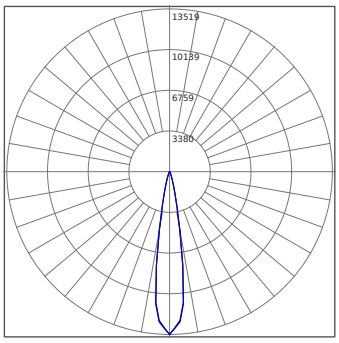
Guardian Optics

inter•lux

FIXED

GUA-SFWH-F-...-SP...
Delivered Lumens - Spot

		Diameter [Wattage]	
		63 [13 ID]	63 [13 CC]
CCT	27	1478	1478
	30	1543	1543
	40	1581	1581
		Polar Plot / Cone Of Light Multiplier	
		63 [13 ID]	63 [13 CC]
		1.00	1.00



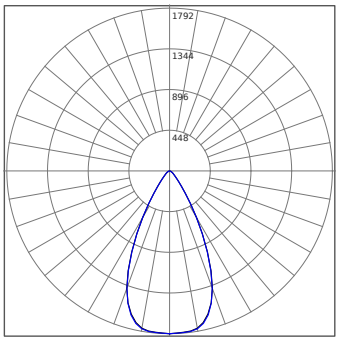
Beam Angle (0-180) = 17.5°
Beam Angle (90-270) = 17.5°

CONE OF LIGHT - 13W 3000K Spot
GUA-SFWH-F-63-13-CC-30-SP*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	3380	0.6
4	845	1.2
6	376	1.8
8	211	2.5
10	135	3.1
12	94	3.7
14	69	4.3
16	53	4.9
18	42	5.5
20	34	6.2

GUA-SFWH-F-...-WFL...
Delivered Lumens - Wide Flood

		Diameter [Wattage]	
		63 [13 ID]	63 [13 CC]
CCT	27	1352	1352
	30	1410	1410
	40	1446	1446
		Polar Plot / Cone Of Light Multiplier	
		63 [13 ID]	63 [13 CC]
		1.00	1.00



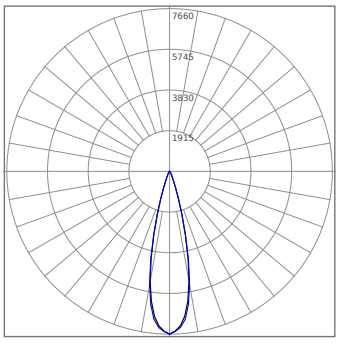
Beam Angle (0-180) = 52.1°
Beam Angle (90-270) = 52.2°

CONE OF LIGHT - 13W 3000K Wide Flood
GUA-SFWH-F-63-13-CC-30-WFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	448	2.0
4	112	3.9
6	50	5.9
8	28	7.8
10	18	9.8
12	12	11.7
14	9	13.7
16	7	15.6
18	6	17.6
20	4	19.6

GUA-SFWH-F-...-NFL...
Delivered Lumens - Narrow Flood

		Diameter [Wattage]	
		63 [13 ID]	63 [13 CC]
CCT	27	1541	1541
	30	1607	1607
	40	1648	1648
		Polar Plot / Cone Of Light Multiplier	
		63 [13 ID]	63 [13 CC]
		1.00	1.00



Beam Angle (0-180) = 25.5°
Beam Angle (90-270) = 25.3°

CONE OF LIGHT - 13W 3000K Narrow Flood
GUA-SFWH-F-63-13-CC-30-NFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	1915	0.9
4	479	1.8
6	213	2.7
8	120	3.6
10	77	4.5
12	53	5.4
14	39	6.3
16	30	7.2
18	24	8.1
20	19	9.1

* 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.

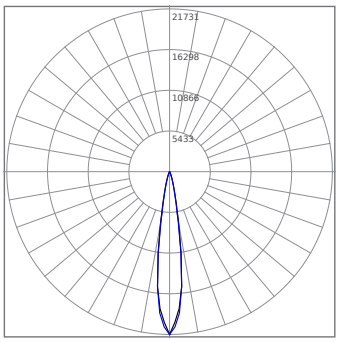
Guardian Optics

FIXED – VANDAL RESISTANT

GUA-SFWHVR-F-...-SP...
Delivered Lumens - Spot

		Diameter [Wattage]		
		43 [7 CC]	79 [16 ID]	79 [19 ID]
CCT	27	870	1755	2090
	30	909	1829	2179
	40	931	1884	2244

