

BILLET OUTDOOR WALLGRAZER

Surface Mounted



Key Features:

- Tight vertical beam.
- High contrast illumination.
- Texture enhancement.
- 1263 lm/m to 4872 lm/m.



Technical Data:

Body Material	Extruded Aluminum	Delivered Lumen Range	1263 lm/m to 4872 lm/m
Safety	Chicago Plenum	Dimensions	Refer to Dimensions Table
Warranty	3 Years	Driver	Integral / Constant Current
Light Source	High Power LEDs	Code Compliance	CCEA / CSA / CE / ETL
Lifetime	L80/B10 @ 70,000 hours	CRI	90+
Power Range	16W/m to 66W/m	CCT	2700K / 3000K / 3500K / 4000K / Tunable White

Code:

Code Example: BOWS12WL2BWG9270

BOW											
Type	Mounting	Length	Body Finish	Power	Voltage	Control	Baffles Finish	Optics Type	CRI	CCT	Emergency
BOW	S Surface Mounted	24 600 mm 36 900 mm 48 1200 mm 60 1500 mm	W White B Black	Mono: L 16 W - 1444 lm/m M 33 W - 2510 lm/m H 49 W - 3527 lm/m V 66 W - 4560 lm/m Tunable White: U 33 W - 2133 lm/m A 66 W - 3921 lm/m	2 240-220V	A Non-Dim B 0-10 to 1% D DALI to 1% E ELV	W Flat White B Flat Black	G Grazer	9 90+	27 2700K 30 3000K 35 3500K 40 4000K TW 2700K - 5000K	N No

Notes:

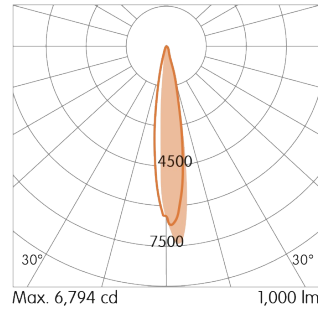
1. Static and dim to warm outputs are at 3000K.
2. Run length; it is an increment of 1ft for lengths above 5ft with the combinations of the standard lengths.
3. RGBW only available with DMX dimming.
4. Athena Node compatibility available upon request.



BAFFLED WALLGRAZER



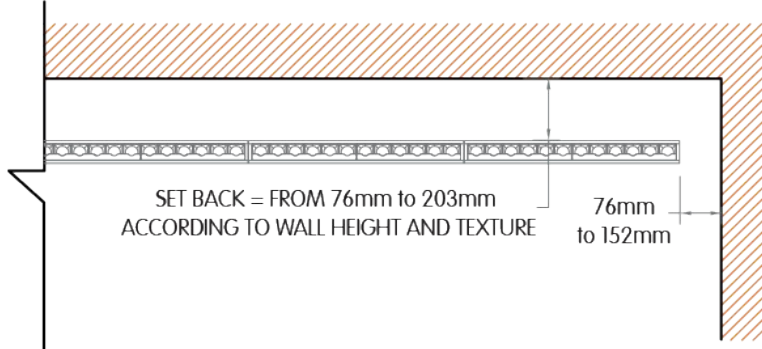
15° Wallgrazer



Billet wallgrazer delivers maximum performance for emphasizing textured and rough vertical surfaces. The standard output illuminates walls up to 355mm-0mm with outstanding transversal and longitudinal glare control.

Wallgrazer Optimal Spacing

Plan View



Delivered Lumen Output:

Per Millimeter

Output		Watts				CRI +90			
STATIC-WHITE				2700K	3000K	3500K	4000K		
L	16W			1263 lm	1444 lm	1378 lm	1394 lm		
M	33W			2379 lm	2510 lm	2559 lm	2608 lm		
H	49W			3445 lm	3527 lm	3724 lm	3806 lm		
V	66W			4429 lm	4560 lm	4790 lm	4872 lm		
TUNABLE WHITE 2700K-5000K				2700K	5000K				
U	33W			2133 lm	2133 lm				
A	66W			3921 lm	3921 lm				

Mounting Flexibility:

