



Certification Information



3000K

4000K

5000K

CCT

FEATURES

- Wallpack and Floodlight combo. Adjustable wall mount and knuckle are quickly field-installable allowing the fixture to be seamlessly a wallpack and floodlight.
- Universal mounting plate with integral wire hooks for easy hands free wall mount installation.
- Impact & weather resistant fixture with die cast housings and clear polycarbonate lenses.
- Photocell included with optional photocell cover
- Name brand chip and DOB technology @ 5 year warranty

Catalog #	Type
Project	
Comments	Date
Prepared by	

Description

Introducing our versatile Wall and Floodlight combo – a game-changer in outdoor lighting solutions. This innovative fixture is designed to adapt to your specific needs with ease. With its adjustable wall mount and quickly field-installable knuckle, this fixture seamlessly transforms from a wallpack to a floodlight, all in one package.

Experience the convenience of flexibility and performance with our Wallpack and Floodlight combo, a lighting solution that effortlessly adapts to your changing requirements. Illuminate your outdoor spaces like never before with this versatile fixture.

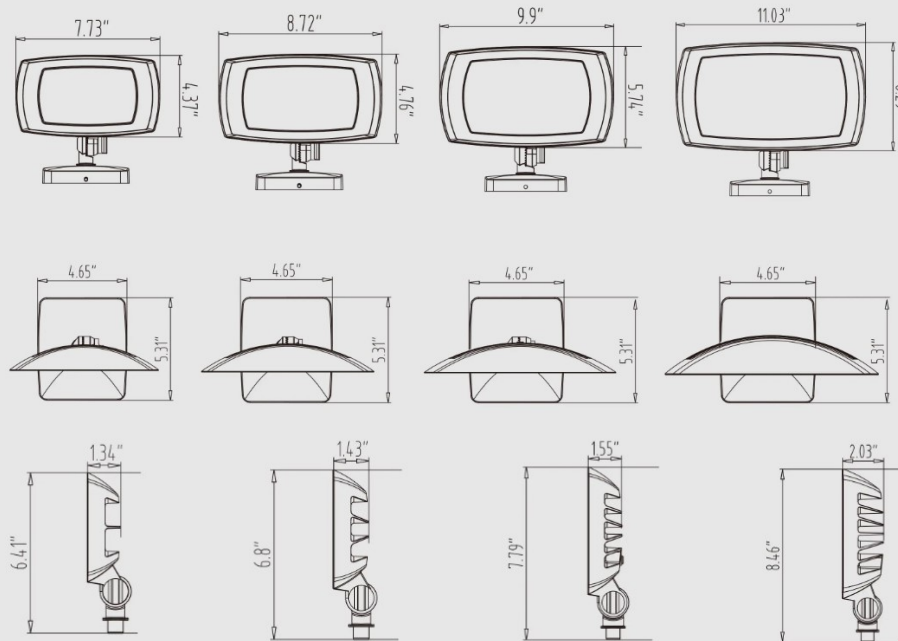
Product Specification	WALL & Flood Light
Mode	IL-FWL
CCT	3000K, 4000K, 5000K,CCT
Material	Aluminum
Dimensions	7.73"L x 4.37"H x 0.88"W 8.72"L x 4.76"H x 0.88"W 9.9"L x 5.75"H x 0.88"W
CRI	≥ 70
Finishes	Bronze, Silver, White, Gray, Black
Power	15W, 28W,50W,75W
Input Voltage	120V / AC
Dimming	Non Dimming Dimming
Suitable	Wet locations
OPERATING TEMP	-30° ~ +40°C
Lumens	1500lm, 3000lm, 5000lm, 8000lm
Certification	UL Listed
Warranty	5 years

ORDERING INFORMATION

ITEM NUMBER	WATTAGE	CCT	LUMENS	CRI	OPTIONS	DIMMING OPTION	VOLTAGE	FINISH	MOUNTING
IL-FWL110	15W	3000K	1500lm		PC= Potocell	Non Dimming		Bronze	Wall Mount
IL-FWL220	28W	4000K	3000lm	≥ 70	NA= None	Dimming	120V	Sliver	Knuckle
IL-FWL330	50W	5000K	5000lm					White	
IL-FWL440	75W	CCT Adjustable	8000lm					Gray	
								Black	

Due to continuous improvements, the information herein may be changed without notice

Dimension



PHOTOMETRIC DATA

