BERICA OUT 3.2

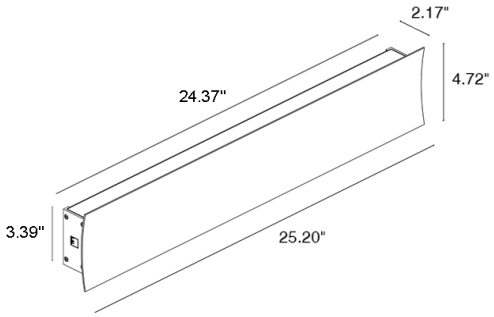
datasheet

Berica Out is a family of single- or double-beam, surface-mounted outdoor fixtures with a minimalist design. It is available in 3 sizes and 3 different styles of cover - convex, flat and concave. Berica Out 3.2 is a concave, 25.2” version available in 3 color temperatures and 4 standard finishes, including primer.

TECHNICAL DATA

Wattage	30W per beam
Power Supply	Remote 1400mA, not included. See page 2.
Construction	Body/Cover: Anticorodal Aluminum
CCT	2200K, 2700K, 3000K, 4000K
CRI	80, >90
BUG Rating	B2-U5-G1 (CRI 80 - Asym, 62°x100°, 42°x102°) B1-U5-G1 (CRI>90 - Diffuse)
Delivered Lumens	2601 lm per beam (3000K, Diffuse, CRI>90) 3060 lm per beam (3000K, Diffuse, CRI 80)
Efficacy	86.7 lm/W per beam (3000K, Diffuse, CRI>90) 102 lm/W per beam (3000K, Diffuse, CRI 80)
Optics	42°x102°, 62°x100°, Asymmetrical, Diffuse
Finishes	Primer, Anthracite, Cor-ten, White
Fixture Dimensions	25.20” l x 4.72” w x 1.89” deep
Fixture Weight	5.51 lbs
LED Source	48 Mid Power LEDs per beam
Lumen Maintenance	L80, B10 >50,000hrs (Ta 25°C)
Color Consistency	2-step MacAdam
Operating Temp.	32°F to +113°F
IP Rating	IP65
Impact Resistance	IK07

Fixture Dimensions



ORDERING INFORMATION

Example: BU321010005KW7. Power Supplies ordered separately.

Model #	CRI	CCT	Optics	Finish
BU3210 - Double Beam	**0000** - CRI 80	**N** - 2200K	**LW** - 42°x102°	**H** - Anthracite
BU3211 - Single Beam	**1000** - CRI >90	**F** - 2700K	**KW** - 62°x100°	**T** - Cor-ten
		5 - 3000K	**0A** - Asymmetrical	**7** - Primer
		9 - 4000K	**0D** - Diffuse	**E** - White

Job Name/Date:

Fixture Type Designation:

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SUGGESTED POWER SUPPLIES

1400mA - Double Beam

Part Number	Description	Input/Output	# of Fixtures
PPLT00558-P	0-10V Dimming to 0.1%	120-277VAC to 1400mA, 75W, Class 2	1-1

For other power supply options consult factory.

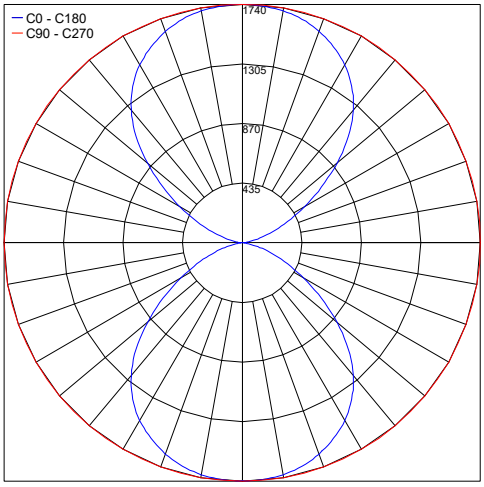
SUGGESTED POWER SUPPLIES

Single Beam - Consult Factory

PHOTOMETRIC DATA

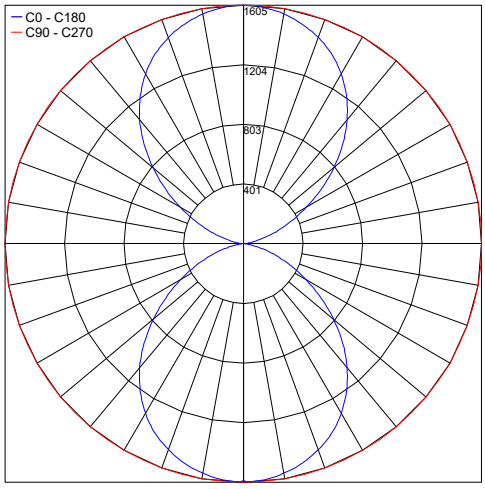
Note all Photometry is 3000K, Double Beam Versions, CRI>90

