



GENERAL INFORMATION

The Source 4WRD PAR and PARNeI Fixture Bodies allow you to transform your Source 4WRD LED into a beautiful softlight. Taking advantage of the great energy efficiency, cool operating temperatures, DMX dimming or line voltage dimming and no lamp changes, the Source 4WRD PAR and PARNeI deliver an amazing output without compromise.

APPLICATIONS

- House of worship
- Universities and schools
- Hospitality
- Retail
- Exhibition centers
- Meeting rooms
- Clubs
- Cafeteriums

PRODUCT FEATURES

- Fixture bodies for use with Source 4WRD LED
- Works just like a Source Four PAR or PARNeI, using the same accessories
- 155W at full output
- Brighter than the 750W HPL versions
- Uses same Source 4WRD LED as the Source 4WRD ellipsoidal

ORDERING INFORMATION

S4WRD PAR and PARNeI Fixture Bodies	
MODEL	DESCRIPTION
S4WRDPAR	S4WRD PAR Fixture Body, Black
S4WRD PARNeI	S4WRD PARNeI Fixture Body, Black

Color Options: Fixture body ships standard in black. For additional colors please use the below color code suffix:
Add -1 for white or -5 for silver
Notes: Source 4WRD LED and c-clamp sold separately.

SOURCE 4WRD PAR AND PARNeI FIXTURES SHIP WITH:

- Color frame
- PAR ships with AR coated flat lens (other lenses sold separately)
- PARNeI ships with PARNeI lenses

PRODUCT SPECIFICATIONS

Source

LED Details	S4WRD LED (48 Cree LEDs) *Not Included*
Max Lumens	10,569 (PAR), 9,909 (PARNeI)
Lumens Per Watt	68 (PAR), 63 (PARNeI)
L70 Rating (Hours to 70% output)	30,000 hours (estimated value, official results pending)
Notes	S4WRD LED sold separately

Color

Colors Used	White - 3000 K (Source 4WRD LED)
Color temperature range	3000 K
Calibrated Array	No
Red Shift	No
Notes	S4WRD is available in 80+ CRI (Standard) and 90+ CRI (Gallery) - See S4WRD datasheet for details

Optical

Beam angle range	PAR: 19.5-62 degrees PARNeI: 25-46 degrees
Gate size	N/A
Aperture size	7-inches
Pattern projection	No
Pattern size	N/A
Camera flicker control/Hz range	No
Notes	PAR ships with an AR coated flat lens. Additional PAR lenses sold separately. PARNeI ships with PARNeI lenses.

Control

Input method	Line Voltage with DMX Control or Line dimmed
Protocols	DMX via RJ45 connector
Modes (Footprint)	1
RDM configuration	Yes
UI type	7-segment address display
Local control	Yes
Onboard presets	No
Onboard sequences	No
Onboard effects	No
Slave/Master control	No
Notes	Local level control via UI

Electrical

Voltage range	114-125V, 60Hz
Input method	Hard wired, 1-meter cord, Edison plug
Inrush	30A (first half-cycle) at 120V
Fixtures per circuit	14 (20A switched circuit, R20 module or similar)
Wattage (Typical/Standby)	155W/1.2W
Current draw	1.35A at 120V
Notes	When using line dimming, see the S4WRD Manual for dimmer setup When using line dimming, standby power is 0W

Thermal

Ambient operating temp	5-40° C (41-104° F)
Fan (controllable)	Yes (no)
Droop compensation	No
dB range	28dBa average at 1m
BTUs/hour	529

Physical

Materials	Die-cast aluminum
Color options	Black, white, silver or custom color
Mounting options	Yoke
IP rating	IP-20
Weight	PAR: 6.6lbs / PARNeI: 7.7lbs
Included accessories	Color frame
Notes	Includes S4WRD mounting post. Required S4WRD LED available separately

PRODUCT FEATURES

**BRIGHT!**

Brighter than a 750W fixture while using 1/5th the power

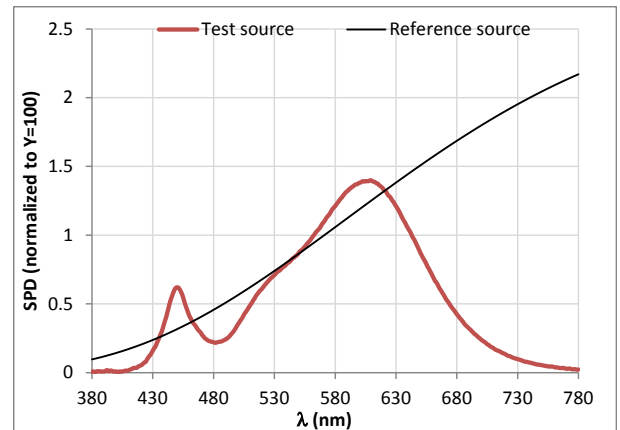
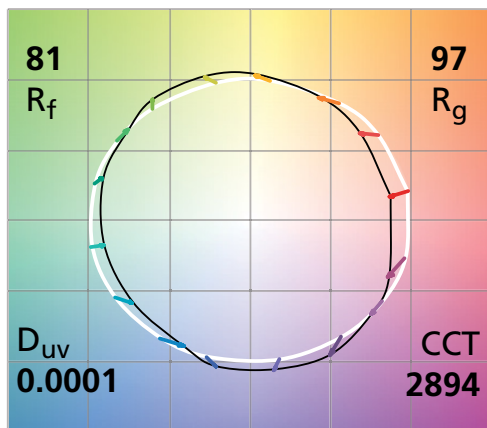
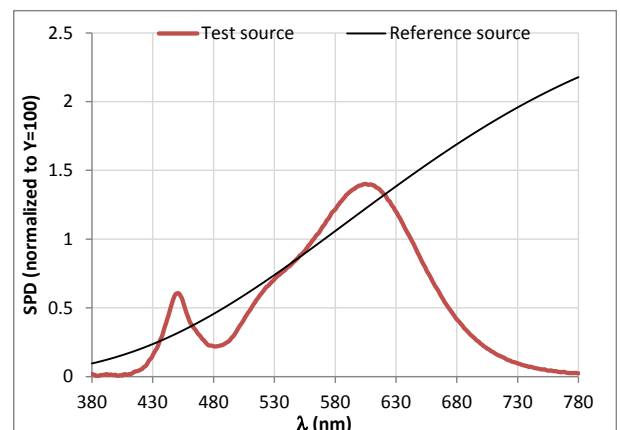
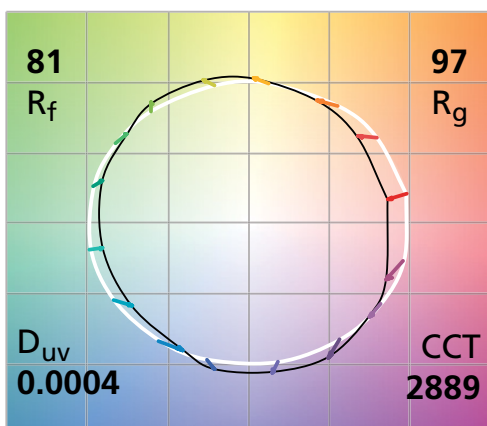
**USES YOUR EXISTING ACCESSORIES**

