

NEVA PRO 8 SURFACE

NEVA PRO 8.0, 8.1, 8.2 and NEVA MINI PRO 8

The Neva Pro 8 series are frameless linear profiles designed to enhance wall and facades with new generation optics with a variety of well-defined beams. Available with RGBW light and 4 different lengths with in-grade housing for recessed applications or adjustable brackets for surface mount.

TECHNICAL DATA

Wattage / Input	See Chart on page 2. (24VDC)
Power Supply	Remote, not included. See page 3.
Construction	Body: Black Painted Anodized Aluminum Lens: Transparent or Acid-Etched Tempered Glass Cable Length: 4.92' standard
CCT	RGBW
CRI	>80
Delivered Lumens	See Chart on page 2 for Lumens / Efficacy
LED Spacing	4.72" between
Optics	15°, 30°, 52°, 20°x55°
Finishes	Black
Fixture Dimensions / Wt.	See Chart on page 2
LED Source	See Chart on page 2
Lumen Maintenance	L90, B10 >50,000 hrs (Ta 25°C)
Color Consistency	—
Operating Temp.	-4°F to +122°F
IP Rating	IP66, IP67
Impact Rating	IK06



ORDERING INFORMATION

Example: NP8100000170MN or NP8100000170MN-2. Accessories / Power Supplies ordered separately.

		7		N
Model No.	Optical Accessories	CCT	Optics	Finish
NP0800 - Neva Pro Mini 8 (11W)	0000 - none	7 - RGBW	0S - 15°	N - Black
NP8000 - Neva Pro 8.0 (23W)	0001 - Honeycomb		0M - 30°	
NP8100 - Neva Pro 8.1 (34W)			0L - 52°	
NP8200 - Neva Pro 8.2 (57W)			0W - 20°x55°	

Job Name/Date:

Fixture Type Designation:

NEVA PRO 8 SURFACE

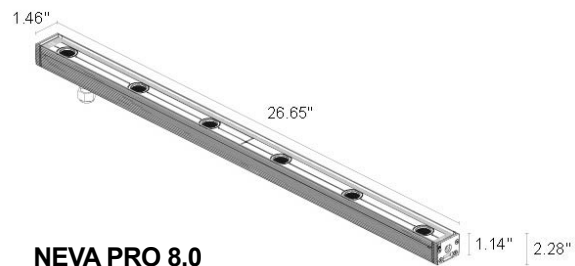
NEVA PRO 8.0, 8.1, 8.2 and NEVA MINI PRO 8

TECHNICAL DATA

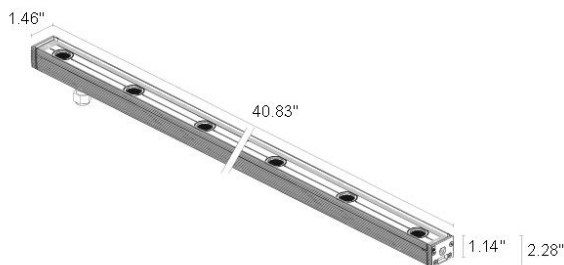
	NEVA MINI PRO 8	NEVA PRO 8.0	NEVA PRO 8.1	NEVA PRO 8.2
Wattage	11W	23W	34W	57W
Delivered Lumens (30K, 15°)	397 lm: (R) 87 lm, (G) 161 lm, (B) 36 lm, (W) 155 lm	794 lm: (R) 174 lm, (G) 323 lm, (B) 72 lm, (W) 310 lm	1192 lm: (R) 261 lm, (G) 484 lm, (B) 108 lm, (W) 464 lm	1986 lm: (R) 435 lm, (G) 807 lm, (B) 180 lm, (W) 774 lm
Fixture Dim. (l,w,h)	12.44" x 1.46" x 2.28"	26.65" x 1.46" x 2.28"	40.83" x 1.46" x 2.28"	69.21" x 1.46" x 2.28"
Fixture Weight	1.43 lbs	2.76 lbs	4.19 lbs	7.05 lbs
LED Source	3 high intensity power multicolor LEDs	6 high intensity power multicolor LEDs	9 high intensity power multicolor LEDs	15 high intensity power multicolor LEDs



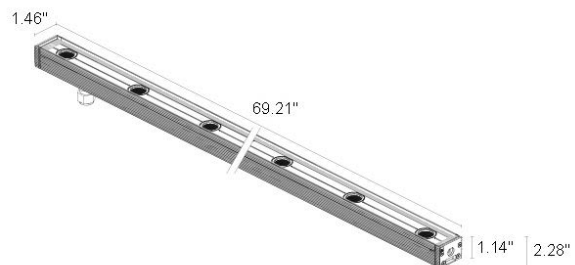
NEVA MINI PRO 8



NEVA PRO 8.0



NEVA PRO 8.1



NEVA PRO 8.2

Job Name/Date:

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SUGGESTED POWER SUPPLIES

24VDC

Part Number	Description	Input/Output	# of Fixtures / Power Supply			
			Neva Pro Mini 8	Neva Pro 8.0	Neva Pro 8.1	Neva Pro 8.2
			11W	23W	34W	57W
PPLT00288-P	DMX / RDM (Field Addressable) / DALI	120-277VAC to 24VDC, 100W, Dry	1-7	1-3	1-2	1-1

For other power supply options consult factory.

