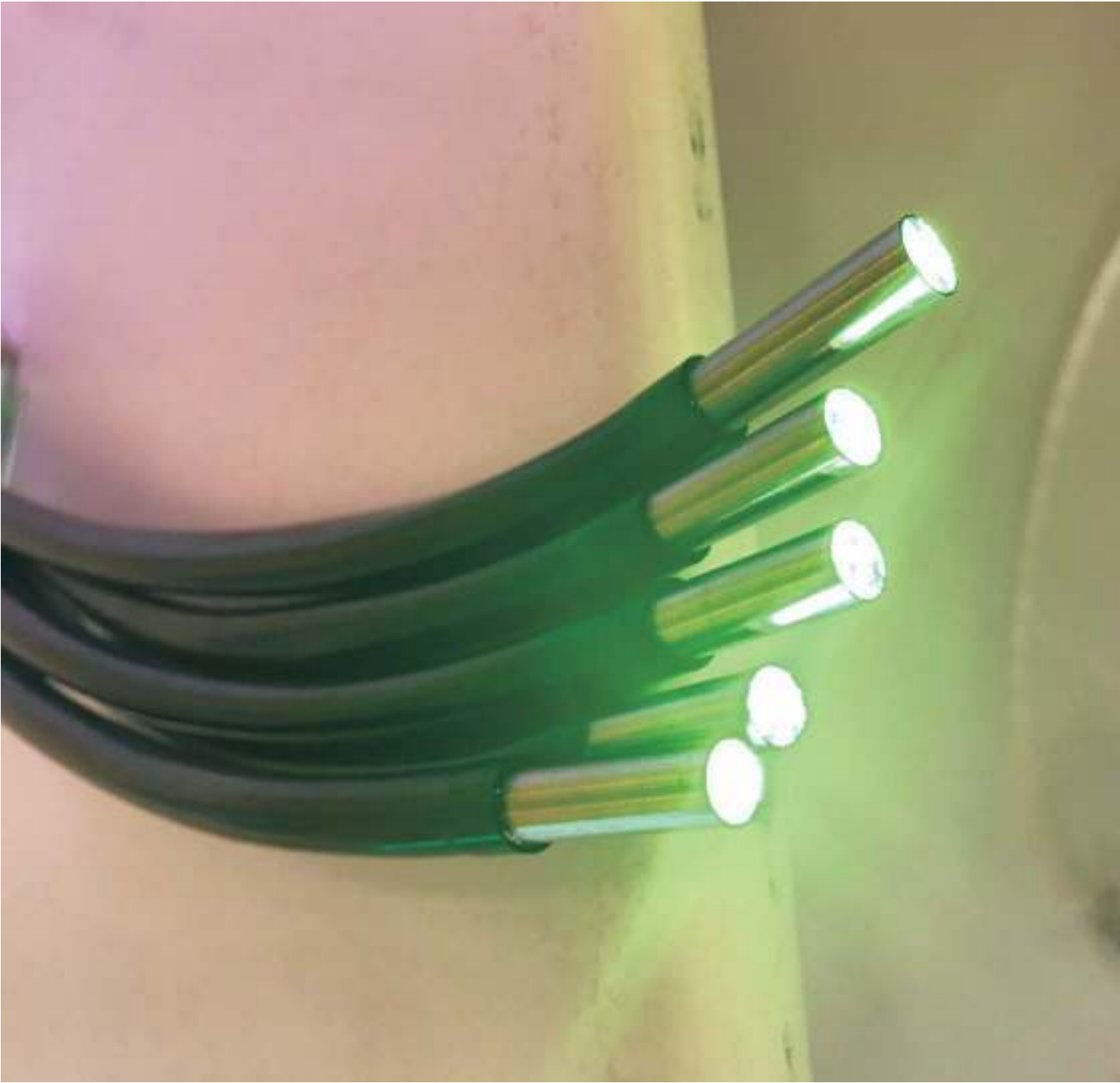
Plastic End Point Fiber Optic



Plastic end lit fiber optic, it is processed from plastic fiber optic. We coat a black PVC jacket to protect inner fiber working well,keep it longer life, and get more brightness from illuminator

