

BERICA 2.1
3000K, 27W, 45°x96°, version painted with
primer



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BERICA

INDOOR WALL MOUNTED
DOUBLE BEAM



diffuse



elliptical



asymmetrical

2700K 3000K 4000K

4.72"

13.39"

24.41"

CONVEX COVER



NEW

BERICA 1.0

6W 500mA
Remote - Dimming Available



NEW

BERICA 1.1

27W 120 & 277VAC
Integral - with Dimming



NEW

BERICA 1.2

54W 120 & 277VAC
Integral - with Dimming

FLAT COVER



NEW

BERICA 2.0

8W 230Vac
Remote - Dimming Available



NEW

BERICA 2.1

27W 120 & 277VAC
Integral - with Dimming



NEW

BERICA 2.2

54W 120 & 277VAC
Integral - with Dimming

CONCAVE COVER



NEW

BERICA 3.0

8W 230Vac
Remote - Dimming Available



NEW

BERICA 3.1

27W 120 & 277VAC
Integral - with Dimming



NEW

BERICA 3.2

54W 120 & 277VAC
Integral - with Dimming



SLIM DESIGN.
COMPACT FIXTURE
WITH A THICKNESS
OF JUST 1.18"



THREE DIFFERENT TYPES
OF COVER: CONVEX, FLAT
AND CONCAVE



ON THE VERSION
COVERED IN A NEUTRAL,
BONDING PRIMER, THE
SURFACE OF BERICA'S
COVER CAN BE FINISHED
IN THE SAME PAINT
AS THE WALL IT'S
ON OR COVERED IN
WALLPAPER, FOCUSING
ATTENTION ON THE LIGHT
OUTPUT ALONE



RAL FINISH
ON REQUEST

BUILT-IN POWER
SUPPLY UNIT



AVAILABLE IN A
INTEGRAL DIMMABLE
VERSION IN THE
LENGTHS 13.4"
AND 24.4"



WHITE



ANTIQUE WHITE



BERICA

UNIQUE SELLING POINTS

CRI >90

BERICA USES LED LIGHT SOURCES WITH A HIGH COLOR RENDERING INDEX

WITH THE ASYMMETRICAL OPTICS, THE LIGHT OUTPUT CAN REACH BOTH THE FLOOR AND THE CEILING OF CORRIDORS AND PASSAGEWAYS

BODY AND COVER MADE OF LOW-COPPER-CONTENT ANTICORODAL ALUMINUM ALLOY EN AW 6060 T5 FOR EXCELLENT RESISTANCE TO CORROSION



MATT ALUMINUM GREY



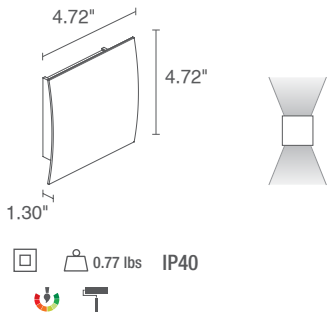
ANTIQUE BRONZE



BERICA 1



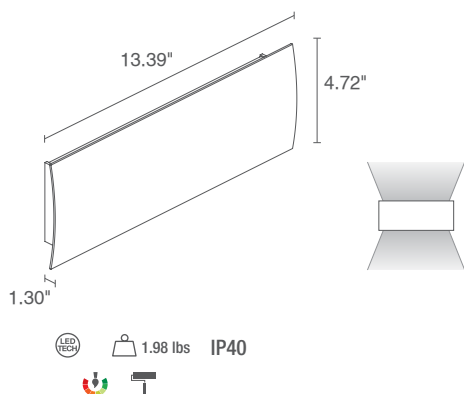
BERICA 1.0



POWER / POWER SUPPLY MODEL NO.	8W 500mA		
	BB10101000	■ B	White
	BB10101000	■ 6	Antique white
	BB10101000	■ Z	Antique bronze
	BB10101000	■ K	Matte aluminum gray
	BB10101000	■ 8	Primer
■ CRI	0 - CRI>90		
■ LED COLOR	F - 2700K 5 - 3000K 9 - 4000K		
■ OPTICS	0A - asymmetrical 0D - diffuse LW - 43°x96° KW - 54°x90°		
LUMEN OUTPUT AT SOURCE	410 lm (3000K) per beam		
DELIVERED LUMEN OUTPUT	328 lm (3000K, 43°x96°) per beam		
NO. AND TYPE OF LED	16 mid-power LEDs 3-step MacAdam, 50,000h L80 B10 (Ta 25°C)		
MATERIAL	body and cover in anticorodal aluminum		
POWER SUPPLY UNIT	remote required, not included		
MOUNTING	surface mounted (wall)		
FEATURES	CRI >90		
NOTES	non-standard lengths available on request single-beam version available on request		



BERICA 1.1



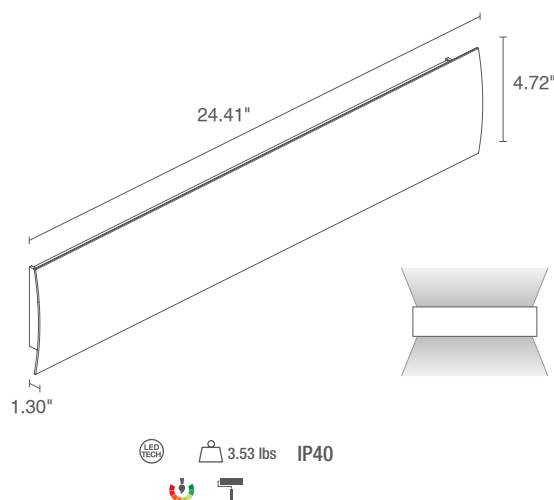
27W 120VAC & 277VAC

BB11101 ■ 00 ■ B White
 BB11101 ■ 00 ■ 6 Antique white
 BB11101 ■ 00 ■ Z Antique bronze
 BB11101 ■ 00 ■ K Matte aluminum gray
 BB11101 ■ 00 ■ 8 Primer