	Polar Plot / Cone Of Light Multiplier		
	43 [7 CC]	79 [16 ID]	79 [19 ID]
	0.42	0.84	1.00



Beam Angle (0-180) = 15.9°
Beam Angle (90-270) = 16.2°

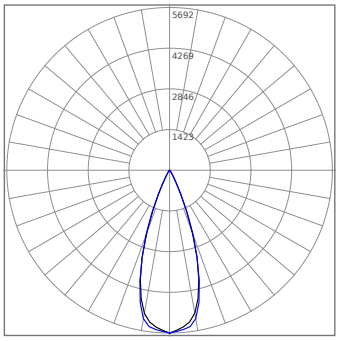
CONE OF LIGHT - 19W 3000K Spot
GUA-SFWHVR-F-79-19-ID-30-SP*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	5433	0.6
4	1358	1.1
6	604	1.7
8	340	2.2
10	217	2.8
12	151	3.4
14	111	3.9
16	85	4.5
18	67	5.0
20	54	5.6

GUA-SFWHVR-F-...-FL...
Delivered Lumens - Flood

		Diameter [Wattage]		
		43 [7 CC]	79 [16 ID]	79 [19 ID]
CCT	27	–	1749	2083
	30	–	1823	2172
	40	–	1878	2237

	Polar Plot / Cone Of Light Multiplier		
	43 [7 CC]	79 [16 ID]	79 [19 ID]
	–	0.84	1.00



Beam Angle (0-180) = 37.0°
Beam Angle (90-270) = 37.2°

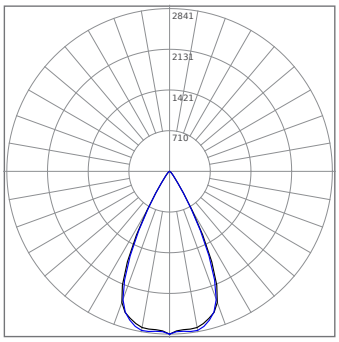
CONE OF LIGHT - 19W 3000K Flood
GUA-SFWHVR-F-79-19-ID-30-FL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	1423	1.3
4	356	2.7
6	158	4.0
8	89	5.4
10	57	6.7
12	40	8.0
14	29	9.4
16	22	10.7
18	18	12.0
20	14	13.4

GUA-SFWHVR-F-...-WFL...
Delivered Lumens - Wide Flood

		Diameter [Wattage]		
		43 [7 CC]	79 [16 ID]	79 [19 ID]
CCT	27	880	1633	1945
	30	918	1702	2027
	40	941	1753	2088

	Polar Plot / Cone Of Light Multiplier		
	43 [7 CC]	79 [16 ID]	79 [19 ID]
	0.45	0.84	1.00



Beam Angle (0-180) = 52.2°
Beam Angle (90-270) = 53.3°

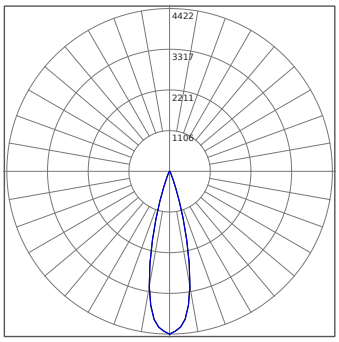
CONE OF LIGHT - 19W 3000K Wide Flood
GUA-SFWHVR-F-79-19-ID-30-WFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	710	2.0
4	178	3.9
6	79	5.9
8	44	7.8
10	28	9.8
12	20	11.8
14	14	13.7
16	11	15.7
18	9	17.6
20	7	19.6

GUA-SFWHVR-F-...-NFL...
Delivered Lumens - Narrow Flood

		Diameter [Wattage]		
		43 [7 CC]	79 [16 ID]	79 [19 ID]
CCT	27	891	–	–
	30	930	–	–
	40	953	–	–

	Polar Plot / Cone Of Light Multiplier		
	43 [7 CC]	79 [16 ID]	79 [19 ID]
	1.00	–	–



Beam Angle (0-180) = 26.2°
Beam Angle (90-270) = 26.2°

CONE OF LIGHT - 7.2W 3000K Narrow Flood
GUA-SFWHVR-F-43-7-CC-30-NFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	1106	0.9
4	276	1.9
6	123	2.8
8	69	3.7
10	44	4.7
12	31	5.6
14	23	6.5
16	17	7.4
18	14	8.4
20	11	9.3