Model	Fiber Dia.	Outer Dia.	Roll Length	Jacket
LPEOF-0.75	0.75mm	1.8mm	2700m	Black PVC
LPEOF-1.0	1.0mm	2.2mm	1500m	Black PVC
LPEOF-1.5	1.5mm	3.5mm	700m	Black PVC
LPEOF-2.0	2.0mm	4.0mm	350m	Black PVC
LPEOF-2.5	2.5mm	4.5mm	250m	Black PVC
LPEOF-3.0	3.0mm	5.0mm	150m	Black PVC

Multi-string End Lit Fiber Optic



It is processed from plastic fiber optic, consisted by many strings of 0.75mm fiber. Outer black PVC jacket keep inner fiber at high quality,even fiber in ground or pool.

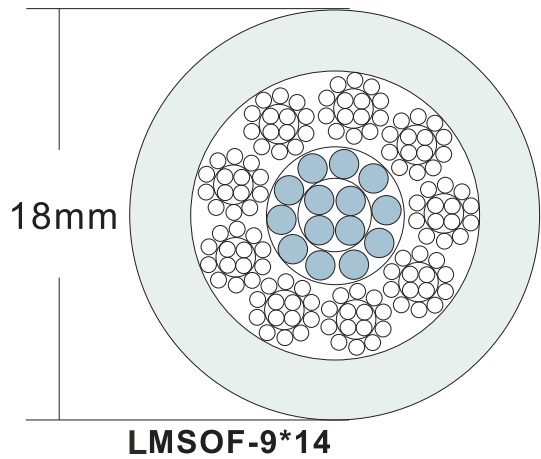
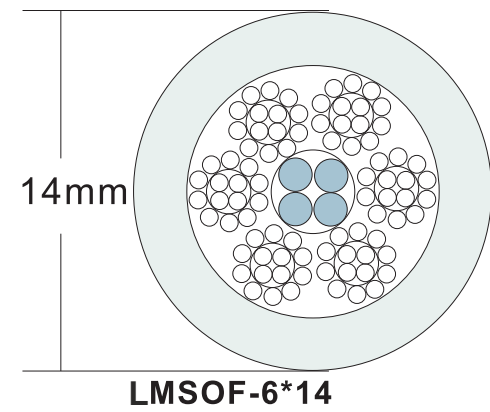
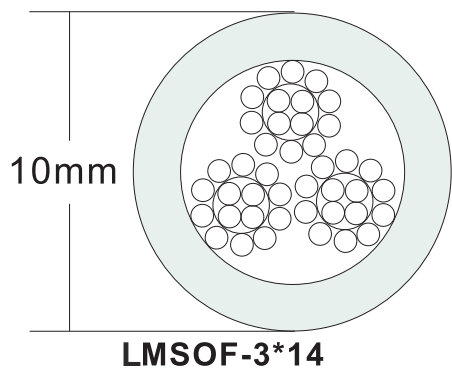
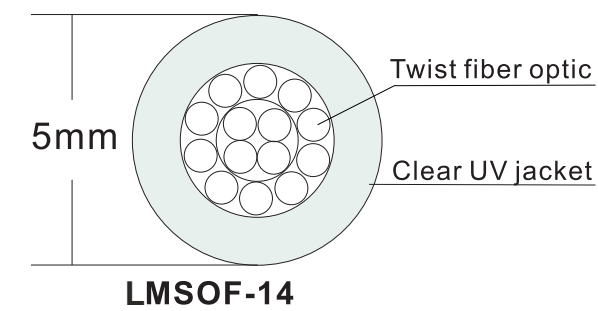
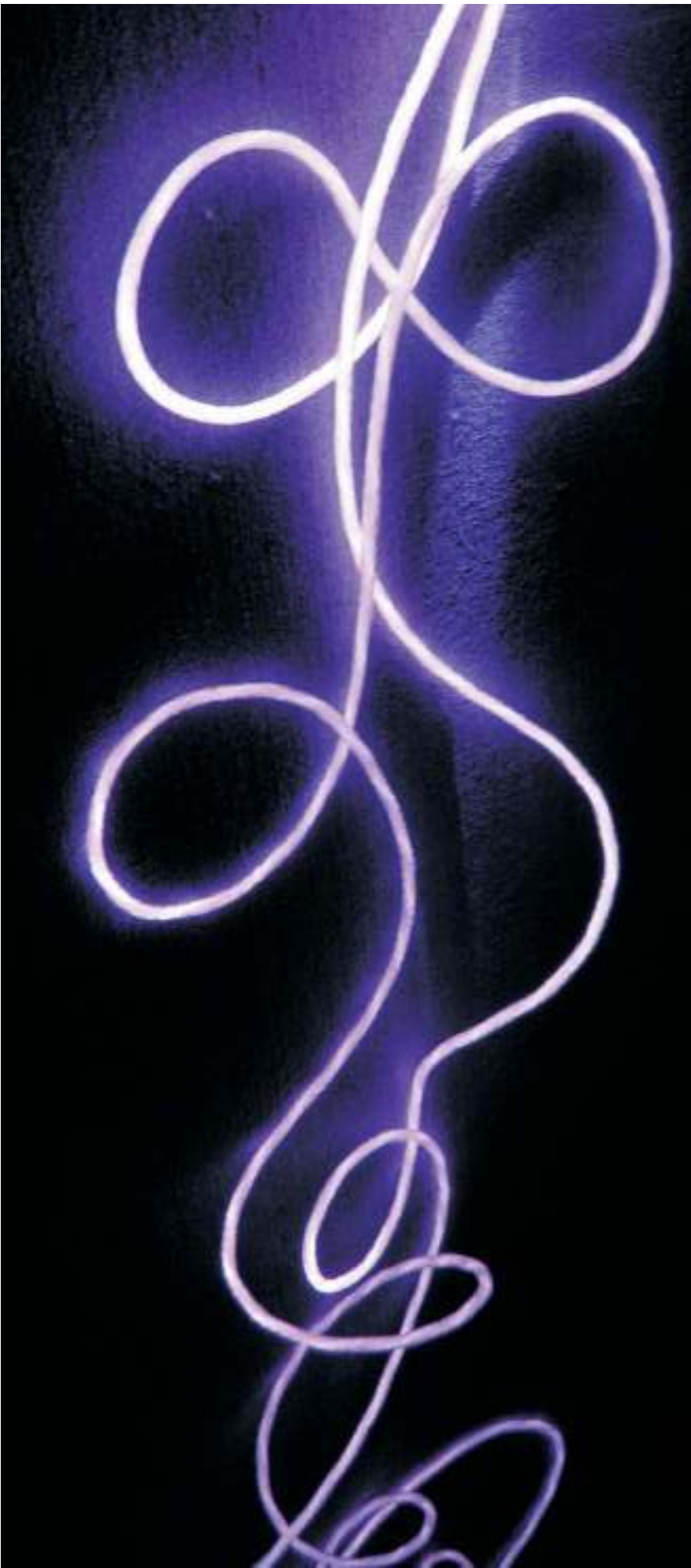
Advantage of Strand fiber optic:

