LIGHTRONICS

Lighting Fixtures

Black Fixture

Available in 19°, 26°, 36° and 50° Beam Spreads

• 150 Total Watts

• 120W Edison LED

LED Color Temperature: 3200KLED Lifespan: >50,000 Hours

• Center Beam Lux at 1 Meter Projection Distance:

50°: 6500 lux, 36°: 11200 lux, 26°: 12000 lux, 19°: 16900 lux

High Quality Optical System

Glass Reflector

• High Impact Plastic Housing

• FX Slot

Available in White

FXLE1232WLED Ellipsoidal LIGHTING FIXTURE



The FXLE1232W is a Dimmable LED ellipsoidal lighting fixture suitable for church, stage, theater, disco, night club, and other event and artistic applications. It has automatic stand alone control modes and can operate via a DMX-512 external signal.

SPECIFICATIONS

Power Supply: AC100V-240V, 50/60Hz
Power Consumption: Max. 150W
Switch Power Supply: Built-in and Auto Switching

LED: 120W Edison LED Color Temp.: 3200K

LED Lifespan: >50,000 Hours
Control: Auto. Master/Slave and DM

DMX Channels: 2 Channels

Auto, Master/Slave and DMX
2 Channels

Housing:
Dimensions (I
Weight:

Electronic Strobe: 0-20Hz
Electronic Dimmer: 0-100%
DMX In/Out: 3-Pin XLR
Display: LED Display
Cooling Method: 3 Fans
IP Rating: IP20

Housing: High Impact Plastic
Dimensions (LxWxH): 23.9" x 10.7" x 11.1"

ght: 12 pounds

	10′			20′			30′		
	Beam Dia. (WxH)	foot candle	lux	Beam Dia. (WxH)	foot candle	lux	Beam Dia. (WxH)	foot candle	lux
FXLE1232W19	3	972	10450	7	224	2410	10	102	1130
FXLE1232W26	4.5	658	7120	9.5	149	1620	14.5	70	770
FXLE1232W36	6	437	4520	12.5	105	1130	19	49	540
FXLE1232W50	10	219	2360	19	51	565	-	-	-

To view and/or download the Owner's Manual click here: www.lightronics.com/manuals/fxle1232wm.pdf