Works just like a Source Four PAR and PARNeI

**INTERCHANGABLE WITH S4 PROFILES**

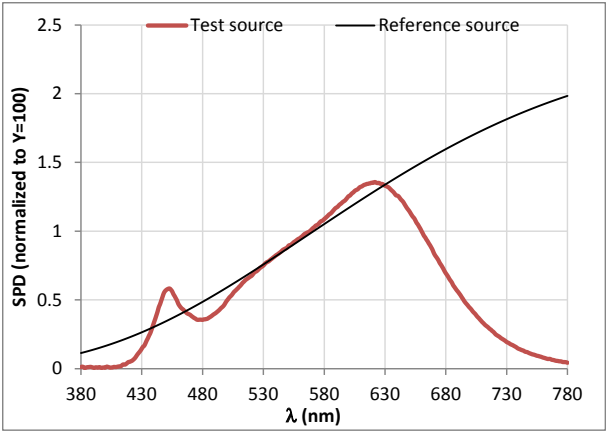
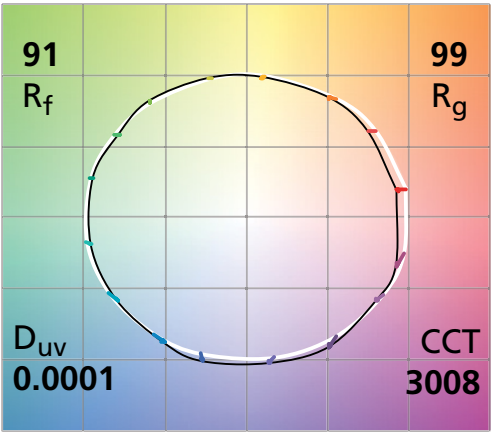
You can interchange your Source 4WRD LED sources between your S4 profile fixtures and your Source 4WRD PAR and PARNeI fixture bodies

COLOR METRIC INFORMATION

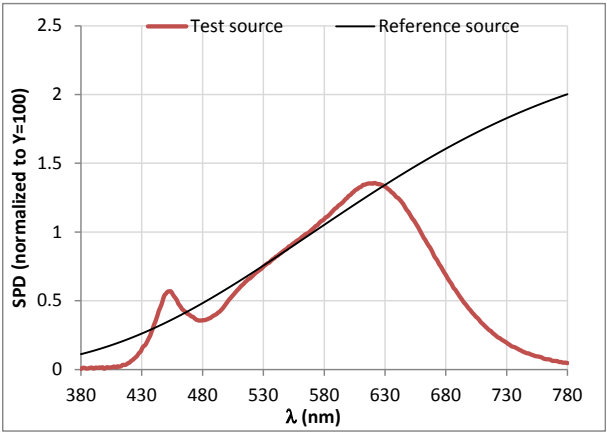
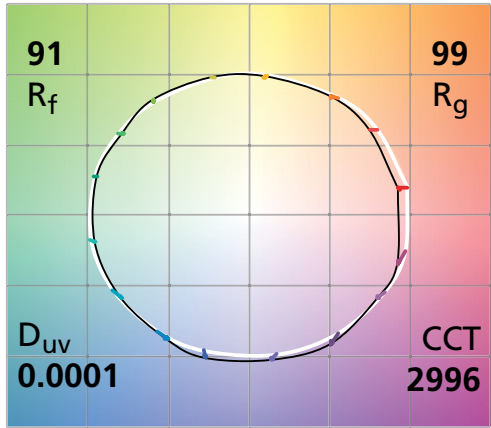
TM-30-15 - 80CRI PAR**TM-30-15 - 80CRI PARNeI**

COLOR METRIC INFORMATION

TM-30-15 - 90CRI PARNeI



TM-30-15 - 90CRI PARNeI



Additional Color Metrics

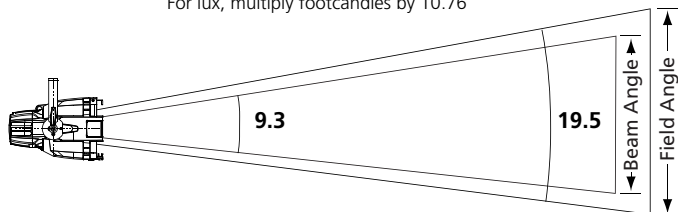
	PAR GALLERY	PAR STANDARD	PARNeI GALLERY	PARNeI STANDARD
CRI R_a (R_g)	92 (59)	81 (9)	91 (57)	81 (6)
TLCI	92	66	91	65

PHOTOMETRICS

Source 4WRD PAR 80CRI with AR Coated Flat Lens

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
AR Coated Flat	19.5	294,000	9,000	3,954	155	58.1

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76

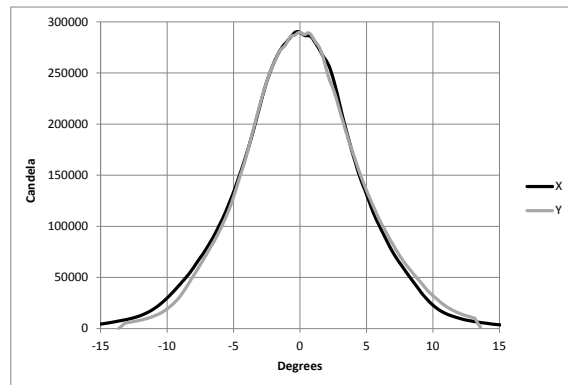
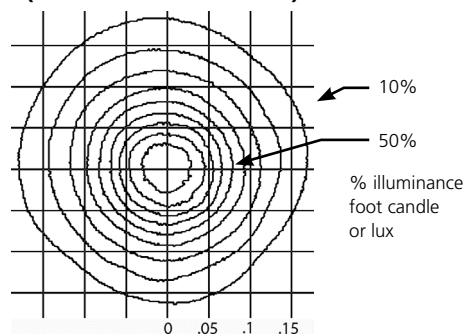


Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	542.2ft 165.3m
Field Diameter	3.4ft 1.0m	5.2ft 1.6m	6.9ft 2.1m	8.6ft 2.6m	—
Illuminance (fc)	2,940	1,307	735	470	1
Illuminance (lux)	31,646	14,065	7,911	5,063	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 0.344
For beam diameter at any distance, multiply by 0.163

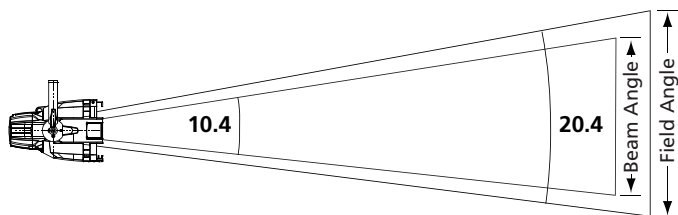
Candela Plot

Iso-Illuminance Diagram
(Flat Surface Distribution)