- Flexible
- No heat and electricity
- Light lossless
- Unbreakable
- Minimum bend radius



Model	Fiber Qty	Outer Dia.	Roll Length	Jacket
LMEOF-7	7X0.75mm	3.8mm	100m	Black PVC
LMEOF-14	14X0.75mm	5.0mm	100m	Black PVC
LMEOF-25	25X0.75mm	7.0mm	100m	Black PVC
LMEOF-42	42X0.75mm	8. 0mm	100m	Black PVC
LMEOF-50	50X0.75mm	9.0mm	100m	Black PVC
LMEOF-60	60X0.75mm	9.5mm	100m	Black PVC
LMEOF-75	75X0.75mm	10.5mm	100m	Black PVC
LMEOF-84	84X0.75mm	11.0mm	100m	Black PVC
LMEOF-100	100X0.75mm	12.0mm	100m	Black PVC
LMEOF-126	126X0.75mm	13.0mm	100m	Black PVC

Twisted String Side Glow Fiber Optic



It is twisted by many strings of side glow 0.75mm fiber. Outer with clear UV jacket, Used for internal or external application. UV jacket will keep inner fiber in high quality, even use it in Water, Ice and Extreme weather condition.

Advantage of Strand fiber optic:

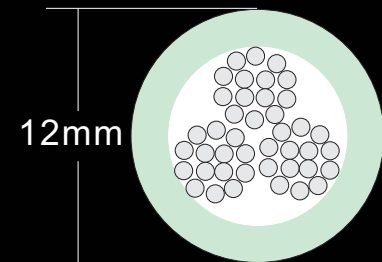
- Flexible
- No heat and electricity
- Cut freely
- Light lossless
- Unbreakable
- Minimum bend radius

Model	Fiber Qty	Outer Dia.	Roll Length	Jacket
LMSOF-14	14X0.75mm	5.0mm	100m	Clear PVC
LMSOF-3*14	42X0.75mm	10.0mm	100m	Clear PVC
LMSOF-6*14	84X0.75mm	14.0mm	100m	Clear PVC
LMSOF-9*14	126X0.75mm	18.0mm	100m	Clear PVC



