

PROJECT NAME:	_CATALOG NUMBER:

NOTES:_____FIXTURE SCHEDULE:_

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LED BULLET FLOODS

BF GEN B SERIES





















PRODUCT DESCRIPTION:

Ideal for landscape, façade and sign lighting applications, the LED Bullet Flood Light features a swivel arm for precise angle adjustment. Sealed to keep out dirt, bugs and moisture, the Bullet Floods is constructed with a precision die-cast aluminum housing and shatter proof UV stabilized polycarbonate lens for a sleek appearance and maximum durability. The floods can be surface mounted directly to electrical boxes or posts with a 1/2" threaded bushing.

FEATURES:

- 12W/30W replace up to 50 Watt Quartz Halogen/150 Watt Metal Halide
- Available in 2 distributions: Wide and Narrow
- Leading efficiency ranging from 108-121 lm/W
- 3000K, 4000K and 5000K available
- ≥100,000 hour L70 Life @ 25°C
- Universal 120-277V driver
- Fixture can be surface mounted directly to electrical boxes or posts with ½" threaded bushing

CONSTRUCTION:

- Die cast aluminum body
- Bronze corrosion resistant polyester powder coat finish
- Sealed to keep out dirt and bugs (IP65)
- Shatter proof, UV stabilized polycarbonate lens
- Weep hole located on lower lip of fixture to prevent water build up
- · Weep holes on lip of fixture to prevent water build up

WARRANTY:

10-year standard warranty with labor allowance* (further details available at www.maxlite.com/warranties)

*Warranty Limitations: Product must be rated for the application per the Product Data Sheet (PDS); operated ≤16 hrs/day; in ambient of -29°F to 104°F.

*Up to \$25/unit; labor allowances of up to \$500/unit available for purchase – contact MaxLite representative for details.

MODEL SELECT	ION (Full list of order codes on pg. 2)	Typical order exan	nple: BF12BUW-50	В		
BF		В	U			В
FAMILY	NOMINAL POWER, EQUIVALENCY	GENERATION	VOLTAGE	DISTRIBUTION	сст	FINISH
BF= Bullet Flood	12= 11.4W, replaces up to 50W Quartz Halogen 30= 28W, replaces up to 150W Metal Halide	B= Generation B	U= 120-277V	W= Wide Narrow lens available as field installable accessory	30= 3000K 50= 5000K	B= Bronze Contact MaxLite for additional finishes

Narrow lens available, order accessory separately and field install

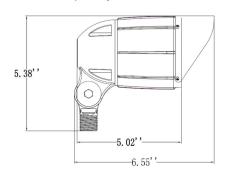
ACCESSORIES			ACCESSORIES						
ORDER CODE	MODEL NUMBER	DESCRIPTION	ACCESSORIES IMAGE	ORDER CODE	MODEL NUMBER	DESCRIPTION	ACCESSORIES IMAGE		
101679	TR2.37BZ	Tennon Reducer, 2-3/8" OD to 1/2" thread, Bronze (Slipfitter applications)		104352 GROUND-		104352 GROUND- bronze die bars and		21" Black PVC Ground Stake with bronze die cast cap, ground stabilizers bars and hardware to mount junction	+
104088	BF12B-VISOR	Visor for 12W Bullet Flood			STAIL	box, which allows adding an external photocell			
104090	BF30B-VISOR	Visor for 30W Bullet Flood	771			Junction Box With 4 1/2" Conduit Holes Top Cover. Provides mounting for flat	X 0 42		
104089	BF12B-NLENS	Narrow lens for BF12B, order wide fixture and field install	2220	104350	JBOXB-4TH	surfaces and adding external PC (PC-120277EXT)	38		
104091	BF30B-NLENS	Narrow lens for BF30B, order wide fixture and field install	In	101417	PC- 120277EXT	External Photocontrol 120-277V, Black Finish			

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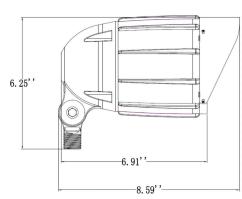
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SPECIFICATIONS:		BF12BUWXXX	BF30BUWXXX		
ITEM	SPECIFICATION				
	NEMA H x V Distribution	6 x 6 (Wide) Narrow 3x3 lens accessory available to field install			
	Beam Angle	60° (Wide), 19° (Narrow)	57° (Wide), 19° (Narrow)		
	Input Power (W)	11.4	27.8		
GENERAL PERFORMANCE	Lumens Delivered 3000K-5000K (lm)	1,400-1,428	3,622-3,694		
	Efficacy (Im/W)	122-125	130-133		
	Color Temperature	3000K, 5000K			
	CRI	≥72			
	Lumen Maintenance (L70, TM-21 @ 25"C)	≥100,000			
	Input Voltage	120-277V standard			
ELECTRICAL	Power Factor	> 0.9			
	THD	<10%			
	Housing	Aluminum with corrosion resistant polyester powder coat finish			
	Lens	UV stabilized Polycarbonate			
PHYSICAL	Finish	Bronze standard			
	Operating Temperature	-4°F to 104°F			
	Qualification	cULus, Title 24 Compliant, FCC, DLC Premium			
QUALIFICATION	Environment	Outdoor, Wet location, IP65			
	Warranty	10-year standard warranty*			

*DIMENSIONS: *Visor sold separately









ORDERING*:

ORDER CODE	MODEL	DLC#	NOMINAL WATTAGE	INPUT VOLTAGE	COLOR TEMPERATURE (CCT)
104080	BF12BUW30B	PL9LP828CBWV	101/1/		3000K
104084	BF12BUW50B	PL6SJM4T5Q0L	12W	100.077\/	5000K
104085	BF30BUW30B	PLXQMPGL4GDW	2014	120-277V	3000K
104087	BF30BUW50B	PLJPK838KMQG	30W		5000K

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Lighting layouts and spacing criteria available upon request
*Please contact your MaxLite representative to order products that don't have order codes listed here.