Source 4WRD PAR 80CRI with VN5P Lens

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
VN5P	20.4	234,000	8,290	4,020	155	53.5

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76

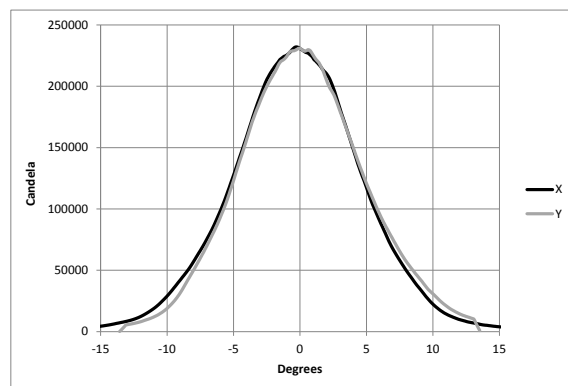
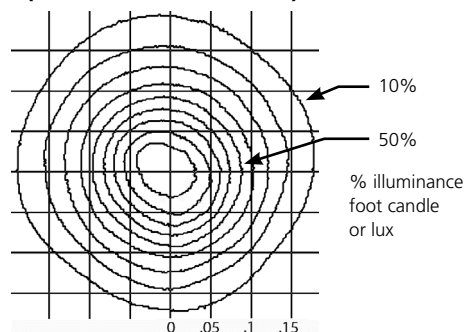


Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	483.7ft 147.4m
Field Diameter	3.6ft 1.1m	5.4ft 1.6m	7.2ft 2.2m	9.0ft 2.7m	—
Illuminance (fc)	2,340	1,040	585	374	1
Illuminance (lux)	25,188	11,194	6,297	4,030	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 0.360
For beam diameter at any distance, multiply by 0.182

Candela Plot

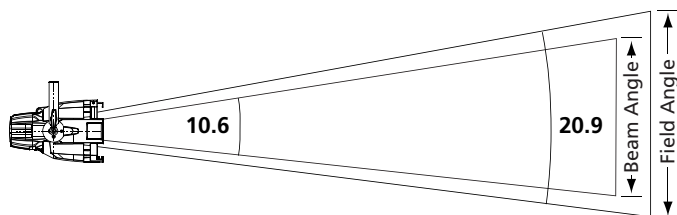
Iso-Illuminance Diagram
(Flat Surface Distribution)

PHOTOMETRICS

Source 4WRD PAR 80CRI with NSP Lens

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
NSP	20.9	222,000	8,230	3,940	155	53.1

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76



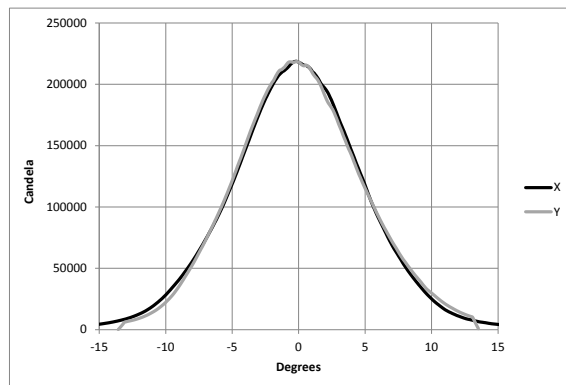
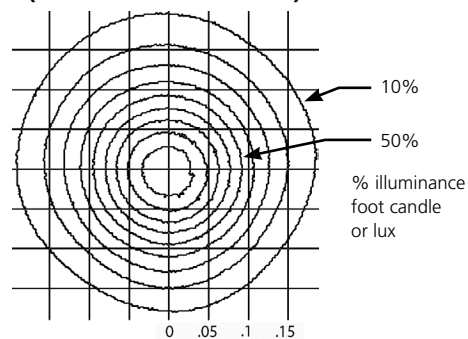
Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	471.2ft 143.6m
Field Diameter	3.7ft 1.1m	5.5ft 1.7m	7.4ft 2.2m	9.2ft 2.8m	—
Illuminance (fc)	2,220	987	555	355	1
Illuminance (lux)	23,896	10,620	5,974	3,823	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 0.369

For beam diameter at any distance, multiply by 0.186

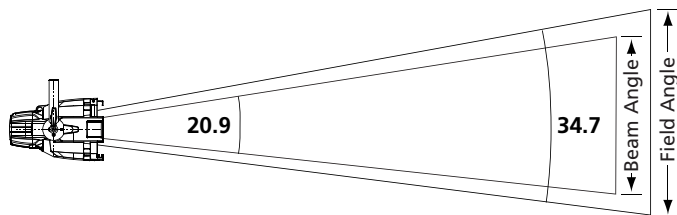
Candela Plot

Iso-Illuminance Diagram
(Flat Surface Distribution)

Source 4WRD PAR 80CRI with MFL Lens

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
MFL	34.7	95,400	8,640	4,740	155	55.7

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76



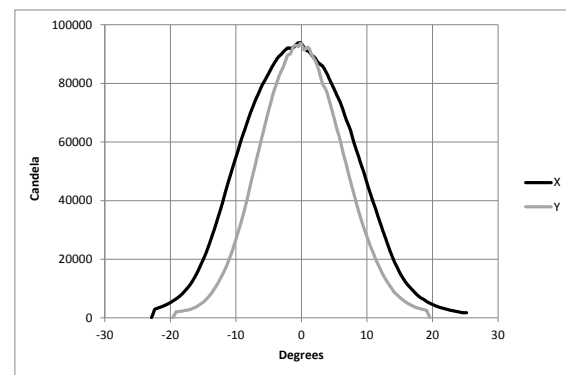
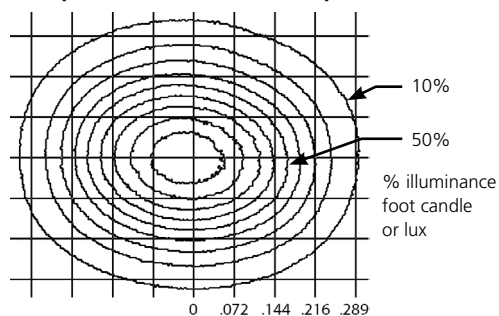
Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	308.9ft 94.1m
Field Diameter	6.2ft 1.9m	9.4ft 2.9m	12.5ft 3.8m	15.6ft 4.8m	—
Illuminance (fc)	954	424	239	153	1
Illuminance (lux)	10,269	4,564	2,567	1,643	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 0.625

For beam diameter at any distance, multiply by 0.369

Candela Plot

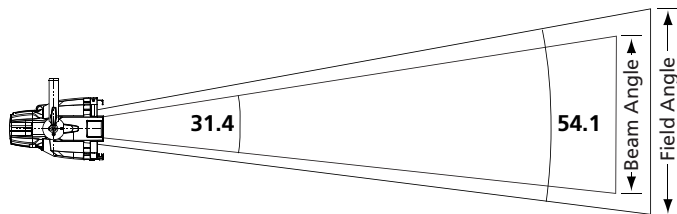
Iso-Illuminance Diagram
(Flat Surface Distribution)