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ACCESSORIES - Installation



WMA09N
Pair of Brackets
2.95" h

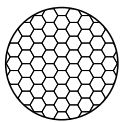


WMA10N
Pair of Brackets
5.51" h



WN6001
Fixture Anti Fall Kit
*Optional for Ceiling Installations
(and if desired Wall)*

Anti-Glare



Honeycomb Louver
Optical Accessory
Built in - Order with fixture code



Anti-Glare Shield
Stainless steel painted black
WB6500 - Neva Pro Mini 8 (12.91")
WB6520 - Neva Pro 8.0 (26.50")
WB6521 - Neva Pro 8.1 (40.67")
WB6522 - Neva Pro 8.2 (69.06")

Job Name/Date:

Fixture Type Designation:

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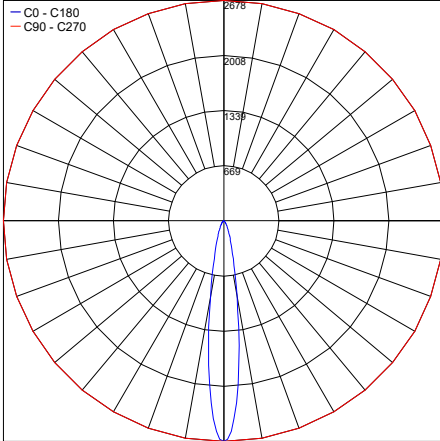
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PHOTOMETRIC DATA