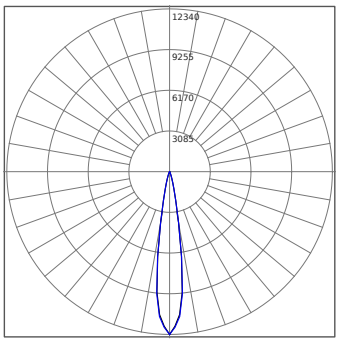
* Polar Plot and Cone of Light are applicable to part number noted; use Multiplication Factor table to approximate other models or refer to online photometry.

Guardian Optics

FIXED HONEYCOMB

GUA-SFWH-FHC-...-SP...
Delivered Lumens - Spot

		Diameter [Wattage]	
		63 [13 ID]	63 [13 CC]
CCT	27	1180	1180
	30	1231	1231
	40	1262	1262
		Polar Plot / Cone Of Light Multiplier	
		63 [13 ID]	63 [13 CC]
		1.00	1.00



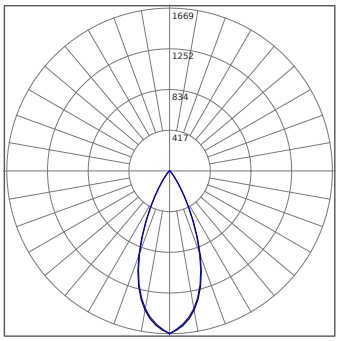
Beam Angle (0-180) = 16.6°
Beam Angle (90-270) = 16.5°

CONE OF LIGHT - 13W 3000K Spot
GUA-SFWH-FHC-63-13-CC-30-SP*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	3085	0.6
4	771	1.2
6	343	1.8
8	193	2.3
10	123	2.9
12	86	3.5
14	63	4.1
16	48	4.7
18	38	5.3
20	31	5.8

GUA-SFWH-FHC-...-MWFL...
Delivered Lumens - Medium Wide Flood

		Diameter [Wattage]	
		63 [13 ID]	63 [13 CC]
CCT	27	835	835
	30	871	871
	40	893	893
		Polar Plot / Cone Of Light Multiplier	
		63 [13 ID]	63 [13 CC]
		1.00	1.00



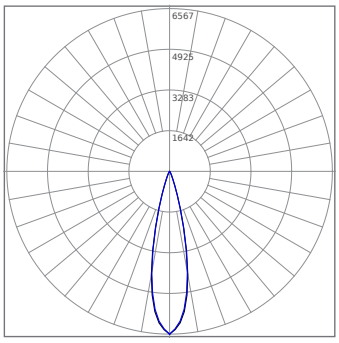
Beam Angle (0-180) = 41.9°
Beam Angle (90-270) = 42.5°

CONE OF LIGHT - 13W 3000K
Medium Wide Flood
GUA-SFWH-FHC-63-13-CC-30-MWFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	417	1.5
4	104	3.1
6	46	4.6
8	26	6.1
10	17	7.7
12	12	9.2
14	9	10.7
16	7	12.3
18	5	13.8
20	4	15.3

GUA-SFWH-FHC-...-NFL...
Delivered Lumens - Narrow Flood

		Diameter [Wattage]	
		63 [13 ID]	63 [13 CC]
CCT	27	1163	1163
	30	1213	1213
	40	1243	1243
		Polar Plot / Cone Of Light Multiplier	
		63 [13 ID]	63 [13 CC]
		1.00	1.00



Beam Angle (0-180) = 23.7°
Beam Angle (90-270) = 24.0°

CONE OF LIGHT - 13W 3000K Narrow Flood
GUA-SFWH-FHC-63-13-CC-30-NFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	1642	0.8
4	410	1.7
6	182	2.5
8	103	3.4
10	66	4.2
12	46	5.0
14	34	5.9
16	26	6.7
18	20	7.6
20	16	8.4

* 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.