■	0 - CRI>90
■	F - 2700K 5 - 3000K 9 - 4000K
■	0A - asymmetrical 0D - diffuse LW - 43°x96° KW - 54°x90°
1640 lm (3000K) per beam	
1312 lm (3000K, 43°x96°) per beam	
64 mid-power LEDs 3-step MacAdam, 50,000h L80 B10 (Ta 25°C)	
body and cover in anticorrosional aluminum	
built in	
surface mounted (wall)	
CRI >90	
non-standard lengths available on request single-beam version available on request	



BERICA 1.2



54W 120VAC & 277VAC

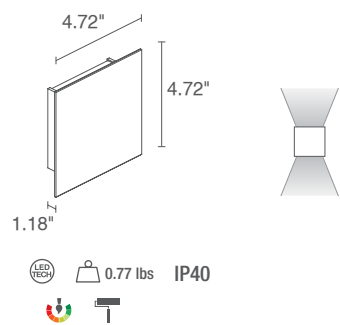
BB12101 ■ 00 ■ B White
 BB12101 ■ 00 ■ 6 Antique white
 BB12101 ■ 00 ■ Z Antique bronze
 BB12101 ■ 00 ■ K Matte aluminum gray
 BB12101 ■ 00 ■ 8 Primer

■	0 - CRI>90
■	F - 2700K 5 - 3000K 9 - 4000K
■	0A - asymmetrical 0D - diffuse LW - 43°x96° KW - 54°x90°
3280 lm (3000K) per beam	
2624 lm (3000K, 43°x96°) per beam	
128 mid-power LEDs 3-step MacAdam, 50,000h L80 B10 (Ta 25°C)	
body and cover in anticorrosional aluminum	
built in	
surface mounted (wall)	
CRI >90	
non-standard lengths available on request single-beam version available on request	

BERICA 2



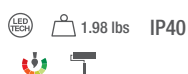
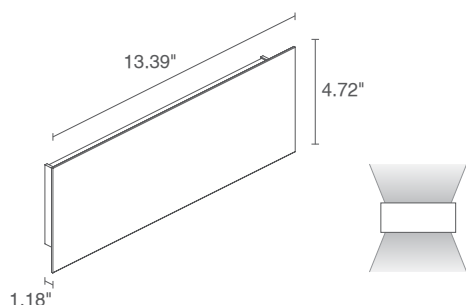
BERICA 2.0



POWER / POWER SUPPLY MODEL NO.	8W 500mA BB20101000  B White BB20101000  6 Antique white BB20101000  Z Antique bronze BB20101000  K Matte aluminum gray BB20101000  8 Primer
 CRI	0 - CRI>90
 LED COLOR	F - 2700K 5 - 3000K 9 - 4000K
 OPTICS	0A - asymmetrical 0D - diffuse LW - 45°x96° KW - 57°x90°
LUMEN OUTPUT AT SOURCE	410 lm (3000K) per beam
DELIVERED LUMEN OUTPUT	335 lm (3000K, 45°x96°) per beam
NO. AND TYPE OF LED	16 mid-power LEDs 3-step MacAdam, 50,000h L80 B10 (Ta 25°C)
MATERIAL	body and cover in anticorodal aluminum
POWER SUPPLY UNIT	built in
MOUNTING	surface mounted (wall)
FEATURES	CRI >90
NOTES	non-standard lengths available on request single-beam version available on request



BERICA 2.1



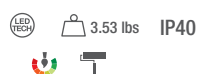
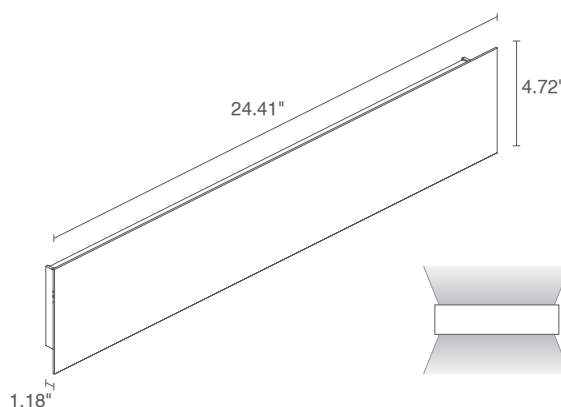
27W 120VAC & 277VAC

BB21101 ■ 00 ■ B White
BB21101 ■ 00 ■ 6 Antique white
BB21101 ■ 00 ■ Z Antique bronze
BB21101 ■ 00 ■ K Matte aluminum gray
BB21101 ■ 00 ■ 8 Primer

■	0 - CRI>90
■	F - 2700K 5 - 3000K 9 - 4000K
■	OA - asymmetrical OD - diffuse LW - 45°x96° KW - 57°x90°
1640 lm (3000K) per beam	
1340 lm (3000K, 45°x96°) per beam	
64 mid-power LEDs 3-step MacAdam, 50,000h L80 B10 (Ta 25°C)	
body and cover in anticorrosional aluminum	
built in	
surface mounted (wall)	
CRI >90	
non-standard lengths available on request single-beam version available on request	



BERICA 2.2



54W 120VAC & 277VAC

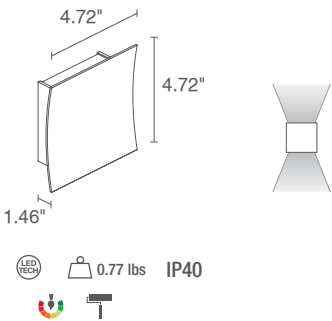
BB22101 ■ 00 ■ B White
BB22101 ■ 00 ■ 6 Antique white
BB22101 ■ 00 ■ Z Antique bronze
BB22101 ■ 00 ■ K Matte aluminum gray
BB22101 ■ 00 ■ 8 Primer