Note: All photometry is 3000K

Maximum Candela = 2677.7

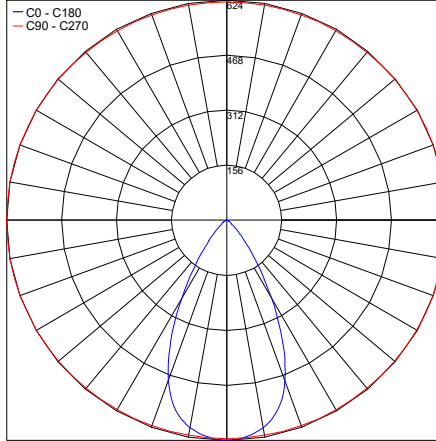
— C0 - C180
— C90 - C270



PHOTOMETRIC FILENAME : NEVA_MINI_PRO_8_S_15_RGBW_11W_24VDC.IES

Maximum Candela = 624.0

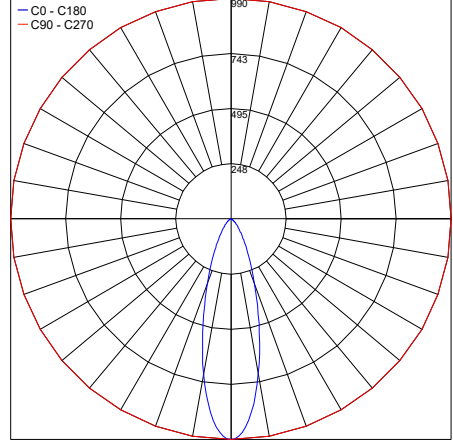
— C0 - C180
— C90 - C270



PHOTOMETRIC FILENAME : NEVA_MINI_PRO_8_W_20X55_RGBW_11W_24VDC.IES

Maximum Candela = 990.1

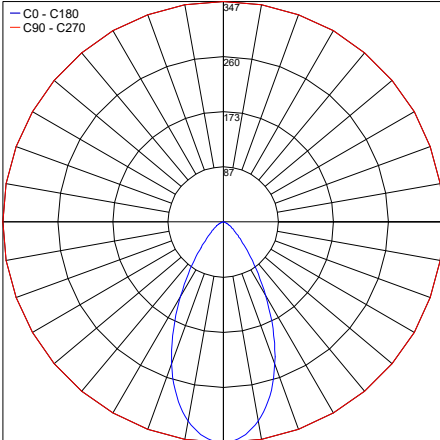
— C0 - C180
— C90 - C270



PHOTOMETRIC FILENAME : NEVA_MINI_PRO_8_M_30_RGBW_11W_24VDC.IES

Maximum Candela = 346.8

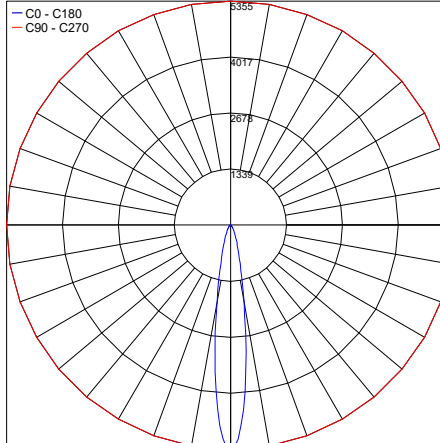
— C0 - C180
— C90 - C270



PHOTOMETRIC FILENAME : NEVA_MINI_PRO_8_L_52_RGBW_11W_24VDC.IES

Maximum Candela = 5355.4

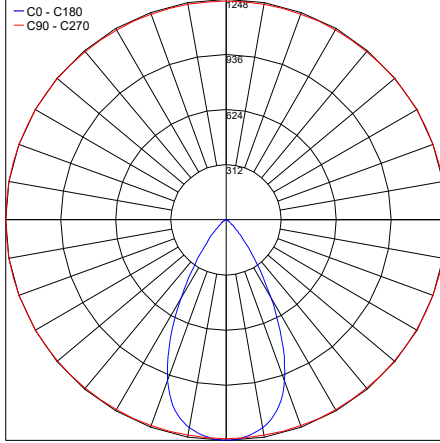
— C0 - C180
— C90 - C270



PHOTOMETRIC FILENAME : NEVA_PRO_8.0_S_15_RGBW_23W_24VDC.IES

Maximum Candela = 1247.9

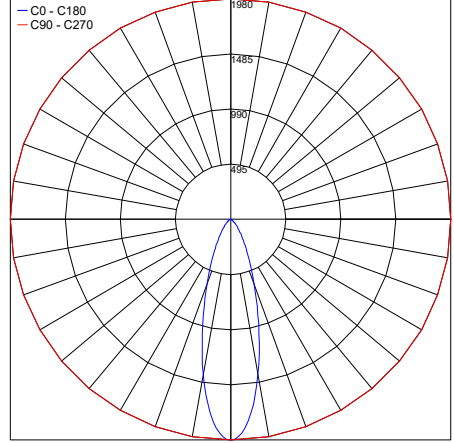
— C0 - C180
— C90 - C270



PHOTOMETRIC FILENAME : NEVA_PRO_8.0_W_20X55_RGBW_23W_24VDC.IES

Maximum Candela = 1980.1

— C0 - C180
— C90 - C270



PHOTOMETRIC FILENAME : NEVA_PRO_8.0_M_30_RGBW_23W_24VDC.IES

Job Name/Date:

Fixture Type Designation:

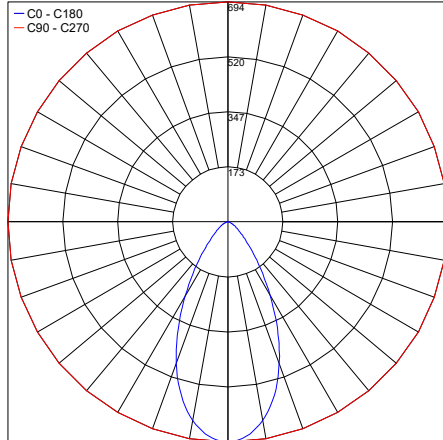
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PHOTOMETRIC DATA

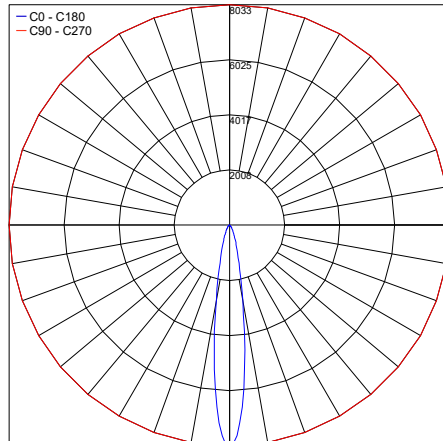
Note: All photometry is 3000K

Maximum Candela = 693.6



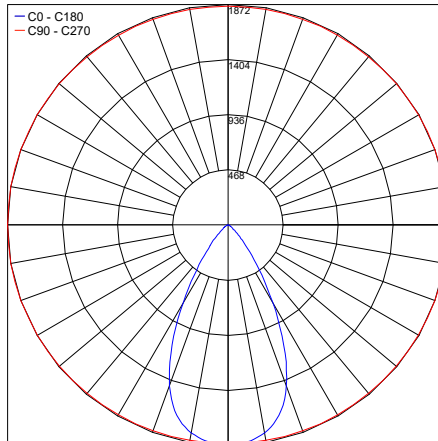
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Maximum Candela = 8033.0



