



X26

3-IN-1 EFFECT LIGHT PRODUCT MANUAL

Aurora, starry sky and water ripple effects in one compact fixture



AURORA

Rotating red / green effect

STARRY SKY

Multi-color laser field

WATER RIPPLE

Blue LED ripple texture

36W

RATED POWER

RGB + BLUE LED

LIGHT SOURCES

7CH

DMX512 CONTROL

AUTO / SOUND

RUN MODES

READ THIS MANUAL BEFORE INSTALLATION OR OPERATION

Keep this manual for future reference and service procedures.

www.starshinelights.com



PRODUCT OVERVIEW

Thank you for purchasing the X26 Aurora, Starry Sky and Water Ripple 3-in-1 Effect Light. For safe operation and best performance, read this manual before use and follow all installation, power and laser-safety instructions.

PACKING LIST

- 1 x X26 effect light
- 1 x Power cord
- 1 x User manual

BEFORE POWERING ON

- Inspect the housing, screws and lenses for transport damage.
- Place or mount the fixture securely and attach a safety cable.
- Confirm that the AC supply matches the rated voltage.
- Use a properly grounded outlet installed by a qualified person.

TECHNICAL PARAMETERS

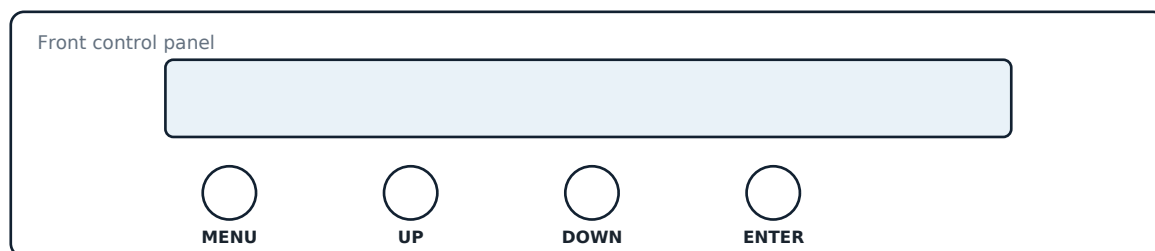
Item	Specification
Product Model	X26
Power Supply	AC 90-240V, 50/60Hz
Rated Power	36W
Laser Power	R638 nm 100 mW x2; G532 nm 50 mW; B450 nm 100 mW
LED Source	3W blue LED
Signal Connection	DMX signal input / output
DMX Channels	7 channels
Control Modes	DMX512, sound-activated, auto run and master/slave
Cooling System	Silent fan-forced cooling
Working Environment	Indoor use
Product Size	21 x 15.5 x 8.2 cm, without handle
Inner Box Size	24 x 19 x 17 cm
Carton Size	71 x 40 x 51 cm, 16 pcs/carton
Net / Gross Weight	1.55 kg / 1.95 kg

LASER SAFETY

Do not look directly into the laser aperture. Do not point the beam at people, animals, vehicles or aircraft. Direct viewing or photographing the beam at close range may damage eyes or camera sensors.



DISPLAY PANEL AND MENU OPERATION



Navigation: Use MENU to select a menu group, UP/DOWN to change the option or speed, and ENTER to confirm where required.

Main Menu	Sub Menu	Function Description
d001-512	d001-d512	DMX512 mode: set the starting address.
CS0*	CS00-CS03	Run an automatic combination program.
CS0*	CS01 A01-	Run the sound-activated combination program.
A**	A09 A11-	LED off; motor stopped.
A**	A19 A21-	Water ripple effect; blue LED on; speed slow to fast.
A**	A29 A31-	Water ripple + red aurora; speed slow to fast.
A**	A39 A41-	Water ripple + green aurora; speed slow to fast.
A**	A49 A51-	Water ripple + red/green aurora; speed slow to fast.
A**	A59 A61-	Red aurora effect; speed slow to fast.
A**	A69 A71-	Green aurora effect; speed slow to fast.
A**	A79 A81-	Red and green aurora effect; speed slow to fast.
A**	A89	Combined water ripple and aurora effects.