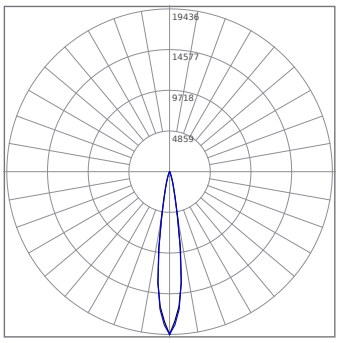
Guardian Optics

FIXED HONEYCOMB – VANDAL RESISTANT

GUA-SFWHVR-FHC-...-SP...
Delivered Lumens - Spot

		Diameter [Wattage]		
		43 [7 CC]	79 [16 ID]	79 [19 ID]
CCT	27	689	1425	1697
	30	719	1485	1769
	40	737	1530	1822

Polar Plot / Cone Of Light Multiplier		
43 [7 CC]	79 [16 ID]	79 [19 ID]
0.41	0.84	1.00



Beam Angle (0-180) = 15.4°
Beam Angle (90-270) = 15.6°

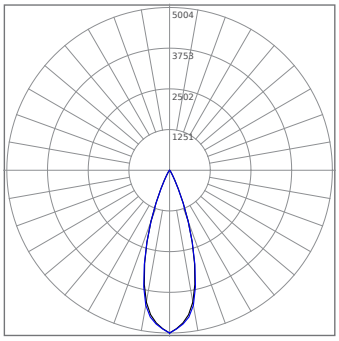
CONE OF LIGHT - 19W 3000K Spot
GUA-SFWHVR-FHC-79-19-ID-30-SP*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	4859	0.5
4	1215	1.1
6	540	1.6
8	304	2.2
10	194	2.7
12	135	3.2
14	99	3.8
16	76	4.3
18	60	4.9
20	49	5.4

GUA-SFWHVR-FHC-...-FL...
Delivered Lumens - Flood

		Diameter [Wattage]		
		43 [7 CC]	79 [16 ID]	79 [19 ID]
CCT	27	–	1298	1546
	30	–	1353	1611
	40	–	1393	1659

Polar Plot / Cone Of Light Multiplier		
43 [7 CC]	79 [16 ID]	79 [19 ID]
–	0.84	1.00



Beam Angle (0-180) = 33.7°
Beam Angle (90-270) = 33.5°

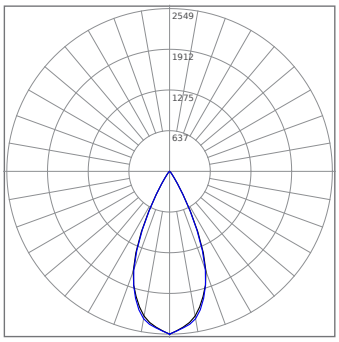
CONE OF LIGHT - 19W 3000K Flood
GUA-SFWHVR-FHC-79-19-ID-30-FL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	1251	1.2
4	313	2.4
6	139	3.6
8	78	4.8
10	50	6.1
12	35	7.3
14	26	8.5
16	20	9.7
18	15	10.9
20	13	12.1

GUA-SFWHVR-FHC-...-MWFL...
Delivered Lumens - Medium Wide Flood

		Diameter [Wattage]		
		43 [7 CC]	79 [16 ID]	79 [19 ID]
CCT	27	596	1105	1315
	30	623	1151	1371
	40	638	1186	1412

Polar Plot / Cone Of Light Multiplier		
43 [7 CC]	79 [16 ID]	79 [19 ID]
0.45	0.84	1.00



Beam Angle (0-180) = 46.0
Beam Angle (90-270) = 46.6

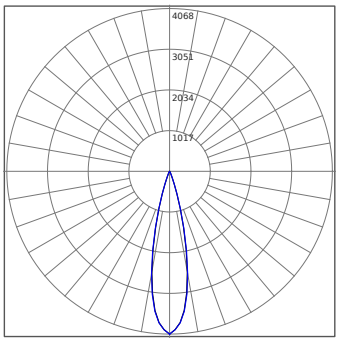
CONE OF LIGHT - 19W 3000K Medium Wide Flood
GUA-SFWHVR-FHC-79-19-ID-30-MWFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	637	1.7
4	159	3.4
6	71	5.1
8	40	6.8
10	25	8.5
12	18	10.2
14	13	11.9
16	10	13.6
18	8	15.3
20	6	17.0

GUA-SFWHVR-FHC-...-NFL...
Delivered Lumens - Narrow Flood

		Diameter [Wattage]		
		43 [7 CC]	79 [16 ID]	79 [19 ID]
CCT	27	693	–	–
	30	724	–	–
	40	742	–	–

