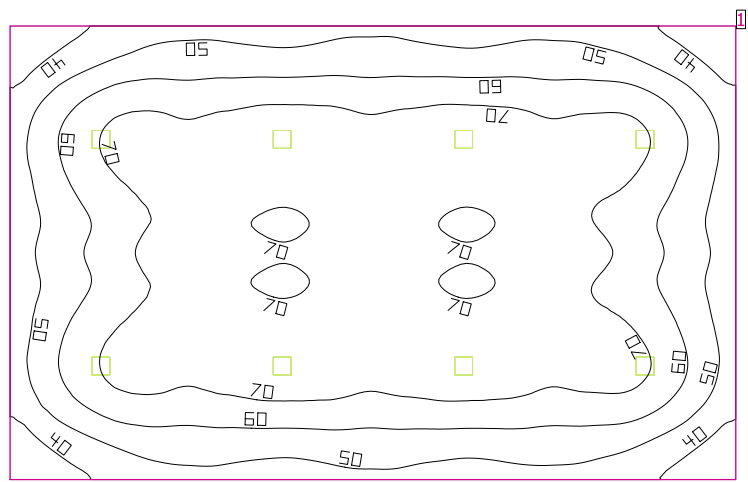


Room 1



Height of room: 12.000 ft, Reflection factors: Ceiling 70.0%, Walls 50.0%, Floor 20.0%, Light loss factor: 0.90

Workplane

Surface	Result	Mean (target)	Min	Max	Mean/Min	Max/Min
1 Workplane 1	Perpendicular illuminance [fc] Height of working plane: 2.500 ft, Wall zone: 0.000 ft	62.72 (92.90)	29.75	76.19	2.11	2.56

No.	Quantity		
1	8	Leotek Electronics USA Corp LCN3-060T-MV-CW-5S-WH-700 N/A Absolute photometry Luminaire Luminous Flux: 13103 lm Power: 131.0 W Light yield: 100.0 lm/W Colour temperature: 3000 K Color rendering index: 100	See our luminaire catalog for an image of the luminaire. A circular light distribution diagram (photometric curve) with concentric circles representing illuminance levels: 2000, 3000, 4000, 5000, and 6000. The outermost curve is labeled '13103 lm'. The diagram shows a wide beam spread, covering most of the circle. A legend at the bottom indicates 'C0 - C180' and 'C180 - C270'.

Total lamp luminous flux: 104824 lm, Total luminaire luminous flux: 104824 lm, Total Load: 1048.0 W, Light yield: 100.0 lm/W

Lighting power density: 0.73 W/sq ft = 0.11 W/sq ft/10 fc (Ground area 1440.03 sq ft)