PHOTOMETRICS

Source 4WRD PAR 80CRI with WFL Lens

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
WFL	54.1	37,820	7,770	4,110	155	50.1

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76

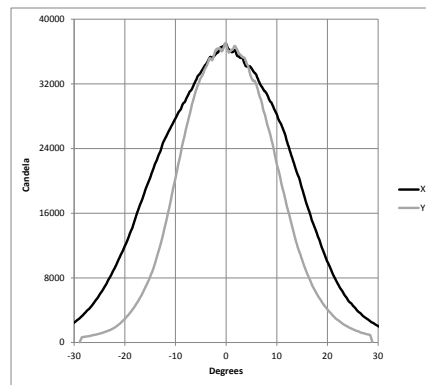
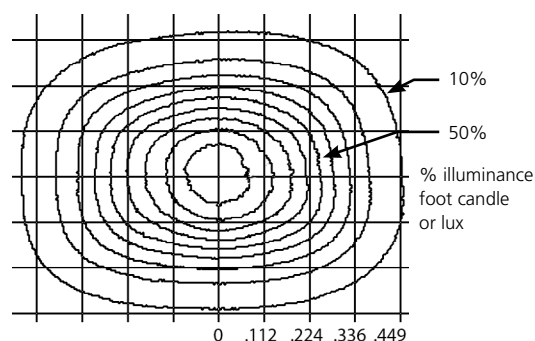


Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	194.5ft 59.3m
Field Diameter	10.2ft 3.1m	15.3ft 4.7m	20.4ft 6.2m	25.5ft 7.8m	—
Illuminance (fc)	378	168	95	61	1
Illuminance (lux)	4,071	1,809	1,018	651	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 1.021
For beam diameter at any distance, multiply by 0.562

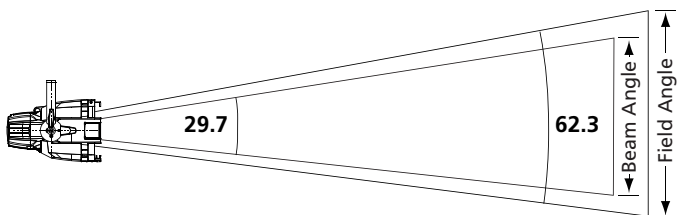
Candela Plot

Iso-Illuminance Diagram
(Flat Surface Distribution)

Source 4WRD PAR 80CRI with XWFL Lens

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
XWFL	62.3	21,820	6,160	2,085	155	39.7

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76

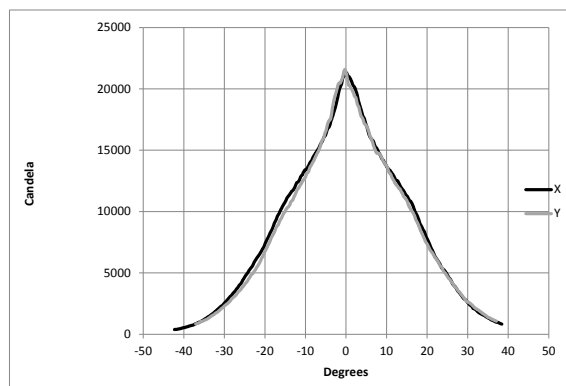
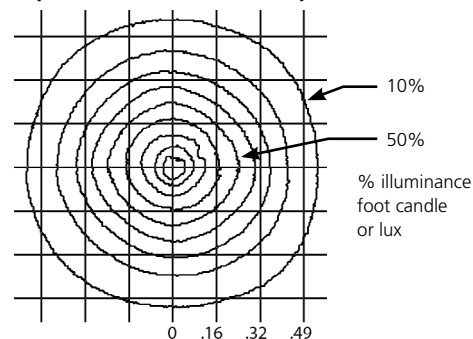


Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	147.7ft 45.0m
Field Diameter	12.1ft 3.7m	18.1ft 5.5m	24.2ft 7.4m	30.2ft 9.2m	—
Illuminance (fc)	218	97	55	35	1
Illuminance (lux)	2,349	1,044	587	376	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 1.209
For beam diameter at any distance, multiply by 0.530

Candela Plot

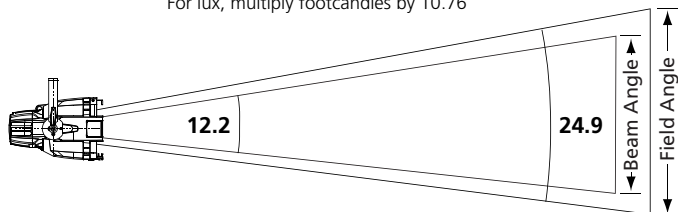
Iso-Illuminance Diagram
(Flat Surface Distribution)

PHOTOMETRICS

Source 4WRD PARNeI 80CRI Spot

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
PARNeI 80CRI Spot	24.9	150,900	7,520	3,490	155	48.5

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76



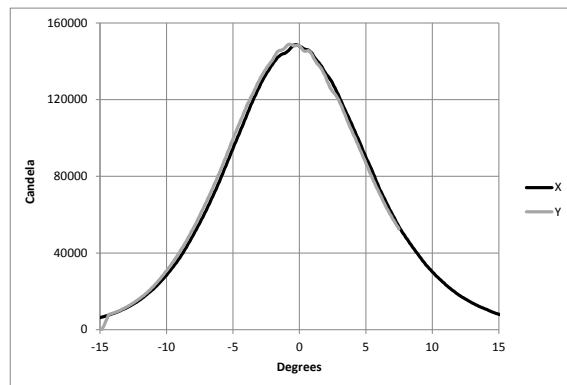
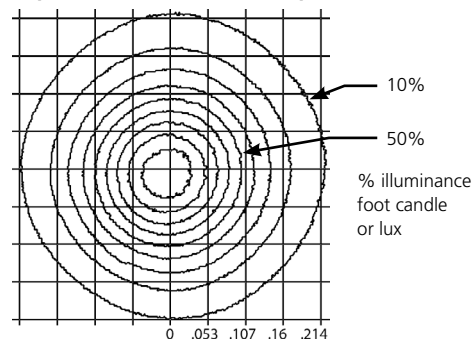
Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	388.5ft 118.4m
Field Diameter	4.4ft 1.3m	6.6ft 2.0m	8.8ft 2.7m	11.0ft 3.4m	—
Illuminance (fc)	1,509	671	377	241	1
Illuminance (lux)	16,243	7,219	4,061	2,599	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 0.442

