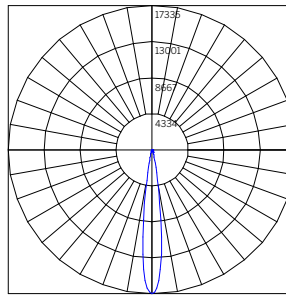


4" ProTools Downlight Round Cylinder Wall Mount

OPEN APERTURE (OA)

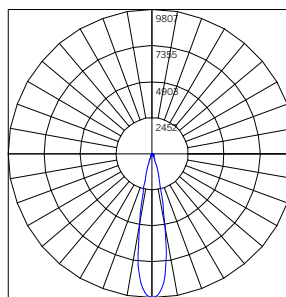
WG-100RPTDL-...-RRC-OA-15-W-W				
Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	746	994	1307
	92-30	774	1032	1357
	92-35	785	1046	1376
	92-40	789	1051	1382
	UGR²	9.8	10.8	11.8



BEAM ANGLE (0-180) = 13.8°
BEAM ANGLE (90-270) = 13.8°

ILLUMINANCE - HIGH POWER 3500K RRC OA 15° WG-100RPTDL-...-H-92-35-...-RRC-OA-15-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	4334	0.5
4	1083	1.0
6	482	1.5
8	271	1.9
10	173	2.4
12	120	2.9
14	88	3.4
16	68	3.9
18	54	4.4
20	43	4.8

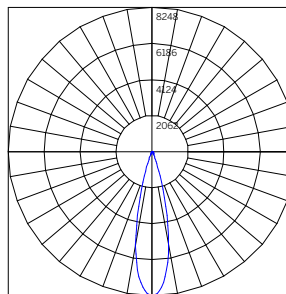
WG-100RPTDL-...-RRC-OA-20-W-W				
Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	791	1079	1457
	92-30	825	1123	1519
	92-35	833	1135	1535
	92-40	835	1138	1539
	UGR²	11.3	12.4	13.5



BEAM ANGLE (0-180) = 20.4°
BEAM ANGLE (90-270) = 20.4°

ILLUMINANCE - HIGH POWER 3500K RRC OA 20° WG-100RPTDL-...-H-92-35-...-RRC-OA-20-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	2452	0.7
4	613	1.4
6	272	2.2
8	153	2.9
10	98	3.6
12	68	4.3
14	50	5.0
16	38	5.8
18	30	6.5
20	25	7.2

WG-100RPTDL-...-RRC-OA-25-W-W				
Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	830	1138	1543
	92-30	865	1187	1608
	92-35	874	1199	1626
	92-40	876	1202	1628
	UGR²	9.1	10.2	11.2



BEAM ANGLE (0-180) = 24.7°
BEAM ANGLE (90-270) = 24.7°

ILLUMINANCE - HIGH POWER 3500K RRC OA 25° WG-100RPTDL-...-H-92-35-...-RRC-OA-25-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	2062	0.9
4	516	1.8
6	229	2.6
8	129	3.5
10	82	4.4
12	57	5.3
14	42	6.1
16	32	7.0
18	25	7.9
20	21	8.8

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

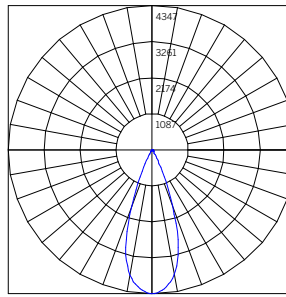
POWER MULTIPLIER		
L [6.3W]	M [9W]	H [12W]
0.53	0.72	1.00

- 1 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- 2 UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- 3 Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- 4 Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

4" ProTools Downlight Round Cylinder Wall Mount

OPEN APERTURE (OA)

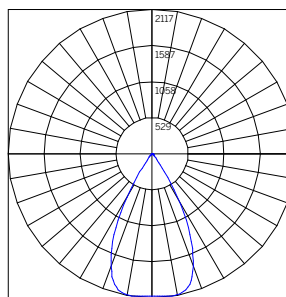
WG-100RPTDL-...-RRC-OA-35-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	839	1152	1558
	92-30	875	1201	1624
	92-35	884	1213	1641
	92-40	886	1216	1645
	UGR²	11.2	12.3	13.3



BEAM ANGLE (0-180) = 37.1°
BEAM ANGLE (90-270) = 37.1°

ILLUMINANCE - HIGH POWER 3500K RRC OA 35° WWG-100RPTDL-...-H-92-35-...-RRC-OA-35-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	1087	1.3
4	272	2.7
6	121	4.0
8	68	5.4
10	43	6.7
12	30	8.1
14	22	9.4
16	17	10.7
18	13	12.1
20	11	13.4

