

Request for Indoor Light Plan

PROJECT INFO

Project Name: _____

Customer Name: _____

Street: _____

City: _____

State: _____ ZIP: _____

Phone: _____

Email: _____

4800 Hinan Drive
Beamsville, Ontario
CANADA L0R 1B1

Tel: 905.563.4133
Fax: 905.563.0445
E-Mail: info@pplight.com

www.pplight.com

DEALER INFO (IF APPLICABLE)

Dealer: _____

Contact Name: _____

Phone: _____

Email: _____

Potential Order Date: _____

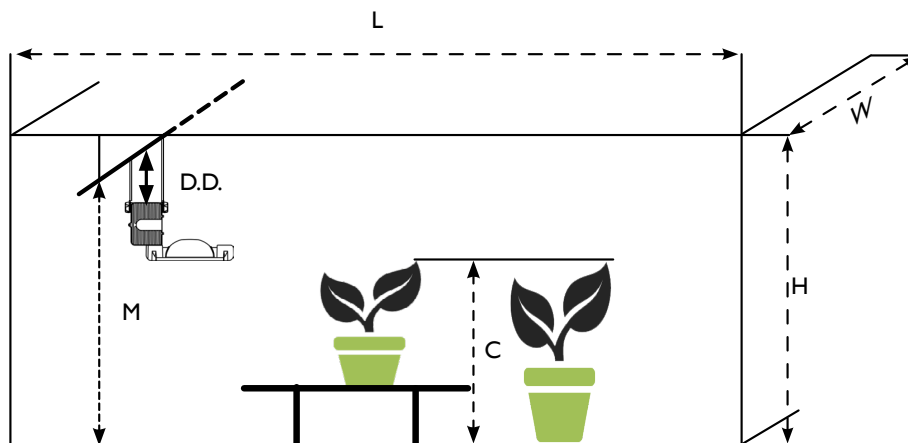
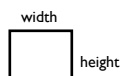
Crop Type	
Light Level ($\mu\text{mol}/\text{m}^2\cdot\text{s}$)	

Desired Light Source	
Desired Spectrum (LED only)	

Voltage Required	
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*will require additional information

Track / Truss Cross-Section



	Room 1	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 Cross-section Dimensions (width x height)								
(DD) Drop Distance (Bottom of track/truss to top of fixture housing - max allowable 12 in / 30 cm)								
Number of rooms this size								

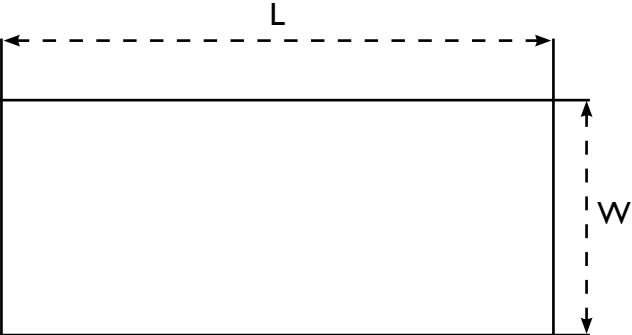
The light plan is designed on the basis of the available information. P.L. Light Systems is not liable for any inaccurate or missing data.

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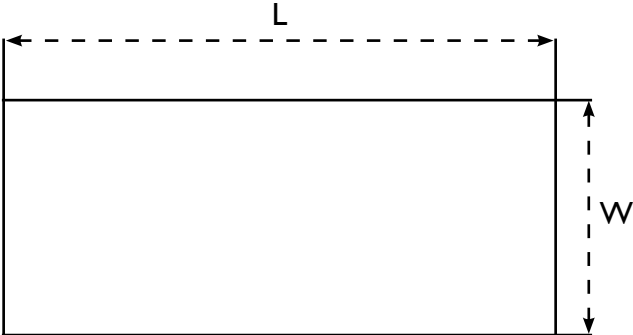
Notes:

- 1. Obstacles such as A/C units, heating pipes and etc. affect the uniformity and light levels. Please sketch in the exact locations and their dimensions below.