For beam diameter at any distance, multiply by 0.214

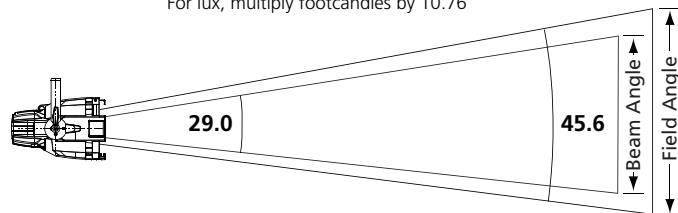
Candela Plot

Iso-Illuminance Diagram
(Flat Surface Distribution)

Source 4WRD PARNeI 80CRI Flood

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
PARNeI 80CRI Flood	45.6	44,100	8,830	5,180	155	57.0

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76



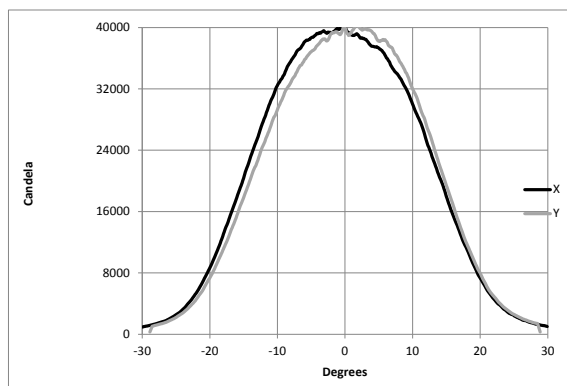
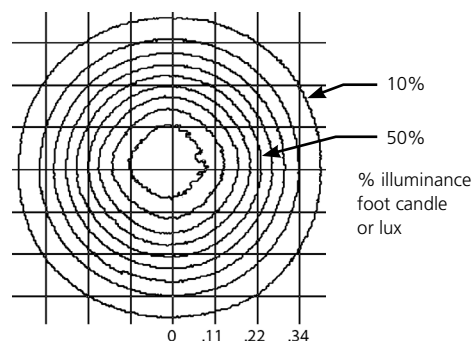
Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	210.0ft 64.0m
Field Diameter	8.4ft 2.6m	12.6ft 3.8m	16.8ft 5.1m	21.0ft 6.4m	—
Illuminance (fc)	441	196	110	71	1
Illuminance (lux)	4,747	2,110	1,187	760	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 0.841

For beam diameter at any distance, multiply by 0.517

Candela Plot

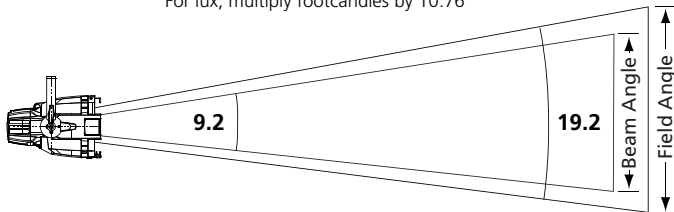
Iso-Illuminance Diagram
(Flat Surface Distribution)

PHOTOMETRICS

Source 4WRD PAR 90CRI with AR Coated Flat Lens

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
AR Coated Flat	19.2	223,000	6,830	3,110	155	44.1

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76

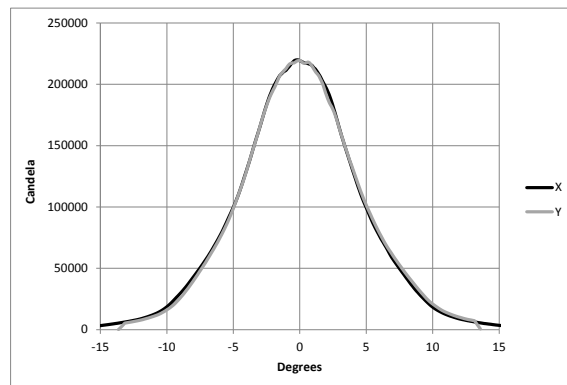
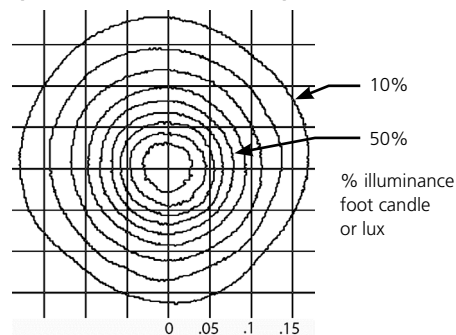


Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	472.2ft 143.9m
Field Diameter	3.4ft 1.0m	5.1ft 1.5m	6.8ft 2.1m	8.5ft 2.6m	—
Illuminance (fc)	2,230	991	558	357	1
Illuminance (lux)	24,003	10,668	6,001	3,841	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 0.338
For beam diameter at any distance, multiply by 0.161

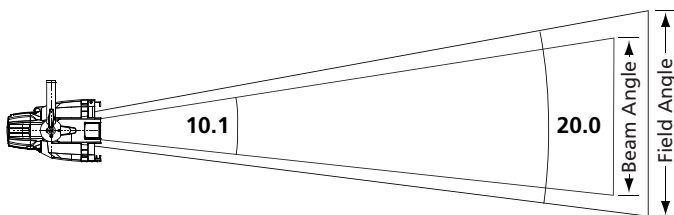
Candela Plot

Iso-Illuminance Diagram
(Flat Surface Distribution)

Source 4WRD PAR 90CRI with VSNP Lens

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
VSNP	20.0	178,400	6,130	2,870	155	39.5

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76

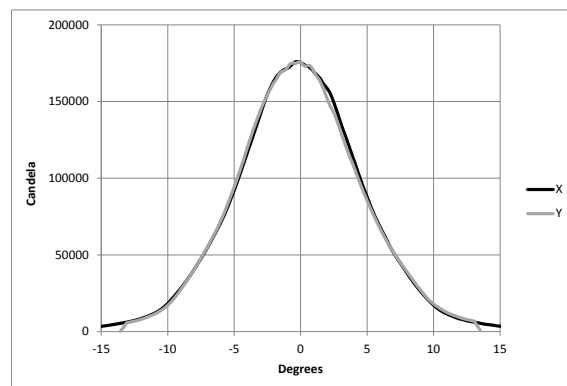
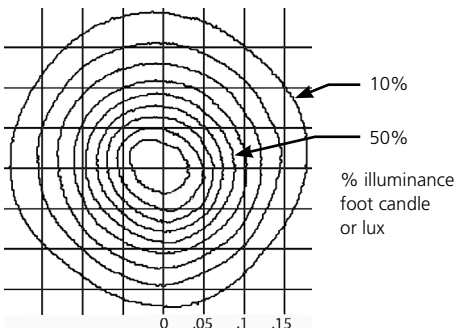


Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	422.4ft 128.7m
Field Diameter	3.5ft 1.1m	5.3ft 1.6m	7.1ft 2.1m	8.8ft 2.7m	—
Illuminance (fc)	1,784	793	446	285	1
Illuminance (lux)	19,203	8,535	4,801	3,072	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 0.353
For beam diameter at any distance, multiply by 0.177

