

# Visual - Interior Tool



## Design Information

Project Name  
Project Description

Your Name  
Company Name  
Your Phone  
Your Email

Tuesday, March 23, 2021

## Calculation Results

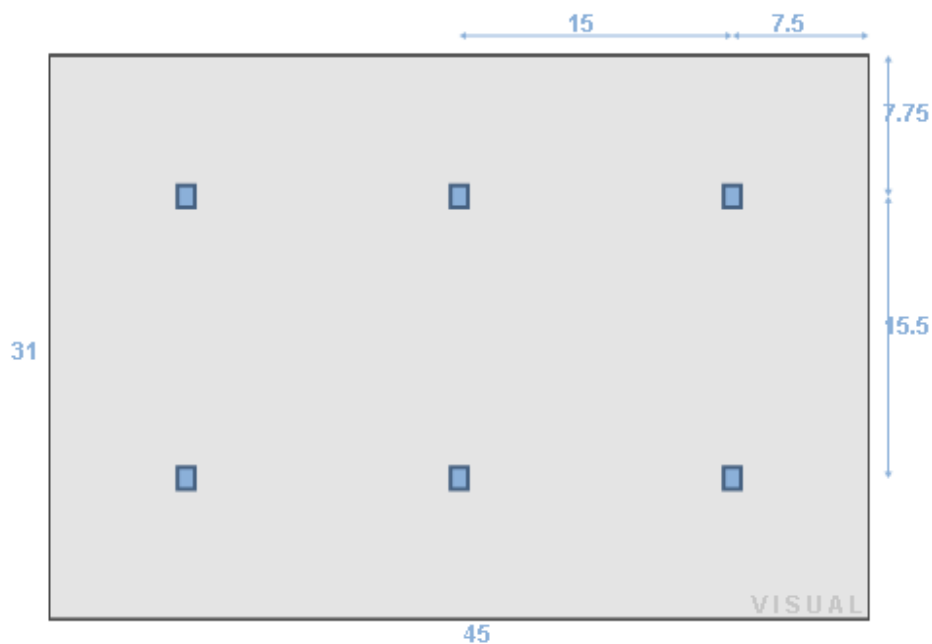
Illuminance 43 fc  
Power Density 0.38 W/ft<sup>2</sup>  
Quantity 6

## Spacing Results

Spacing 15 x 15.5 ft  
Arrangement 3 x 2  
Offset X 7.02 ft  
Offset Y 7.15 ft

## Room Summary

Length 45 ft  
Width 31 ft  
Height 15 ft  
Workplane 2.5 ft  
Reflectances  
Ceiling 80 %  
Walls 50 %  
Floor 20 %



## Lithonia Lighting [A] - CPHB 12000LM GCL MD 50K 80CRI MVOLT



Light Loss Factor	1	Lamp Lumens	12379	Wattage	87.5 Watts
Suspension Length	0 ft	Lamp Quantity	1	CU	0.8

These lighting calculation results are for general informational purposes only and are provided without warranty as to accuracy, completeness, reliability or otherwise. Results are based on user provided data and data provided from publicly available sources; actual field conditions may affect calculated output. Visit [www.Visual-3D.com](http://www.Visual-3D.com).