Polar Plot / Cone Of Light Multiplier		
43 [7 CC]	79 [16 ID]	79 [19 ID]
1.00	–	–



Beam Angle (0-180) = 24.0°
Beam Angle (90-270) = 23.7°

CONE OF LIGHT - 7.2W 3000K Narrow Flood
GUA-SFWHVR-FHC-43-7-CC-30-NFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	1017	0.9
4	254	1.7
6	113	2.6
8	64	3.4
10	41	4.3
12	28	5.1
14	21	6.0
16	16	6.8
18	13	7.7
20	10	8.5

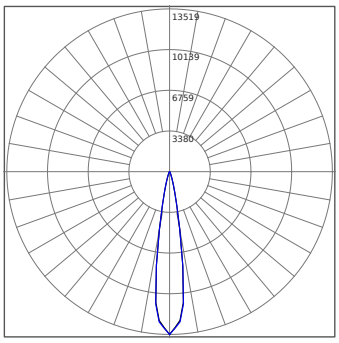
* Polar Plot and Cone of Light are applicable to part number noted; use Multiplication Factor table to approximate other models or refer to online photometry.

Guardian Optics

ADJUSTABLE

GUA-SFWH-A-...-SP...
Delivered Lumens - Spot

		Diameter [Wattage]	
		63 [13 ID]	63 [13 CC]
CCT	27	1478	1478
	30	1543	1543
	40	1581	1581
		Polar Plot / Cone Of Light Multiplier	
		63 [13 ID]	63 [13 CC]
		1.00	1.00



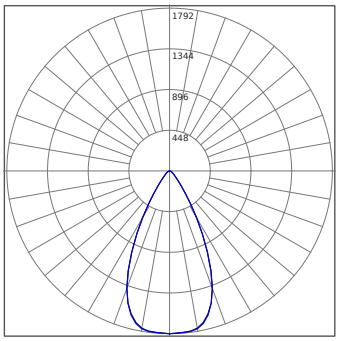
Beam Angle (0-180) = 17.5°
Beam Angle (90-270) = 17.5°

CONE OF LIGHT - 13W 3000K Spot
GUA-SFWH-A-63-13-CC-30-SP*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	3380	0.6
4	845	1.2
6	376	1.8
8	211	2.5
10	135	3.1
12	94	3.7
14	69	4.3
16	53	4.9
18	42	5.5
20	34	6.2

GUA-SFWH-A-...-WFL...
Delivered Lumens - Wide Flood

		Diameter [Wattage]	
		63 [13 ID]	63 [13 CC]
CCT	27	1352	1352
	30	1410	1410
	40	1446	1446
		Polar Plot / Cone Of Light Multiplier	
		63 [13 ID]	63 [13 CC]
		1.00	1.00



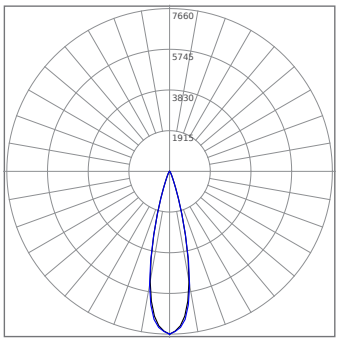
Beam Angle (0-180) = 52.1°
Beam Angle (90-270) = 52.2°

CONE OF LIGHT - 13W 3000K Wide Flood
GUA-SFWH-A-63-13-CC-30-WFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	448	2.0
4	112	3.9
6	50	5.9
8	28	7.8
10	18	9.8
12	12	11.7
14	9	13.7
16	7	15.6
18	6	17.6
20	4	19.6

GUA-SFWH-A-...-NFL...
Delivered Lumens - Narrow Flood

		Diameter [Wattage]	
		63 [13 ID]	63 [13 CC]
CCT	27	1541	1541
	30	1607	1607
	40	1648	1648
		Polar Plot / Cone Of Light Multiplier	
		63 [13 ID]	63 [13 CC]
		1.00	1.00



Beam Angle (0-180) = 25.5°
Beam Angle (90-270) = 25.3°

CONE OF LIGHT - 13W 3000K Narrow Flood
GUA-SFWH-A-63-13-CC-30-NFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	1915	0.9
4	479	1.8
6	213	2.7
8	120	3.6
10	77	4.5
12	53	5.4
14	39	6.3
16	30	7.2
18	24	8.1
20	19	9.1

* 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.

