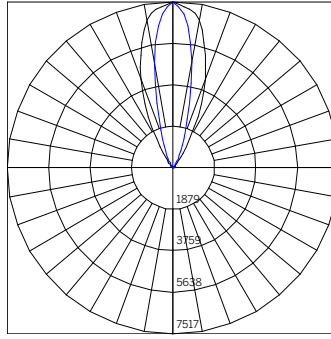


XEP-W-OB-...-NSP...

Delivered Lumens - Narrow Spot

		Length [Wattage]				
		14 [9 IND]	25 [17 IND]	37 [25 ID]	48 [33 ID]	60 [41 ID]
CCT	27-	720	1444	2081	2776	3332
	30-	770	1546	2228	2969	3563
	35-	770	1546	2228	2969	3563
	40-	877	1762	2536	3386	4064
		Polar Plot / Cone Of Light Multiplier				
		14 [9 IND]	25 [17 IND]	37 [25 ID]	48 [33 ID]	60 [41 ID]
		0.26	0.52	0.75	1.00	1.20



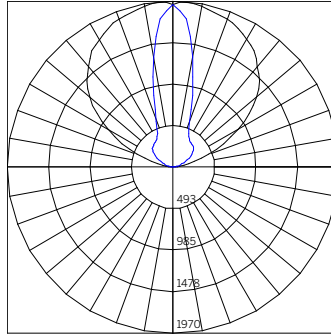
CONE OF LIGHT - 41.3W 3000K Narrow Spot XEP-W-OB-48-33-IND-30-NSP*

Throw Distance [Ft]	Illuminance [fc at max cd]	Beam Width [Ft]
20	19	8.7
18	23	7.8
16	29	7.0
14	38	6.1
12	52	5.2
10	75	4.4
8	117	3.5
6	209	2.6
4	470	1.7
2	1880	0.9

XEP-W-OB-...-NFL...

Delivered Lumens - Narrow Flood

		Length [Wattage]				
		14 [9 IND]	25 [17 IND]	37 [25 ID]	48 [33 ID]	60 [41 ID]
CCT	27-	682	1307	1960	2386	2985
	30-	730	1399	2098	2555	3196
	35-	730	1399	2098	2555	3196
	40-	832	1595	2392	2912	3640
		Polar Plot / Cone Of Light Multiplier				
		14 [9 IND]	25 [17 IND]	37 [25 ID]	48 [33 ID]	60 [41 ID]
		0.29	0.55	0.82	1.00	1.25



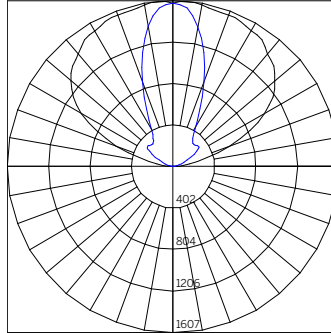
CONE OF LIGHT - 41.3W 3000K Narrow Flood XEP-W-OB-48-33-IND-30-NFL*

Throw Distance [Ft]	Illuminance [fc at max cd]	Beam Width [Ft]
20	5	10.0
18	6	9.0
16	8	8.0
14	10	7.0
12	13	6.0
10	19	5.0
8	30	4.0
6	54	3.0
4	121	2.0
2	484	1.0

XEP-W-OB-...-MWFL...

Delivered Lumens - Medium Wide Flood

		Length [Wattage]				
		14 [9 IND]	25 [17 IND]	37 [25 ID]	48 [33 ID]	60 [41 ID]
CCT	27-	699	1338	2007	2489	3112
	30-	748	1432	2146	2664	3327
	35-	748	1432	2146	2664	3327
	40-	852	1632	2447	3036	3796
		Polar Plot / Cone Of Light Multiplier				
		14 [9 IND]	25 [17 IND]	37 [25 ID]	48 [33 ID]	60 [41 ID]
		0.28	0.54	0.81	1.00	1.25



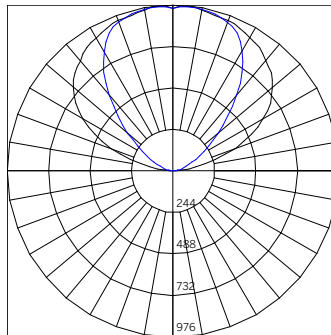
CONE OF LIGHT - 41.3W 3000K Medium Wide Flood XEP-W-OB-48-33-IND-30-MWFL

Throw Distance [Ft]	Illuminance [fc at max cd]	Beam Width [Ft]
20	4	15.6
18	5	14.0
16	6	12.5
14	8	10.9
12	11	9.4
10	16	7.8
8	25	6.2
6	44	4.7
4	99	3.1
2	396	1.6

XEP-W-OB-...-EWFL...

