

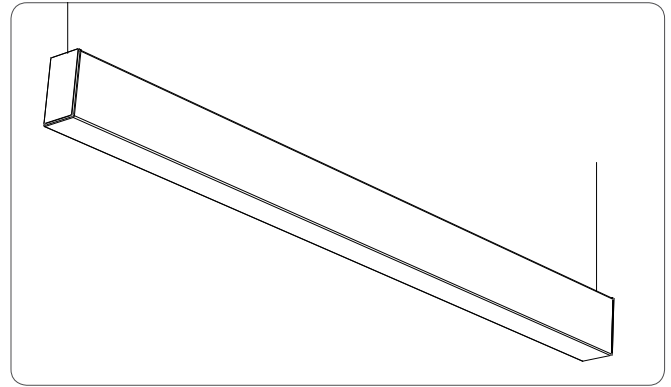


LIGHTING APPLICATIONS GUIDE

Notes: _____

| | | |
|----------------------|---------|-----|
| Reflectances: | Ceiling | 80% |
| | Wall | 50% |
| | Floor | 20% |

REVIT files are available for download at www.axislighting.com



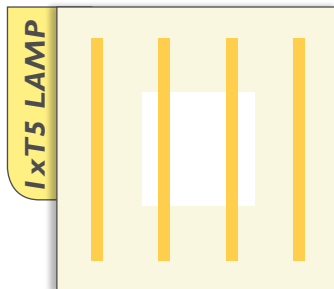
MINI BOX PENDANT

LUMINAIRE ARRANGEMENT

Room size: 50'X50'X12' CEILING

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

12' SPACING, 24" SUSPENSION



CODE: MB-R-S-4-T5-1

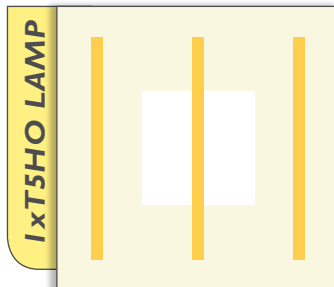
| | |
|---------|---------------|
| Avg | 39.84 fc |
| LPD | 0.581 w/sq.ft |
| Max/Min | 1.24 |
| LLF | 0.95 |

LUMINAIRE ARRANGEMENT

Room size: 50'X50'X12' CEILING

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

16' SPACING, 24" SUSPENSION



CODE: MB-T-C-T5HO-1

| | |
|---------|--------------|
| Avg | 53.36 fc |
| LPD | 0.78 w/sq.ft |
| Max/Min | 1.54 |
| LLF | 0.95 |

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

FILE NAME: MB.LIGHT.APP

August 9, 2011

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