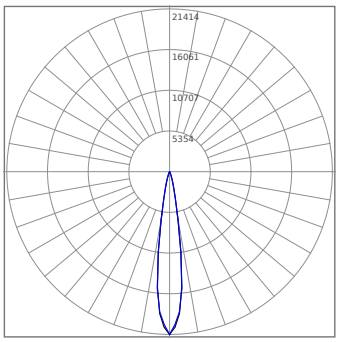
Guardian Optics

ADJUSTABLE – VANDAL RESISTANT

GUA-SFWHVR-A-...-SP...
Delivered Lumens - Spot

		Diameter [Wattage]		
		43 [8 CC]	79 [16 ID]	79 [19 ID]
CCT	27	–	1664	1982
	30	–	1735	2066
	40	–	1786	2128

	Polar Plot / Cone Of Light Multiplier		
	43 [8 CC]	79 [16 ID]	79 [19 ID]
	–	0.84	1.00



Beam Angle (0-180) = 16.0°
Beam Angle (90-270) = 15.9°

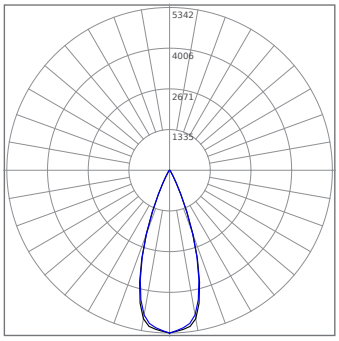
CONE OF LIGHT - 19W 3000K Spot
GUA-SFWHVR-A-79-19-ID-30-SP*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	5354	0.6
4	1338	1.1
6	595	1.7
8	335	2.2
10	214	2.8
12	149	3.4
14	109	3.9
16	84	4.5
18	66	5.1
20	54	5.6

GUA-SFWHVR-A-...-FL...
Delivered Lumens - Flood

		Diameter [Wattage]		
		43 [8 CC]	79 [16 ID]	79 [19 ID]
CCT	27	558	1662	1980
	30	558	1734	2065
	40	603	1785	2126

	Polar Plot / Cone Of Light Multiplier		
	43 [8 CC]	79 [16 ID]	79 [19 ID]
	0.27	0.84	1.00



Beam Angle (0-180) = 37.0°
Beam Angle (90-270) = 37.3°

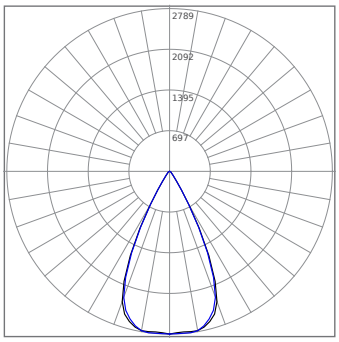
CONE OF LIGHT - 19W 3000K Flood
GUA-SFWHVR-A-79-19-ID-30-FL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	1336	1.3
4	334	2.7
6	148	4.0
8	83	5.4
10	53	6.7
12	37	8.0
14	27	9.4
16	21	10.7
18	16	12.0
20	13	13.4

GUA-SFWHVR-A-...-WFL...
Delivered Lumens - Wide Flood

		Diameter [Wattage]		
		43 [8 CC]	79 [16 ID]	79 [19 ID]
CCT	27	572	1567	1866
	30	572	1633	1945
	40	618	1682	2003

	Polar Plot / Cone Of Light Multiplier		
	43 [8 CC]	79 [16 ID]	79 [19 ID]
	0.29	0.84	1.00



Beam Angle (0-180) = 51.5°
Beam Angle (90-270) = 52.0°

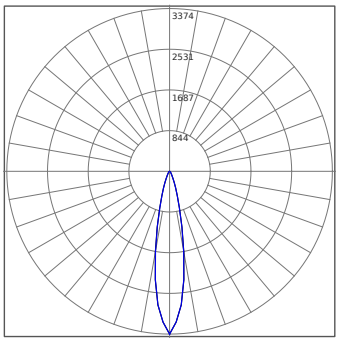
CONE OF LIGHT - 19W 3000K Wide Flood
GUA-SFWHVR-A-79-19-ID-30-WFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	697	1.9
4	174	3.9
6	77	5.8
8	44	7.7
10	28	9.6
12	19	11.6
14	14	13.5
16	11	15.4
18	9	17.4
20	7	19.3