Candela Plot

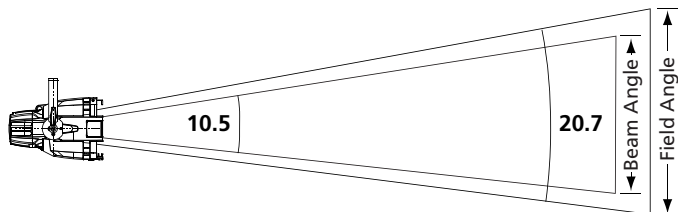
Iso-Illuminance Diagram
(Flat Surface Distribution)

PHOTOMETRICS

Source 4WRD PAR 90CRI with NSP Lens

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
NSP	20.7	169,400	6,170	2,860	155	39.8

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76

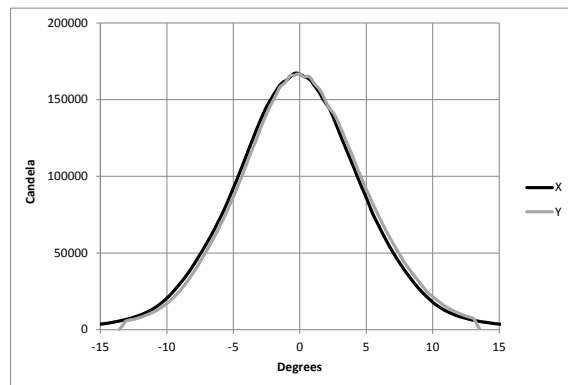
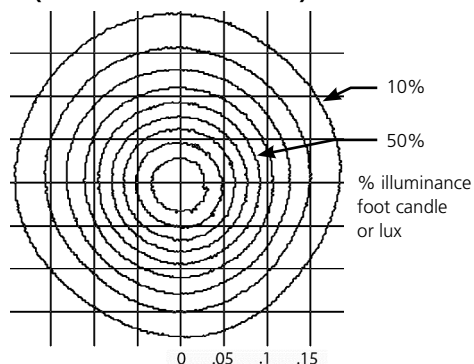


Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	411.6ft 125.5m
Field Diameter	3.7ft 1.1m	5.5ft 1.7m	7.3ft 2.2m	9.1ft 2.8m	—
Illuminance (fc)	1,694	753	424	271	1
Illuminance (lux)	18,234	8,104	4,559	2,917	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 0.365
For beam diameter at any distance, multiply by 0.184

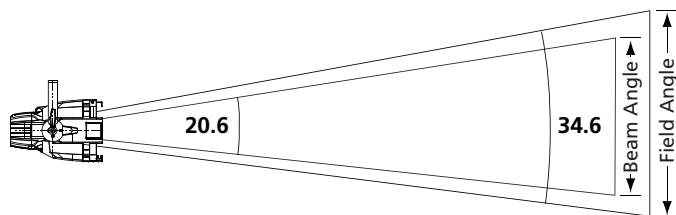
Candela Plot

Iso-Illuminance Diagram
(Flat Surface Distribution)

Source 4WRD PAR 90CRI with MFL Lens

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
MFL	34.6	68,600	6,160	3,560	155	39.7

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76

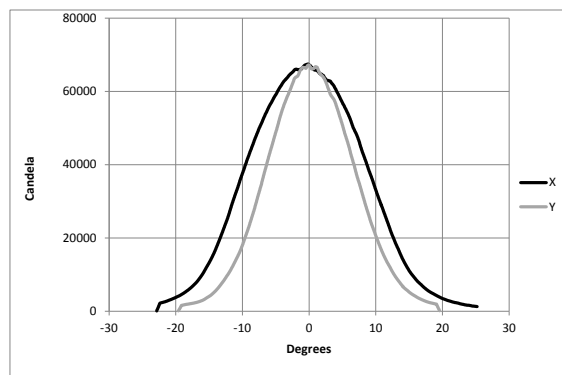
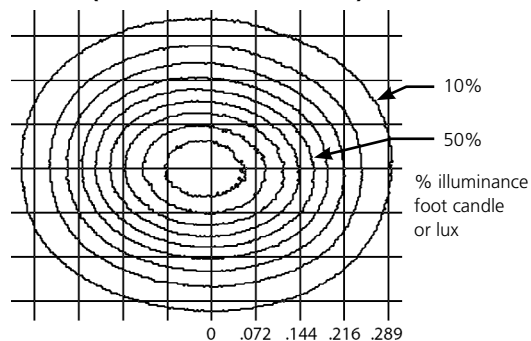


Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	261.9ft 79.8m
Field Diameter	6.2ft 1.9m	9.3ft 2.8m	12.5ft 3.8m	15.6ft 4.7m	—
Illuminance (fc)	686	305	172	110	1
Illuminance (lux)	7,384	3,282	1,846	1,181	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 0.623
For beam diameter at any distance, multiply by 0.363

Candela Plot

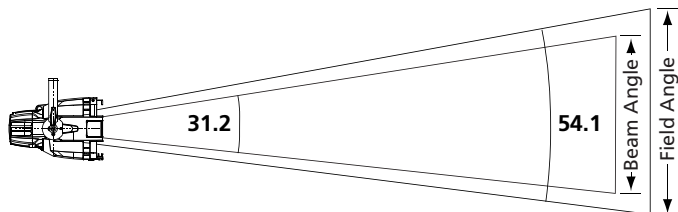
Iso-Illuminance Diagram
(Flat Surface Distribution)

PHOTOMETRICS

Source 4WRD PAR 90CRI with WFL Lens

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
WFL	54.1	29,100	5,920	3,100	155	38.2

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76

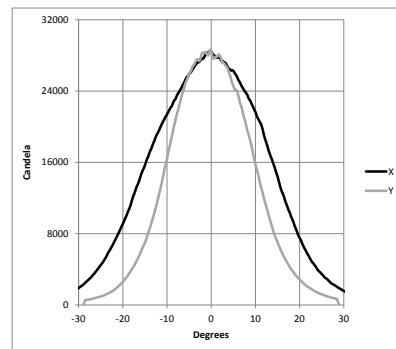
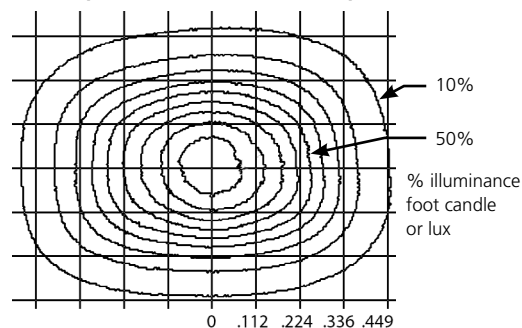


Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	170.6ft 52.0m
Field Diameter	10.2ft 3.1m	15.3ft 4.7m	20.4ft 6.2m	25.5ft 7.8m	—
Illuminance (fc)	291	129	73	47	1
Illuminance (lux)	3,132	1,392	783	501	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 1.021
For beam diameter at any distance, multiply by 0.558

