

BX2023 delivers exceptional illumination where you need it. With an output of up to 6000 lumens and seven unique beam angle distributions ranging from 5° to 60°, this box style floodlight is ideal for adding highlights and spotlighting to exterior architectural and landscape features. Constructed with durable aluminum housing, clear shatter-resistant tempered glass lens, IP67 wet location rating and an on board 175° adjustable mounting bracket for precise light distribution. With integral 100-277VAC power supply and dmx decoder for full compatibility with BL controls technology and DMX512 control protocol. Create dynamic illumination in urban spaces with wall wash, graze, and area flood effects, on facades, canopies and multi-tiered structures.

<b>CLIENT</b>	
<b>PROJECT NAME</b>	
<b>LOCATION</b>	
<b>DATE</b>	

**Up to 6000 lm/unit**    **100-277VAC**

## Product Detail



<b>Lighting</b>	Power	38W
	Average Life	50,000 Hours
<b>Electrical</b>	Controls	DMX512
	Input Voltage	100-277VAC
	Current	0,16A@230V
<b>Mechanical</b>	Housing Construction	Gray Aluminum Alloy Tempered Glass Lens/PMMA Lenses
	Mounting	175° Adjustable Surface Mounting Bracket
	Weight	7.05lbs (3.2kg)
	Dimensions (mm)	W:8.09" x D:4.33" x H:9.25" (W:205 x D:110 x H:235)
<b>Accessories</b>	BX2023 PCH	Power Cable 3-pin Connector (5FT, 15FT, 30FT)
	BX2023 PCE	Power Cable Extension 3-pin Connector (5FT, 15FT, 30FT)
	BX2023 DMX 3PH	DMX Cable 3-pin Connector (5FT, 15FT, 30FT)
	BX2023 DMX 3PE	DMX Cable Extension 3-pin Connector (5FT, 15FT, 30FT)
	BX2023 DMX RT 3MP	DMX Terminator Male 3-pin Connector (Resistor)
<b>Environmental</b>	Environmental	IP67
	Certifications	ETL
	Operating Temperature	-40°F to 122°F (-40°C to 50°C)

## Performance

CCT/Color		2700K	3000K	4000K	5000K	6500K
<b>Power</b>	W/unit	38W				
<b>Lumens</b>	lm/unit	6000				
<b>Efficacy</b>	lm/W	158				

## Ordering

Product Code	Series	CCT	Beam Angle	Input Voltage	IP Rating
BX2023	L			UNI	IP67
		2700K	5°		
		3000K	10°x30°		
		4000K	12°		
		5000K	15°x55°		
		6500K	24°		
			36°		
			60°		