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MENU OPERATION - CONTINUED

Main Menu	Sub Menu	Function Description
A**	A91-A99	Strobe mode: water ripple + aurora effect.
A**	ASo1	Sound-activated combination mode without blackout.
J***	J01-J09	Laser off.
J***	J11-J19	Red laser on; motor speed slow to fast.
J***	J21-J29	Blue laser on; motor speed slow to fast.
J***	J31-J39	Red and blue lasers on; motor speed slow to fast.
J***	J41-J49	Jump mode; motor speed slow to fast.
J***	JSo1	Sound-controlled red/blue laser combination without blackout.
J***	JSo2	Sound-controlled red/blue laser combination with blackout.

MODE NOTES

Menu Group	Adjustment	Use
A**	UP selects the mode; DOWN adjusts speed.	Aurora and water ripple combinations.
J***	UP selects the mode; DOWN adjusts speed.	Starry sky laser combinations.
CS0*	Select a built-in program.	Automatic or sound-activated combined show.
d001-512	Set the DMX starting address.	External DMX512 console control.

QUICK START

Step	Action	Procedure
1	Inspect	Check the fixture, lenses, mounting bracket and power cable for damage.
2	Install	Place the light securely or mount it with an independent safety cable.
3	Power	Connect to a grounded AC 90-240V, 50/60Hz supply.
4	Select Mode	Choose auto, sound, master/slave or DMX control.
5	Test	Confirm the effects, motors, dimmer and strobe before the show.



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DMX512 CHANNEL FUNCTIONS

The X26 uses a standard 7-channel DMX512 profile. Set the correct starting address in the fixture menu before connecting the controller. Values are shown in decimal format from 0 to 255.

Channel	Channel Value	Function Instruction	Remark
1CH	0-255	LED blue light dimming (water ripple effect)	Water ripple effect
2CH	0-9	Shut light	Aurora effect
	10-79	Red laser bright	
	80-159	Green laser bright	
	160-255	Red green laser bright	
3CH	0-9	The motor does not rotate	Water ripple aurora effect
	10-127	The motor rotates forward, the speed is from fast to slow	
	128-255	The motor reverses, the speed is from slow to fast	
4CH	0-9	Shut light	Starry sky effect
	10-79	Red laser bright	
	80-159	Green laser bright	
	160-255	Red blue laser bright	
5CH	0-9	The motor does not rotate	Star effect motor
	10-127	The motor rotates forward, the speed is from slow to fast	
	128-255	The motor reverses, the speed is from slow to fast	
6CH	0-4	No strobe	
	5-255	Strobe, speed from slow to fast	
7CH	0-49	CH1-CH6 valid	
	50-89	Self-propelled mode 1	
	90-169	Self-propelled mode 2	
	170-209	Self-propelled mode 3	
	210-255	Voice control mode	
	11-255	Strobe, the larger the channel value, the faster the strobe speed	

DMX NOTE

For stable control, use proper DMX cable, terminate the final fixture when required, and confirm that no two fixtures use overlapping addresses unless identical operation is intended.





MAINTENANCE AND CLEANING

DISCONNECT POWER

Disconnect the fixture from mains power before inspection, cleaning or maintenance. Allow the fixture to cool before touching the housing or optical components.

INSPECTION CHECKLIST

- Keep dust, dirt, smoke fluid and oil away from the fixture and ventilation openings.
- Confirm that all screws, brackets, mounting points and safety cables are secure and free from corrosion.
- Check that lenses and the housing are not cracked, loose or deformed.
- Check power and signal cables for cuts, heat damage, fatigue or loose connectors.
- Ensure motors rotate normally without unusual noise, imbalance or obstruction.

RECOMMENDED CLEANING SCHEDULE

Interval	Procedure
Weekly	Wipe the outside of the housing with a soft, slightly damp, lint-free cloth.
Monthly	Clean the optical lenses with professional glass cleaner and soft flannel.
Monthly	Remove dust from the cooling fan and ventilation openings.
Every 3 months	Have a qualified technician inspect internal electrical connections if the fixture is used heavily.
As required	Stop using the product immediately if there is abnormal noise, smell, heat, output or movement.

INSTALLATION AND LASER ATTENTION

Any fixture suspended, hung or fixed at height must have a secondary safety attachment in addition to the normal mounting bracket or clamp. Installation without an independent safety cable presents a falling hazard and is not acceptable. Never stare into the laser aperture or photograph the direct beam at close range. The high optical density of laser light may damage eyes and camera sensors.

STARSHINE LIGHTS SUPPORT

Product Model: X26

Website: www.starshinelights.com

Keep the product serial number and purchase information available when requesting support.

