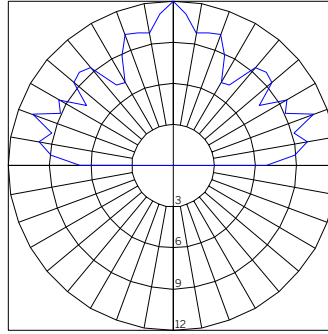


ORMA Semi Flush + Trimless Flush Concentric

OR-SFxT-FR-...-GE-...

Delivered Lumens - General

		Diameter [Wattage]		
		16 [1.5 CV]	-	-
CCT	27	54	-	-
	30	60	-	-
	40	63	-	-
Polar Plot / Cone Of Light Multiplier				
		16 [1.5 CV]	-	-
		1.00	-	-



Beam Angle (0-180) = 178.0

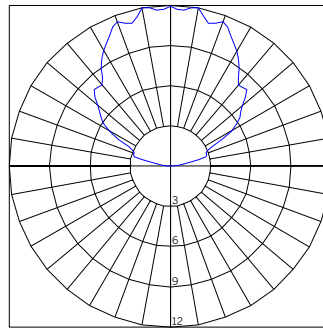
CONE OF LIGHT - 1.5W 3000K CONCENTRIC OR-SFxT-CO-16-CV-1.5-30-RI-...*

Throw Distance [Ft]	Illuminance [Fc]	Beam Diameter [Ft]
16	0	1833.3
14	0	1604.1
12	0	1375.0
10	0	1145.8
8	0	916.6
6	0	687.5
4	1	458.3
2	3	229.2

OR-TL-CO-...-RI-...

Delivered Lumens - General

		Diameter [Wattage]		
		22 [1 CC / 1.5 CV]	34 [2 CC / 2.5 CV]	50 [4 CC / 5 CV]
CCT	27	6	13	34
	30	6	13	34
	40	7	14	37
Polar Plot / Cone Of Light Multiplier				
		22 [1 CC / 1.5 CV]	34 [2 CC / 2.5 CV]	50 [4 CC / 5 CV]
		0.18	0.38	1.00



Beam Angle (0-180) = 113.4

CONE OF LIGHT - 4W 3000K CONCENTRIC OR-TL-CO-50-CC-4-30-RI-...*

Throw Distance [Ft]	Illuminance [Fc]	Beam Diameter [Ft]
16	0	48.7
14	0	42.6
12	0	36.5
10	0	30.4
8	0	24.4
6	0	18.3
4	1	12.2
2	3	6.1

*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.