■	0 - CRI>90
■	F - 2700K 5 - 3000K 9 - 4000K
■	OA - asymmetrical OD - diffuse LW - 45°x96° KW - 57°x90°
3280 lm (3000K) per beam	
2680 lm (3000K, 45°x96°) per beam	
128 mid-power LEDs 3-step MacAdam, 50,000h L80 B10 (Ta 25°C)	
body and cover in anticorrosional aluminum	
built in	
surface mounted (wall)	
CRI >90	
non-standard lengths available on request single-beam version available on request	

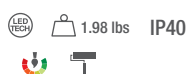
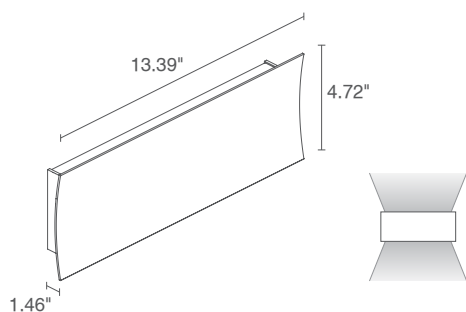
BERICA 3



BERICA 3.0



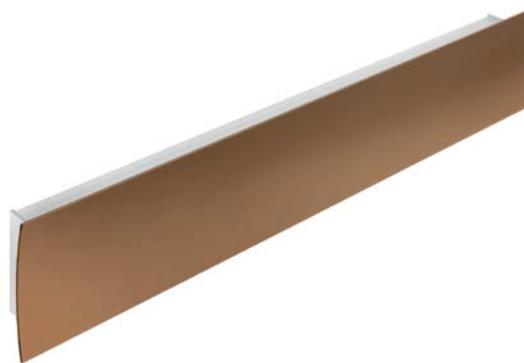
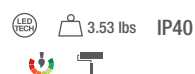
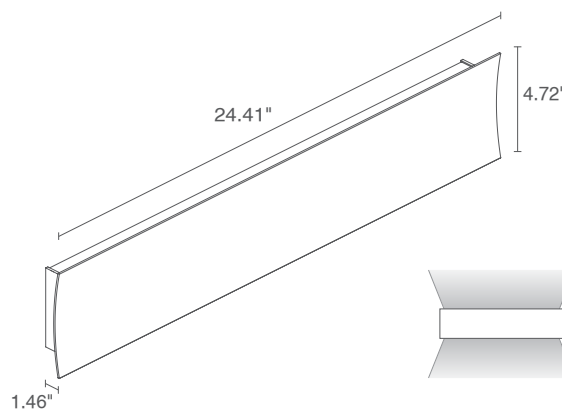
POWER / POWER SUPPLY MODEL NO.	8W 500mA	
	BB30101000	■ B White
	BB30101000	■ 6 Antique white
	BB30101000	■ Z Antique bronze
	BB30101000	■ K Matte aluminum gray
CRI	BB30101000	■ 8 Primer
	0 - CRI>90	
LED COLOR	F - 2700K	
	5 - 3000K	
	9 - 4000K	
OPTICS	0A - asymmetrical	
	0D - diffuse	
	LW - 45°x96°	
	KW - 59°x90°	
LUMEN OUTPUT AT SOURCE	410 lm (3000K) per beam	
DELIVERED LUMEN OUTPUT	341 lm (3000K, diffuse optics) per beam	
NO. AND TYPE OF LED	16 mid-power LEDs 3-step MacAdam, 50,000h L80 B10 (Ta 25°C)	
MATERIAL	body and cover in anticorodal aluminum	
POWER SUPPLY UNIT	built in	
MOUNTING	surface mounted (wall)	
FEATURES	CRI >90	
NOTES	non-standard lengths available on request single-beam version available on request	

**BERICA 3.1**

27W 120VAC & 277VAC

BB31101 ■ 00 ■ B White
BB31101 ■ 00 ■ 6 Antique white
BB31101 ■ 00 ■ Z Antique bronze
BB31101 ■ 00 ■ K Matte aluminum gray
BB31101 ■ 00 ■ 8 Primer

■	0 - CRI>90
■	F - 2700K 5 - 3000K 9 - 4000K
■	0A - asymmetrical 0D - diffuse LW - 45°x96° KW - 59°x90°
1640 lm (3000K) per beam	
1364 lm (3000K, diffuse optics) per beam	
64 mid-power LEDs 3-step MacAdam, 50,000h L80 B10 (Ta 25°C)	
body and cover in anticorrosional aluminum	
built in	
surface mounted (wall)	
CRI >90	
non-standard lengths available on request single-beam version available on request	

**BERICA 3.2**

54W 120VAC & 277VAC

BB32101 ■ 00 ■ B White
BB32101 ■ 00 ■ 6 Antique white
BB32101 ■ 00 ■ Z Antique bronze
BB32101 ■ 00 ■ K Matte aluminum gray
BB32101 ■ 00 ■ 8 Primer

■	0 - CRI>90
■	F - 2700K 5 - 3000K 9 - 4000K
■	0A - asymmetrical 0D - diffuse LW - 45°x96° KW - 59°x90°
3280 lm (3000K) per beam	
2728 lm (3000K, diffuse optics) per beam	
128 mid-power LEDs 3-step MacAdam, 50,000h L80 B10 (Ta 25°C)	
body and cover in anticorrosional aluminum	
built in	
surface mounted (wall)	
CRI >90	
non-standard lengths available on request single-beam version available on request	

