FLDXPRO SERIES OUTDOOR LIGHTING



FLDXPRO-MD-10-30W-MCTPB-BK

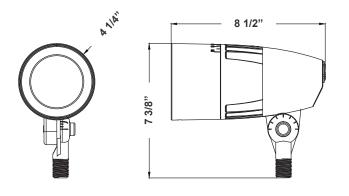
POWER, CCT & BEAM ANGLE- ADJUSTABLEFLOOD LIGHTS

Multi Color Temperature & Multi Power/Wattage (Selectable)



Ideal for general site lighting, alleys, loading docks, doorway, pathway, and parking areas. Great for use with motion sensors and another instant on/off controls.

Customer Name: Project Name: Note: Type:



7 3/8"(H) x 8 1/2"(W) x 4 1/4"(D)

Features

- Die-cast Aluminum Housing with Powder Coat Finish (Black)
- 1/2" Threaded Knuckle Stem

- 7-Year Warranty
- Lens Type: Plaid Tempered Glass + Aluminum Reflectors

Technical Specifications

Electrical:

Voltage: 120-277V
Power Factor: >0.9
Wattage: 10W/20W/30W
Efficacy: 95 LPW

Mechanical:

- Die-cast Aluminum Housing with Powder Coat Finish (Black)
- DC Button Photocell with ON/OFF switch Included
- Cord type: 18" SJTW 18/3 AWG cable
- 1/2" Threaded Knuckle Stem
- Operating Temperature: -40°F to 104°F
- IP Rating: IP65
- Suitable for Wet Locations
- 7-Year Warranty

Lighting:

- Lens Type: Plaid Tempered Glass + Aluminum Reflectors
- Total Lumens: 2850LM Max.
- Color Temperatures: 3000K/4000K/5000K
- Color Rendering Index: CRI ≥ 80
- Beam Angle: Adjustable from 25°-65° by Rotating the Lens
- Lifespan: 70,000 Hrs.

Applications:

 Ideal for general site lighting, alleys, loading docks, doorway, pathway, and parking areas. Great for use with motion sensors and another instant on/off controls.

Other Models:

30W | 2850LM | FLDXPRO-MD-10-30W-MCTPB-BR



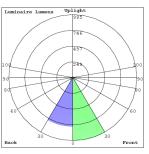


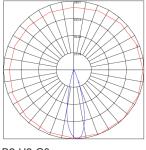


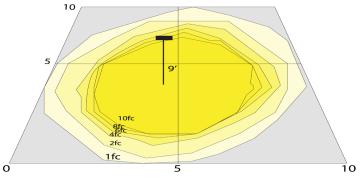




Photometrics: FLDXPRO-MD-10-30W-MCTPB-K







BUG Rating: B2-U2-G0

30W 5000K, Area 10'x 10' Mounting Height: 9'

Other Views:







Side View

Front View

Back View

Performance Table: FLDXPRO-MD-10-30W-MCTPB-BK

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
FLDXPRO-MD-10-30W-MCTPB-BK	10W	120-277V	950LM	3000K 4000K 5000K	B2-U2-G0	95
	20W		1900LM			
	30W		2850LM			

Sample Ordering

Model	Size	Watt	Watt	Color Temp.	Finish
FLDXPRO =	MD	– 10	– 30W	– MCTPB –	BK