GUA-SFWHVR-A-...-NFL...
Delivered Lumens - Narrow Flood

		Diameter [Wattage]		
		43 [8 CC]	79 [16 ID]	79 [19 ID]
CCT	27	625	–	–
	30	625	–	–
	40	674	–	–

	Polar Plot / Cone Of Light Multiplier		
	43 [8 CC]	79 [16 ID]	79 [19 ID]
	1.00	–	–



Beam Angle (0-180) = 20.0°
Beam Angle (90-270) = 20.1°

CONE OF LIGHT - 8.4W 3000K Narrow Flood
GUA-SFWHVR-A-43-8-CC-30-NFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	844	0.7
4	211	1.4
6	94	2.1
8	53	2.8
10	34	3.5
12	23	4.2
14	17	4.9
16	13	5.6
18	10	6.3
20	8	7.1

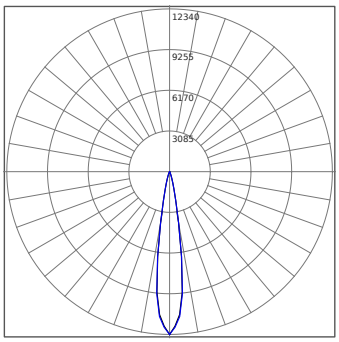
* Polar Plot and Cone of Light are applicable to part number noted; use Multiplication Factor table to approximate other models or refer to online photometry.

Guardian Optics

ADJUSTABLE HONEYCOMB

GUA-SFWH-AHC-...-SP...
Delivered Lumens - Spot

		Diameter [Wattage]	
		63 [13 ID]	63 [13 CC]
CCT	27	1180	1180
	30	1231	1231
	40	1262	1262
		Polar Plot / Cone Of Light Multiplier	
		63 [13 ID]	63 [13 CC]
		1.00	1.00



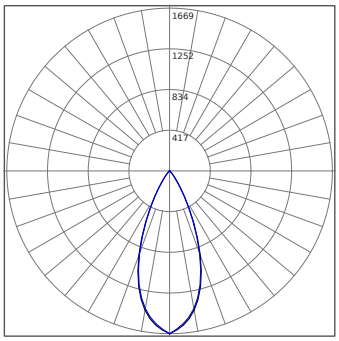
Beam Angle (0-180) = 16.6°
Beam Angle (90-270) = 16.5°

CONE OF LIGHT - 13W 3000K Spot
GUA-SFWH-AHC-63-13-CC-30-SP*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	3085	0.6
4	771	1.2
6	343	1.8
8	193	2.3
10	123	2.9
12	86	3.5
14	63	4.1
16	48	4.7
18	38	5.3
20	31	5.8

GUA-SFWH-AHC-...-MWFL...
Delivered Lumens - Medium Wide Flood

		Diameter [Wattage]	
		63 [13 ID]	63 [13 CC]
CCT	27	835	835
	30	871	871
	40	893	893
		Polar Plot / Cone Of Light Multiplier	
		63 [13 ID]	63 [13 CC]
		1.00	1.00



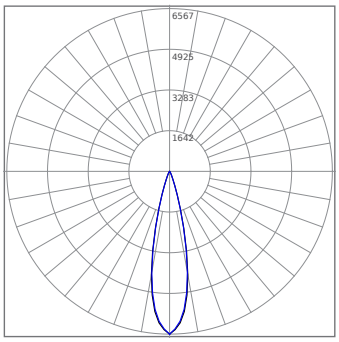
Beam Angle (0-180) = 41.9°
Beam Angle (90-270) = 42.5°

CONE OF LIGHT - 13W 3000K Medium Wide Flood
GUA-SFWH-AHC-63-13-CC-30-MWFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	417	1.5
4	104	3.1
6	46	4.6
8	26	6.1
10	17	7.7
12	12	9.2
14	9	10.7
16	7	12.3
18	5	13.8
20	4	15.3

GUA-SFWH-AHC-...-NFL...
Delivered Lumens - Narrow Flood

		Diameter [Wattage]	
		63 [13 ID]	63 [13 CC]
CCT	27	1163	1163
	30	1213	1213
	40	1243	1243
		Polar Plot / Cone Of Light Multiplier	
		63 [13 ID]	63 [13 CC]
		1.00	1.00