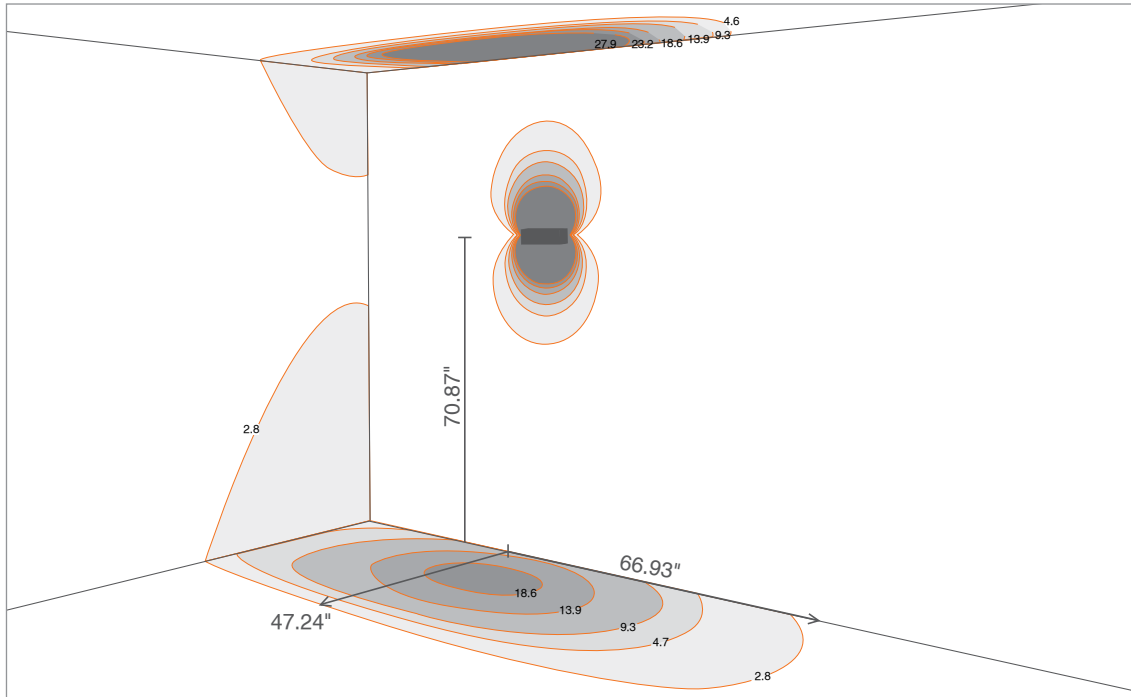
BERICA

POSITIONING DIAGRAMS

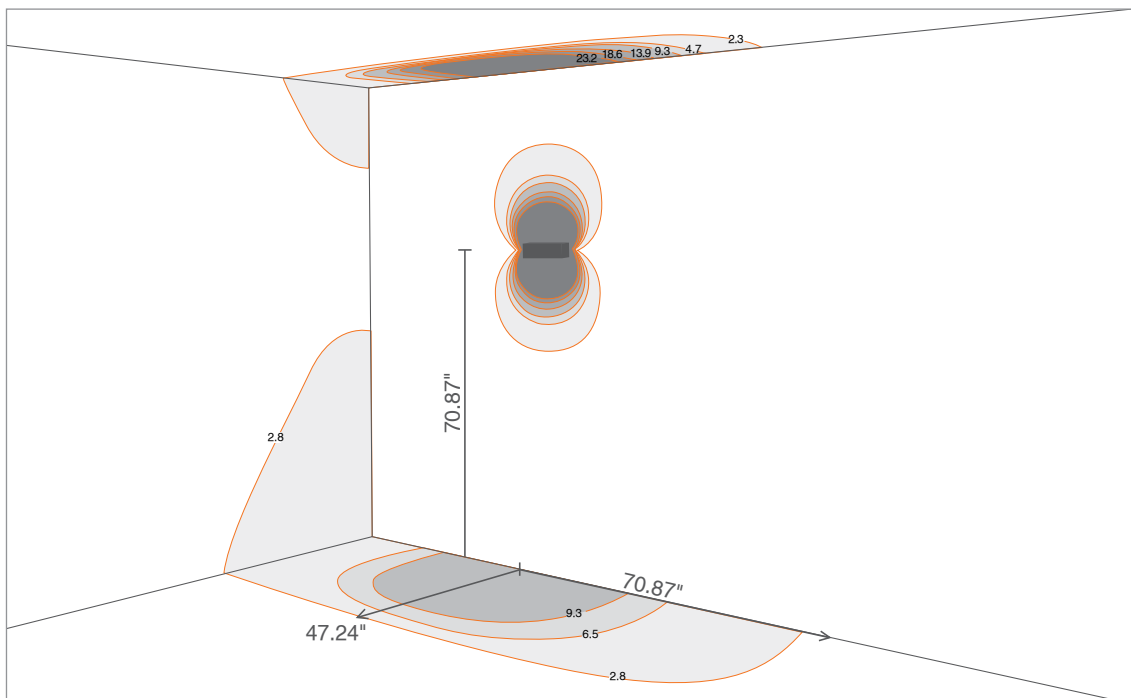
BERICA 2.1

Installation height: 5.91' (1.80 m), ceiling height: 9.84' (3 m)

