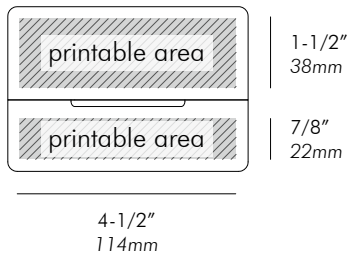
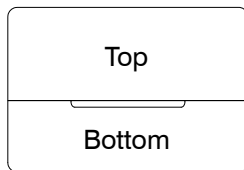


3W / 6W Horizontal Wall Mount

# L46

## ENGRAVING



Please supply native files in **dwg, dxf, eps**, or **ai** file format for custom engraving. Artwork must be provided. MP Lighting will provide final drawing for approval.

Type:

Project:

Quantity:

Notes:

### Graphic / Text:

Graphic (please provide artwork with detail instruction)

Text \_\_\_\_\_ (write your text here)

### Location of Graphic / Text:

T (top center)

B (bottom center)

A + B (top + bottom center)

Other (please provide artwork with detail instruction)

### Shade:

Light **A**

Dark **A**

### Font:

Sans serif: Helvetica AaBbCcDd...0123456789

Serif: Minion AaBbCcDd...0123456789

Other (please specify and provide font)

### Graphic Size:

Fit to printable area

Other (please provide artwork with detail instruction)



t 1.877.708.1184 f 604.708.1185 www.mplighting.com  
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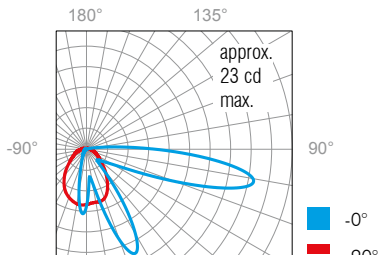
# L46 ENGRAVING SPEC SHEET

Lumen test results provided by  
MP Lighting integrating sphere

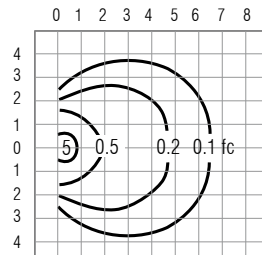
## Photometric Data

**L46**  
3W  
3000K Std  
29 lm

**Polar Candela Distribution**

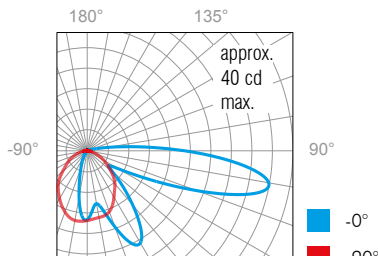


**Isofootcandle Plot**

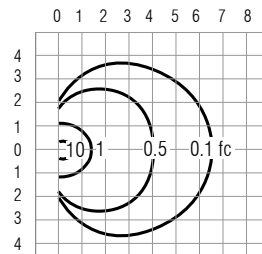


**L46**  
6W  
3000K Std  
53 lm

**Polar Candela Distribution**



**Isofootcandle Plot**



## Height Conversion Formula

**Step 1**  $\frac{\text{Existing Mounting Height}^2}{\text{New Mounting Height}^2} = \text{Correction Factor (CF)}$

**Step 2**  $\text{CF} \times \text{Footcandle} = \text{New Mounting Height FC}$

**Note:** Information is based on the most current data available; however, various operating factors such as reflectances and application type may cause differences between lab and field results. Due to continuous improvements, specifications may change without notice. Consult [www.mplighting.com](http://www.mplighting.com) for the most current information.



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**Note:** Various operating factors may cause differences between lab and field results. As specifications may change without notice, please refer to the LED Lamp Index located in the "Downloads" section of each product webpage for the most current information.