WG-100RPTDL-...-RRC-OA-50-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	806	1104	1496
	92-30	840	1151	1558
	92-35	849	1162	1574
	92-40	851	1165	1578
	UGR²	19.1	20.1	21.2



BEAM ANGLE (0-180) = 53.0°
BEAM ANGLE (90-270) = 54.3°

ILLUMINANCE - HIGH POWER 3500K RRC OA 50° WG-100RPTDL-...-H-92-35-...-RRC-OA-50-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	529	2.0
4	132	4.0
6	59	6.0
8	33	8.0
10	21	10.0
12	15	12.0
14	11	14.0
16	8	16.0
18	7	17.9
20	5	19.9

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

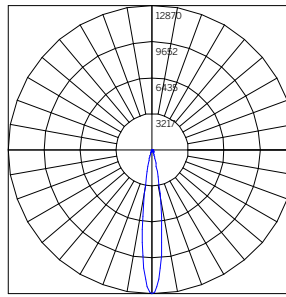
POWER MULTIPLIER		
L [6.3W]	M [9W]	H [12W]
0.53	0.72	1.00

- 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

4" ProTools Downlight Round Cylinder Wall Mount

SOLITE LENS (SOL)

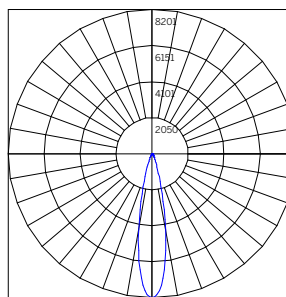
WG-100RPTDL-...-RRC-SOL-15-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	701	934	1229
	92-30	728	970	1275
	92-35	738	983	1294
	92-40	742	988	1299
	UGR²	10.9	11.9	12.8



BEAM ANGLE (0-180) = 15.3°
BEAM ANGLE (90-270) = 15.3°

ILLUMINANCE - HIGH POWER 3500K RRC SOL 15° WG-100RPTDL-...-H-92-35-...-RRC-SOL-15-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	3218	0.5
4	804	1.1
6	358	1.6
8	201	2.1
10	129	2.7
12	89	3.2
14	66	3.8
16	50	4.3
18	40	4.8
20	32	5.4

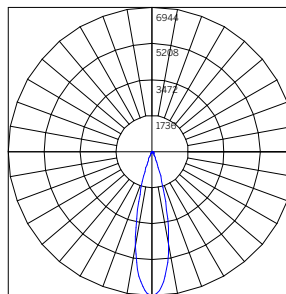
WG-100RPTDL-...-RRC-SOL-20-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	729	934	1343
	92-30	760	1035	1400
	92-35	768	1046	1415
	92-40	769	1049	1418
	UGR²	12.0	13.1	14.2



BEAM ANGLE (0-180) = 21.0°
BEAM ANGLE (90-270) = 21.0°

ILLUMINANCE - HIGH POWER 3500K RRC SOL 20° WG-100RPTDL-...-H-92-35-...-RRC-SOL-20-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	2050	0.7
4	513	1.5
6	228	2.2
8	128	3.0
10	82	3.7
12	57	4.4
14	42	5.2
16	32	5.9
18	25	6.7
20	21	7.4

WG-100RPTDL-...-RRC-SOL-25-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	770	1055	1431
	92-30	802	1100	1491
	92-35	810	1112	1507
	92-40	812	1114	1510
	UGR²	10.9	12.0	13.0



BEAM ANGLE (0-180) = 25.3°
BEAM ANGLE (90-270) = 25.3°

ILLUMINANCE - HIGH POWER 3500K RRC SOL 25° WG-100RPTDL-...-H-92-35-...-RRC-SOL-25-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	1736	0.9
4	434	1.8
6	193	2.7
8	109	3.6
10	69	4.5
12	48	5.4
14	35	6.3
16	27	7.2
18	21	8.1
20	17	9.0

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

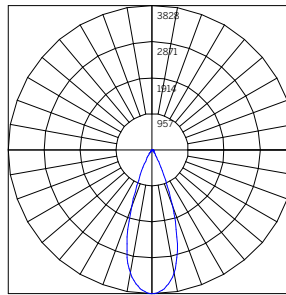
POWER MULTIPLIER		
L [6.3W]	M [9W]	H [12W]
0.53	0.72	1.00

- 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

4" ProTools Downlight Round Cylinder Wall Mount

SOLITE LENS (SOL)

