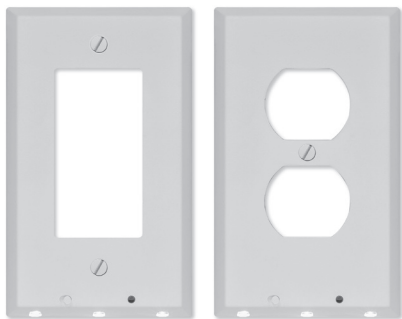


## Lighted Outlet Cover Plate

INSTRUCTION MANUAL (DECOR & DUPLEX)



### GENERAL SAFETY RULES

**⚠ WARNING** READ AND UNDERSTAND ALL INSTRUCTIONS. Failure to follow all instructions in this manual may result in severe electrical shock, fire and/or serious personal injury or death. Keep this manual and refer to it for Safety Instructions and Operating Procedures. Alltrade Tools LLC is not responsible for the damages and/or injuries incurred by the user due to negligence and/or by not following the proper procedures and warnings in this manual.

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE.

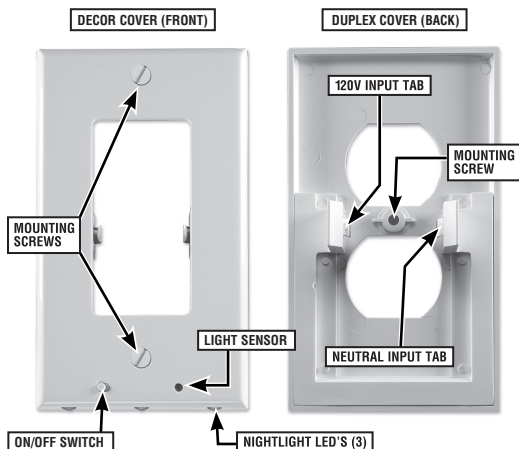
### SAFETY RULES FOR OUTLET COVER

#### ⚠ WARNING

- Turn off the power to the outlet prior to installing the outlet cover.
- If you are unsure about the installation of the outlet cover, consult a qualified licensed electrician.
- Install the outlet cover in accordance with the local electric codes.
- Do not install the outlet cover in damp locations. For indoor use ONLY.
- This is not a toy. Keep out of the reach of children.
- Do not insert fingers or tools into the electrical outlet box while power is on.
- This outlet cover should be used only with permanently installed 120V Duplex or Decor outlets

- with side screws.
- Does not work with GFCI outlets and switches.
- Do not use the outlet cover with boxes containing telephone, data, or TV antenna circuits.
- Do not use the outlet cover with switched outlets.
- Do not allow the outlet cover to come in contact with curtain, bed coverings, tablecloth or other material that could cause fire hazard.

### FUNCTIONAL DIAGRAM

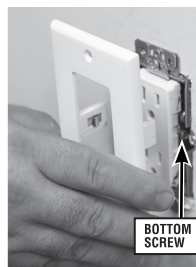


### INSTALLATION INSTRUCTIONS

- ⚠ WARNING** 1. If you are unsure about performing the following installation, consult a qualified licensed electrician.
2. Make sure power to the outlet is turned off prior to installation of the outlet cover.

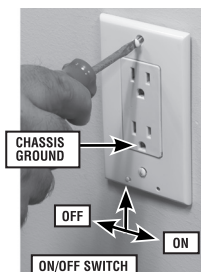
**TOOL NEEDED:** 3/16" X (3" or 4") FLAT HEAD SCREWDRIVER.

1. Turn off power to the outlet at the breaker panel.
2. Remove the existing outlet cover. Visually inspect the side of outlet box to make sure there is no obstruction that can prevent contact between the outlet cover input power tabs and the two bottom screws on the side of the outlet. DO NOT force the cover inside the



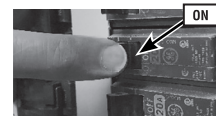
outlet box. See TROUBLESHOOTING section for hints in resolving installation issues.

3. For a typical outlet (as shown), install the outlet cover with LED's facing the floor and secure to the outlet using the outlet cover mounting screw(s). Make sure the outlet cover On/Off switch is set to On (right side position).



Note: If the outlet is mounted upside down inside the wall (Chassis ground located at top of the outlet), then the outlet cover also needs to be installed upside down. In such installation, the LED's face the ceiling instead of the floor.

4. Turn on power to the outlet at the breaker panel.



5. Briefly darken the room and then verify that outlet cover turns on.



### MAINTENANCE AND CLEANING

This outlet cover requires no maintenance or cleaning.

### SPECIFICATIONS

Input 120V, 60HZ, 0.3W

### 1 YEAR LIMITED WARRANTY

Alltrade Tools LLC expressly warrants all parts of this product (unless otherwise noted below) to be free of defects in materials /workmanship for one year from date of purchase by original retail buyer.



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**Intertek**

MADE IN CHINA

## TROUBLESHOOTING

**⚠ WARNING** To perform the following troubleshooting steps:

1. Make sure power to the outlet is turned off.
2. If you are unsure about performing the following troubleshooting, consult a qualified licensed electrician.

Problem	Possible Causes	Possible Solutions
<p>Cannot install the outlet cover over the outlet.</p>	<p>There may be the following obstructions inside the outlet box.</p> <ol style="list-style-type: none"> <li>1. The two bottom screws on the side of the outlet which the outlet cover input tabs make contact with are sticking out too far.</li> <li>2. There are wires or excess construction materials on the side of the outlet inside the box.</li> <li>3. Outlet is wrapped in electric tape covering the side screws.</li> <li>4. Outlet side screws are covered by overspray paint.</li> <li>5. Outlet is not centered inside the outlet box.</li> <li>6. Outlet box has narrow width.</li> <li>7. Outlet electrical box is recessed inside the wall.</li> <li>8. Outlet is GFCI outlet or switch.</li> </ol>	<ol style="list-style-type: none"> <li>1. Remove the outlet and tighten the screws or relocate outlet input wires to top screws on the side of the outlet.</li> <li>2. Carefully clear the wires or construction materials around the outlet's two bottom screws.</li> <li>3. If it does not cause any short between the side screws and the metallic outlet boxes, carefully remove the tape.</li> <li>4. Remove paint.</li> <li>5. Loosen the outlet mounting screws, center the outlet inside the box and retighten screws.</li> <li>6. Slightly loosen the outlet mounting screws to allow movement of the outlet to accommodate outlet cover installation.</li> <li>7. Make the box flush with the wall.</li> <li>8. Cannot be used with GFCI outlet or switch.</li> </ol>
<p>Outlet cover LED's do not turn on.</p>	<ol style="list-style-type: none"> <li>1. On/Off switch is set to Off.</li> <li>2. Room has too much light.</li> <li>3. Power to the outlet is off.</li> <li>4. Outlet cover mounting screw is too tight.</li> <li>5. Outlet is installed upside down to the wall (chassis ground positioned at the top of outlet).</li> <li>6. Outlet electrical box is recessed inside the wall preventing electrical contact between outlet cover and outlet.</li> </ol>	<ol style="list-style-type: none"> <li>1. Slide the On/Off switch to the right to turn on the outlet cover.</li> <li>2. Darken the room.</li> <li>3. Turn on the power to the outlet at the breaker panel.</li> <li>4. Slightly loosen the screw.</li> <li>5. Reorient the outlet.</li> <li>6. Make the box flush with the wall.</li> </ol>