

QUICKSTART GUIDE

1000 Watt 22" China Ball Soft Light (Lightstar)



What's Included

- □ 1 x 1000 Watt Light Fixture
- □ 1 x Steel Cage with Hook & Latch System
- □ 1 x 6ft Power Cable
- \Box 1 x ¹/₂- Stop grid cloth with Velcro Flaps





Getting to know your LIGHTSTAR LLAN-22

The Lightstar LLAN-22 (1000 Watt) fixture is intended for professional applications, and is only to be operated by qualified persons. Please read the following operating instructions very carefully before using this fixture. They contain important information on the operation of Lightstar lighting. For your own safety, please follow all safety instructions and warnings. Please also follow the operating instructions of the lamp manufacturers. Please keep these operating instructions for you and subsequent users to reference in the future.

SAFETY INSTRUCTIONS

CAUTION: This fixture uses high voltage, before replacing the lamp; disconnect the fixture from its power supply. Warning! Lamp may be hot! Allow the lamp to cool down sufficiently before replacing it. Do not switch on the Fixture without a lamp installed. Do not switch on the fixture without the ½ diffusion in place. WARNING! The outside of the lantern can achieve high temperatures. Do not cover any ventilation slots. Always keep the main cables away from the hot housing. A risk of overheating or fire can occur if misused. Do not overtax the fixture cables for transport or suspension of fixture. Always remove the lamp from the fixture for transport. Do not operate the fixture if it shows any visible damage.

Mounting the Fixture

Insert the steel rod into a C-Stand coupler. Bring the fixture to the desired position. Tighten the grip handle on the C-Stand until it locks into place. Check to ensure the fixture is securely fastened.

When the fixture is in a hanging position, be sure to secure the fixture with a safety cable from the mounting pipe or truss. Accessories which are not secured with a safety top latch on the fixture must be secured with a safety cable as well. The carrying capacity of the safety rope must be rated at a minimum of 10 times the weight of the fixture system including accessories. Stands must be set up in a stable position and capable of carrying the weight of the fixture including accessories and cables.

Getting the Fixture Operational

Inserting the Lamp

Before replacing the lamp the fixture must be disconnected from the power supply. Before inserting, visually check the lamp for functionality. Damaged lamps must not be operated. Ensure the lamp is firmly fastened in its socket and the lamp holder before every use. WARNING: The voltage rating of the lamp must match the fixtures voltage. Connect the lamp head connector to the power source, and put the cable switch to the ON position.

Assembling the Fixture

The hook and latch system in the LLAN-22 is a simple system that allows for a quick and efficient set-up. The lamp can be placed into the fixture before pushing the spring down to expand the light system. The ½ diffusion must be pulled up on the light before pushing down on the hook and latch system to allow for the expansion of the steel cables. Trying to place the diffusion over the lamp when the hook and latch systems is already engaged will result in the tearing of the diffusion.

Internal Care Instructions:

Please clean the diffusion regularly with plain soap and water. Please check the steel flex cable shows no signs of damage. Keep the contract surfaces of the electrical screw in connections clean.

Lightstar Disclaimer:

The manufacturer disclaims the liability for any damage to persons or property caused by inappropriate or misuse of the fixture. Damage of this kind is the responsibility of the operator.

Specifications & Photometrics

LLAN-22 Specs			
Beam Angle	360°		
Build Material	Aluminum / Steel		
Color Temperature	3200K		
Control	N/A		
Compliance	CE		
Cooling System	Air-Cooled		
Dimming	N/A		
Fixture Size	Open: 25 x 25 ln. Closed: 25 ln. Long		
Fixture Weight	5 lbs		
Focusing	N/A		
Lamps	120V IDE 1000W E40		
Light Source	1 x 1000 Watt Bulb		
Power Supply	6 Foot Power Cable		
Protective Rate	IP23		
Rating	120 volts AC, 50-60 Hz		
Socket	E40		
Yoke	6 In. Steel Rod		
Shipping Dimensions	8 x 7 x 32 ln. / 81.2 x 17.7 x 20.3 cm		
Shipping Weight	7 lbs / 3.17 kg		
Accessories Specs			
Silk Cover	500 x 490 mm		

LLAN-22 Photometrics					
Distance	1m	2m	3m	4m	
Front	400	300	200	150	
Side 45°	320	230	150	110	

Optional Accessories

Some other products that work well with the LLAN-22 available from Ikan include:

Learn More

More dynamic information at official website: www.ikancorp.com

Support

Contact email: support@ikancorp.com

CONDITIONS OF WARRANTY SERVICE

- Free service for one year from the day of purchase if the problem is caused by manufacturing errors.
- The components and maintenance service fee will be charged if the warranty period is expired.

Free Service will not be Provided in the Following Situations: (*Even if the product is still within the warranty period.)

- Damage caused by abuse or misuse, dismantling, or changes to the product not made by the company.
- Damage caused by natural disaster, abnormal voltage, and environmental factors, etc.