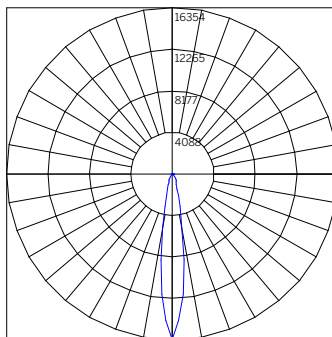


## ROUND FIXED

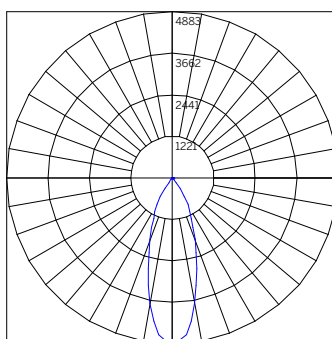
LOR-RWH-F-...-SP...				
Delivered Lumens - Spot				
		Diameter [Wattage]		
		30 [8 CC]	30 [13 CC]	41 [25 CC]
CCT	92-27-	654	1122	2097
	92-30-	698	1199	2254
	92-35-	698	1199	2254
	92-40-	752	1290	2413
Polar Plot / Cone Of Light Multiplier				
		30 [8 CC]	30 [13 CC]	41 [25 CC]
		0.31	0.53	1.00



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

CONE OF LIGHT - 25W 3000K Spot LOR-RWH-F-41-25-CC-92-30-SP*		
Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]**
2	4089	0.5
4	1022	1.1
6	454	1.6
8	256	2.2
10	164	2.7
12	114	3.2
14	83	3.8
16	64	4.3
18	50	4.9
20	41	5.4

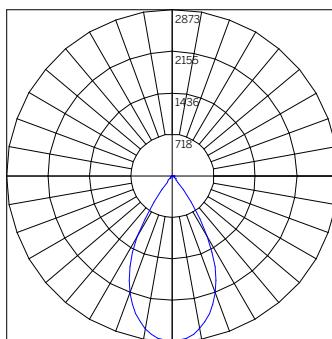
LOR-RWH-F-...-FL...				
Delivered Lumens - Flood				
		Diameter [Wattage]		
		30 [8 CC]	30 [13 CC]	41 [25 CC]
CCT	92-27-	638	1183	1986
	92-30-	683	1266	2135
	92-35-	683	1266	2135
	92-40-	734	1361	2284
Polar Plot / Cone Of Light Multiplier				
		30 [8 CC]	30 [13 CC]	41 [25 CC]
		0.32	0.59	1.00



Beam Angle (0-180) = 33.8  
Beam Angle (90-270) = 33.6

CONE OF LIGHT - 25W 3000K Flood LOR-RWH-F-41-25-CC-92-30-FL*		
Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]**
2	1221	1.2
4	305	2.4
6	136	3.6
8	76	4.9
10	49	6.1
12	34	7.3
14	25	8.5
16	19	9.7
18	15	10.9
20	12	12.2

LOR-RWH-F-...-WFL...				
Delivered Lumens - Wide Flood				
		Diameter [Wattage]		
		30 [8 CC]	30 [13 CC]	41 [25 CC]
CCT	92-27-	672	1104	2069
	92-30-	716	1180	2225
	92-35-	716	1180	2225
	92-40-	772	1270	2072
Polar Plot / Cone Of Light Multiplier				
		30 [8 CC]	30 [13 CC]	41 [25 CC]
		0.32	0.53	1.00



Beam Angle (0-180) = 56.4  
Beam Angle (90-270) = 56.2

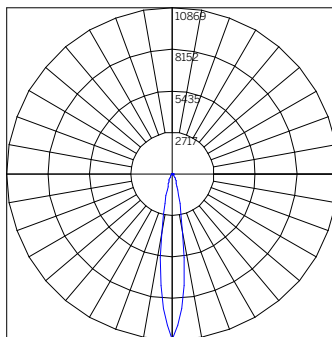
CONE OF LIGHT - 25W 3000K Wide Flood LOR-RWH-F-41-25-CC-92-30-WFL*		
Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]**
2	712	2.1
4	178	4.3
6	79	6.4
8	45	8.6
10	28	10.7
12	20	12.9
14	15	15.0
16	11	17.2
18	9	19.3
20	7	21.4

\*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.