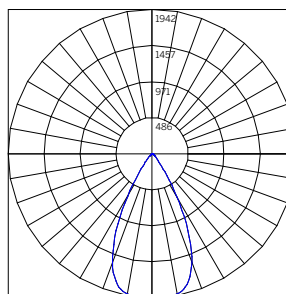
WG-100RPTDL-...-RRC-SOL-35-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	771	1058	1431
	92-30	804	1103	1491
	92-35	812	1114	1507
	92-40	814	1117	1511
	UGR²	13.9	15.0	16.0



BEAM ANGLE (0-180) = 36.8°
BEAM ANGLE (90-270) = 36.8°

ILLUMINANCE - HIGH POWER 3500K RRC SOL 35° WG-100RPTDL-...-H-92-35-...-RRC-SOL-35-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	957	1.3
4	239	2.7
6	106	4.0
8	60	5.3
10	38	6.7
12	27	8.0
14	20	9.3
16	15	10.6
18	12	12.0
20	10	13.3

WG-100RPTDL-...-RRC-SOL-50-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	744	1019	1381
	92-30	775	1062	1438
	92-35	783	1073	1454
	92-40	785	1076	1457
	UGR²	19.9	21.0	22.1



BEAM ANGLE (0-180) = 53.3°
BEAM ANGLE (90-270) = 53.6°

ILLUMINANCE - HIGH POWER 3500K RRC SOL 50° WG-100RPTDL-...-H-92-35-...-RRC-SOL-50-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	486	2.0
4	121	4.0
6	54	6.0
8	30	8.0
10	19	10.0
12	13	12.0
14	10	14.1
16	8	16.1
18	6	18.1
20	5	20.1

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

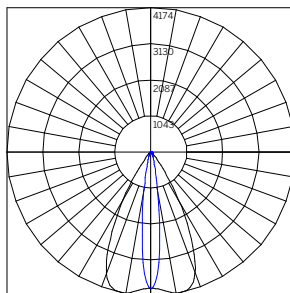
POWER MULTIPLIER		
L [6.3W]	M [9W]	H [12W]
0.53	0.72	1.00

- 1 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- 2 UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- 3 Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- 4 Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

4" ProTools Downlight Round Cylinder Wall Mount

LINEAR SPREAD LENS (LSL)

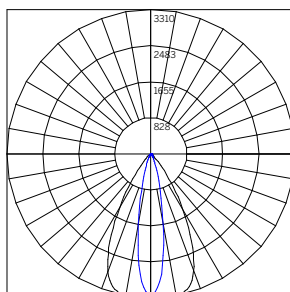
WG-100RPTDL...-RRC-LSL-15-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT ¹	92-27	675	899	1183
	92-30	700	934	1228
	92-35	710	947	1245
	92-40	714	951	1251
	UGR ²	23.4	24.4	25.4



BEAM ANGLE (0-180) = 14.3°
BEAM ANGLE (90-270) = 55.9°

ILLUMINANCE - HIGH POWER 3500K RRC LSL 15° WG-100RPTDL...-H-92-35...-RRC-LSL-15-W-W ³			
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width ⁴ (0-180) [ft]	Beam Width ⁴ (90-270) [ft]
2	1044	0.5	2.1
4	261	1.0	4.2
6	116	1.5	6.4
8	65	2.0	8.5
10	42	2.5	10.6
12	29	3.0	12.7
14	21	3.5	14.9
16	16	4.0	17.0
18	13	4.5	19.1
20	10	5.0	21.2

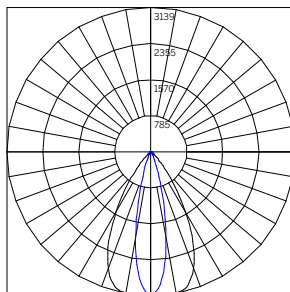
WG-100RPTDL...-RRC-LSL-20-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT ¹	92-27	701	956	1292
	92-30	731	996	1347
	92-35	739	1007	1361
	92-40	740	1009	1364
	UGR ²	24.5	25.6	26.7



BEAM ANGLE (0-180) = 20.1°
BEAM ANGLE (90-270) = 57.3°

ILLUMINANCE - HIGH POWER 3500K RRC LSL 20° WG-100RPTDL...-H-92-35...-RRC-LSL-20-W-W ³			
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width ⁴ (0-180) [ft]	Beam Width ⁴ (90-270) [ft]
2	828	0.7	2.2
4	207	1.4	4.4
6	92	2.1	6.6
8	52	2.8	8.7
10	33	3.5	10.9
12	23	4.3	13.1
14	17	5.0	15.3
16	13	5.7	17.5
18	10	6.4	19.7
20	8	7.1	21.9

