Wattstopper® PLUS

5.7” Graphic Switch

User Guide

No: 36522 – 06/26 rev. 1

Catalog Numbers • Les Numéros de Catalogue • Los Números de Catálogo: EN-GS-150

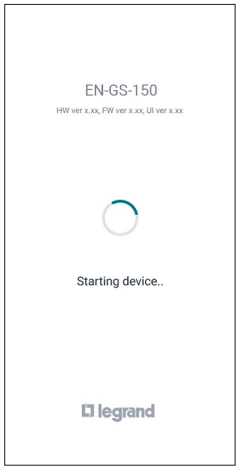
Country of Origin: Made in China • Pays d’origine: Fabriqué en Chine • País de origen: Hecho en China

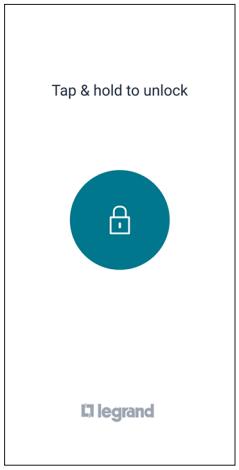
Introduction

The EN-GS-150 graphic switch is a native Wattstopper PLUS network device with a 5.7” capacitive touch LCD display that enables simple control of lights, shades, and scenes. Pages on the EN-GS-150 can be customized. However, this requires a technician using Polaris Config software. This guide covers the features that a user will encounter after programming.

After initially powering up the EN-GS-150, or after a power loss and restoration of power, the EN-GS-150 will will perform a boot-up sequence before displaying the Unlock page.

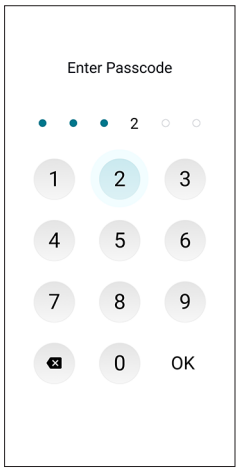
NOTE: The EN-GS-150 can be programmed by a technician to use a Light theme or Dark theme (dark background with white text). All of the screenshots in this guide show the Light theme.





Additionally, if the screen was previously used and has timed out, the screen will be dark and tapping on the screen will display the Unlock screen.

Tapping and holding on the lock icon will either open the Home page, or if the EN-GS-150 was programmed to require a passcode, will open the Passcode screen:

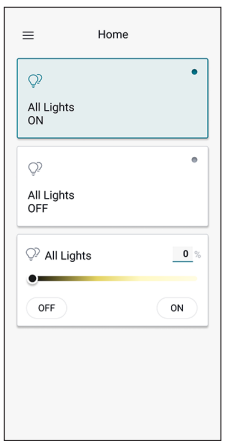


Enter the passcode and tap OK to go to the **Home** page.

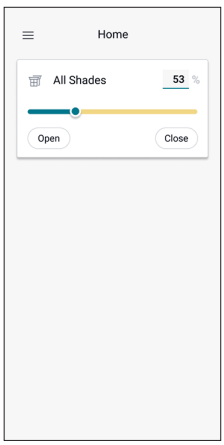
Home Page

The first page displayed will look differently depending on how it was designed in Polaris Config and whether the EN-GS-150 is controlling lights only, shades only, or lights and shades.

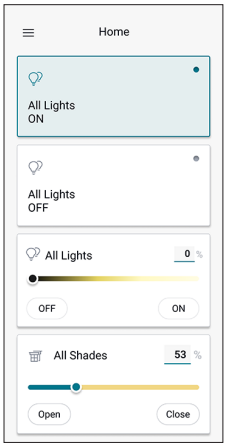
NOTE: The text and icons for all buttons and sliders can be customized by a technician. The screenshots in this guide show sample values.



Lights only



Shades only



Lights and Shades

Tapping on a button will turn the lights on or off. If the loads controlled by that button are ON (any non-zero dimming value), the button will be blue.

For a slider, you can either tap at a desired spot it will jump to the amount where your finger is, or you can hold and slide left or right to raise or lower the lights (or shades).

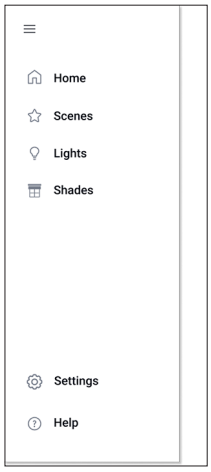
Sliders for lighting also have ON and OFF buttons. Tapping OFF will lower the slider to 0%. Tapping the ON button will return the light to its last dimmed value or a default scene, depending on how the button is programmed by a technician.

NOTE: It is possible for a technician to program the OFF value so it does not go below a specified dimmed amount.

Sliders for shades have OPEN and CLOSE buttons. Tapping the buttons will fully raise/lower the shades.

Selecting Other Pages

Tap on the Hamburger icon ☰ or swipe from the left to open the selection menu.



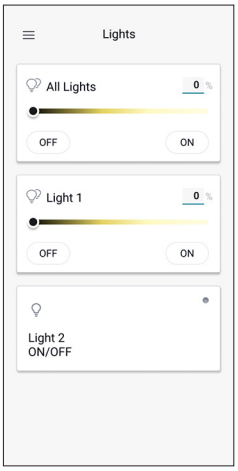
The number of options you see on this menu are determined by the programming. There can be up to 8 options plus **Settings** and **Help**. Tap on the option to open that page.

