

# SKY!TRACKER<sup>®</sup>

## FEATURES

- ✓ Leading Edge Xenon Technology
- ✓ 10,000 Watt Searchlight mounted to a Rotating Yoke
- ✓ Precision Nickel Electroformed Reflector specifically coated for continuous high output performance
- ✓ Color Temperature constant at 5600\* (Kelvin)
- ✓ Focusable Beam
- ✓ Rotates a full 360° continuously in either direction
- ✓ Exclusively Designed Mechanics and High Reflective Optics
- ✓ Tempered Glass Lamphead Window
- ✓ Rotation Speed Control
- ✓ Trailer/Generator Mount - optional

# SkySweep



### *Creative Application of Xenon Light Technology*

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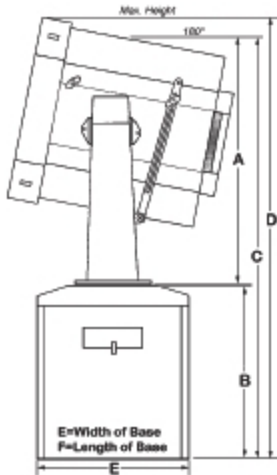
The SkyTracker SkySweep is a single-head rotating xenon searchlight for all high intensity promotional and architectural applications.

All systems allow users the ability to project a lam or a rotating beacon.



# SkySweep

## TECHNICAL SPECIFICATIONS



Color Temperature (xenon lamp) 5600° Kelvin  
 Operating Temperature 0° F. to 120° F.  
 (-18° C. to +50° C.)  
 Cooling System Forced Air  
 Peak Beam Candlepower 1 Billion

A ..... 53.5 in. (1.35m)  
 B ..... 39.25 in. (99.6cm)  
 C ..... 92.75 in. (2.35m)  
 D ..... 98 in. (2.5m)  
 E ..... 31 in. (78.7cm)  
 F ..... 53 in. (1.35m)

**Lamphead Dimensions:**

36 in. High, 36 in. Wide, 41.5 in. Long  
 (91.4cm H x 91.4cm W x 1.05m L)

**AC Input**

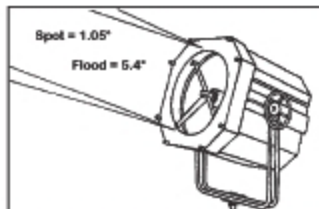
208/230 Volts. 3 phase. 50/60 Hz. 50 Amperes\*

**DC Output**

40-50 Volts. 130-160 Amperes

\* International voltages available

LAMP FOCUS	DISTANCE	BEAM DIAMETER	FOOT CANDLES
Full Spot	300 ft.	97 in.	2,300
Full Flood	300 ft.	373 in.	580



Miller's Skytracker Premier Services  
 800-247-7510 www.skytracking.com