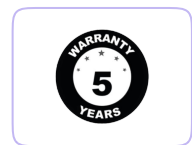
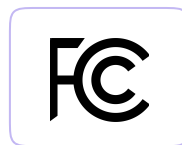
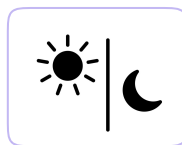
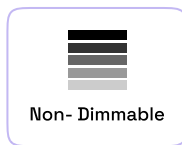
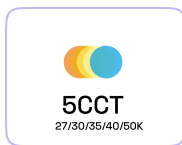


LED Flood Light / Wall Pack Combo

Project: _____ Location: _____
 Date: _____ Part #: _____
 Notes: _____



Performance & Features

LED Source

- 15W & 28W: 5-CCT Color Selectable with Remote Control (2700K/3000K/3500K/4000K/5000K)
- 45W & 75W: 4000K
- CRI >80
- Wattage: 15 to 75 Watts
- 120V Input
- Flicker-free performance

Construction

- Highly durable die-cast aluminum housing
- Long-lasting dark bronze and white finishes available
- Wet Location Rated
- Operates efficiently in temperatures from -40°F to 122°F
- 45W & 75W models come with integral photocell
- Mounting Options: Knuckle mount & wall mount bracket included

Certifications and Warranty

- ETL Listed
- FCC Complaint
- Backed by a 5-year limited warranty

SKU Guide

Example: FSNX15-5CCT-BZ

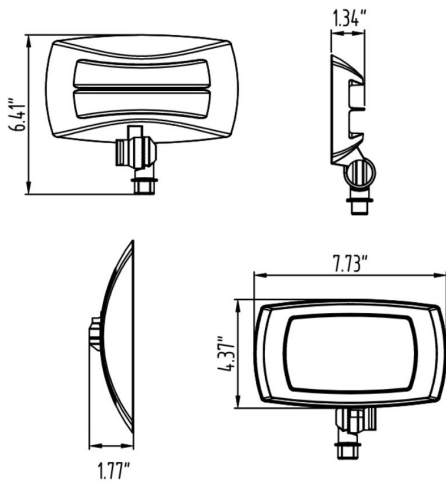
Family	Wattage	Controls	CCT	Finish
FSNX	15 = 15W 28 = 28W 50 = 45W 80 = 75W	PC = Photocell (45W/75W Models)	5CCT = 2700K 3000K 3500K 4000K 5000K 4K = 4000K	BZ = Bronze WH = White

Specification

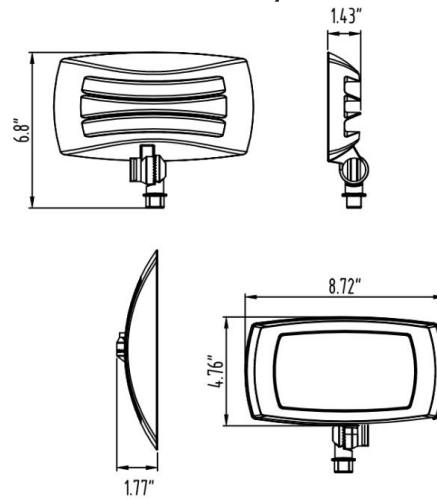
Model No.	Power (W)	Lumens (lm)	CCT (K)	LPW	Finish
FSNX15-5CCT-BZ FSNX15-5CCT-WH	15W	1600	5CCT 2700K/3000K/3500K /4000K/5000K	107	Bronze White
FSNX28-5CCT-BZ FSNX28-5CCT-WH	28W	3000	5CCT 2700K/3000K/3500K /4000K/5000K	107	Bronze White
FSNX50-PC-4K-BZ	45W	5000	4000K	111	Bronze
FSNX80-PC-4K-BZ	75W	8000	4000K	107	Bronze

Dimensions

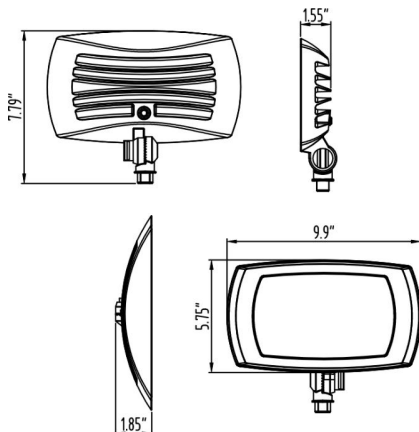
FSNX15-5CCT-BZ/WH



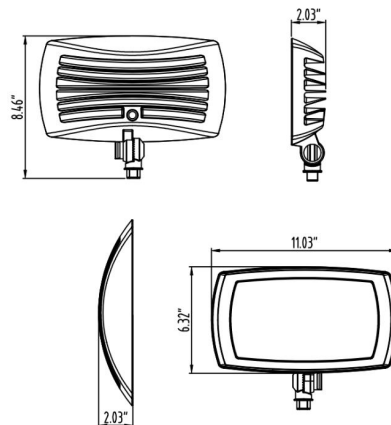
FSNX28-5CCT-BZ/WH



FSNX50-PC-4K-BZ



FSNX80-PC-4K-BZ

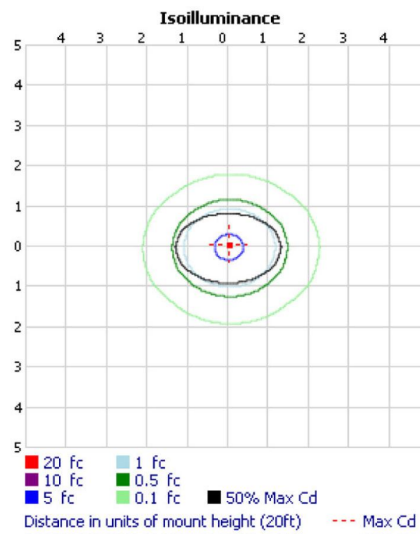
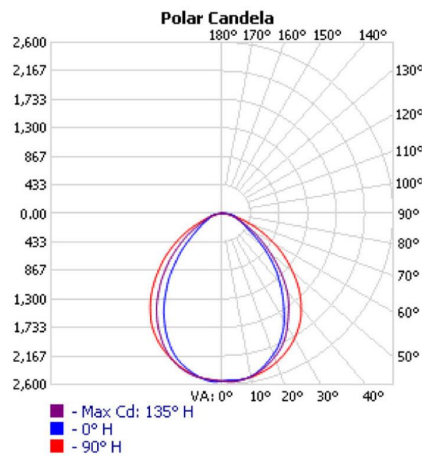


Packaging Dimensions

SKU#	Master Carton	Qty
FSNX15-5CCT-BZ/WH	12.6 x 9.8 x 8.6-in.	4
FSNX28-5CCT-BZ/WH	12.5 x 10.9 x 9.2-in.	4
FSNX50-PC-4K-BZ	13.3 x 12.1 x 10.0-in.	4
FSNX50-PC-4K-BZ	14.1 x 13.2 x 10.6-in.	4

Photometry

FSNX50-PC-4K-BZ



Zonal Lumen Summary

Zone	Lumens	% Luminaire
0-30	1,919.0	35.5%
0-40	3,015.1	55.8%
0-60	4,695.3	86.9%
60-90	700.7	13%
70-100	288.5	5.3%
90-120	2.5	0%
0-90	5,396.0	99.8%
90-180	8.4	0.2%
0-180	5,404.4	100%

Note: Additional Photometry available on request