Twisted String Side Glow Fiber Optic

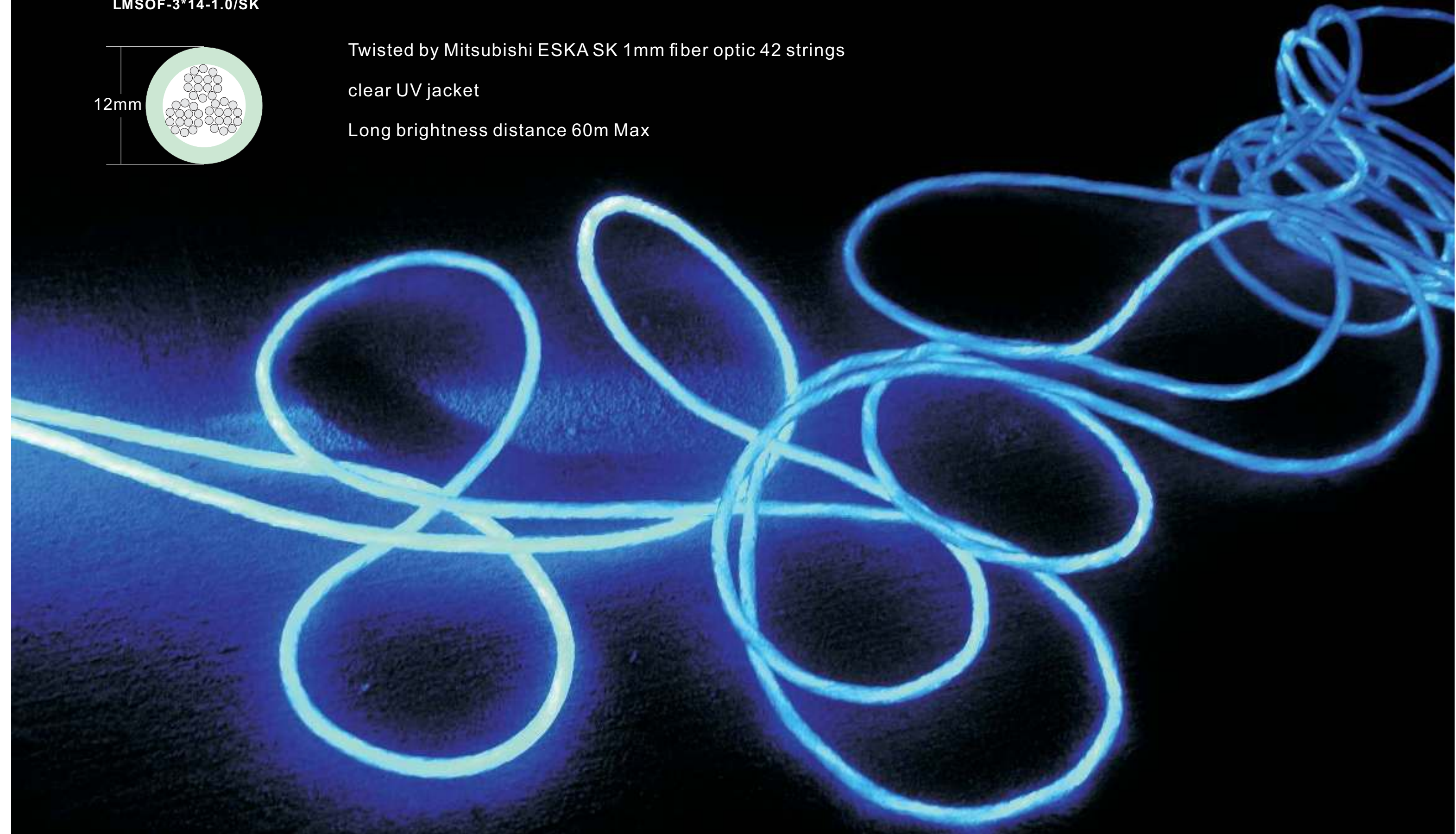
LMSOF-3*14-1.0/SK



Twisted by Mitsubishi ESKA SK 1mm fiber optic 42 strings

clear UV jacket

Long brightness distance 60m Max



Solid Core Side Glow Fiber Optic



Solid Core Side Glow Fiber Optic with Clear UV Jacekt(External and Internal using)

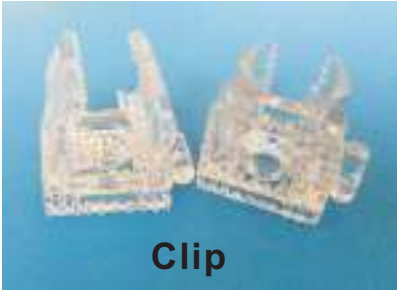
Model	Fiber Dia.	Outer Dia.	Roll Length	Jacket
LPSOF-2	2.0mm	3.5mm	100m	Clear PVC
LPSOF-2.5	2.5mm	4.0mm	100m	Clear PVC
LPSOF-3	3.0mm	4.5mm	100m	Clear PVC
LPSOF-4	4.0mm	5.0mm	100m	Clear PVC
LPSOF-5	5.0mm	6.0mm	100m	Clear PVC
LPSOF-6	6.0mm	8.8mm	100m	Clear PVC
LPSOF-8	8.0mm	11.0mm	100m	Clear PVC
LPSOF-10	10mm	13.0mm	100m	Clear PVC
LPSOF-11	11mm	14.0mm	100m	Clear PVC
LPSOF-12	12mm	14.0mm	100m	Clear PVC
LPSOF-14	14mm	17.3mm	100m	Clear PVC
LPSOF-16	16mm	18.0mm	100m	Clear PVC
LPSOF-18	18mm	20.0mm	100m	Clear PVC



Solid core side glow fiber optic, it is polymer fiber whole emitting With or without UV jacket for internal or external application. Please use UV jacket fiber if outdoor using. Mostly we can find them at Pool, Building line lighting, Garden or others decoration.

- Solid core fiber advantage:**
- Flexible
 - No heat and electricity
 - Cut freely
 - Lights lossless
 - UV jacket
 - Minimum bend radius

Polymer Side Glow Fiber Optic without Clear UV Jacekt(Internal using)

 Clip	Model	Fiber Dia.	Outer Dia.	Roll Length	Jacket
	LSOF-2	2.0mm	3.0mm	100m	NO
	LSOF-2.5	2.5mm	2.5mm	100m	NO
	LSOF-3	3.0mm	3.0mm	100m	NO
	LSOF-4	4.0mm	4.0mm	100m	NO
	LSOF-5	5.0mm	5.0mm	100m	NO
	LSOF-6	6.0mm	6.0mm	100m	NO
	LSOF-8	8.0mm	8.0mm	100m	NO
	LSOF-10	10mm	10.0mm	100m	NO
 Channel	LSOF-12	12mm	12.0mm	100m	NO
	LSOF-14	14mm	14.0mm	100m	NO

