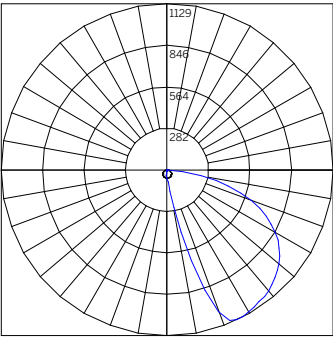
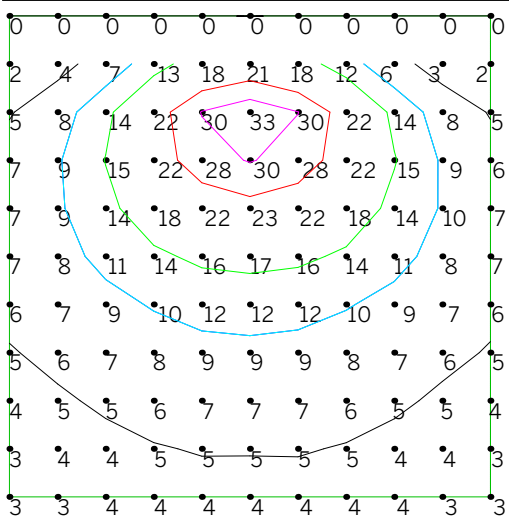


GUA-SFWH-WW-...-AS...				
Delivered Lumens - Asymmetric				
Diameter [Wattage]				
		43 [7 CC]	61 [13 CC]	91 [34 IND]
CCT	27	139	770	1409
	30	139	801	1468
	40	150	847	1549
Polar Plot / Cone Of Light Multiplier				
		43 [7 CC]	61 [13 CC]	91 [34 IND]
		0.09	0.55	1.00



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

ISOILLUMINANCE DIAGRAM - 33.6W 3000K Asymmetric¹
GUA-SFWH-WW-91-34-IND-30-AS²



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	Olive

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 4'-0" from the illuminated surface.