Delivered Lumens - Extra Wide Flood

		Length [Wattage]				
		14 [9 IND]	25 [17 IND]	37 [25 ID]	48 [33 ID]	60 [41 ID]
CCT	27-	713	1364	2046	2474	3095
	30-	763	1461	2191	2648	3310
	35-	763	1461	2191	2648	3310
	40-	870	1665	2497	3019	3773
		Polar Plot / Cone Of Light Multiplier				
		14 [9 IND]	25 [17 IND]	37 [25 ID]	48 [33 ID]	60 [41 ID]
		0.29	0.55	0.83	1.00	1.25



CONE OF LIGHT - 41.3W 3000K Extra Wide Flood XEP-W-OB-48-33-IND-30-EWFL*

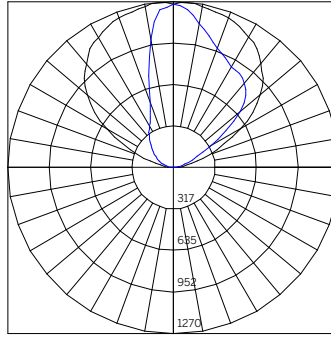
Throw Distance [Ft]	Illuminance [fc at max cd]	Beam Width [Ft]
20	2	38.4
18	3	34.5
16	4	30.7
14	5	26.9
12	7	23.0
10	10	19.2
8	15	15.3
6	27	11.5
4	60	7.7
2	240	3.8

*Polar Plot and Cone of Light are applicable to part number noted; use Multiplication Factor table to approximate other models or refer to online photometry.

XEP-W-OB-...-WW...

Delivered Lumens - Wall Washer

		Length [Wattage]				
		14 [9 IND]	25 [17 IND]	37 [25 ID]	48 [33 ID]	60 [41 ID]
CCT	27-	695	1332	1999	2472	3092
	30-	745	1425	2139	2646	3307
	35-	745	1425	2139	2646	3307
	40-	848	1625	2437	3016	3770
		Polar Plot / Cone Of Light Multiplier				
		14 [9 IND]	25 [17 IND]	37 [25 ID]	48 [33 ID]	60 [41 ID]
		0.28	0.54	0.81	1.00	1.25

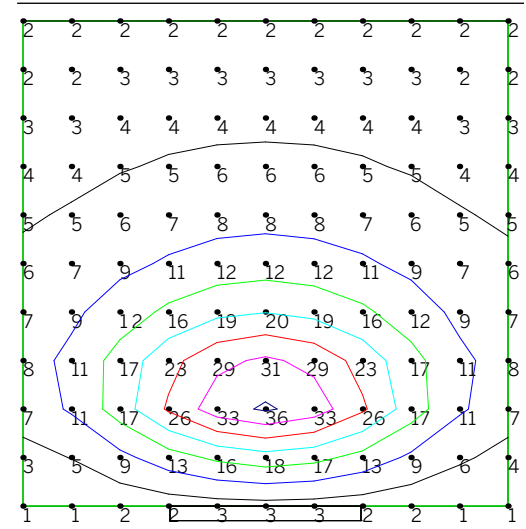


Beam Angle (0-180) = Asymmetric
Beam Angle (90-270) = Asymmetric

ISOILLUMINANCE DIAGRAM - 41.3W 3000K

Wall Washer¹

XEP-W-OB-48-33-IND-30-WW²



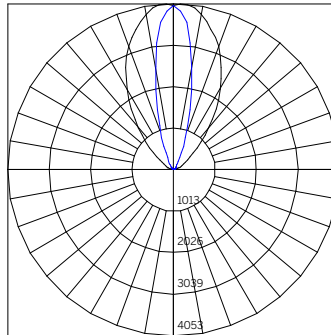
Value [Fc]	Color	Value [Fc]	Color	Value [Fc]	Color
5	Black	25	Red	45	Teal
10	Blue	30	Magenta	50	Brown
15	Green	35	Dark Blue	55	Purple
20	Cyan	40	Dark Green	60	Gold

- 1 Isoilluminance diagram note illuminance values in foot-candles for the fixture part number noted. Illuminance points spaced 1'-0" on center.
- 2 Fixture is offset 2'-0" from the illuminated surface.

XEP-W-OB-...-EL...

Delivered Lumens - Elliptical/Grazer

		Length [Wattage]				
		14 [9 IND]	25 [17 IND]	37 [25 ID]	48 [33 ID]	60 [41 ID]
CCT	27-	615	1178	1767	2225	2781
	30-	659	1260	1890	2387	2978
	35-	659	1260	1890	2387	2978
	40-	750	1437	2154	2714	3393
		Polar Plot / Cone Of Light Multiplier				
		14 [9 IND]	25 [17 IND]	37 [25 ID]	48 [33 ID]	60 [41 ID]
		0.28	0.53	0.79	1.00	1.25



Beam Angle (0-180) = 24.8
Beam Angle (90-270) = 65.2

CONE OF LIGHT - 41.3W 3000K

Elliptical/Grazer

XEP-W-OB-48-33-IND-30-EL¹

Throw Distance [Ft]	Illuminance [fc at max cd]	Beam Width [Ft]
20	3	8.8
18	4	7.9
16	5	7.0
14	6	6.2
12	9	5.3
10	13	4.4
8	20	3.5
6	35	2.6
4	79	1.8
2	318	0.9

*Polar Plot and Cone of Light are applicable to part number noted; use Multiplication Factor table to approximate other models or refer to online photometry.