

The classic silhouette of this sleek LED wall sconce makes it suitable for both indoor and outdoor applications. The Bowman's die-cast aluminum body houses a powerful, long-lasting LED light source tightly controlled for down light only, yet supplying significant illumination for even the darkest nights. Available in two sizes and five finishes.

Outstanding protection against the elements:

- Powder coat finishes
- Stainless Steel mounting hardware
- Impact-resistant, UV stabilized frosted acrylic lensing

SPECIFICATIONS

DELIVERED LUMENS	696.6
WATTS	17.8
VOLTAGE	120V, 277V
DIMMING	ELV
LIGHT DISTRIBUTION	Symmetric
MOUNTING OPTIONS	Downlight
CCT	2700K**, 3000K
CRI	90+
COLOR BINNING	3 Step
BUG RATING	B1-U0-G0
DARK SKY	Compliant
WET LISTED	IP65
GENERAL LISTINGS	ETL
CALIFORNIA TITLE 24	Can be used to comply with CEC 2019 Title 24 Part 6 for outdoor use. Registration with CEC Appliance Database not required.
START TEMP	-30°C
FIELD SERVICEABLE LED	No
CONSTRUCTION	Aluminum
HARDWARE	Stainless Steel
FINISH	Powder Coat
LED LIFETIME	L70; >60,000 Hours
WARRANTY*	5 Years
WEIGHT	1.7 lbs.



BOWMAN 4
Shown in Black



BOWMAN 4
Shown in Bronze



BOWMAN 4
Shown in Charcoal



BOWMAN 4
Shown in Silver



BOWMAN 4
Shown in White

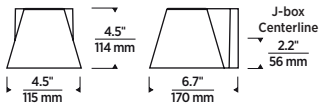
* Visit techlighting.com for specific warranty limitations and details.
** Available in Black and Bronze finish only.

ORDERING INFORMATION

PRODUCT	LENGTH	FINISH	LAMP
700WSBOW	4 4"	B BLACK	-LED827 LED 90 CRI, 2700K 120V*
		Z BRONZE	-LED827-277 LED 90 CRI, 2700K 277V*
		H CHARCOAL	-LED830 LED 90 CRI, 3000K 120V
		I SILVER	-LED830-277 LED 90 CRI, 3000K 277V
		W WHITE	

*AVAILABLE IN BLACK AND BRONZE FINISH ONLY

BOWMAN 4 WALL SCONCE

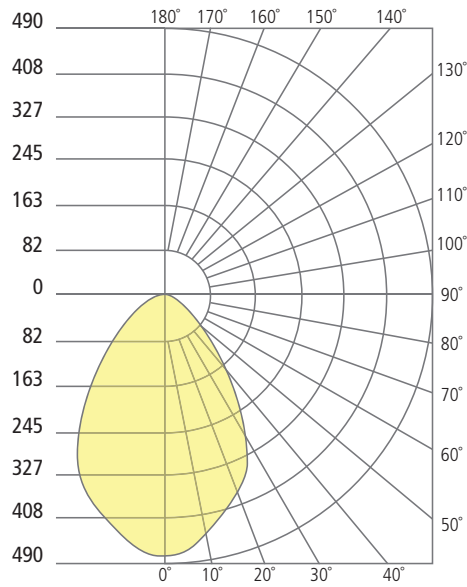


Bowman 4

PHOTOMETRICS*

*For latest photometrics, please visit www.techlighting.com/OUTDOOR

BOWMAN 4
 Total Lumen Output: 696.7
 Total Power: 17.2
 Luminaire Efficacy: 39.1
 Color Temp: 3000K
 CRI: 90+
 BUG Rating: B1-UO-GO



PROJECT INFO

FIXTURE TYPE & QUANTITY	JOB NAME & INFO	NOTES
_____	_____	_____
_____	_____	_____

