Request for Indoor Light Plan

| PROJECT INFO | 4800 Hinan Driv Beamsville, Ontar | | | | |
|-----------------------------|--|--|--|--|--|
| Project Name* | CANADA L3J ICI | | | | |
| Customer Name* | Tel: 905.563.4133 Fax: 905.563.0445 | | | | |
| Street* | E-Mail: info@pllight.com | | | | |
| City* | www.pllight.com | | | | |
| State* ZIP* | | | | | |
| Phone* | Calculations are based on exact | | | | |
| Email* | measurements in perfect conditions; because of this you may experience some variance in light-levels. All fixtures must be mounted straight and | | | | |
| DEALER INFO (IF APPLICABLE) | level in all directions to achieve the calculated light-level and uniformity. | | | | |
| Dealer* | | | | | |
| Contact Name* | If there are attached drawings, please indicate file names: | | | | |
| Phone* | File Name | | | | |
| Email* | File Name | | | | |
| Potential Order Date* | File Name | | | | |

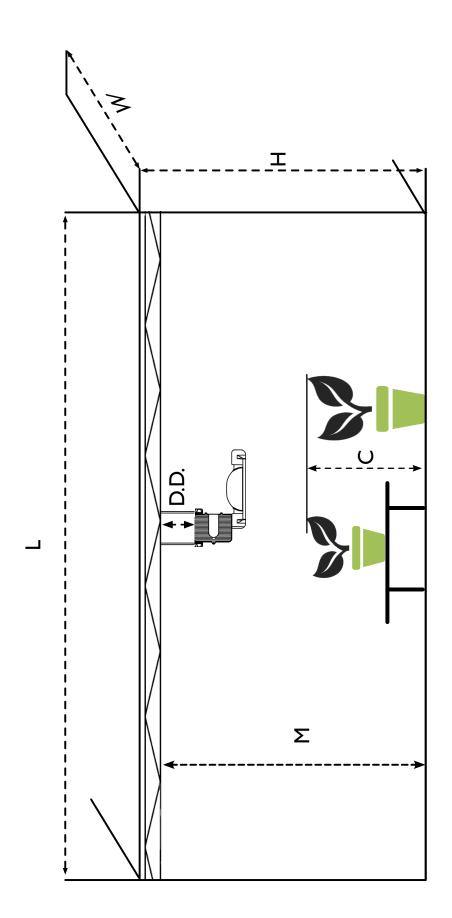
See diagram on page 2

| | Room I | Room 2 | Room 3 | Room 4 | Room 5 | Room 6 | Room 7 | Room 8 |
|--|--------|--------|--------|--------|--------|--------|--------|--------|
| (W) Width of Room* | | | | | | | | |
| (L) Length of Room* | | | | | | | | |
| (H) Ceiling Height* | | | | | | | | |
| (M) Desired Mounting Height* | | | | | | | | |
| (C) Desired Finish Crop Size (Floor to Canopy)* | | | | | | | | |
| Track or Truss Mounting | | | | | | | | |
| Track/Truss X-section Dimensions - Width | | | | | | | | |
| Track/Truss X-section Dimensions- Height | | | | | | | | |
| (DD) Drop Distance (Bottom of track/truss to top of fixture housing - max allowable 12 in / 30 cm) | | | | | | | | |
| Number of Rooms this Size | | | | | | | | |
| Reflectivity of Walls | | | | | | | | |
| Reflectivity of Ceiling | | | | | | | | |
| Сгор Туре* | | | | | | | | |
| Light Level (µmols/m².s)* | | | | | | | | |
| Desired Light Source (LED, HPS or CMH)* | | | | | | | | |
| Desired Spectrum (LED only) | | | | | | | | 1 |
| Voltage Required* | | | | | | | | 1 |

 \ast Indicates required information. The light plan is designed on the basis of the available information.

P.L. Light Systems is not liable for any inaccurate or missing data.

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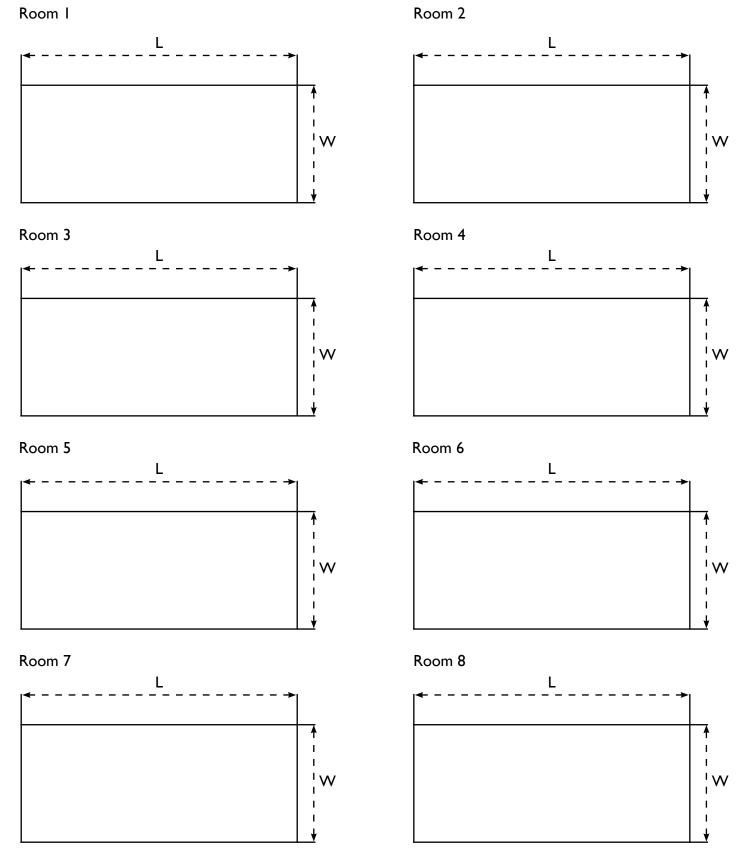


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Notes:

- I. Obstacles such as A/C units, heating pipes, etc., affect uniformity and light levels. Please sketch exact locations and their dimensions below.
- 2. If your grow area is not the entire room, indicate the grow area dimensions in drawing.



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