Solid Core End Lit Fiber Optic



Solid Core End Lit Fiber Optic with Black PVC Jacekt

Model	Fiber Dia.	Outer Dia.	Roll Length	Jacket
LPEOF-2	2.0mm	3.0mm	100m	Black PVC
LPEOF-2.5	2.5mm	4.0mm	100m	Black PVC
LPEOF-3	3.0mm	4.5mm	100m	Black PVC
LPEOF-4	4.0mm	5.0mm	100m	Black PVC
LPEOF-5	5.0mm	7.0mm	100m	Black PVC
LPEOF-6	6.0mm	8.6mm	100m	Black PVC
LPEOF-8	8.0mm	11.0mm	100m	Black PVC
LPEOF-10	10mm	13.0mm	100m	Black PVC
LPEOF-11	11mm	14.0mm	100m	Black PVC
LPEOF-12	12mm	14.0mm	100m	Black PVC
LPEOF-14	14mm	17.3mm	100m	Black PVC



Solid core end lit fiber optic,outer coat UV black PVC jacket, it can protect inner fiber core well and get more light at end.
At present it has widely application at Ceiling ,Pool, Museum showcase, Sauna, Garden or others decoration.

Solid core end point fiber advantage:

- Flexible
- No heat and electricity
- Cut freely
- Lights lossless
- UV Jacket
- Minimum bend radius

Cabinet End Fitting

Cabinet end fitting, using together with end point fiber optic. Exactly it is designed for cabinet like as Museum show-case, Jewelry show-case, and other display.

Advantage:

- No heat
- No electricity
- No harm
- No maintance



CEF-001



CEF-002



CEF-003



CEF-004



CEF-005



CEF-006



CEF-007



CEF-008



CEF-009



CEF-010



Star Ceiling End Fitting



CEF-011



CEF-012



CEF-013



CEF-014



CEF-015



CEF-016



CEF-017



CEF-018



CEF-019



CEF-020

安装方式: 鼓簧
Installation: Drum spring

Inground End Fitting



CEF-023



CEF-024



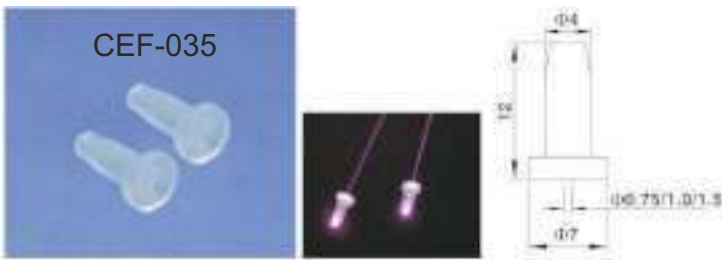
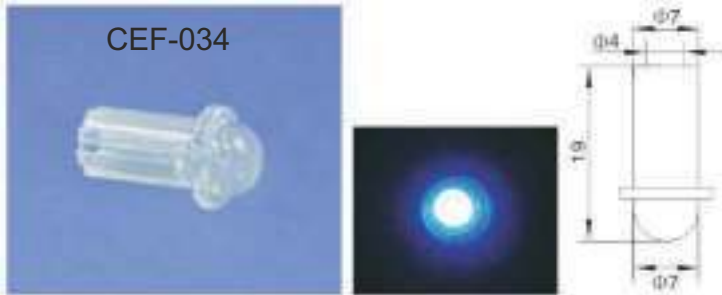
CEF-025

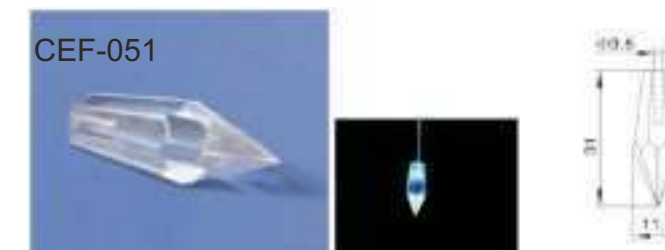


CEF-026



Plastic End Fitting





Fiber Optic Application



Fiber Optic Chandelier

Fiber optic chandelier, it made by our sparkle fiber or single string fiber optic, we can make it at any shape. Owing its safe, energy-saving, un-limited size and color changing, it is the most attractive chandelier at Hotel lobby, Club, Stage, Villa and others.

Advantages:

- No heat
- No electricity
- No noise
- Lights harmless
- Long life
- Easy installation
- Steady color/color changing

