

## Notes:

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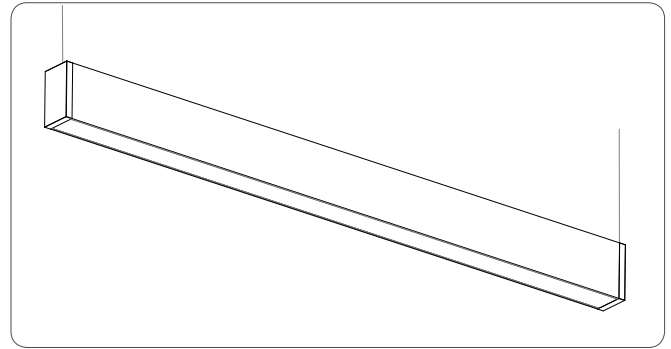
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<b>Reflectances:</b>	Ceiling	80%
	Wall	50%
	Floor	20%

REVIT files are available for download at [www.axislighting.com](http://www.axislighting.com)

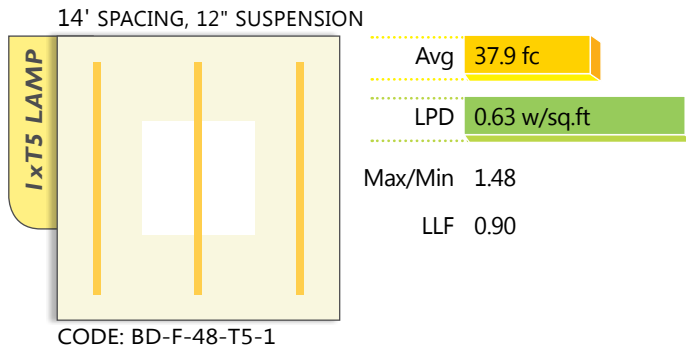


**BEAM 2 PENDANT**

## LUMINAIRE ARRANGEMENT

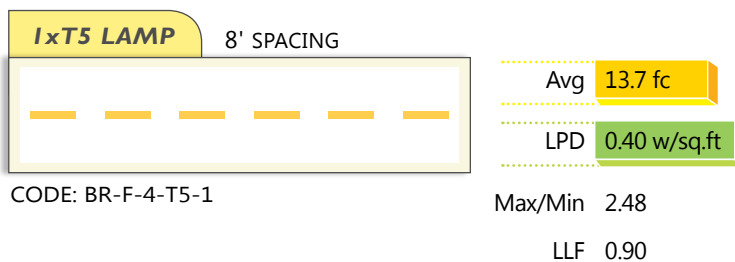
Room size: 50'X50'X10' CEILING

Work Plane Height: 2'6"  
Calculation Grid: 20' x 20'



Room size: 50'X10'X10' CEILING

Work Plane Height: 0  
Calculation Grid: 8' x 48'



## NOTES

- 1 Calculations were done without consideration of partitions or furniture. Depending on reflectances, resulting illumination will reduce by 15-25%.
- 2 Lighting Power Density (LPD) considers the lamp & ballast combination used for testing. Other combinations will vary results.
- 3 Light Loss Factor (LLF) is a product of lamp lumen depreciation, luminaire dirt depreciation and ballast factor.

**i** All IES files for other lamping are available for download at: [www.axislighting.com](http://www.axislighting.com)