0A - Asymmetrical

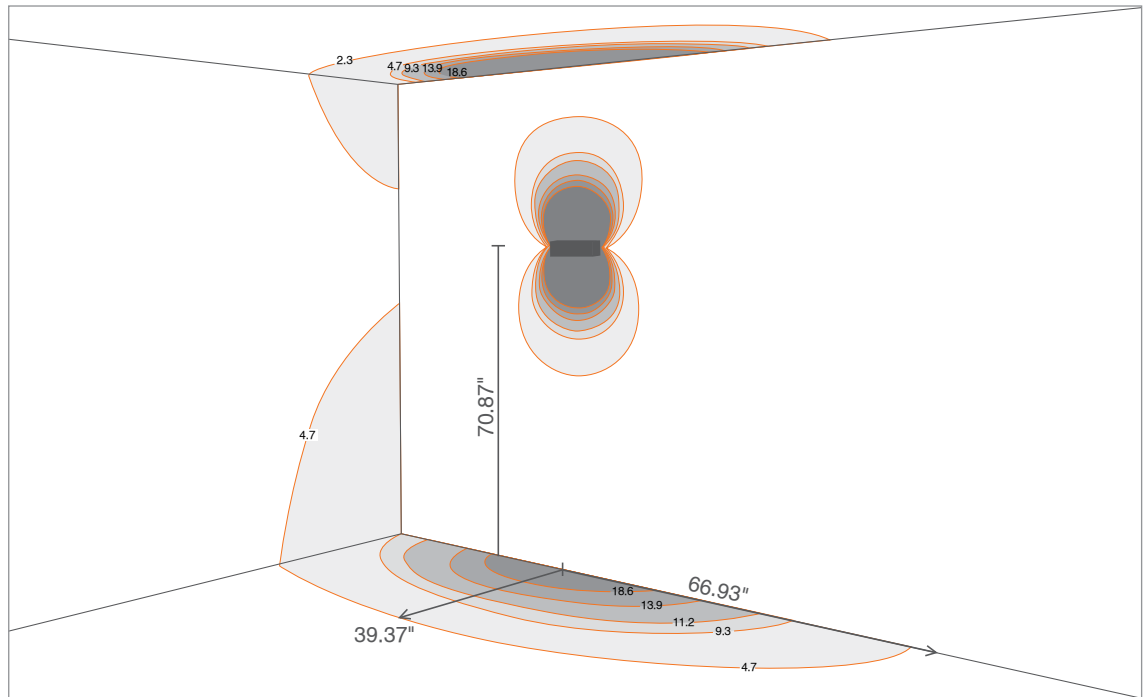


OD - Diffuse

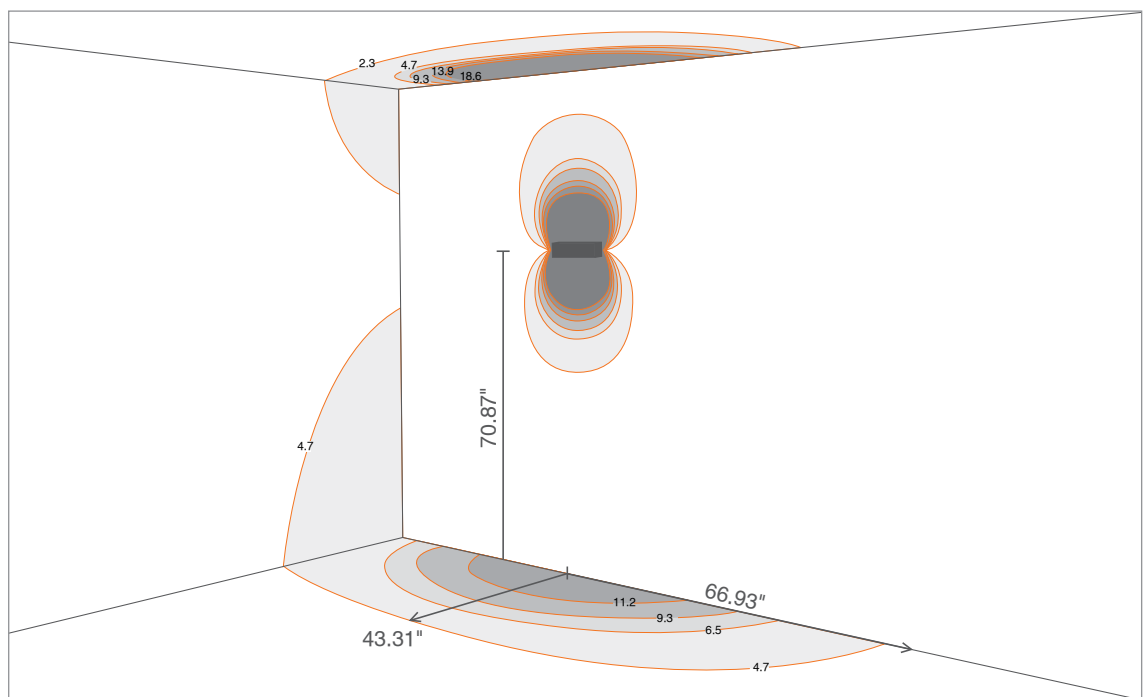




LW - 45°x96°



KW - 57°x90°



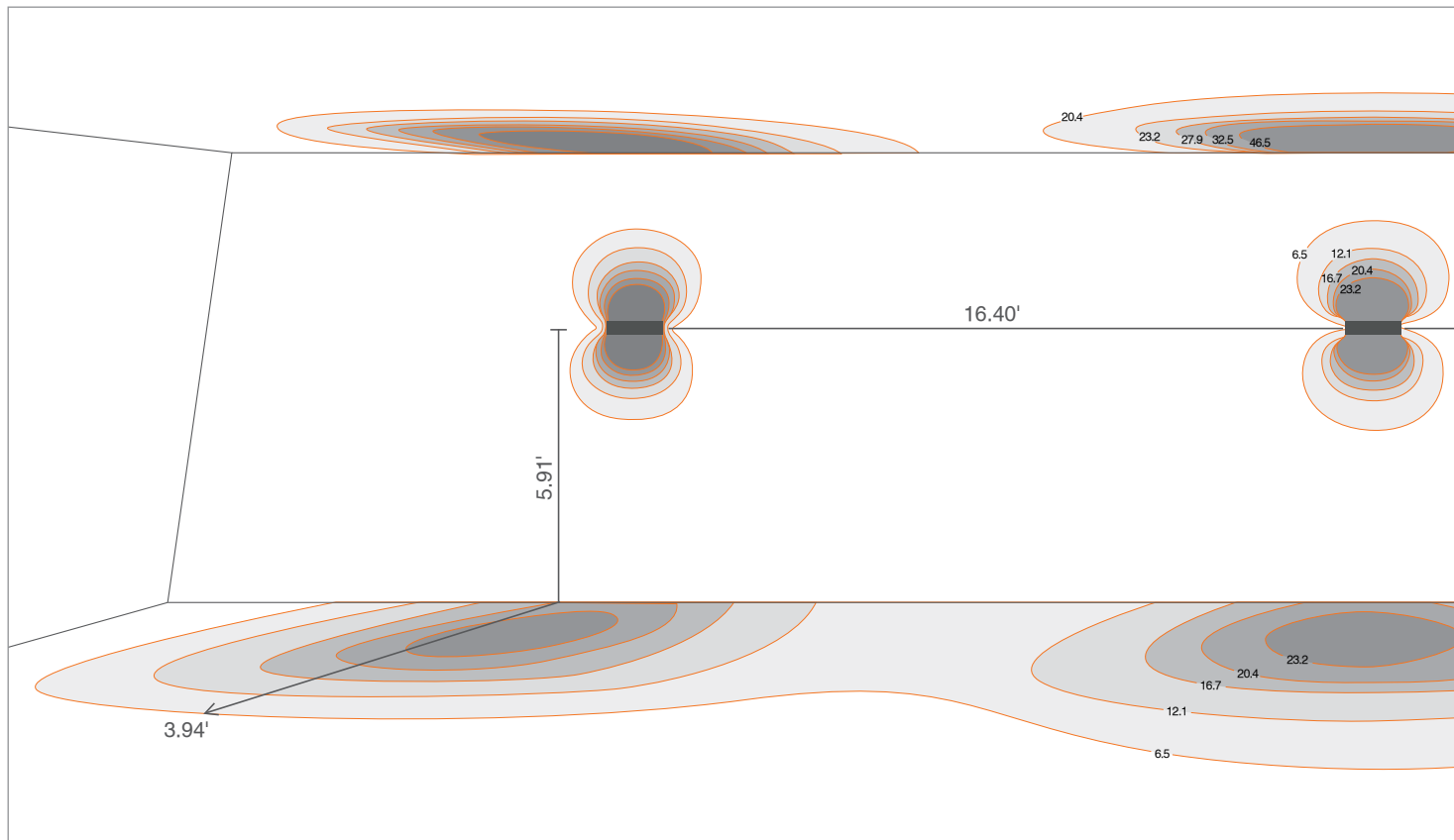