\*\* Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

## ROUND FIXED HONEYCOMB

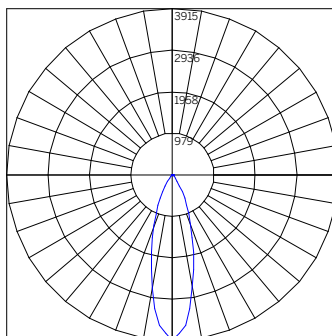
LOR-RWH-FHC-...-SP...				
Delivered Lumens - Spot				
		Diameter [Wattage]		
		30 [8 CC]	30 [13 CC]	41 [25 CC]
CCT	92-27-	498	688	1397
	92-30-	531	735	1502
	92-35-	531	735	1502
	92-40-	573	791	1608
Polar Plot / Cone Of Light Multiplier				
		30 [8 CC]	30 [13 CC]	41 [25 CC]
		0.35	0.49	1.00



Beam Angle (0-180) = 16.4  
Beam Angle (90-270) = 16.2

CONE OF LIGHT - 25W 3000K Spot LOR-RWH-FHC-41-25-CC-92-30-SP*		
Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]**
2	2718	0.6
4	679	1.2
6	302	1.7
8	170	2.3
10	109	2.9
12	75	3.5
14	55	4.0
16	42	4.6
18	34	5.2
20	27	5.8

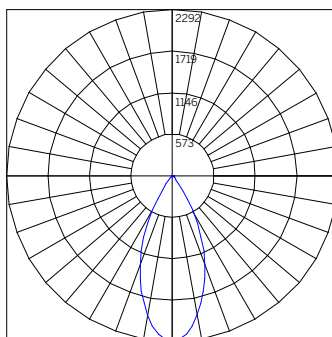
LOR-RWH-FHC-...-FL...				
Delivered Lumens - Flood				
		Diameter [Wattage]		
		30 [8 CC]	30 [13 CC]	41 [25 CC]
CCT	92-27-	447	782	1279
	92-30-	478	836	1375
	92-35-	478	836	1375
	92-40-	515	900	1471
Polar Plot / Cone Of Light Multiplier				
		30 [8 CC]	30 [13 CC]	41 [25 CC]
		0.35	0.61	1.00



Beam Angle (0-180) = 29.4  
Beam Angle (90-270) = 29.2

CONE OF LIGHT - 25W 3000K Flood LOR-RWH-FHC-41-25-CC-92-30-FL*		
Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]**
2	979	1.0
4	245	2.1
6	109	3.1
8	61	4.2
10	39	5.2
12	27	6.3
14	20	7.3
16	15	8.4
18	12	9.4
20	10	10.5

LOR-RWH-FHC-...-WFL...				
Delivered Lumens - Wide Flood				
		Diameter [Wattage]		
		30 [8 CC]	30 [13 CC]	41 [25 CC]
CCT	92-27-	442	650	1211
	92-30-	472	695	1302
	92-35-	472	695	1302
	92-40-	509	748	1394
Polar Plot / Cone Of Light Multiplier				
		30 [8 CC]	30 [13 CC]	41 [25 CC]
		0.36	0.53	1.00



Beam Angle (0-180) = 44.4  
Beam Angle (90-270) = 44.4

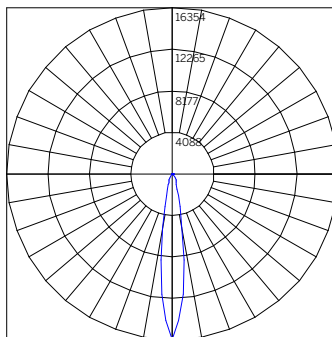
CONE OF LIGHT - 25W 3000K Wide Flood LOR-RWH-FHC-41-25-CC-92-30-WFL*		
Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]**
2	573	1.6
4	143	3.3
6	64	4.9
8	36	6.5
10	23	8.2
12	16	9.8
14	12	11.4
16	9	13.1
18	7	14.7
20	6	16.3

\*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.