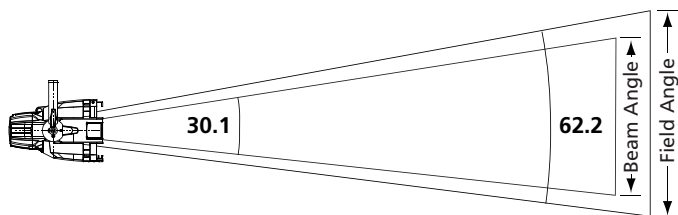
Candela Plot

Iso-Illuminance Diagram
(Flat Surface Distribution)

Source 4WRD PAR 90CRI with XWFL Lens

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
XWFL	62.2	16,720	4,730	1,640	155	30.5

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76

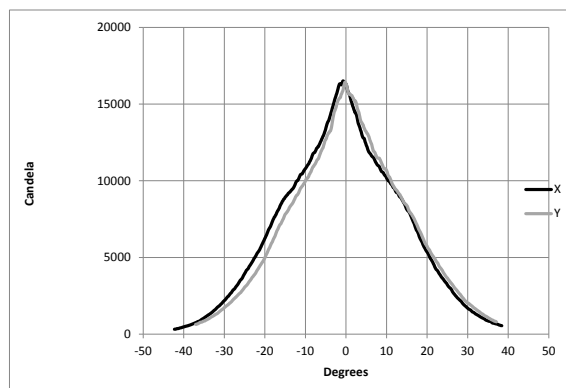
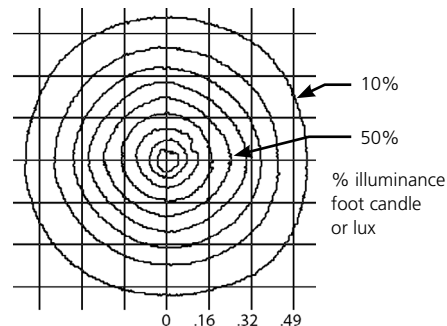


Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	129.3ft 39.4m
Field Diameter	12.1ft 3.7m	18.1ft 5.5m	24.1ft 7.4m	30.2ft 9.2m	—
Illuminance (fc)	167	74	42	27	1
Illuminance (lux)	1,800	800	450	288	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 1.206
For beam diameter at any distance, multiply by 0.538

Candela Plot

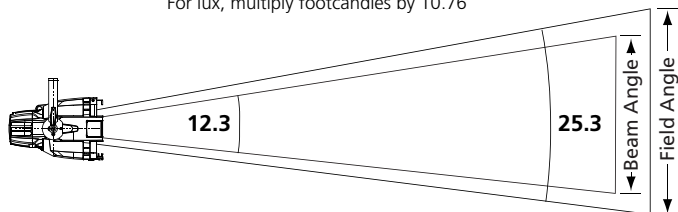
Iso-Illuminance Diagram
(Flat Surface Distribution)

PHOTOMETRICS

Source 4WRD PARNeI 90CRI Spot

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
PARNeI 90CRI Spot	25.3	111,900	5,730	2,590	155	37.0

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76



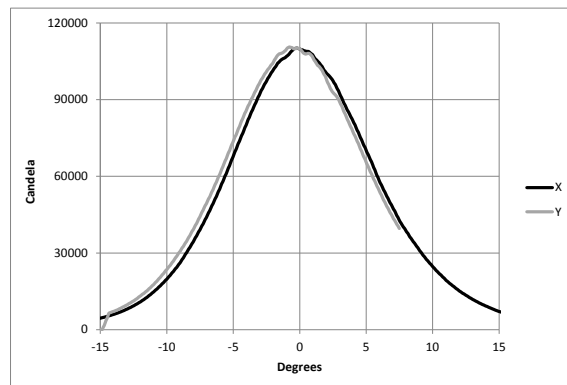
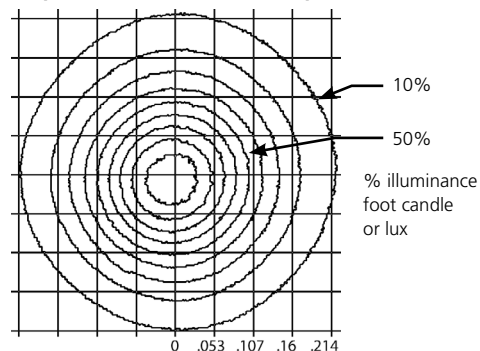
Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	334.5ft 102.0m
Field Diameter	4.5ft 1.4m	6.7ft 2.1m	9.0ft 2.7m	11.2ft 3.4m	—
Illuminance (fc)	1,119	497	280	179	1
Illuminance (lux)	12,045	5,353	3,011	1,927	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 0.449

For beam diameter at any distance, multiply by 0.216

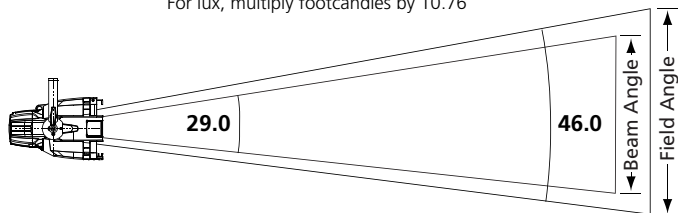
Candela Plot

Iso-Illuminance Diagram
(Flat Surface Distribution)

Source 4WRD PARNeI 90CRI Flood

Mode	Degree	Candela	Field Lumens	Beam Lumens	Power Consumption	Lumens Per Watt
PARNeI 90CRI Flood	46.0	30,900	6,620	3,820	155	42.7

Metric conversions: For meters, multiply feet by 0.3048
For lux, multiply footcandles by 10.76



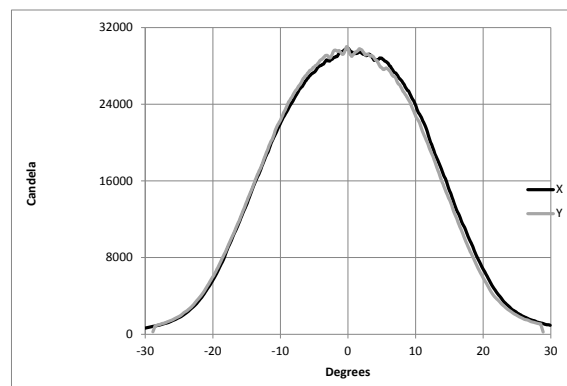
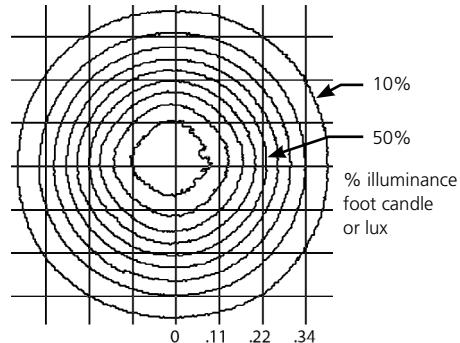
Throw Distance (d)	10ft 3.0m	15ft 4.6m	20ft 6.1m	25ft 7.6m	175.8ft 53.6m
Field Diameter	8.5ft 2.6m	12.7ft 3.9m	17.0ft 5.2m	21.2ft 6.5m	—
Illuminance (fc)	309	137	77	49	1
Illuminance (lux)	3,326	1,478	832	532	10.76