BERICA

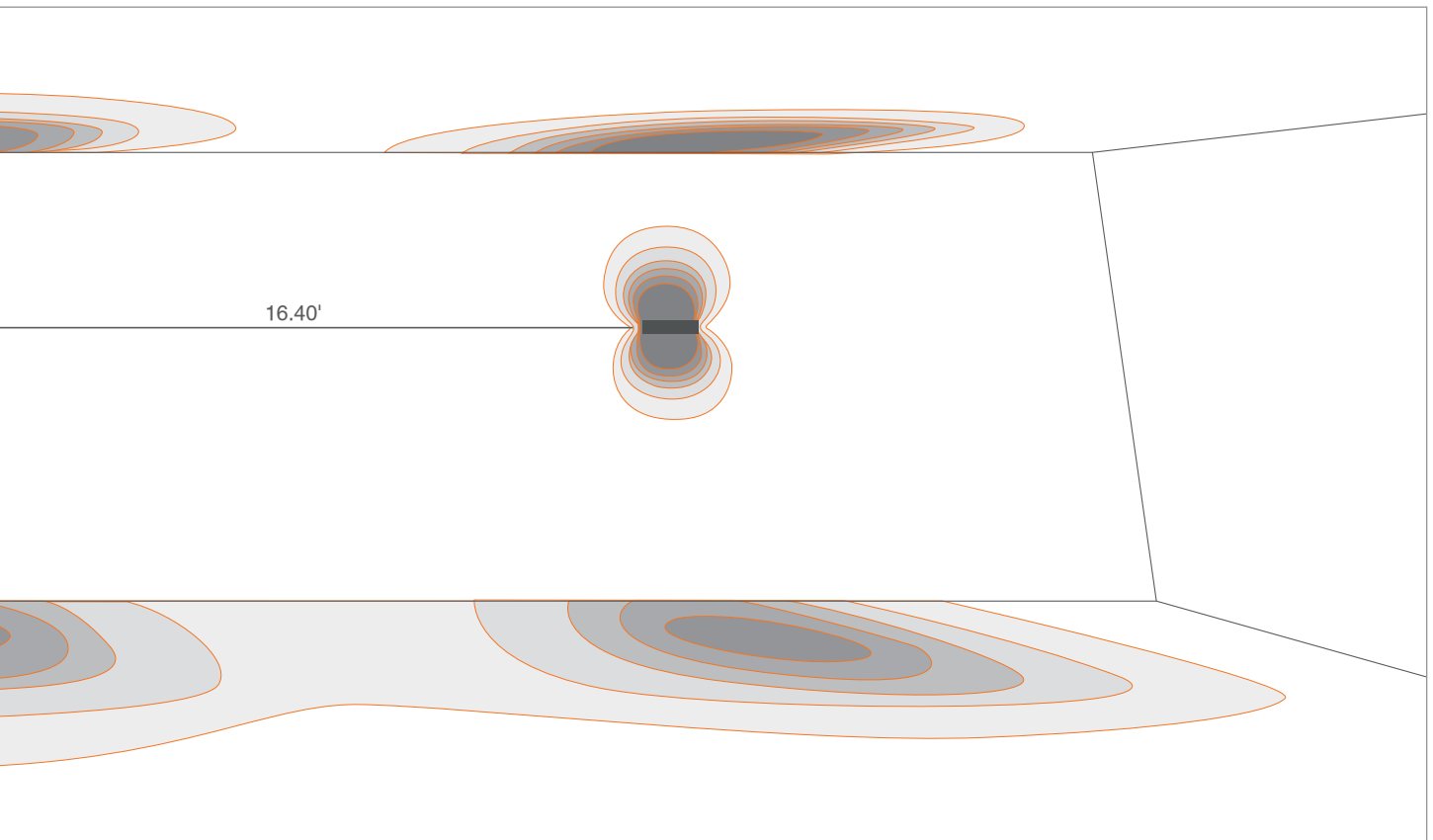
POSITIONING DIAGRAMS

BERICA 2.1

Installation in a corridor:
ceiling height: 9.84' (3 m)
width: 6.56' (2 m)
average illuminance on the ground: 9.3

