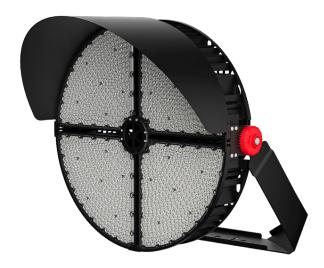
SFX SERIES OUTDOOR LIGHTING

WESTGATE
THE FUTURE IS HERE...AND IT'S QUITE BRIGHT!

SFX-G7-1400-1700W-45D-50K-480V GENERATION 7 STADIUM LIGHT

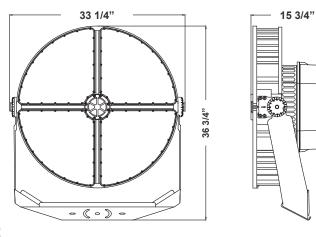


Ideal for Stadium lighting, Sports fields, parking lots, docks, railway and container yards, Architectural lighting, Industrial and commercial exterior lighting, trade shows, exhibitions.

Customer Name:

Project Name:

Note: Type:



36 3/4"(H) x 33 1/4"(W) x 15 3/4"(D)

Features

- Die-Cast Aluminum Housing with Powder Coat Finish (Black)
- 7-year Warranty
- 20KV Lightning Surge Protection

Technical Specifications

Electrical:

Voltage: 480V

Wattage: 1400W/1500W/1600W/1700W

Power Factor: >0.90~0.97

Efficacy: 150LPW

Mechanical:

- Die-Cast Aluminum Housing with Powder Coat Finish (Black)
- Cord type: 3' SJTW 18/3 AWG Cable
- Half Shroud & U Mounting Bracket Included
- Effective Projected Area (EPA): 1.8 (sq. ft.)
- Operating Temperature: -40°F to 176°F
- IP Rating: IP65, Suitable for Wet Locations
- 7-year Warranty

Lighting:

20KV Lightning Surge Protection

• Total lumens: 255000LM Max.

• Color Temperatures: 5000K

Color Rendering Index: CRI ≥ 84

Rated Life: 70,000 Hrs

Beam Angle: 45°

Applications:

 Stadium lighting, Sports fields, parking lots, docks, railway and container yards, Architectural lighting, Industrial and commercial exterior lighting, trade shows, exhibitions.

1700W | 255000LM | SFX-G7-1400-1700W-45D-50K-480V











Other Views:







Shown with shroud

Side View

Back View

Performance Table: SFX-G7-1400-1700W-45D-50K-480V

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
SFX-G7-1400-1700W-45D-50K-480V	1400W 1500W 1600W 1700W	480V	210000 225000 240000 255000	5000K	B5-U0-G4	150

Sample Ordering

Model	Style	Min. Watt Max. Watt	Beam Angle	Color Temp. Voltage	
SFX -	G7	– 1400 – 1700W –	45D	– 50K – 480V	

Accessory:



SFX-G7-SF

Accessory:

Blank = No Option For Accessories SFX-G7-SF = Slip Fitter Adapter

Other Model: SFX-G7-2100-2400W-45D-50K-480V



Shown with shroud



Sidev View



Back View

