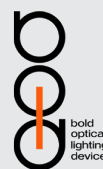


CALIBER OUTDOOR CANTILEVER



Key Features:

- Adjustable linear optic (0°–90° tilt).
- Wide range of beam angles and elliptical distributions.
- Optional sliding glare shield for beam shaping.
- 1378 lm/m to 5315 lm/m.
- IP65.



Technical Data:

Body Material	Extruded Aluminum	Delivered Lumen Range	1378 lm/m to 5315 lm/m
Safety	Chicago Plenum	Driver	Integral / Constant Current
Warranty	3 Years	Code Compliance	CCEA / CCC / CSA / CE / ETL / JA8
Light Source	High Power LEDs	CRI	90+
Lifetime	L80/B10 @ 70,000 hours	CCT	2700K / 3000K / 3500K / 4000K / Tunable White
Power Range	16W/m to 66W/m		

Code:

Code Example: BCWC112BXV2ANM9270

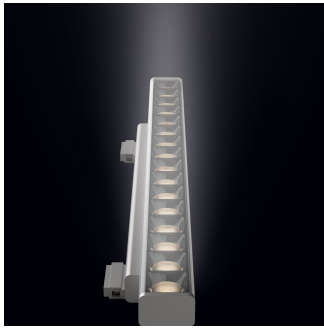
BCW											
Type	Mounting	Length	Body Finish	Power	Voltage	Control	Baffles Finish	Optics Type	CRI	CCT	Glare Shield
BCW	C3 300 mm Cantilever	24 600 mm	W White	Mono: L 16 W - 1575 lm/m	2 240-220V	A Non-Dim	B Flat Black	S 8°	9 90+	27 2700K	G Glare Shield
	C5 600 mm Cantilever	36 900 mm	B Black	U 16 W - 1575 lm/m	U Universal 120 to 277V	B 0-10 to 1%		N 15°		30 3000K	X No Glare Shield
		48 1200 mm		M 33 W - 2740 lm/m		D DALI		F 34°		35 3500K	
				H 49 W - 3839 lm/m				W 60°		40 4000K	
				V 66 W - 4970 lm/m				E 10°x28°		TW 2700K - 5000K	
				Tunable White: U 33 W - 2329 lm/m				K 10°x30°			
				A 66 W - 4265 lm/m							

Notes:

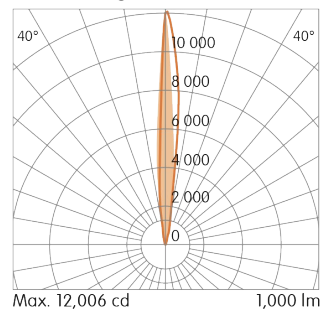
1. Static and dim to warm outputs are at 3000K.
2. Athena Node compatibility available upon request.
3. Run length: it is an increment of 1ft for lengths above 4ft with the combinations of the standard lengths.



VERY NARROW DISTRIBUTION



8° Beam Angle

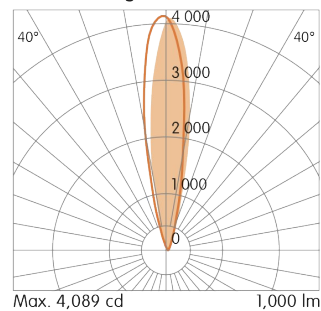


A very narrow 8° beam is ideal for illuminating tall vertical surfaces where an emphasis on texture and drama is desired.

NARROW DISTRIBUTION



15° Beam Angle

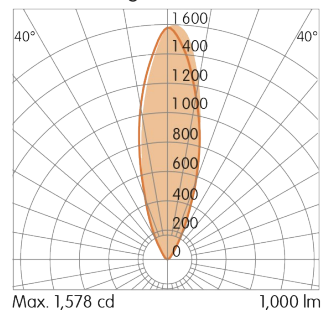


The narrow 15° beam is a versatile distribution used in a wide range of applications and is ideal for high ceilings and illuminating tall vertical surfaces.

FLOOD DISTRIBUTION



35° Beam Angle

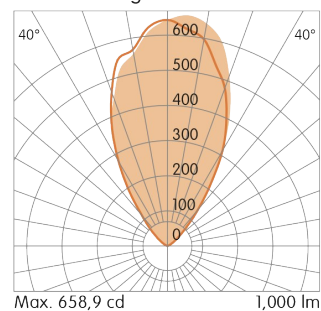


A 34° flood beam is an optimal option for achieving efficient ambient lighting and is a balance between light punch and ambient uniformity.

WIDE BEAM DISTRIBUTION



60° Beam Angle

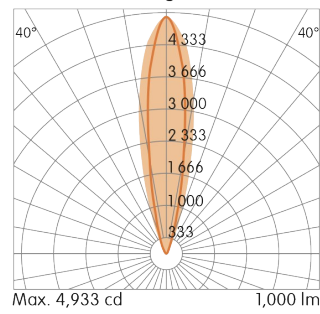


The 60° wide beam is an optimal distribution for general lighting with low glare.

ELLIPTICAL BEAM DISTRIBUTION

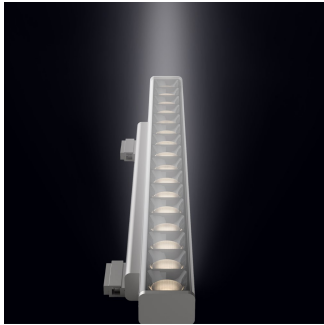


15°x25° Beam Angle

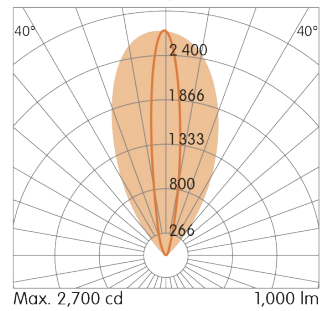


Elliptical distributions 15°x25° can be used anywhere focused illumination is needed and are ideal for lighting multiple textures on vertical surfaces.

ELLIPTICAL BEAM DISTRIBUTION



10°x60° Beam Angle

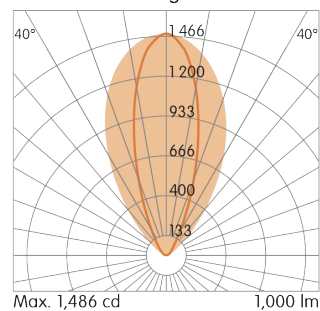


Elliptical distributions 10°x60° can be used anywhere focused illumination is needed and are ideal for lighting multiple textures on vertical surfaces.

ELLIPTICAL BEAM DISTRIBUTION



30°x60° Beam Angle



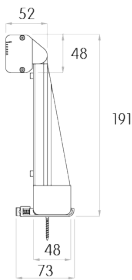
Elliptical distributions 30°x60° can be used anywhere focused illumination is needed and are ideal for lighting multiple textures on vertical surfaces.

Delivered Lumen Output:

Per linear metric

Output		Watts				CRI +90			
STATIC-WHITE				2700K	3000K	3500K	4000K		
L	16W			1378 lm	1575 lm	1493 lm	1526 lm		
M	33W			2575 lm	2740 lm	2789 lm	2838 lm		
H	49W			3757 lm	3839 lm	4068 lm	4134 lm		
V	66W			4823 lm	4970 lm	5217 lm	5315 lm		
TUNABLE WHITE 2700K-5000K				2700K	5000K				
U	33W			2329 lm	2329 lm				
A	66W			4265 lm	4265 lm				

Mounting Flexibility:



Actual (mm)
L = 308 | 608 | 908 | 1208

