



# LED Clamps

## Specifications and Instruction Guide

MBS-Standoffs.com

SKU	LWR100A-120A	LBR100A-120A	LRR100A-120A
-----	--------------	--------------	--------------

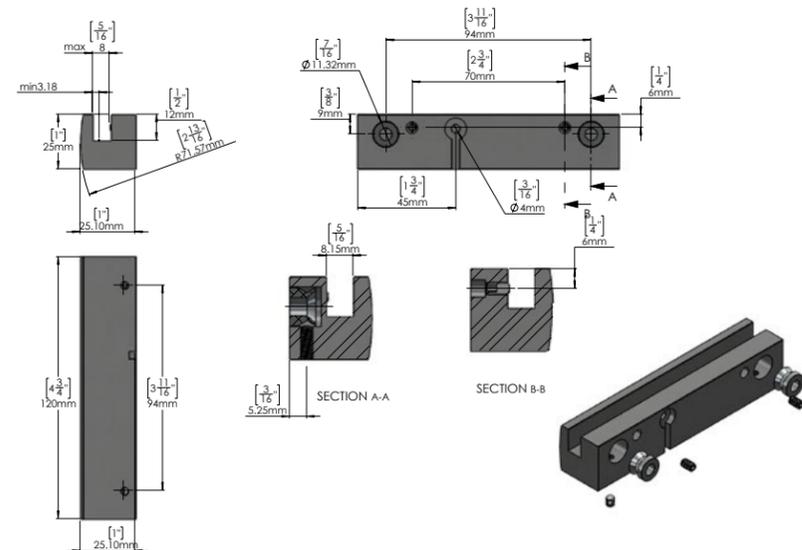
- Package Includes**
- ▶ 1 x LED Clamp
  - ▶ 1 x Splitter ( Supports up to 2 LED Clamps)
  - ▶ 1 x Low voltage transformer adapter
  - ▶ 2 x Screws and Anchors
  - ▶ 1 x Allen Key
  - ▶ Instruction Guide

Clamp
-------

<b>Length</b>	4-3/4" ( 120mm )	<b>Distance From Wall</b>	1" ( 25.4mm )
<b>Material Thickness Accepted</b>	Between (0 to 5/16")	<b>Material</b>	Clear Anodized
<b>Anchor for Concrete</b>	ANC2	<b>Anchor for Drywall</b>	ANC6, ANC6Z

LED
-----

- |              |   |  |       |
|--------------|---|--|-------|
| <b>Power</b> | 0.8W  | <b>Lumen</b>   | 51-57 |
| <b>Data</b>  | <ul style="list-style-type: none"> <li>▶ Input Voltage: 100-240VAC 50HZ</li> <li>▶ Output Voltage: DC12V</li> <li>▶ Working current: 16mA</li> <li>▶ Color rendering index: RA70</li> </ul> | <ul style="list-style-type: none"> <li>▶ Droop coefficient: 5000H±10%</li> <li>▶ Operating ambient temperature: 0-45C</li> <li>▶ Ambient humidity: Max 90% RH</li> </ul> |       |