\*\* Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

## SQUARE FIXED

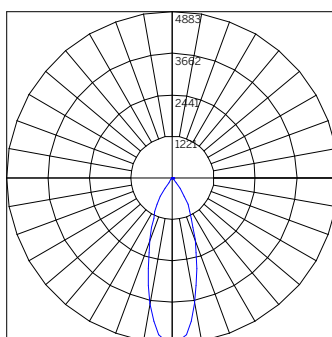
LOR-SWH-F-...-SP...				
Delivered Lumens - Spot				
		Diameter [Wattage]		
		30 [8 CC]	30 [13 CC]	41 [25 CC]
CCT	92-27-	654	1122	2097
	92-30-	698	1199	2254
	92-35-	698	1199	2254
	92-40-	752	1290	2413
Polar Plot / Cone Of Light Multiplier				
		30 [8 CC]	30 [13 CC]	41 [25 CC]
		0.31	0.53	1.00



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

CONE OF LIGHT - 25W 3000K Spot LOR-RWH-F-41-25-CC-92-30-SP*		
Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]**
2	4089	0.5
4	1022	1.1
6	454	1.6
8	256	2.2
10	164	2.7
12	114	3.2
14	83	3.8
16	64	4.3
18	50	4.9
20	41	5.4

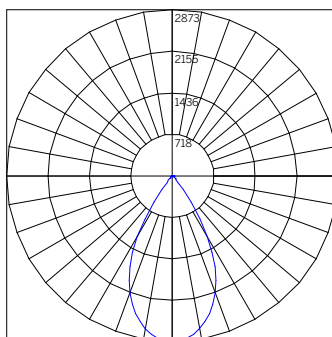
LOR-SWH-F-...-FL...				
Delivered Lumens - Flood				
		Diameter [Wattage]		
		30 [8 CC]	30 [13 CC]	41 [25 CC]
CCT	92-27-	638	1183	1986
	92-30-	683	1266	2135
	92-35-	683	1266	2135
	92-40-	734	1361	2284
Polar Plot / Cone Of Light Multiplier				
		30 [8 CC]	30 [13 CC]	41 [25 CC]
		0.32	0.59	1.00



Beam Angle (0-180) = 33.8  
Beam Angle (90-270) = 33.6

CONE OF LIGHT - 25W 3000K Flood LOR-SWH-F-41-25-CC-92-30-FL*		
Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]**
2	1221	1.2
4	305	2.4
6	136	3.6
8	76	4.9
10	49	6.1
12	34	7.3
14	25	8.5
16	19	9.7
18	15	10.9
20	12	12.2

LOR-SWH-F-...-WFL...				
Delivered Lumens - Wide Flood				
		Diameter [Wattage]		
		30 [8 CC]	30 [13 CC]	41 [25 CC]
CCT	92-27-	672	1104	2069
	92-30-	716	1180	2225
	92-35-	716	1180	2225
	92-40-	772	1270	2072
Polar Plot / Cone Of Light Multiplier				
		30 [8 CC]	30 [13 CC]	41 [25 CC]
		0.32	0.53	1.00



Beam Angle (0-180) = 56.4  
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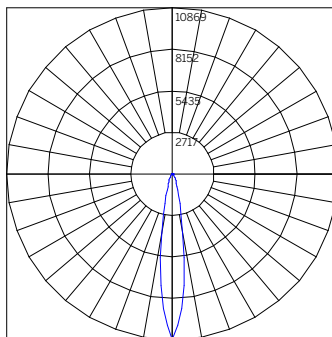
CONE OF LIGHT - 25W 3000K Wide Flood LOR-SWH-F-41-25-CC-92-30-WFL*		
Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]**
2	712	2.1
4	178	4.3
6	79	6.4
8	45	8.6
10	28	10.7
12	20	12.9
14	15	15.0
16	11	17.2
18	9	19.3
20	7	21.4

\*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.