Maximum Candela = 1740.5



PHOTOMETRIC FILENAME : BERICA_OUT_3.2_Double_L_42X102_3000K_CRI80_56W.IES

Maximum Candela = 1605.5



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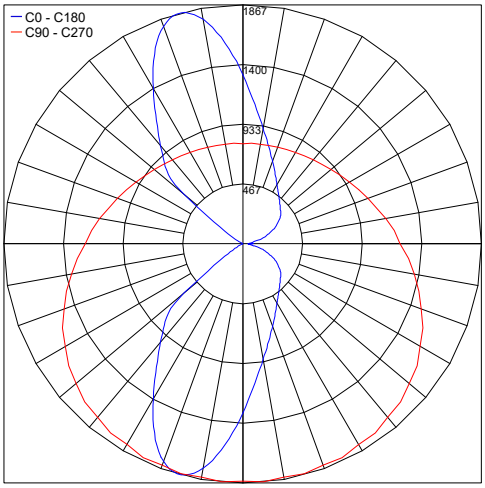
Maximum Candela = 1866.6



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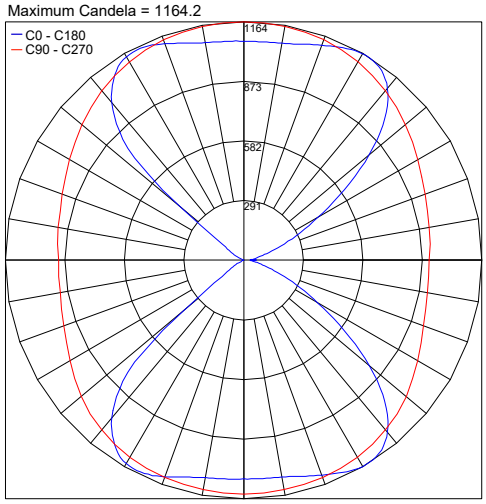
Maximum Candela = 1164.2



PHOTOMETRIC FILENAME : BERICA_OUT_3.2_Double_D_3000K_56W.IES

Job Name/Date:

Fixture Type Designation:

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BERICA OUT 3.2

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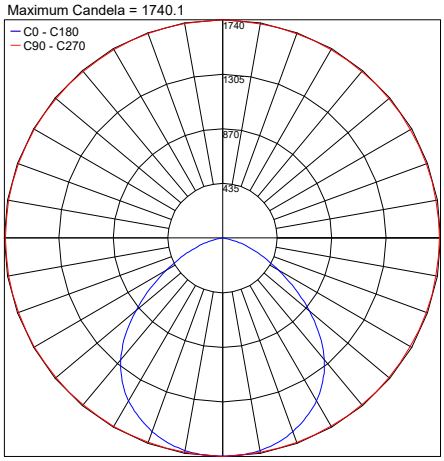
PHOTOMETRIC DATA

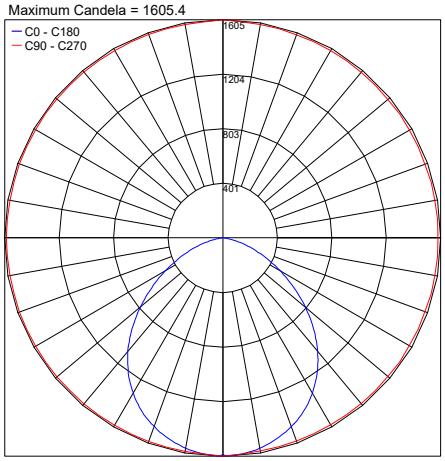
Note: all Photometry is 3000K, Single Beam Versions