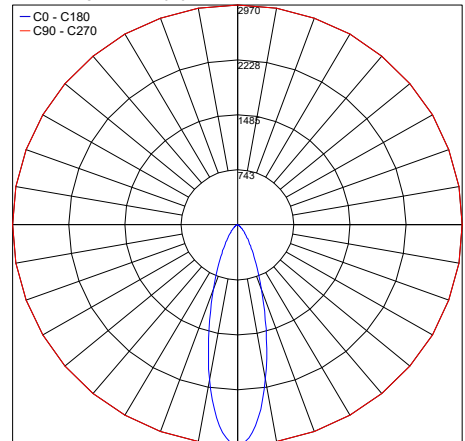
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Maximum Candela = 1871.9



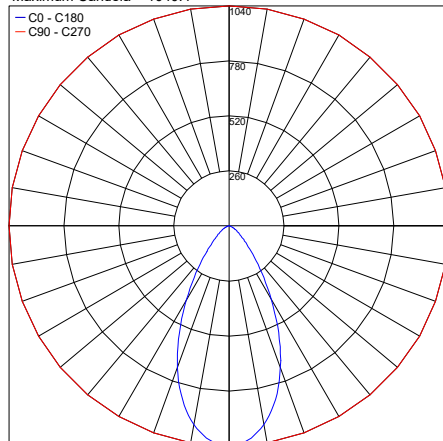
PHOTOMETRIC FILENAME : NEVA_PRO_8.1_W_20X55_RGBW_34W_24VDC.IES

Maximum Candela = 2970.2



PHOTOMETRIC FILENAME : NEVA_PRO_8.1_M_30_RGBW_34W_24VDC.IES

Maximum Candela = 1040.4



PHOTOMETRIC FILENAME : NEVA_PRO_8.1_L_52_RGBW_34W_24VDC.IES

Job Name/Date:

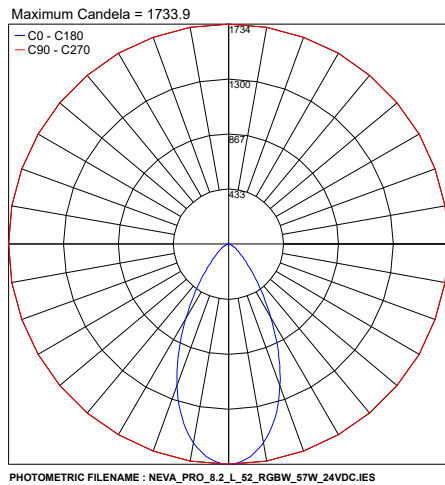
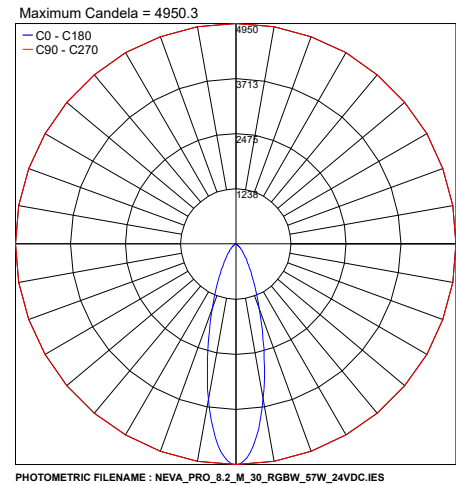
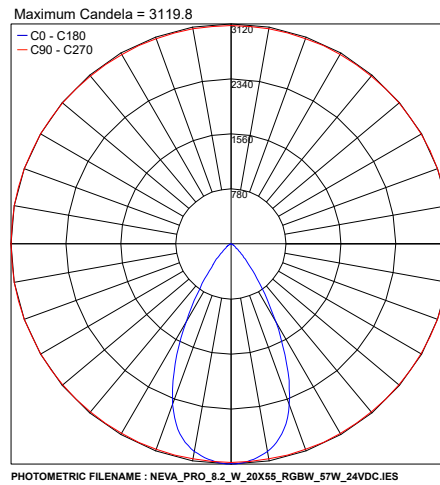
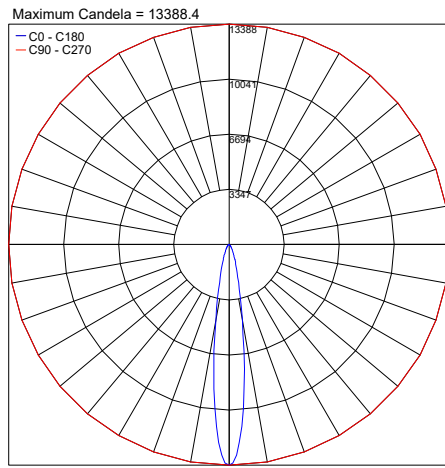
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PHOTOMETRIC DATA

Note: All photometry is 3000K



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