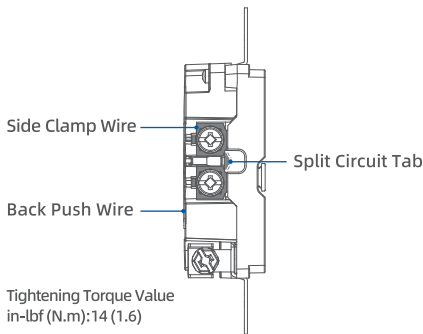
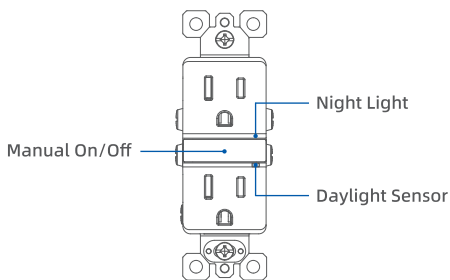


## Dual-Function TR Wall Outlet with Night Light

ERL2515 125V 15A

### Product Introduction

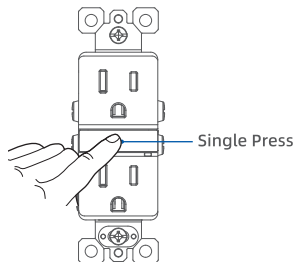


### Features

- **Tamper-Resistant Design**, Integrated safety shutters help prevent the insertion of foreign objects, offering enhanced protection for children and peace of mind for families.
- **Smart Dusk-to-Dawn Sensor**, Built-in light sensor automatically activates the night light in low ambient lighting and turns it off when bright, ensuring energy-efficient operation without manual effort.
- **Adjustable Brightness Settings**, Choose from High, Medium, or Off to customize the lighting for comfort, orientation, or sleep-friendly ambiance.
- **Manual Override Function**, Full user control: manually switch the night light on or off anytime, when low ambient light conditions.
- **Soft, Eye-Friendly Illumination**, Engineered with a diffused light dome to deliver a warm, gentle glow – without harsh glare or disruptive blue-white light.
- **Quick & Easy Installation**, Replaces any standard outlet in as little as 10 minutes. Slim profile fits both new builds and retrofit applications, including shallow wall boxes.

- **Durable Construction**, Built with high-impact resistant thermoplastic for long-lasting performance in high-use areas.
- **Precision-Calibrated Sensor**, 100% factory-calibrated for accurate, reliable lighting activation and deactivation.
- **UL Certified**, Meets strict safety and energy efficiency standards for residential applications.

### Light Level Setting



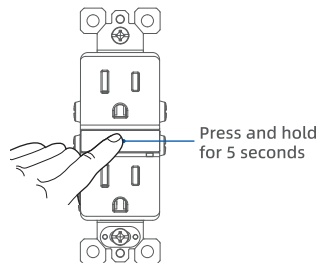
When ambient light is low (e.g., at night), the night light turns on automatically.

To adjust brightness:

- First press: switches to low brightness mode.
- Second press: turns the night light off.
- Third press: restores to full brightness mode.

When ambient light is sufficient (e.g., during daytime), the night light remains off and cannot be manually activated.

### Sensor Sensitivity Setting



The daylight sensor determines when the night light should turn on based on surrounding light levels. You can adjust the sensitivity as follows:

To adjust sensitivity:

- Press and hold the button for 5 seconds  
Night light flashes twice → switches to high sensitivity mode (activates in moderately low light).
- Press and hold the button again for 5 seconds  
Night light flashes three times → switches to low sensitivity mode (activates only when it is very dark).

The selected mode remains active until manually changed. When ambient light is sufficient (e.g., during daytime), the night light remains off regardless of sensitivity setting.

## Troubleshooting

Symptom	Possible cause	Troubleshooting Steps
Night Light OFF & Socket without Power	Main power or branch circuit breaker has tripped.	1, Check the circuit breaker in the distribution panel (e.g., labeled "Living Room Outlets") corresponding to the affected outlet. 2, If the breaker has tripped, reset it to the ON position. 3, If the breaker trips again, stop using the outlet and consult a qualified electrician.
	Loose wiring.	1. Use a voltage tester on the hot terminal. No neon light means no live wire. 2. Retighten terminals. Exposed copper should be $\leq 2$ mm.
Night Light OFF & Socket with Power	Night light is in manual OFF mode.	Check if the night light was manually turned off. Use the button to toggle brightness modes.
	Sensitivity set too low.	Increase Daylight sensor sensitivity according to Sensor Sensitivity setting instruction.
	Strong ambient light interference.	Check for strong light (sunlight/lamps) directly hitting the sensor. Avoid direct exposure.
Night light stays on; does not turn off	Sensor window is blocked by dust or objects.	1. Check the sensor window for dust, dirt, or obstructions. 2. Clean the sensor gently using a soft cloth.

## Important

TO AVOID FIRE, SHOCK, OR DEATH, TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND CHECK THE POWER IS OFF BEFORE WIRING.

**CAUTION:** Use this device only with copper wire. With aluminum wire only use devices marked CU/AL. It is recommended that a qualified electrician perform all the wiring.

**NOTE:** If the device surface is marked with WR, both indoor and outdoor use are acceptable. Otherwise, it should be indoor use only.

## FCC Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**FCC Caution:** Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Note:** The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

## ONE YEAR LIMITED WARRANTY

The warranty gives you specific rights and you may also have other rights, which vary in different states and countries. Our company warrants to the original consumer purchaser that this product is free of defects in materials and workmanship for 1 year from the purchase date. **This warranty does not cover labor for removal or reinstallation of the product and is void on any product installed improperly or in an improper environment, overloaded, misused, opened, abused, or altered in any manner.** Our company excludes incidental or consequential damages for breach of any warranty on this product. Some jurisdictions may not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above exclusions or limitations may not apply to you.

## Help

### AT YOUR SERVICE

Feel free to contact us with any questions or concerns. Our customer service team will work hard to put a smile back on your face.



Here's how we can contact:

Email: support@elegroup.com  
Call us on: 866-267-3272

### SOMETHING MORE

Follow us for electrical safety tips, latest events and new arrivals of ELEGRP.



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### OUR POLICY

If your purchase does not fully meet your expectations, you have 30 days to request a replacement or return.



How to return/replace:

01. Log into your purchased platform.
02. Go to 'Orders' section.
03. Request return or replacement.

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