

LED Bullet Flood Light

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12 WATT



CIP-5BF Series

CIP-5BF12(b)(c)(d)(f)(g)(h) CIP-5BF30(b)(c)(d)(f)(g)(h) CIP-5BF40(b)(c)(d)(f)(g)(h)

30/40 WATT



DESCRIPTION

LED Bullet Flood light provides energy-efficient, directional lighting for landscape, facade, outdoor signage, and accent lighting, and many other commercial and residential applications.

It's IP65 rated, sealed to prevent dirt, bugs and moisture.

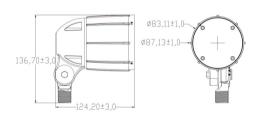
The product is constructed with precise die-casting aluminum housing, optic lens.

Replacing up to a 150-watt metal halide, the bullet flood is offered with 3000K, 4000K, 5000K temperatures.

12W 30W and 40W will be qualified by DLC Premium and backed with 5 years warranty.

It can be mounted to electrical boxes or posts, and features a locking swivel arm for angle adjustment.

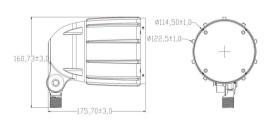
Dimensions



COMPLIANCE

- UL/cUL(E352762) DLC Premium listed
- LM79 / LM80 / IES available

12 WATT (*MM)



FEATURES

- High quality 3030 chips deliver over 133 lumens per watt.
- UL 1598 listed for wet locations.
- Universal voltage:120-277 Volt.
- Precise die-casting aluminum housing with integral cooling fin.
- Superior Architectural Bronze Powder Coat Finish.
- Less risk of water ingression: No front frame, two-step waterproof performance protection.
- 100,000+ hours lifespan, top quality with 5 years warranty.
- UL/cUL DLC Premium Listed

30/40 WATT (*MM)

* This product, or selected versions of this product, meet the standards listed below. Please consult factory for your specific requirements.







Due to our continued efforts to improve our products, product specifications are subject to change without notice.

CIP Lighting 803-766-0243 info@ciplighting.com www.ciplighting.com



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SPECIFICATIONS

Model	CIP-5BF12GL	CIP-5	BF30L	CIP-5BF40SL				
Beam Angle	22°/35°/57°							
Input Power	12W	12W 30W		40W				
Input Voltage	100-277V							
Luminous Flux	1480LM	3870L	M	4800LM				
Efficiency	125LM/W	133LM	/W	126LM/W				
LED Source	Seoul 3030 Cree 3030							
Color Temp.:	3000K/4000K/5000K (5000K only in US Stock)							
CRI	≥70							
Lifespan	>100,000 Hrs							
Power Factor	>0.9							
Fixture Material	Die-cast aluminum + Optic lens							
Fixture Surface	Bronze Standard - (12w & 30w in US Stock) / Optional Finish Black or White non-stocked item							
IP Rating	IP65							
Operating Temp	- 40°C to 40°C							
Testing Reports	LM79, LM80, IES available							
Certificate	UL/cUL(E352762) DLC Premium							
Warranty	5 years warranty							
Mounting	1/2" NPT thread (in US stock) or junction box mount							

Ordering Guide

EXAMPLE: CIP-5BF30L50BDW

Highlighted below is what we try to keep in US stock.

Light type	Wattage	Voltage	ССТ	Finish	Dimming	Distribution	Photocontrol
CIP-5BF= LED bullet flood	12G=12W 30=30W 40S=40W	L=100-277V	30=3000K 40=4000K 50=5000K	B=Bronze W=White BK=Black	D=Dimmable (40w only) Blank=Non Dimmable	$N_{\parallel} = N_{\parallel} \triangle A \cup A \cup A$	P= Photocontrol Blank=No Photocotrol

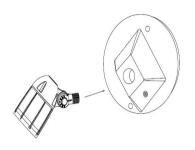
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MOUNTING OPTIONS







SAFETY INFORMATION

WARNING

ONLY QUALIFIED PERSONNEL SHOULD PERFORM INSTALLATION. TO AVOID ELECTRICAL SHOCK OR COMPONENT DAMAGE, DISCONNECT POWER BEFORE ATTEMPTING INSTALLATION OF THE FIXTURES.

PRIOR TO INSTALLATION

Before installing fixtures, read and understand all cautions, warnings, instructions, and product labels. Failure to do so could result in injury and/or void the warranty.

MAINTENANCE

The unit is designed for years with minimum care. For optimum performance, periodically clean the reflector and lens with a mild, non-abrasive glass cleaner and soft cloth. Do NOT use solvents or cleaners containing abrasive agents. When cleaning the fixture, make sure you have the power turned off and do not spray liquid cleaner directly onto the LED, socket, or wiring.

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