

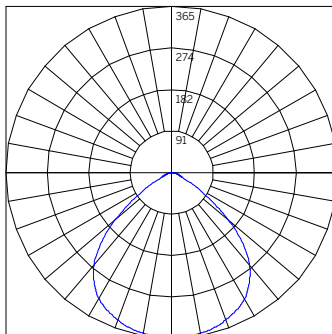
2.4" General Downlight

Round Recessed

inter•lux

ROUND RECESSED CONE

WG-60RGDL-...-RRC-RSC-100-W-W			
Delivered Lumens			
POWER			
	L [5.7W]	M [8.4W]	H [12.0W]
CRI-CCT	92-27	393	543
	92-30	423	584
	92-35	423	584
	92-40	453	625
UGR ³			
	L [5.7W]	M [8.4W]	H [12.0W]
	23.6	24.7	25.7

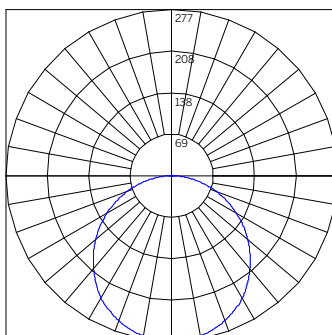


Beam Angle (0-180) = 96.8
Beam Angle (90-270) = 96.8

ILLUMINANCE - HIGH POWER 3500K		
WG-60RGDL-...-H-935-...-RRC-RSC-100-W-W ¹		
Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Width [Ft] ²
2	91	4.5
4	23	9.0
6	10	13.5
8	6	18.0
10	4	22.5
12	3	27.0
14	2	31.5
16	1	36.0
18	1	40.5
20	1	45.0

ROUND FLUSH DIFFUSER

WG-60RGDL-...-RFD-SOD-LAM-W			
Delivered Lumens			
POWER			
	L [5.7W]	M [8.4W]	H [12.0W]
CRI-CCT	92-27	410	566
	92-30	441	609
	92-35	441	609
	92-40	472	652
UGR ³			
	L [5.7W]	M [8.4W]	H [12.0W]
	32.4	33.5	34.5



Beam Angle (0-180) = 113.5
Beam Angle (90-270) = 113.5

ILLUMINANCE - HIGH POWER 3500K		
WG-60RGDL-...-H-935-...-RFD-SOD-LAM-W ¹		
Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Width [Ft] ²
2	69	6.1
4	17	12.2
6	8	18.3
8	4	24.4
10	3	30.5
12	2	36.6
14	1	42.7
16	1	48.8
18	1	54.9
20	1	61.0

CRI-CCT MULTIPLIER			
927	930	935	940
0.93	1.00	1.00	1.07

POWER MULTIPLIER		
L [5.7W]	M [8.4W]	H [12.0W]
0.55	0.75	1.00

- 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.
- 2 Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.
- 3 UGR value noted is the maximum UGR (crosswise) with 935 LEDs at noted Power level.