0A - Asymmetrical





BERICA 2.1 >
3000K, 27W, 45°x96°, antique bronze
Courtesy of / Désirée Divani

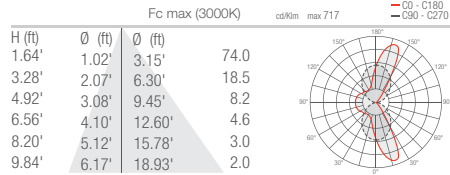


BERICA

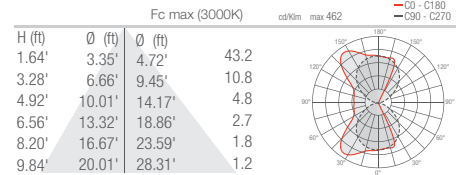
INDOOR WALL MOUNTED

BERICA 1.0

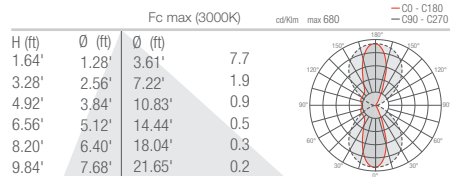
A - Asymmetrical



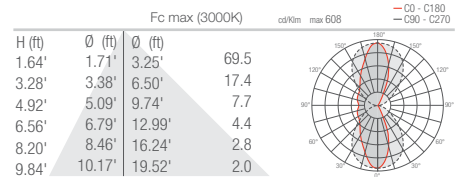
D - Diffuse



LW - 43°x96°

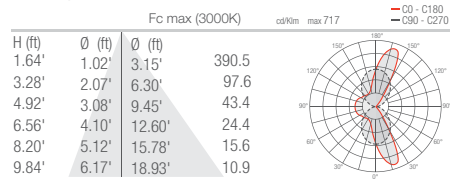


KW - 54°x90°

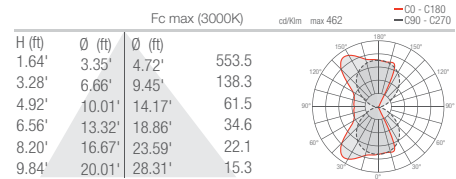


BERICA 1.1

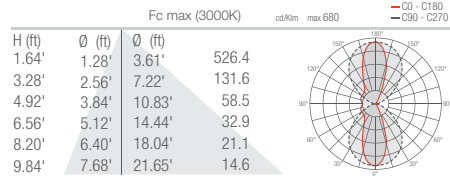
A - Asymmetrical



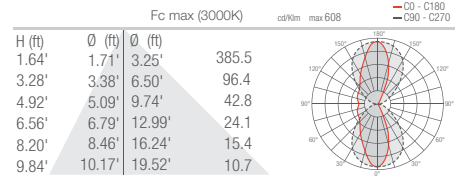
D - Diffuse



LW - 43°x96°

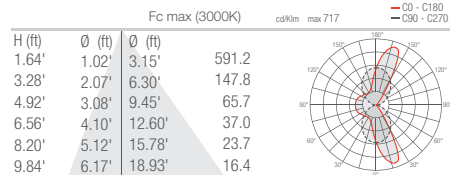


KW - 54°x90°

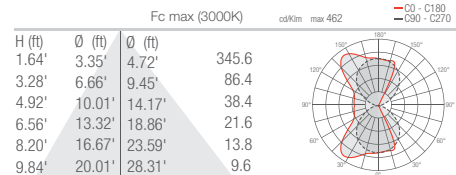


BERICA 1.2

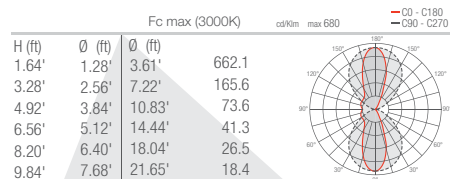
A - Asymmetrical



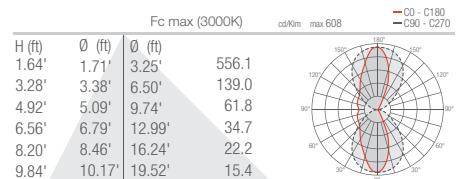
D - Diffuse



LW - 43°x96°



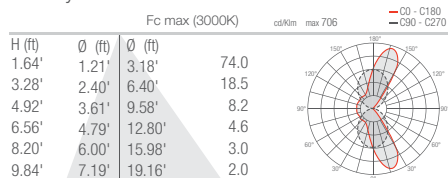
KW - 54°x90°



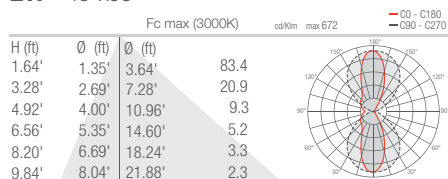


BERICA 2.0

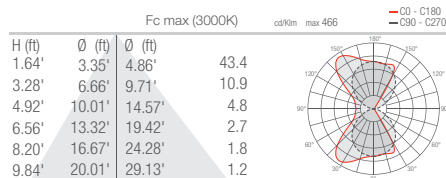
A - Asymmetrical



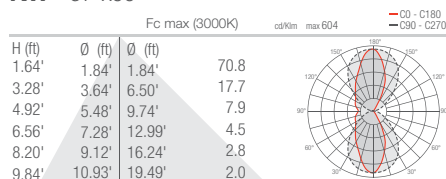
LW - 45°x96°



D - Diffuse

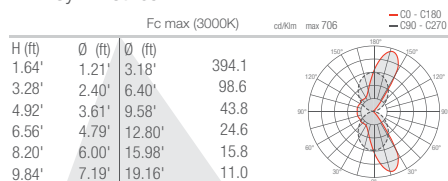


KW - 57°x90°