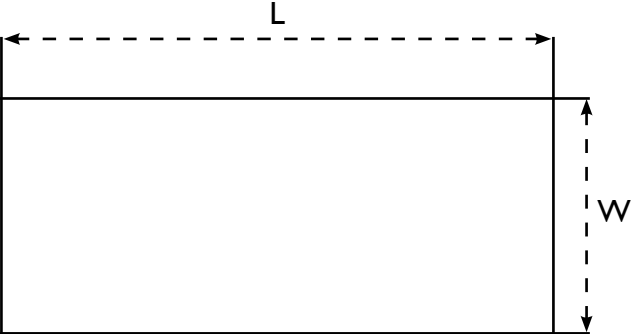
Room 1



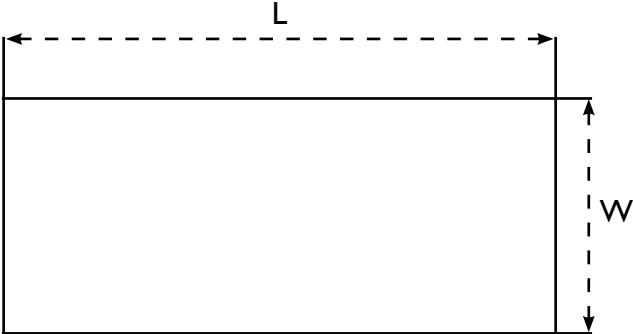
Room 2



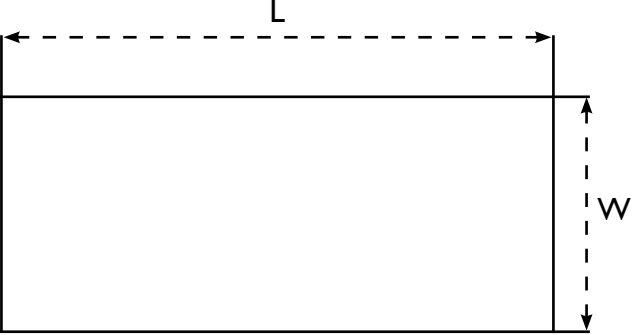
Room 3



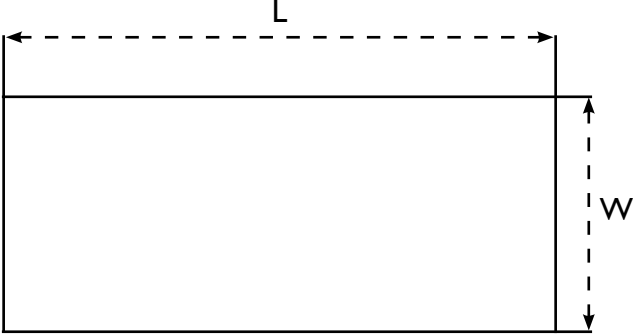
Room 4



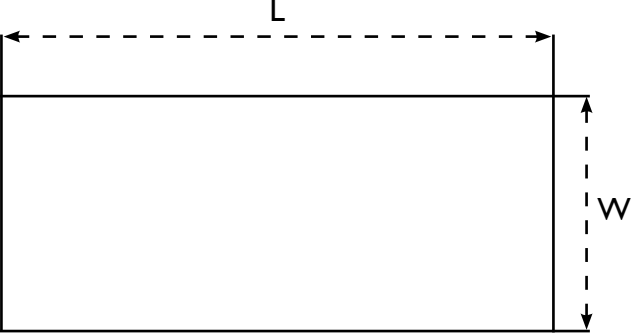
Room 5



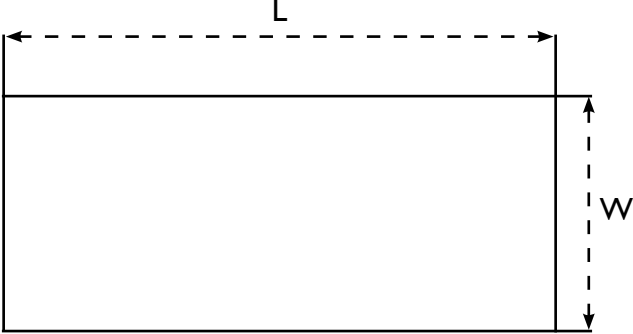
Room 6



Room 7



Room 8



This calculation is based on exact measurements in perfect conditions. Because of this you may experience some variance in light-levels. All fixtures must be mounted straight and level in all directions to achieve the calculated light-level and uniformity