

JBF/JBS SERIES LANDSCAPE BULLET & SPOT FLOOD LIGHT SERIES



PRODUCT DESCRIPTION

The Jademar JBS/JBF Landscape Bullet and Spot Flood Lights provide high efficiency, zero maintenance and extended lifetime in a rugged all weather housing.

The JBS/JBF Landscape Bullet and Spot Flood Lights are designed for maximum adaptability in municipal, industrial, commercial, and residential applications wherever security lighting is required.

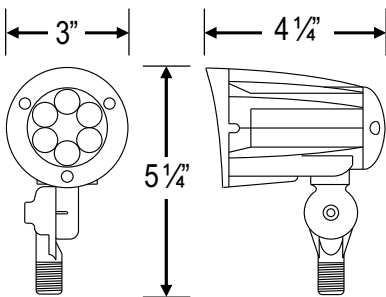
This series is designed for maintenance free lifespan of over 22 years at 12 hrs/day. Calculated L70 lifespan is over 100,000 hrs.

PRODUCT FEATURES

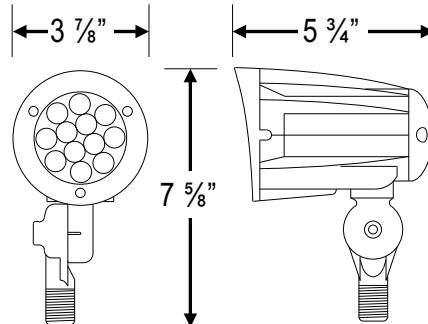
- High Power LED Array
- LED Lifespan: >100,000 Hours of Maintenance-Free Operation
- Powder Coated Die Cast Aluminum - Brown Finish
- Tempered Glass Lens
- Sealed with High Grade Weatherproof Silicone Gasket
- IP65 Rated for Wet Locations

PRODUCT DIMENSIONS

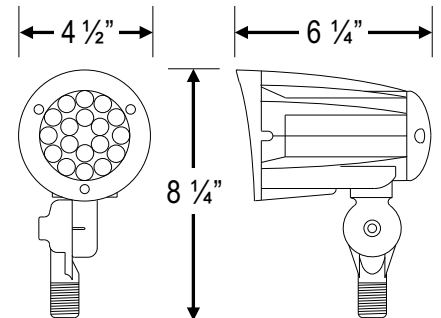
JBF-15W



JBS-28W



JBF-42W



PERFORMANCE SUMMARY

Input Power	15W / 28W / 42W
Efficacy	up to 125 lm/W
CCT Options	3000K / 4000K / 5000K
Construction	Powder Coat Cast Aluminum Body / UV Stable Polycarbonate Lens
Input Voltage	100-277VAC
Ingress Protection	IP65
Mounting	Threaded Mount
Compliance	UL / cUL
Warranty	5 Years

CERTIFICATIONS & COMPLIANCE



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Information contained herein is subject to change without notice.
Values are nominal.
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Project Name/Type:		Date:
Catalog/Part #:		

JBF/JBS FLOODLIGHT SERIES

ORDERING INFORMATION

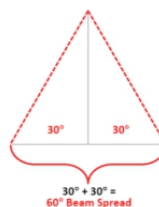
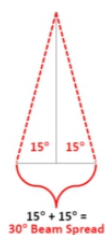
Example: **JBF15LED-MV-30K-KN-BZ**

Product Series	Input Voltage	CCT	Controls & Dimming	Mounting Options	Finish
JBF-15W JBF-42W	MV (120-277V) Standard	30K (3000k)	Blank (Non-Dimming)	KN (Threaded Nipple type)	BZ = Bronze (Standard) WH = White *Special Order
JBS-28W		40K (4000K) 50K (5000K)			

LUMEN PERFORMANCE AND ELECTRICAL DATA

Model	JBF-15W	JBS-28W	JBF-42W
Nominal Watts	15W	28W	42W
Nominal Efficacy (lm/W)	113	125	114
Lumens Output (lm)	1,700	3,000	4,488
Input Voltage	100-277VAC		
Power Factor	≥0.90		
CCT	3000K / 4000K / 5000K		
CRI	>70		
Ambient Working Temp.	-40°F to 130°F		
THD @ 120VAC	≤20%		
LED L70 Lifetime Calculation	>100,000 Hrs.		
Ingress Protection (IP)	IP65		
Beam Angle	Medium (60° Beam) / Narrow (30° Beam)		
Construction	Powder Coat Cast Aluminum UV Stable Polycarbonate Lens		
Certifications	UL / cUL		
Limited Warranty	5 Yrs		

**JBS-28W
BULLET SPOT FLOOD**



**JBF-15W
BULLET FLOOD**