WG-100RPTDL...-RRC-LSL-25-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT ¹	92-27	750	1029	1395
	92-30	782	1073	1454
	92-35	790	1084	1469
	92-40	791	1087	1472
	UGR ²	25.3	26.4	27.5



BEAM ANGLE (0-180) = 23.7°
BEAM ANGLE (90-270) = 59.1°

ILLUMINANCE - HIGH POWER 3500K RRC LSL 25° WG-100RPTDL...-H-92-35...-RRC-LSL-25-W-W ³			
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width ⁴ (0-180) [ft]	Beam Width ⁴ (90-270) [ft]
2	785	0.8	2.3
4	196	1.7	4.5
6	87	2.5	6.8
8	49	3.4	9.1
10	31	4.2	11.3
12	22	5.0	13.6
14	16	5.9	15.9
16	12	6.7	18.1
18	10	7.6	20.4
20	8	8.4	22.7

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

POWER MULTIPLIER		
L [6.3W]	M [9W]	H [12W]
0.53	0.72	1.00

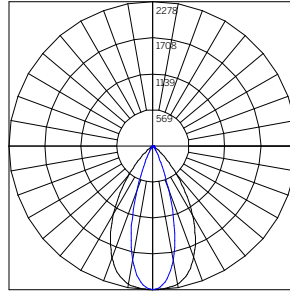
- 1 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- 2 UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- 3 Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- 4 Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

4" ProTools Downlight Round Cylinder Wall Mount



LINEAR SPREAD LENS (LSL)

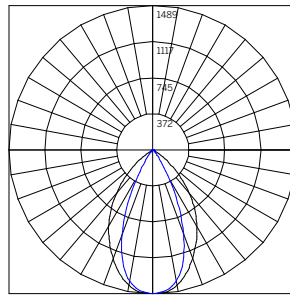
WG-100RPTDL-...-RRC-LSL-35-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	753	1033	1397
	92-30	785	1077	1456
	92-35	793	1088	1471
	92-40	794	1091	1475
	UGR²	26.7	27.8	28.8



BEAM ANGLE (0-180) = 32.7°
BEAM ANGLE (90-270) = 63.1°

ILLUMINANCE - HIGH POWER 3500K RRC LSL 35° WG-100RPTDL-...-H-92-35-...-RRC-LSL-35-W-W³			
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ (0-180) [ft]	Beam Width⁴ (90-270) [ft]
2	570	1.2	2.5
4	142	2.3	4.9
6	63	3.5	7.4
8	36	4.7	9.8
10	23	5.9	12.3
12	16	7.0	14.7
14	12	8.2	17.2
16	9	9.4	19.6
18	7	10.6	22.1
20	6	11.7	24.6

WG-100RPTDL-...-RRC-LSL-50-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	711	975	1321
	92-30	742	1016	1376
	92-35	749	1026	1390
	92-40	751	1029	1394
	UGR²	28.2	29.3	30.3



BEAM ANGLE (0-180) = 45.8°
BEAM ANGLE (90-270) = 70.6°

ILLUMINANCE - HIGH POWER 3500K RRC LSL 50° WG-100RPTDL-...-H-92-35-...-RRC-LSL-50-W-W³			
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ (0-180) [ft]	Beam Width⁴ (90-270) [ft]
2	372	1.7	2.8
4	93	3.4	5.7
6	41	5.1	8.5
8	23	6.8	11.3
10	15	8.4	14.2
12	10	10.1	17.0
14	8	11.8	19.8
16	6	13.5	22.7
18	5	15.2	25.5
20	4	16.9	28.3

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

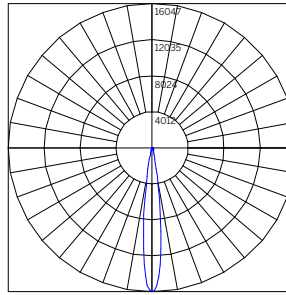
POWER MULTIPLIER		
L [6.3W]	M [9W]	H [12W]
0.53	0.72	1.00

- 1 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- 2 UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- 3 Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- 4 Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

4" ProTools Downlight Round Cylinder Wall Mount

HONEYCOMB LOUVER (HL)

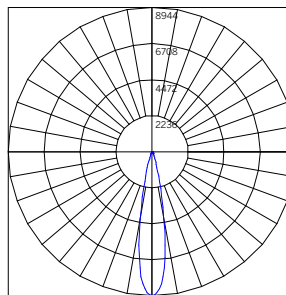
WG-100RPTDL-...-RRC-HL-15-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	634	845	1112
	92-30	658	877	1153
	92-35	667	889	1170
	92-40	671	893	1175
	UGR²	5.9	6.9	7.8