To determine center beam illumination in footcandles at any throw distance, divide candela by the throw distance squared

For field diameter at any distance, multiply distance by 0.623

For beam diameter at any distance, multiply by 0.363

Candela Plot

Iso-Illuminance Diagram
(Flat Surface Distribution)

ADDITIONAL ORDERING INFORMATION

Accessories

MODEL	DESCRIPTION
S4WRD	Source 4WRD Retrofit Kit
S4WRDG	Source 4WRD Gallery (90+ CRI) Retrofit Kit
407CF	Color frame (7.5") (included)
400SC	Safety Cable
400CC	C-Clamp
400-VNSP	Very Narrow Spot lens
400-NSP	Narrow Spot lens
400-MFL	Medium Flood lens
400-WFL	Wide Flood lens
400-LS4	Set of four Source Four PAR lenses (VNSP, NSP, MFL, WFL)
400-XWFL	Extra Wide Flood lens
400PTH3	Top hat, 3"
400PTH6	Top hat, 6"
400PHH	Half hat
400XBTH	Cross baffle top hat
400BD	Barn door
400L	Egg crate louver
400WB	Weighted base

NOTES ABOUT LED LUMINAIRES

All LED sources experience some lessening of light output and some color shift over time. LED output will vary with thermal conditions. Thermal conditions can be affected by ambient temperatures and orientation. Based on the LED manufacturer's B50 L70 specification, a Source 4WRD luminaire will achieve ~70% of its initial output after an estimated 30,000 hours of typical usage*. In individual situations, LEDs will be used for different durations and at different levels. This can eventually lead to minor alterations in color performance, necessitating slight adjustments to presets, cues or programs.

*Note: Life tests are currently underway. Results are pending.

PHYSICAL

Source 4WRD PAR Dimensions

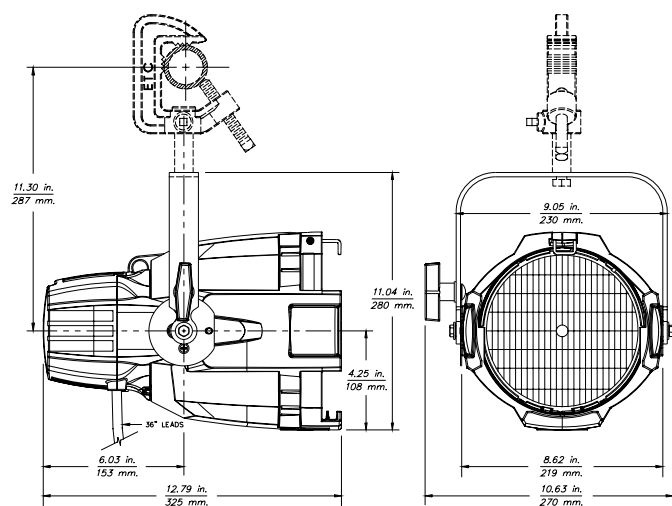
MODEL	HEIGHT		WIDTH		DEPTH	
	inches	mm	inches	mm	inches	mm
4WRD PAR	11.04	280	10.63	270	12.79	325
4WRD PARNeI	11.68	296	10.63	270	12.79	325

Source 4WRD PAR Weights

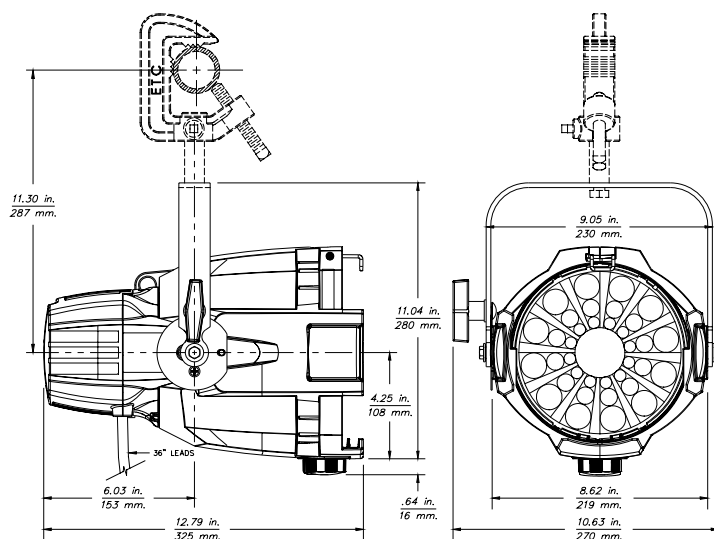
MODEL	WEIGHT*		SHIPPING WEIGHT		WEIGHT WITH S4WRD LED*	
	lbs	kgs	lbs	kgs	lbs	kgs
4WRD PAR	6.25	2.83	8.20	3.72	9.95	4.51
4WRD PARNeI	7.70	3.49	9.65	4.34	11.40	5.17

*Without mounting hardware

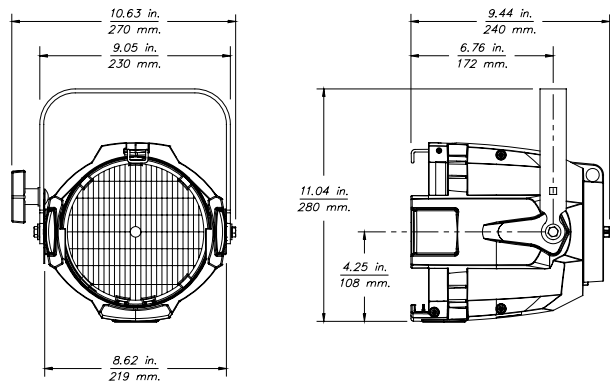
SOURCE 4WRD PAR (WITH SOURCE 4WRD LED)



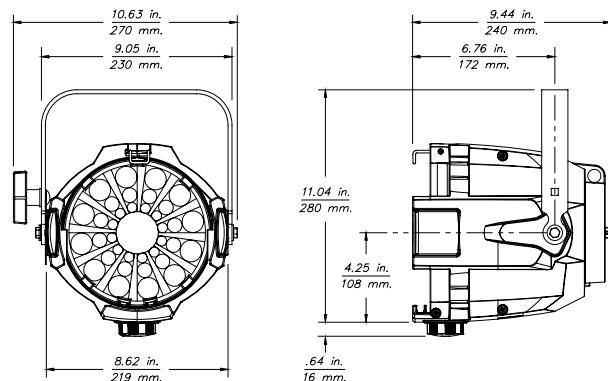
SOURCE 4WRD PARNeI (WITH SOURCE 4WRD LED)



SOURCE 4WRD PAR (BODY ONLY)



SOURCE 4WRD PARNeI (BODY ONLY)



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