Pages for Individual Light or Shade Control

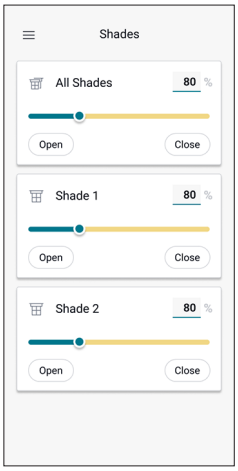
After selecting a menu option that page opens to display buttons/ sliders that will control one or more lighting and/or shade loads. Each individual button/slider can be set up to control a single zone or multiple zones. A page can have up to 24 buttons and/or sliders. Viewing more than 4 wide buttons or sliders, or more than 8 half-width buttons require scrolling.

A button can be customized to be either the width of the page or a half-width, as shown in the Scenes example.

Any standard button can be programmed to be either an On/Off toggle, On only, or Off only. However, the ON and OFF buttons included with sliders are always dedicated to that function.



Lights Example



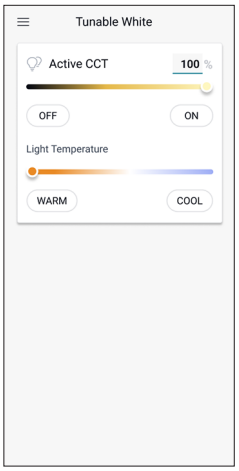
Shades Example

Color and Tunable White Control

If connected to Tunable White (Dali Type 8) fixtures, the EN-GS-150 can be used to control tunable white temperature.

CCT Control always includes sliders and ON and OFF buttons. Half-width buttons are never available for these functions.

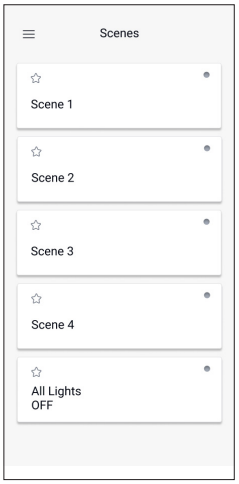
(In the example below,the page only shows a single section for CCT control, but just like other pages, you can have multiple “buttons/sliders” controlling regular lights and/or shades on the same screen.)



Scene Control

Buttons can also be programmed to trigger a scene, thereby allowing you set different loads to different levels with a single button press.

The following example shows the five different scene buttons. Scene 1 has all lights set to 100%, Scene 2 to 75%, Scene 3 to 50%, and Scene 4 to 25%.



Scenes Example

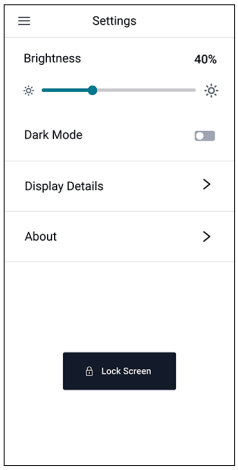
NOTE: As with the home page, it is possible to have both lighting and shade control on a single page.

You can set your own scene values by adjusting them through the Polaris Monitor or Polaris Config Software.

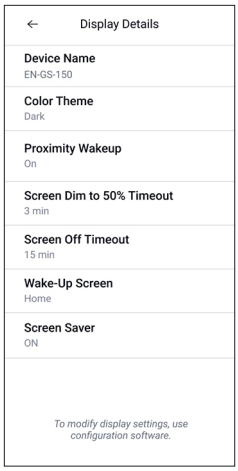
Settings Page

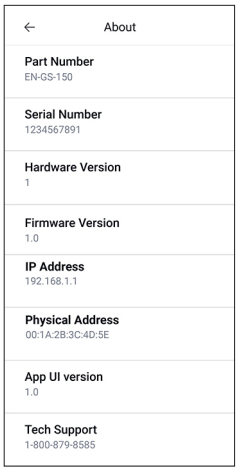
The **Settings** page provides the ability to adjust the **Brightness** of the screen.

You can also lock the screen from here, which will return you to the **Unlock** screen.



From this page you can also open the **Display** and **About** pages. The screens are both Read only. The **Display** page shows you the current values for various parameters programmed by the technician, and the **About** screen provides information on the Serial Number, UI, IP/MAC address, and Firmware versions.





WARRANTY INFORMATION

Wattstopper warranties its products to be free of defects in materials and workmanship for a period of five (5) years. There are no obligations or liabilities on the part of Wattstopper for consequential damages arising out of, or in connection with, the use or performance of this product or other indirect damages with respect to loss of property, revenue or profit, or cost of removal, installation or reinstallation.

INFORMATIONS RELATIVES À LA GARANTIE

Wattstopper garantit que ses produits sont exempts de défauts de matériaux et de fabrication pour une période de cinq (5) ans. Wattstopper ne peut être tenu responsable de tout dommage consécutif causé par ou lié à l'utilisation ou à la performance de ce produit ou tout autre dommage indirect lié à la perte de propriété, de revenus, ou de profits, ou aux coûts d'enlèvement, d'installation ou de réinstallation.

INFORMACIÓN DE LA GARANTÍA

Wattstopper garantiza que sus productos están libres de defectos en materiales y mano de obra por un período de cinco (5) años. No existen obligaciones ni responsabilidades por parte de Wattstopper por daños consecuentes que se deriven o estén relacionados con el uso o el rendimiento de este producto u otros daños indirectos con respecto a la pérdida de propiedad, renta o ganancias, o al costo de extracción, instalación o reinstalación.

No. 36070 – 06/26 rev. 1

© Copyright 2026 Legrand All Rights Reserved.
© Copyright 2026 Tous droits réservés Legrand.
© Copyright 2026 Legrand Todos los derechos reservados.

800.879.8585
www.legrand.us/wattstopper