

LED Luminaires

Patrol Security Flood Series

- Multi axis heads for precise illumination
- Reliable high lumen output and efficient COB LED
- Adjustable visors to prevent glare
- Multiple color temperatures
- Quick and easy installation
- Multiple finishes

Specifications

Description

The ProLED Patrol Security Flood provides premium performance for increased safety and security. Featuring two efficient 10W LED floodlights paired with a PIR motion sensor, supplying full light protection. The Patrol Security Flood features a sleek modern design, offering high quality environmental protection with its robust design ideal for outdoor applications.

Performance

- Color temperatures: 3000K, 5000K
- Lifetime: more than 30,000 hrs
- 2200-2400 Lumens
- 110-120 lm/W
- >80 CRI
- 120-277V
- Operating temperature: -40°C to 60°C

Certifications

- ETL
- Wet location



Construction

- Die-cast aluminum housing for superior thermal performance
- Internally sealed design to shield water and dust from entry
- Transparent PC optics
- White and bronze finish

Controls

- PIR motion sensor and photocell

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Patrol Security Flood Series

Ordering Logic

Series	-	Wattage	-	CCT	-	Voltage	-	Finish
PFL = Patrol Flood		20 = 20W		30 = 3000K 50 = 5000K		U = 120-277VAC		WH = White BZ = Bronze

Ordering Information

Product SKU	Product Code	Product Description
24954	PFL-20-30-U-BZ	Patrol Security Flood With Motion Sensor, 20 Watt, 3000K, Universal 120-277 VAC, Bronze Finish
24955	PFL-20-30-U-WH	Patrol Security Flood With Motion Sensor, 20 Watt, 3000K, Universal 120-277 VAC, White Finish
24956	PFL-20-50-U-BZ	Patrol Security Flood With Motion Sensor, 20 Watt, 5000K, Universal 120-277 VAC, Bronze Finish
24957	PFL-20-50-U-WH	Patrol Security Flood With Motion Sensor, 20 Watt, 5000K, Universal 120-277 VAC, White Finish

Performance Table

Model Number	Nominal Wattage	3000K		5000K	
		Lumens	Efficacy (LPW)	Lumens	Efficacy (LPW)
PFL-20-XX-X-XX	20W	2717	131	2854	136

Patrol Security Flood Series

Specifications Table

	PFL-20-30-U-XX
Nominal Wattage	20W
Lumens	2717-2854
CCT	3000K, 5000K
Efficacy	131-136 LPW
Amperage	120VAC(0.166A) 277VAC(.072A)
Beam Angle	100°
CRI	80 CRI
L70 Lifetime (Hrs)	30,000
Voltage	120-277VAC
Power Factor	>0.9
Housing	Die-Cast Aluminum Housing
Lens	PC Optics
Operating Temperature	-40°C to 60°C
Listings	ETL
Environment	Wet Location
Weight	1.87 lbs
Warranty	5 Years Standard

Dimensions

