

## OVERVIEW

The nLight ECLYPSE graphic touch screen (nGWY2 GFX) provides a simple and easy-to-use view into the nLight network. This optional 3.5" high-resolution touch screen connects directly to the ECLYPSE nLight interface port marked "GFX", and provides system information and status.

## FEATURES

- 3.5" Full color Touch Screen (Diagonal)
- Mounts to a Single Gang Switch Box
- Provides Online / Offline / Error Device Counts
- Includes View of all Connected System Devices
- Provides User View and Manual Control of Active/Inactive Profiles
- Enables User Configuration of Device Label, XPW Mode, Location and Security Password
- Optional Password Protection for Controls and Setup Screens
- Customizable Screen Saver Image
  - Supported file formats: JPG, PNG, GIF, BMP, TIF
  - Optimal resolution: 320x240 16bit color
- Onboard Help Screens

## SPECIFICATIONS

Size:	5.06"H x 3.50"W x 0.69"D (12.85 cm x 8.89 cm x 1.75 cm)
Weight:	6 oz
Mounting:	Single gang switch box or low voltage ring
Mounting Height:	60" (152 cm) - recommended
Color:	White
Network connection:	(2) RJ45 ports
Input Voltage:	15-24VDC
Power Consumption:	60mA
Wires:	None
Power Supply:	PS-150 (347) via terminal connections – ordered separately

ROHS Compliant, Title 24 Component

## Warranty

Five-year limited warranty. Complete warranty terms located at:  
[www.acuitybrands.com/CustomerResources/Terms\\_and\\_conditions.aspx](http://www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx)

**Note:** Actual performance may differ as a result of end-user environment and application.  
 Specifications subject to change without notice.

**AcuityControls™**

nLight®

nGWY2 GFX



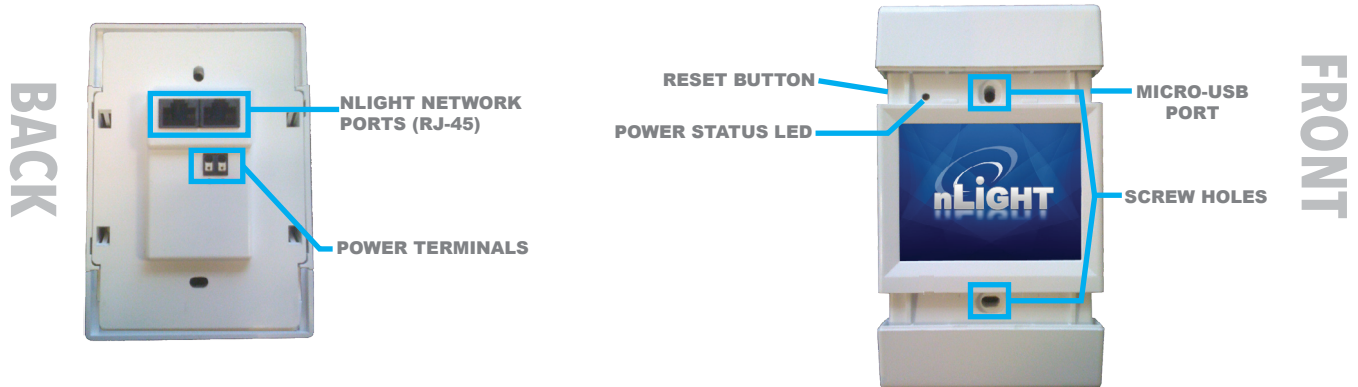
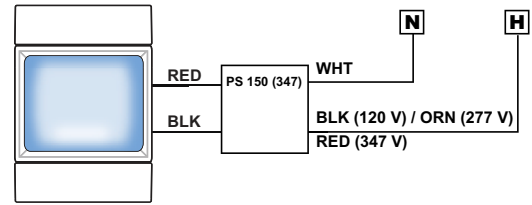
## ORDERING INFORMATION

nGWY2 GFX	Example: nGWY2 GFX
<b>Series</b>	
nGWY2 GFX	

## OVERVIEW

There are two RJ-45 ports on the rear of the graphic touchscreen for CAT5e connection to the nLight ECLYPSE™. Only one port will be utilized, and the other will remain unused. Additionally, there is a set of power terminals where low voltage power (e.g. from a PS 150 power supply module) is connected. Note: No power is used/supplied from/to the nLight bus.

The Graphic WallPod flush mounts to a single-gang switch box. The housing has two sliding panels that cover the mounting screws, an indicator LED, and a recessed reset button.



- Before mounting, connect Class 2 low voltage wires from power supply to power terminal connections (polarity insensitive)
- Verify unit has power by observing screen and/or LED
- Connect CAT-5e cable(s) from nLight ECLYPSE port marked "GFX" to RJ-45 port
- Unit will begin discovering connected devices (indicated by on-screen message box)
- Mount unit to standard single gang switch box (screws provided)
- To access configuration screens, touch lock icon in upper left. Default password is "1234"
- Pressing reset button twice is equivalent to repowering unit
- Press reset button three times to restart unit in screen-calibration mode