BEAM ANGLE (0-180) = 13.4°
BEAM ANGLE (90-270) = 13.4°

ILLUMINANCE - HIGH POWER 3500K RRC HL 15° WG-100RPTDL-...-H-92-35-...-RRC-HL-15-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	4012	0.5
4	1003	0.9
6	446	1.4
8	251	1.9
10	160	2.3
12	111	2.8
14	82	3.3
16	63	3.8
18	50	4.2
20	40	4.7

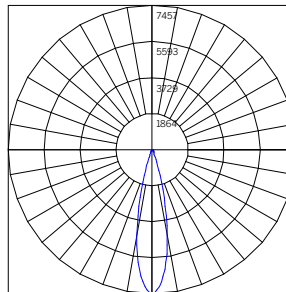
WG-100RPTDL-...-RRC-HL-20-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	643	876	1183
	92-30	670	912	1234
	92-35	677	922	1247
	92-40	678	924	1249
	UGR²	7.6	8.6	9.7



BEAM ANGLE (0-180) = 19.5°
BEAM ANGLE (90-270) = 19.5°

ILLUMINANCE - HIGH POWER 3500K RRC HL 20° WG-100RPTDL-...-H-92-35-...-RRC-HL-20-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	2236	0.7
4	559	1.4
6	248	2.1
8	140	2.7
10	89	3.4
12	62	4.1
14	46	4.8
16	35	5.5
18	28	6.2
20	22	6.9

WG-100RPTDL-...-RRC-HL-25-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	670	918	1245
	92-30	698	957	1297
	92-35	705	967	1311
	92-40	706	970	1314
	UGR²	6.0	7.1	8.2



BEAM ANGLE (0-180) = 23.2°
BEAM ANGLE (90-270) = 23.2°

ILLUMINANCE - HIGH POWER 3500K RRC HL 25° WG-100RPTDL-...-H-92-35-...-RRC-HL-25-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	1864	0.8
4	466	1.6
6	207	2.5
8	117	3.3
10	75	4.1
12	52	4.9
14	38	5.7
16	29	6.6
18	23	7.4
20	19	8.2

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

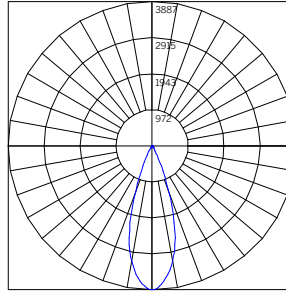
POWER MULTIPLIER		
L [6.3W]	M [9W]	H [12W]
0.53	0.72	1.00

- 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

4" ProTools Downlight Round Cylinder Wall Mount

HONEYCOMB LOUVER (HL)

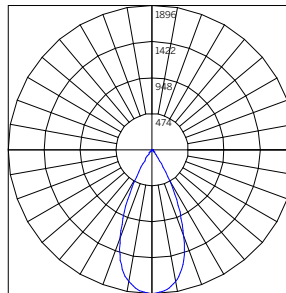
WG-100RPTDL-...-RRC-HL-35-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	642	881	1192
	92-30	670	918	1242
	92-35	676	928	1255
	92-40	678	930	1258
	UGR²	8.7	9.8	10.8



BEAM ANGLE (0-180) = 34.0°
BEAM ANGLE (90-270) = 34.0°

ILLUMINANCE - HIGH POWER 3500K RRC HL 35° WG-100RPTDL-...-H-92-35-...-RRC-HL-35-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	972	1.2
4	243	2.4
6	108	3.7
8	61	4.9
10	39	6.1
12	27	7.3
14	20	8.6
16	15	9.8
18	12	11.0
20	10	12.2

WG-100RPTDL-...-RRC-HL-50-W-W Delivered Lumens				
		Power		
		L [6.3W]	M [9W]	H [12W]
CRI-CCT¹	92-27	558	764	1034
	92-30	581	796	1078
	92-35	587	804	1089
	92-40	588	806	1092
	UGR²	15.9	17.0	18.1



BEAM ANGLE (0-180) = 46.8°
BEAM ANGLE (90-270) = 46.8°

ILLUMINANCE - HIGH POWER 3500K RRC HL 50° WG-100RPTDL-...-H-92-35-...-RRC-HL-50-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	474	1.7
4	119	3.5
6	53	5.2
8	30	6.9
10	19	8.7
12	13	10.4
14	10	12.1
16	7	13.8
18	6	15.6
20	5	17.3

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

POWER MULTIPLIER		
L [6.3W]	M [9W]	H [12W]
0.53	0.72	1.00

- 1 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- 2 UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- 3 Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- 4 Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.