

Features:

- Unique Die Cast Aluminum Heat Sink
- High Efficiency Polycarbonate Reflection
- Lumen Efficacy 130+ LM/W
- DLC 5.1 Premium
- IP65 Rated and Wet Location
- Built-in Photocell

Robust Patent
Design for Cooling



Built-in Photocell

High Efficiency
130+ LM/W

120-347V

6KV Surge Protection

Anti-glare Lens

Beam Angle: 110°



Specifications:

SKU	101119	101120	101121	101122
Product No.	FDWP-42-LED-5K-120-347V-D	FDWP-60-LED-5K-120-347V-D	FDWP-80-LED-5K-120-347V-D	FDWP-100-LED-5K-120-347V-D
Input Voltage	120-347V			
Wattage (W)	■42W	■60W	■80W	■100W
Lumens Output (LM)	5487 lms	7824 lms	10717 lms	12909 lms
Efficiency (LM/W)	130.6	130.4	134.0	129.1
CCT	5,000K			
CRI	>80			
Lifespan	50,000 hours			
Dimmable	1-10V			
IP Rating	IP65			
Beam Angle	110 Degree			
Power Factor	>0.9			
Housing	Die-Casting Aluminum			
Lens	Polycarbonate			
Surge Protection	6KV			
Certification	ETL, DLC 5.1 PREMIUM			
Operating Temperature	-40° ~ 131° F (-40° ~ 55° C)			
Warranty	5 Years			

Dimensions:

