

Ready To Go

SimpleSpec 300.33™

Installation Manual

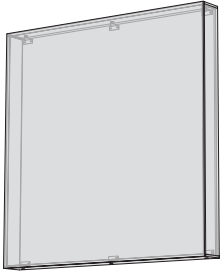


For more information, please visit 3-form.com or call 800.726.0126

MAY 2018 | MAN-RTG-300-33 | REV 002 © 2018 3form, Inc. All rights reserved.

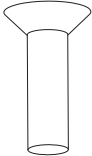
Contents Overview

(×1)



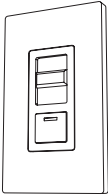
Panel with Lighting Attached

small (×10)
medium (×6)
large (×8)




Flush Hardware Solution

(×1)



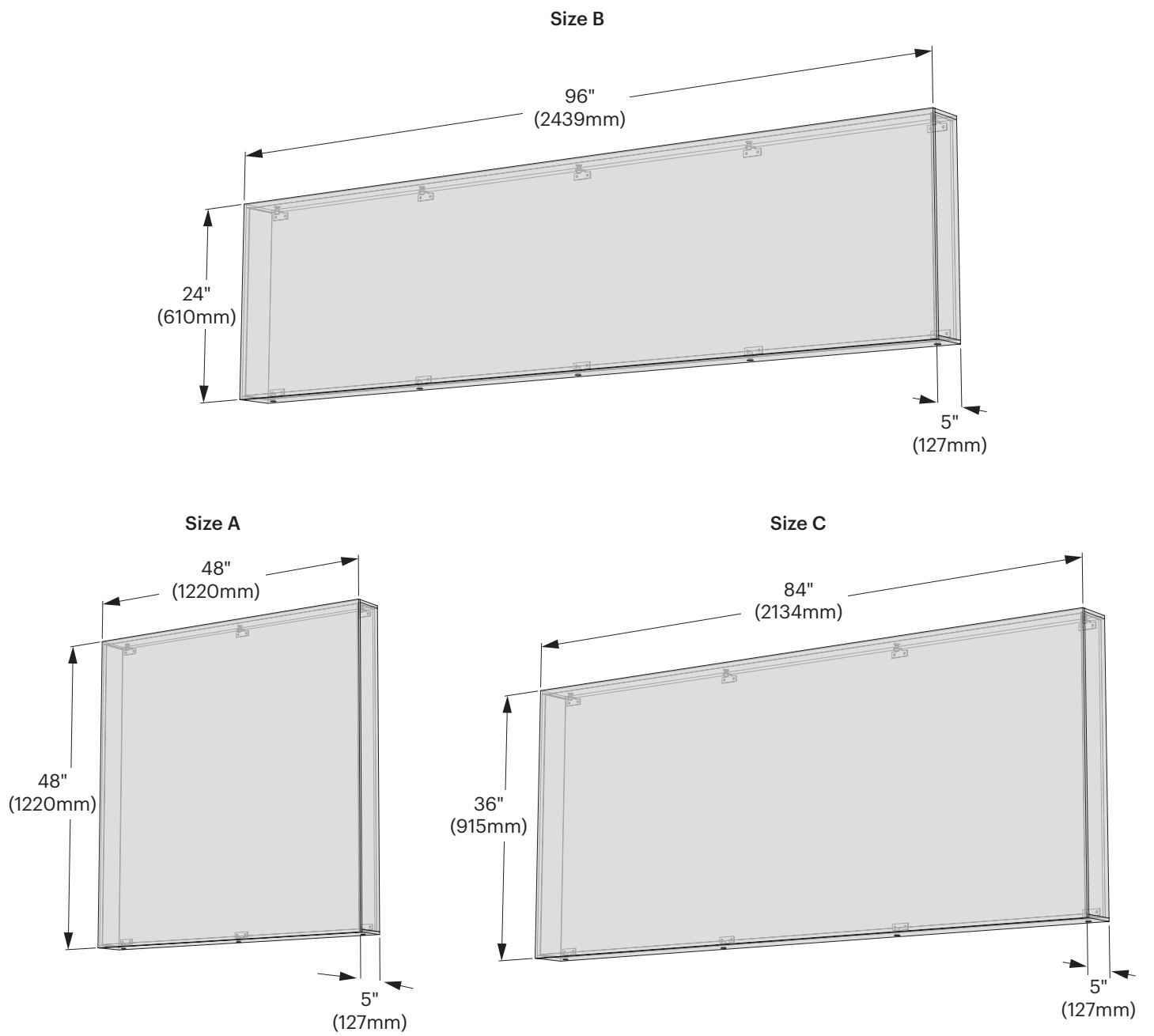
0-10V Slide Control Wall Dimmer
3-60-497

small (×1)
medium (×1)
large (×2)

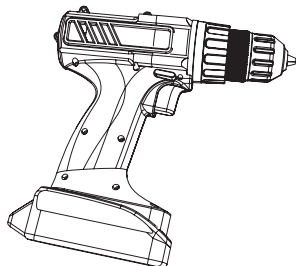


Dimmable Power Supply
3-60-765

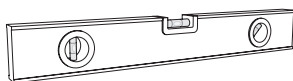
Overview



Required Tools



Drill



Level



Allen Wrenches

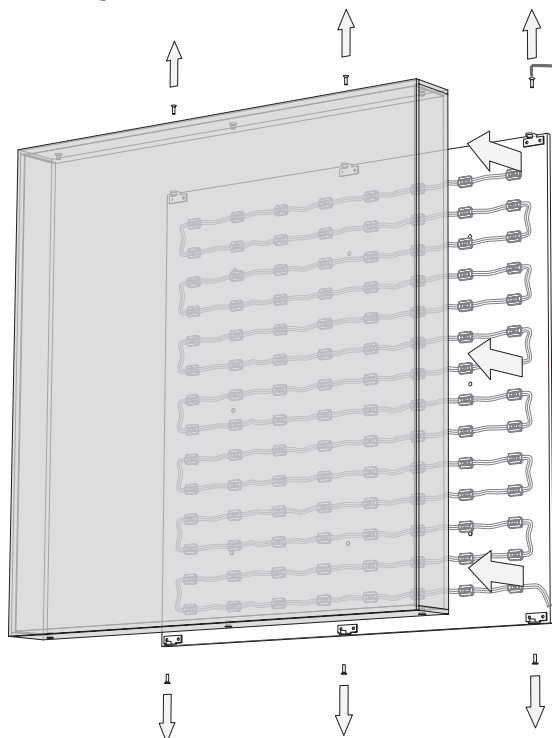


Anchors according to substrate

Installation

1 Preparation

- a** Separate 3form Chroma Lens from back mounting panel by removing hardware using an Allen wrench.



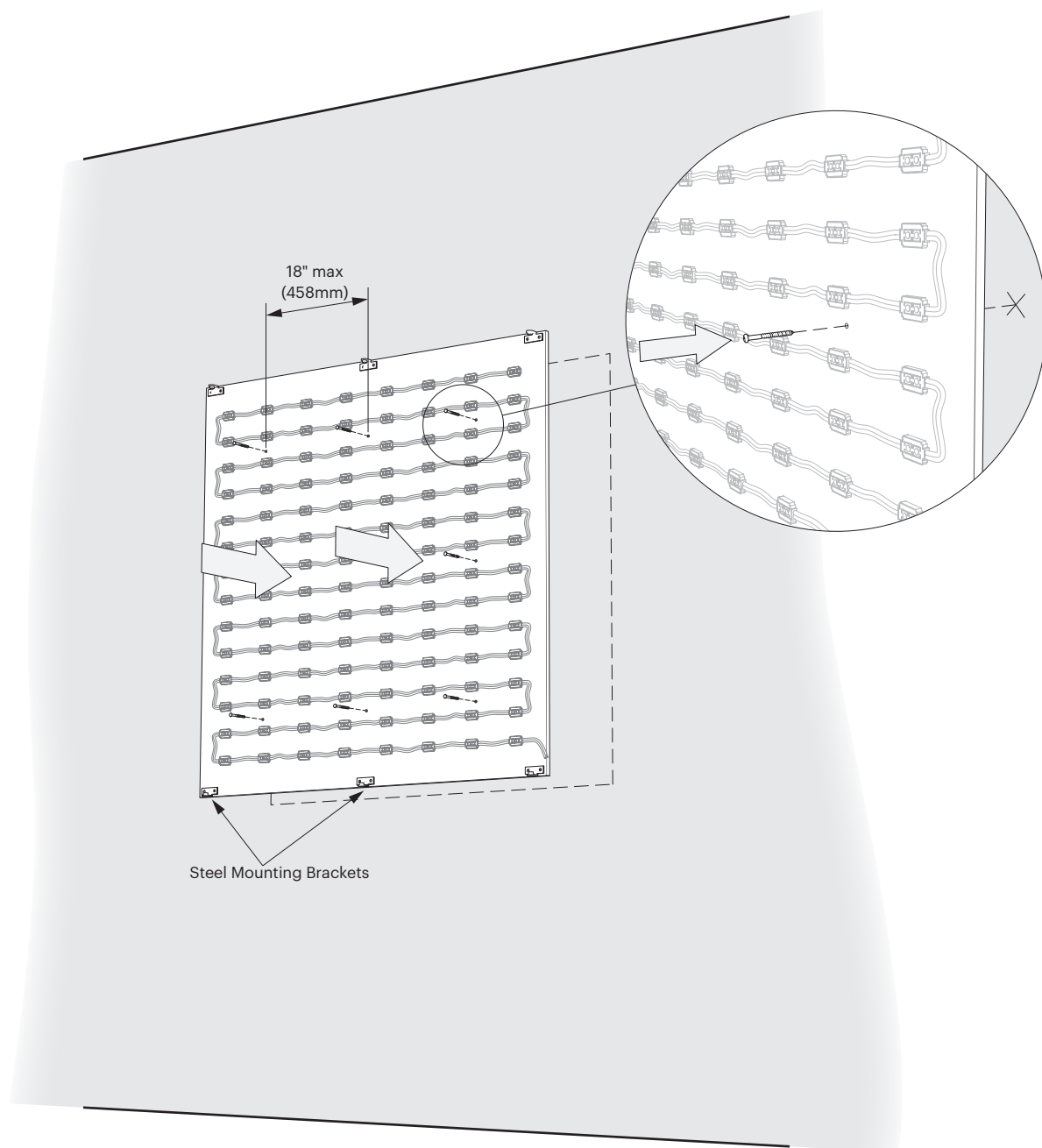
- b** Determine where light box will be mounted and verify proper fasteners based on substrate.

Determine where wiring will go through wall and drill an appropriate sized hole.

Installation

2 Attach Back Reflective Panel

Attach back reflective panel to wall with enough fasteners to allow it to hold the weight of the feature (max spacing of 18"). Make sure the steel mounting brackets are facing the proper direction so that they are on the least visible sides.

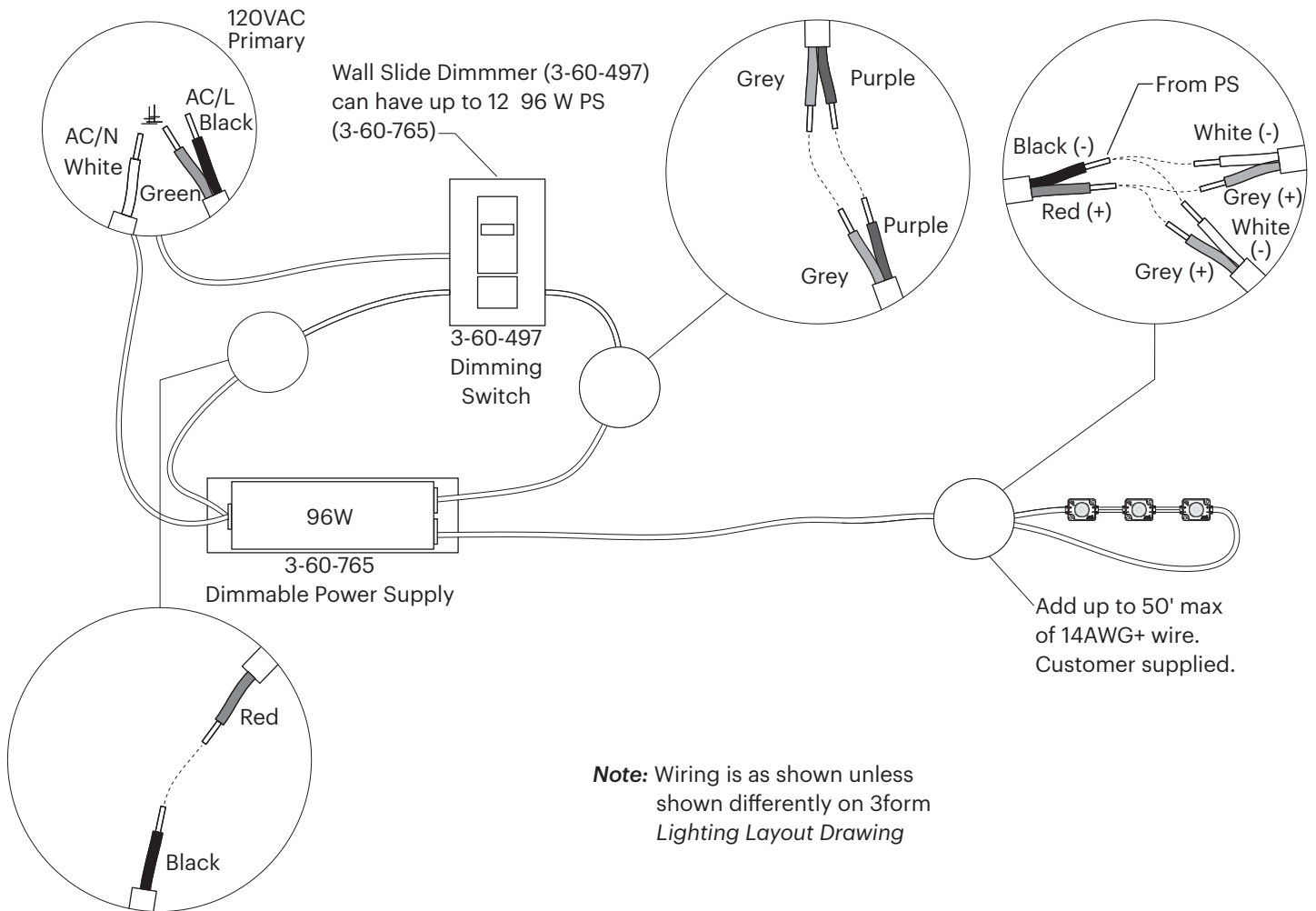


Installation

3 Connect Electrical

Once the reflective panel is mounted to the wall, have a qualified electrician wire the lights and verify that everything is working before the lens is installed.

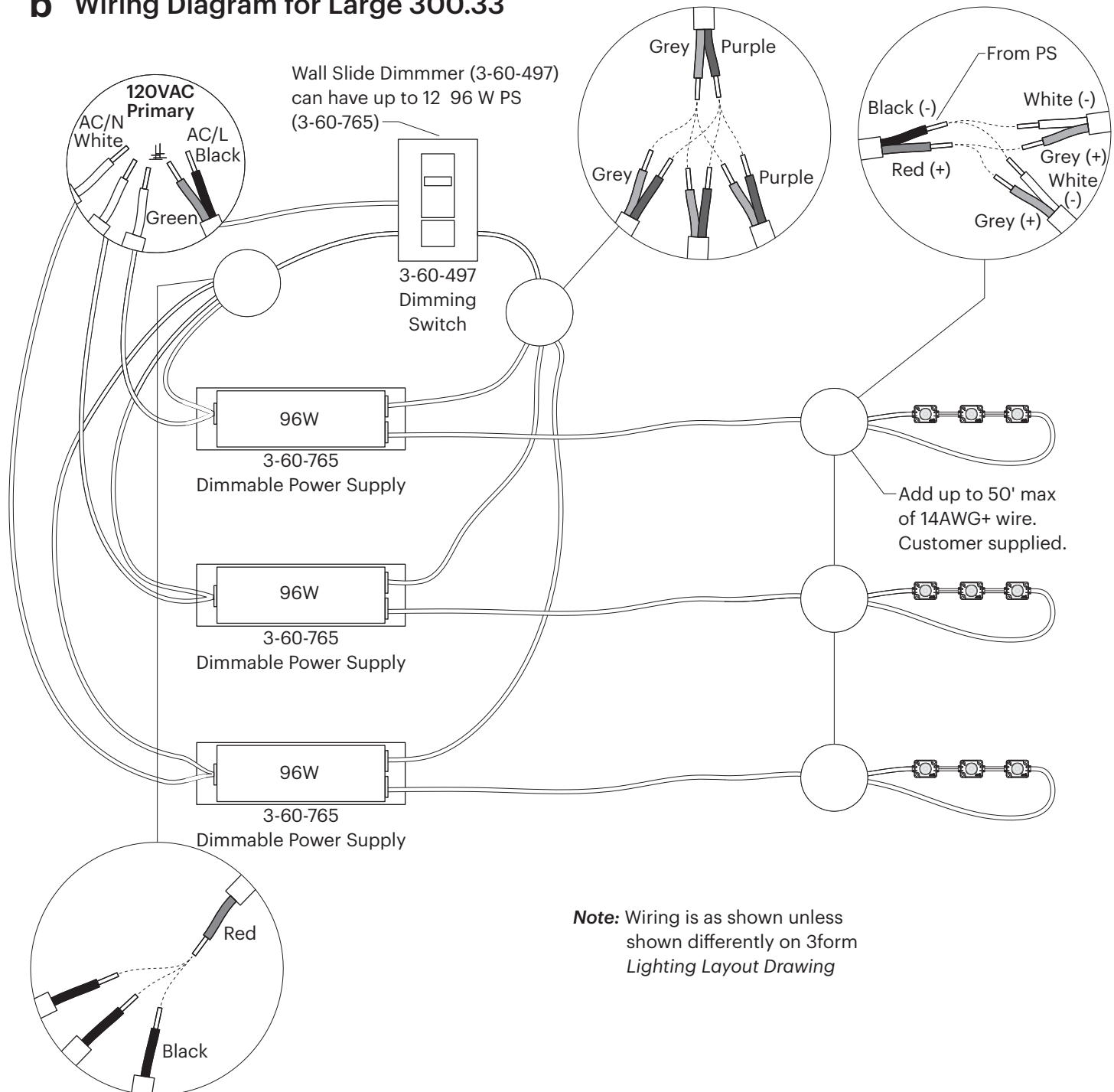
a Wiring Diagram for Small and Medium 300.33



Installation

3 Connect Electrical cont...

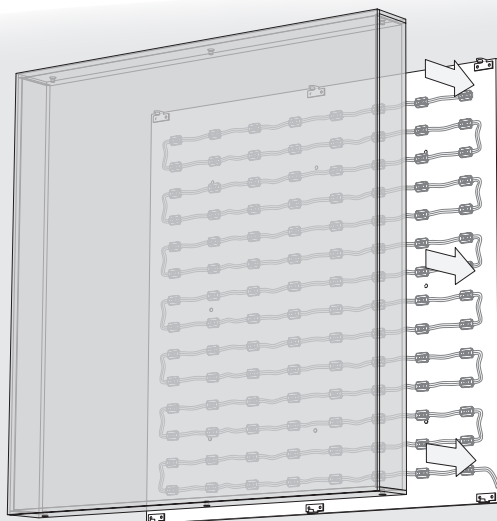
b Wiring Diagram for Large 300.33



Installation

4 Reattach 3form Chroma Lens

a



b Attach the Chroma Lens with the supplied stainless steel fasteners into the internal brackets.