\*\* Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

## SQUARE FIXED HONEYCOMB

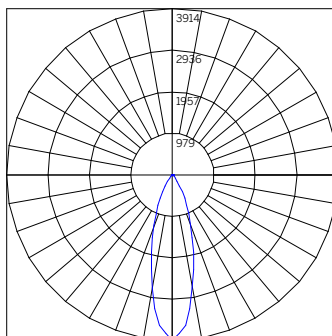
LOR-SWH-FHC-...-SP...				
Delivered Lumens - Spot				
		Diameter [Wattage]		
		30 [8 CC]	30 [13 CC]	41 [25 CC]
CCT	92-27-	498	688	1397
	92-30-	531	735	1502
	92-35-	531	735	1502
	92-40-	573	791	1608
Polar Plot / Cone Of Light Multiplier				
		30 [8 CC]	30 [13 CC]	41 [25 CC]
		0.35	0.49	1.00



Beam Angle (0-180) = 16.4  
Beam Angle (90-270) = 16.2

CONE OF LIGHT - 25W 3000K Spot LOR-SWH-FHC-41-25-CC-92-30-SP*		
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12	75	3.5
14	55	4.0
16	42	4.6
18	34	5.2
20	27	5.8

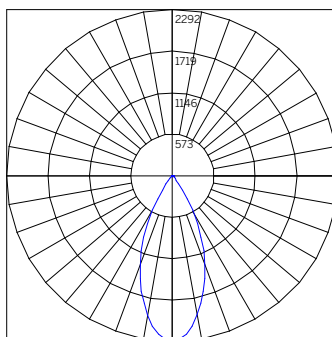
LOR-SWH-FHC-...-FL...				
Delivered Lumens - Flood				
		Diameter [Wattage]		
		30 [8 CC]	30 [13 CC]	41 [25 CC]
CCT	92-27-	447	782	1278
	92-30-	478	836	1374
	92-35-	478	836	1374
	92-40-	515	900	1470
Polar Plot / Cone Of Light Multiplier				
		30 [8 CC]	30 [13 CC]	41 [25 CC]
		0.35	0.61	1.00



Beam Angle (0-180) = 29.4  
Beam Angle (90-270) = 29.2

CONE OF LIGHT - 25W 3000K Flood LOR-SWH-FHC-41-25-CC-92-30-FL*		
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6	109	3.1
8	61	4.2
10	39	5.2
12	27	6.3
14	20	7.3
16	15	8.4
18	12	9.4
20	10	10.5

LOR-SWH-FHC-...-WFL...				
Delivered Lumens - Wide Flood				
		Diameter [Wattage]		
		30 [8 CC]	30 [13 CC]	41 [25 CC]
CCT	92-27-	442	650	1211
	92-30-	472	695	1302
	92-35-	473	695	1302
	92-40-	509	748	1394
Polar Plot / Cone Of Light Multiplier				
		30 [8 CC]	30 [13 CC]	41 [25 CC]
		0.36	0.53	1.00



Beam Angle (0-180) = 44.4  
Beam Angle (90-270) = 44.4

CONE OF LIGHT - 25W 3000K Wide Flood LOR-SWH-FHC-41-25-CC-92-30-WFL*		
Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Diameter [Ft]**
2	573	1.6
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6	64	4.9
8	36	6.5
10	23	8.2
12	16	9.8
14	12	11.4
16	9	13.1
18	7	14.7
20	6	16.3

\*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.

\*\* Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.