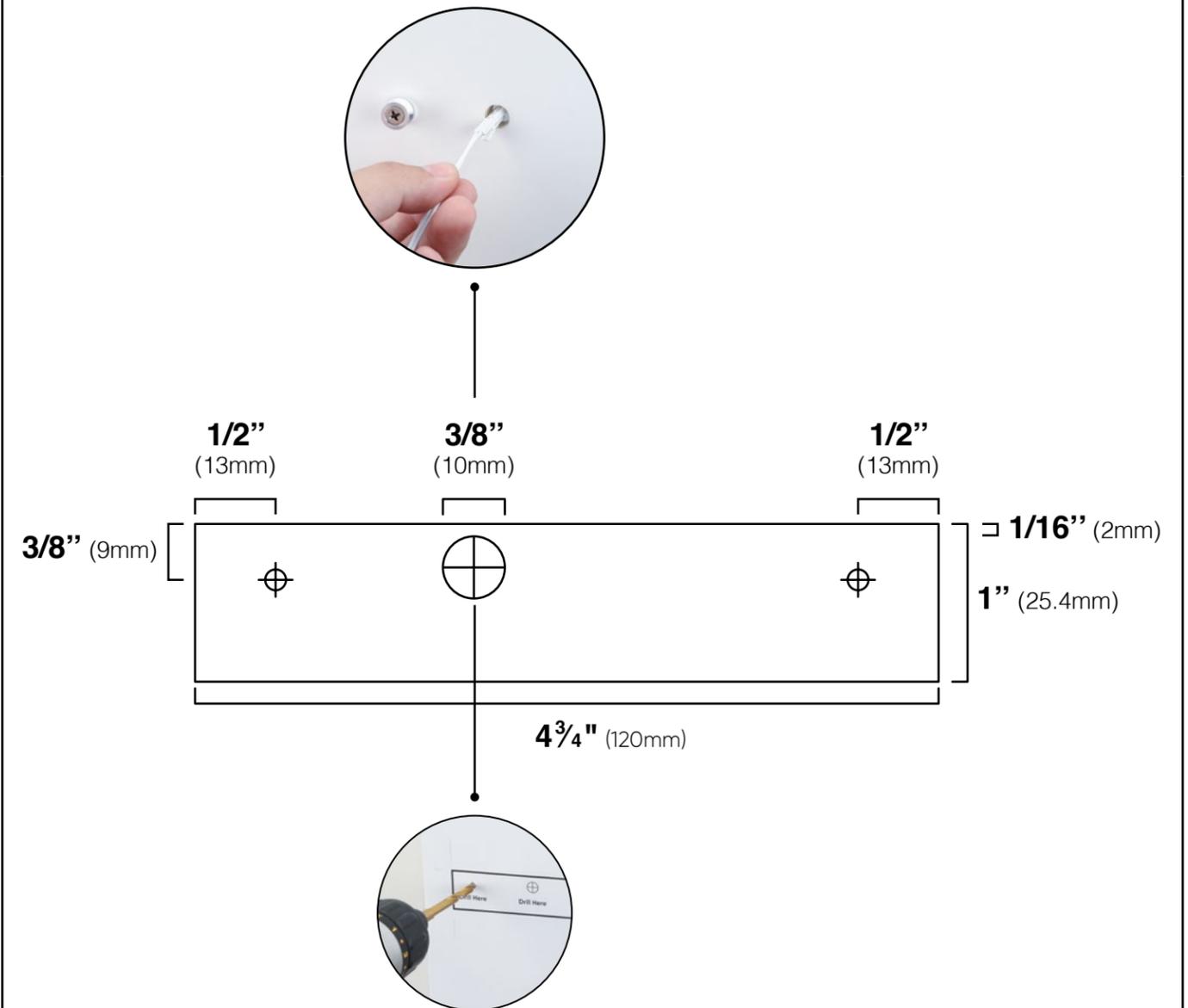


This document and the product mentioned in Reference are the exclusive property of MBS-Standoffs, they can not be used, reproduced, disclosed or disclosed without prior authorization

### Drill Template

Mark your drill locations according to drawing measurements.

**⚠ Installation must be performed by a certified electrician.**



# Installation Steps

**⚠ Installation must be performed by a certified electrician.**

Directions	
1	Place template on wall with tape. Make sure that template is level. 
2	Drill holes into the wall where marks were located. 
3	Insert supplied anchors into the wall. 
4	Mount the barrels to the wall. 

# Installation Steps

**⚠ Installation must be performed by a certified electrician.**

Directions	
5	Thread the cable through the wall opening. <i>(Sign must be mounted on LED Clamp before this step)</i> 
6	Position two barrels into the sockets. 
7	Utilize an allen wrench to tighten the clamps securely onto the wall. 

This document and the product mentioned in reference are the exclusive property of MBS-Standoffs, they can not be used, reproduced, disclosed or disclosed without prior authorization!