Beam Angle (0-180) = 23.7°
Beam Angle (90-270) = 24.0°

CONE OF LIGHT - 13W 3000K Narrow Flood
GUA-SFWH-AHC-63-13-CC-30-NFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	1642	0.8
4	410	1.7
6	182	2.5
8	103	3.4
10	66	4.2
12	46	5.0
14	34	5.9
16	26	6.7
18	20	7.6
20	16	8.4

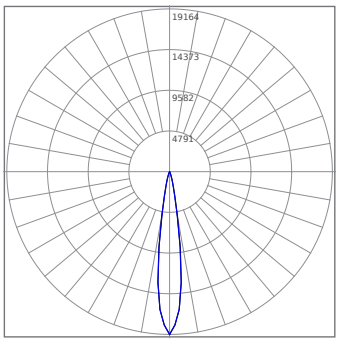
* Polar Plot and Cone of Light are applicable to part number noted; use Multiplication Factor table to approximate other models or refer to online photometry.

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ADJUSTABLE HONEYCOMB – VANDAL RESISTANT

GUA-SFWHVR-AHC-...-SP...
Delivered Lumens - Spot

		Diameter [Wattage]	
		79 [16 ID]	79 [19 ID]
CCT	27	1347	1604
	30	1404	1672
	40	1445	1721
		Polar Plot / Cone Of Light Multiplier	
		79 [16 ID]	79 [19 ID]
		0.84	1.00



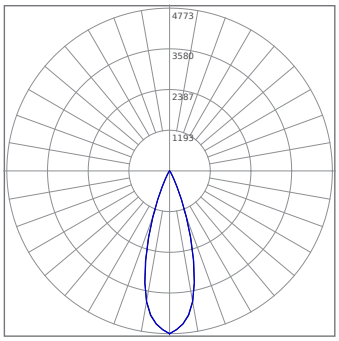
Beam Angle (0-180) = 15.3°
Beam Angle (90-270) = 15.5°

CONE OF LIGHT - 19W 3000K Spot
GUA-SFWHVR-AHC-79-19-ID-30-SP*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	4791	0.5
4	1198	1.1
6	532	1.6
8	299	2.1
10	192	2.7
12	133	3.2
14	98	3.8
16	75	4.3
18	59	4.8
20	48	5.4

GUA-SFWHVR-AHC-...-FL...
Delivered Lumens - Flood

		Diameter [Wattage]	
		79 [16 ID]	79 [19 ID]
CCT	27	1183	1409
	30	1233	1468
	40	1269	1511
		Polar Plot / Cone Of Light Multiplier	
		79 [16 ID]	79 [19 ID]
		0.84	1.00



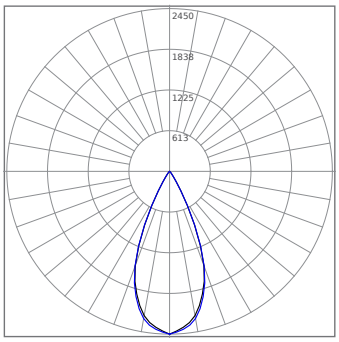
Beam Angle (0-180) = 32.6°
Beam Angle (90-270) = 32.3°

CONE OF LIGHT - 19W 3000K Flood
GUA-SFWHVR-AHC-79-19-ID-30-FL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	1193	1.2
4	298	2.3
6	133	3.5
8	75	4.7
10	48	5.8
12	33	7.0
14	24	8.2
16	19	9.4
18	15	10.5
20	12	11.7

GUA-SFWHVR-AHC-...-MWFL...
Delivered Lumens - Medium Wide Flood

		Diameter [Wattage]	
		79 [16 ID]	79 [19 ID]
CCT	27	1018	1212
	30	1061	1264
	40	1093	1302
		Polar Plot / Cone Of Light Multiplier	
		79 [16 ID]	79 [19 ID]
		0.84	1.00



Beam Angle (0-180) = 45.0°
Beam Angle (90-270) = 44.8°

CONE OF LIGHT - 19W 3000K
Medium Wide Flood
GUA-SFWHVR-AHC-79-19-ID-30-MWFL*

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]
2	612	1.7
4	153	3.3
6	68	5.0
8	38	6.6
10	24	8.3
12	17	9.9
14	12	11.6
16	10	13.3
18	8	14.9
20	6	16.6

* 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.