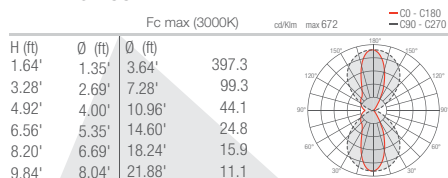


BERICA 2.1

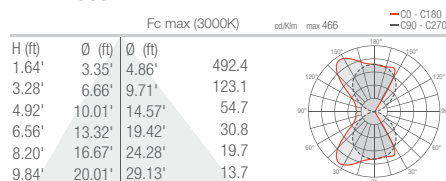
A - Asymmetrical



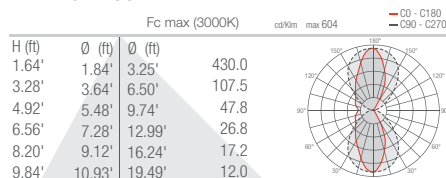
LW - 45°x96°



D - Diffuse

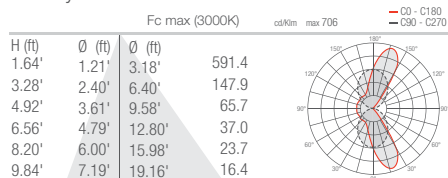


KW - 57°x90°

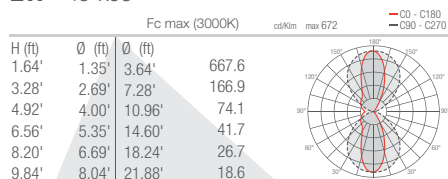


BERICA 2.2

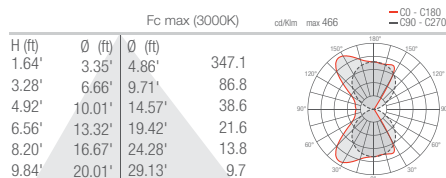
A - Asymmetrical



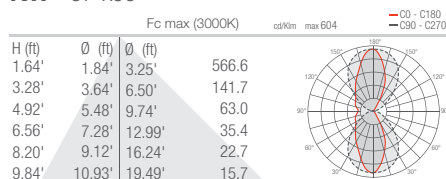
LW - 45°x96°



D - Diffuse

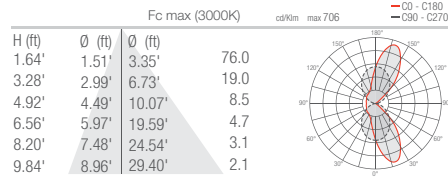


KW - 57°x90°

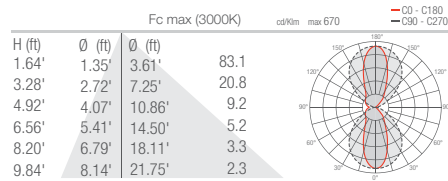


BERICA 3.0

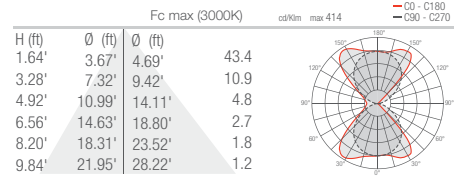
A - Asymmetrical



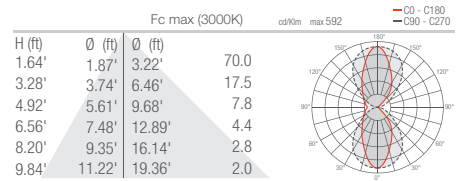
LW - 45°x96°



D - Diffuse

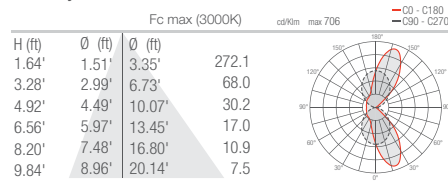


KW - 59°x90°

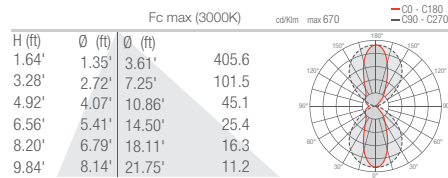


BERICA 3.1

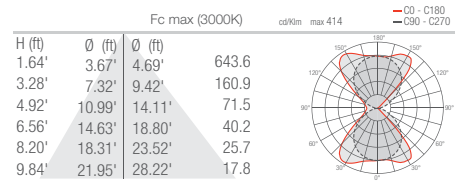
A - Asymmetrical



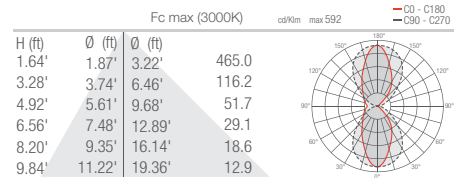
LW - 45°x96°



D - Diffuse

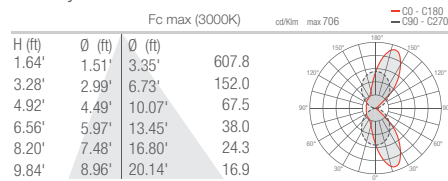


KW - 59°x90°

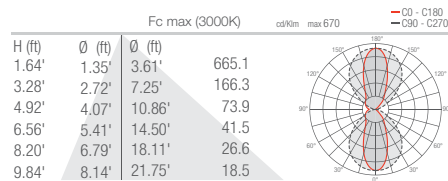


BERICA 3.2

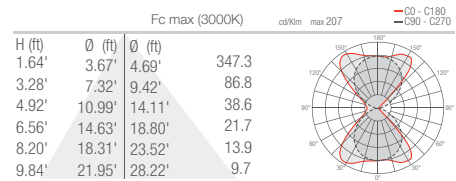
A - Asymmetrical



LW - 45°x96°



D - Diffuse



KW - 59°x90°

