

Project Name	
Project #	
Model #	
Туре	

## FSB-U021-SB07 LED Series

## FEATURES & SPECIFICATIONS

**Intended Use:** The FSB-SB07 series is an excellent choice for powerful and energy efficient site lighting. These fixtures are made with positive cooling technology with fans for advanced heat dissipation and to maximize the lifetime of the fixture. These fixtures are made with high quality PHILIPS chips to provide a long lasting, beautifully built fixture capable of meeting your site lighting needs. The wide range of wattages ensure that there's a lighting option for any application you have.

**Installation:** These luminaries are ideal for parking lots, tennis courts, basketball courts, soccer pitches and other outdoor area lighting.

Rating: IP65

Warranty: 5 years

Listings: UL & cUL

View Angle: 150°

**CRI:** >70

**Fixture Body:** Powder coated aluminum with

polycarbonate lens

### Dimensions:

• 60W, 90W, 120W & 150W

o Head: 12.64" L x 20.73" W x 3" H

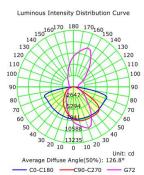
o Arm: 3.11" L x 6.85" W x 2.44" H

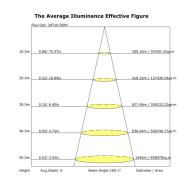
185W, 240W & 300W

o Head: 13.40" L x 30.70" W x 3.4" H

o Arm: 3.11" L x 6.85" W x 2.44" H







## ORDERING INFORMATION

# EX: FSB-SB07-150-UNV-50K-DBR-AM-T3-MW

Series	Wattage (Lumens)	Input Voltage	Temperature	Finish	Mounting	Optics	Driver	Options
1a. FSB-U021-SB07	2a. 100 (100W; 14,000lm)	3a. 27V	4a. 27K (2700K)	5a. DBR	6a. AM	7a. T3	8a. MW	9a. PC
	2b. 150 (150W; 21,000lm)	3b. 48V	4b. 30K (3000K)	5b. WHT	6b. DM	7b. T4	8b. F0	9b. MS
	2c. 185 (185W; 25,900lm)		4c. 40K (4000K)	5C. SLV	6c. YM	7c. T5		9c. SP
	2d. 200 (200W; 28,000lm)		4d. 50K (5000K)		6d. AD			
	2e. 240 (240W; 33,600lm)		4e. 60K (6000K)					
_	2g. 300 (300W; 42,000lm)	_	•	_	_			

#### Notes:

\*If you do not see an option you would like please inquire directly and we will work to accommodate your needs.\*

3a. 100-277V input voltage 3b. 200-480V input voltage (200W/240W &300W Models only) 5a. Dark Bronze, powder coated 5b. White, powder coated

5c. Grey, powder coated

6a. AM: Slip Fitter 6b. DM: Pole Mount 6c. YM: Yoke Mount

6d. AD: Pole/Wall Mount

7a. Type 3 150\*85° 7b. Type 4 7c. Type 5 160°

8a. MW: Mean Well 8b. FO: Factory Driver 9a. PC: Photo Cell 9b. MS: Motion Sensor 9c. SP: Surge Protector

<sup>\*</sup>All of the products and specifications can change without prior notice\*

<sup>\*</sup>Please note this specification sheet is considered to be business promotional material and not used for product listing identification purposes\*