Maximum Candela = 1740.1



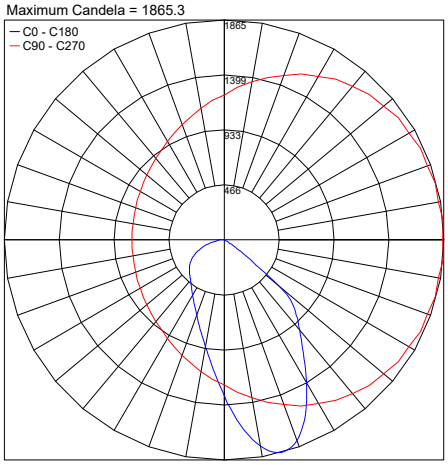
PHOTOMETRIC FILENAME : BERICA_OUT_3.2_Single_L_42X102_3000K_CRI80_30W.IES

Maximum Candela = 1605.4



PHOTOMETRIC FILENAME : BERICA_OUT_3.2_Single_K_62X100_3000K_CRI80_30W.IES

Maximum Candela = 1865.3



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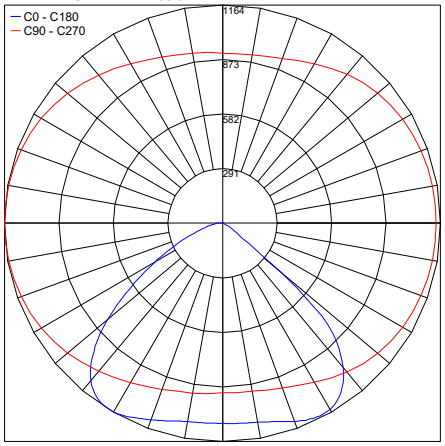
Maximum Candela = 1163.8



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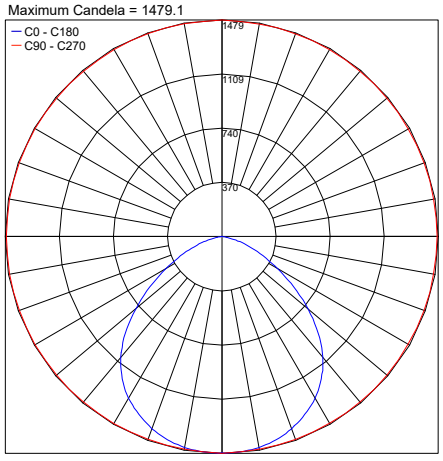
Maximum Candela = 1479.1



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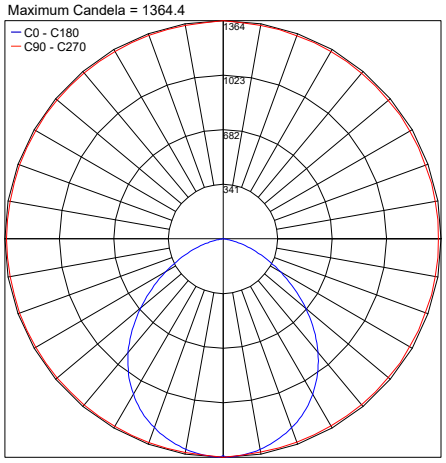
Maximum Candela = 1364.4



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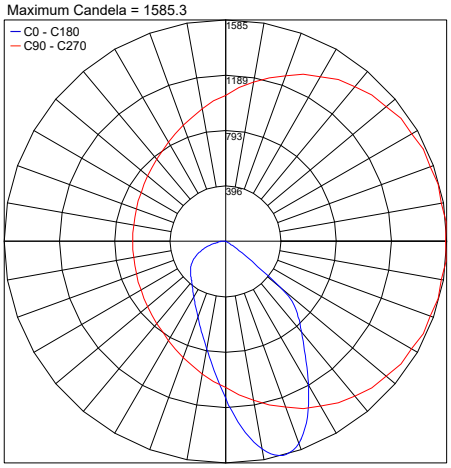
Maximum Candela = 1585.3



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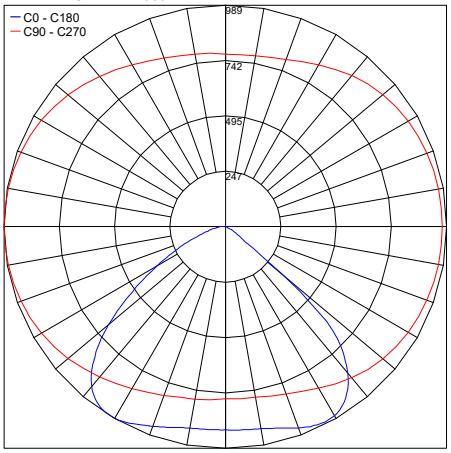
Maximum Candela = 989.2



PHOTOMETRIC FILENAME : BERICA_OUT_3.2_Single_D_3000K_CRI90_30W.IES

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