TrexF® Outdoor Lighting™

UP YOUR OUTDOOR AMBIENCE
With the right light, you can take any outdoor space from invisible to inviting. That’s why Trex has expanded our lighting offering to cover the whole landscape—from the deck to the garden to the pathways and beyond.

Trex® Outdoor Lighting™ enhances curb appeal with energy-efficient illumination that makes for safer nighttime strolls and impressive deckside ambience. Best of all, the lights install in a snap and disappear into their surroundings for a truly sophisticated look.

High performance
» Energy-efficient Cree® LEDs give off long-lasting illumination*
» Dimmable glow matches the mood of any outdoor party or dinner
» Remains weather-proof and salt air resistant in the toughest climates
» Offers total lighting control via timer and optional dimmer with remote

Perennial beauty
» Sophisticated fixtures create custom lighting effects and designs
» Ambient light improves the safety of paths and stairways
» Out of sight during the day, beautiful light every night
» Available in a variety of colors to complement any outdoor space

Trex® through and through
» Part of a complete Trex package
» Trex LightHub® connection system makes set-up a snap for DIYers
» Lighting builds into new decks and landscaping or retrofits into existing spaces
» Earth-friendly LEDs are up to 9.1 times more efficient than incandescent lighting
» Protected under warranty for years of outdoor use**

Both deck lighting and landscape lighting are compatible with the Trex LightHub connection system—a simple way to set up and control your lights. Installation videos are available on trex.com.

Meet the light of the party

A deck in glowing terms
Stair riser lights, post cap lights and recessed deck lights

A bright idea for landscapes
Spotlights, well lights, path lights and multifunction lights

* Cree® is a registered trademark of Cree, Inc.
** For the terms of warranties on Trex® Outdoor Lighting™, see page 14 or visit trex.com
POST CAP LIGHT
Tucked discreetly under the cap, post cap lights provide a warm downward glow and easy wayfinding.

STAIR RISER LIGHT
Installed into step risers, these lights are durable enough to handle years of passing foot traffic.

DECK RAIL LIGHT
These indirect lights reside directly on the rail post to illuminate the beautiful deck below.

RECESSED DECK LIGHT
These subtle dot lights install flush on the deck boards to efficiently light the way.

WELL LIGHT
Well lights provide ambient illumination for bushes, foliage and small structures. A removable spike keeps the light in place and allows for easy customization.

MULTIFUNCTION LIGHT
These versatile lights cast a wide glow for highlighting buildings, trees and pathways. Get a custom look for any setting with the 120° swivel head.

PATH LIGHT
With safety in mind, path lights brighten walkways with a warm, focused light. Choose from two classic designs to complement existing décor.

SPOTLIGHT
Spotlights use Cree® Super LEDs to shine a beautifully focused light through a modest head. When not in use, they’re designed to practically disappear into their surroundings.

Trex Outdoor Lighting

<table>
<thead>
<tr>
<th>LIGHTING &amp; DESCRIPTION</th>
<th>ITEM NUMBER</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pyramid or Flat Post Cap Light</td>
<td>BKPYLEDCAP4X4C, WTPYLEDCAP4X4C, FPPYLEDCAP4X4C, THPYLEDCAP4X4C, VLPYLEDCAP4X4C, GPPYLEDCAP4X4C, RSPYLEDCAP4X4C</td>
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<tr>
<td>Pyramid 4&quot; x 4&quot; LED Post Cap Light</td>
<td>BKPYLEDCAP4X4C, WTPYLEDCAP4X4C, FPPYLEDCAP4X4C, THPYLEDCAP4X4C, VLPYLEDCAP4X4C, GPPYLEDCAP4X4C, RSPYLEDCAP4X4C</td>
</tr>
<tr>
<td>Pyramid 5” (1.68 m) Male LightHub Lead</td>
<td>DL5FTWR4PK</td>
</tr>
<tr>
<td>LED Riser Lights</td>
<td>BKRISERLED4PKC, BZRISERLED4PKC, WTRISERLED4PKC</td>
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<tr>
<td>LED Riser Lights 4 LED Riser Lights (4.58” (116 mm) internal dimensions)</td>
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<tr>
<td>LED Riser Lights 5” (1.68 m) Male LightHub Lead</td>
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<td>Recessed Deck Lights</td>
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<td>Recessed Deck Lights 5” (1.68 m) Male LightHub Lead</td>
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<tr>
<td>Recessed Deck Lights 5” (1.68 m) Male LightHub Lead</td>
<td>DL5FTWR4PK</td>
</tr>
<tr>
<td>Transformer with Timer</td>
<td>5A, 60W, DLTRANSFORMER, 2.5A, 30W, DLTRANSFORMER</td>
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<tr>
<td>Transformer with TimerOutput Voltage: 12VDC</td>
<td>5A, 60W, DLTRANSFORMER, 2.5A, 30W, DLTRANSFORMER</td>
</tr>
<tr>
<td>Transformer with TimerOutput Power: 60W or 30W</td>
<td>5A, 60W, DLTRANSFORMER, 2.5A, 30W, DLTRANSFORMER</td>
</tr>
<tr>
<td>Transformer with TimerOutput Current: 5A or 2.5A</td>
<td>5A, 60W, DLTRANSFORMER, 2.5A, 30W, DLTRANSFORMER</td>
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<tr>
<td>Transformer with TimerPhoto Activated Timer</td>
<td>5A, 60W, DLTRANSFORMER, 2.5A, 30W, DLTRANSFORMER</td>
</tr>
<tr>
<td>Transformer with Timer20 ft. (6.10 m) LightHub Wire Extension Cable</td>
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<td>5-Way Transformer Splitter</td>
<td>DL5TSPLITPK</td>
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<tr>
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<td>DL5TSPLITPK</td>
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<tr>
<td>Dimmer</td>
<td>DLDIMMER</td>
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<tr>
<td>Dimmer Single Channel with Remote</td>
<td>DLDIMMER</td>
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<td>DLDIMMER</td>
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<tr>
<td>1” (25 mm) Forstner Bit—Pack of 6</td>
<td>DLBIT6PK</td>
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<tr>
<td>LightHub Accessories</td>
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<td>LightHub Accessories 6-Way Splitter</td>
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<tr>
<td>LightHub Accessories Female to Female Adapter</td>
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HOW TO INSTALL TREX® DECKLIGHTING™/CONTINUED

General Information
» Refer to www.trex.com for instructional videos on how to install Trex Decklighting
USE TREX TRANSFORMER ONLY. Use of any other transformer voids warranty.

<table>
<thead>
<tr>
<th>TRANSFORMER CAPACITY BY TYPE</th>
</tr>
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<tbody>
<tr>
<td>Type of Light</td>
</tr>
<tr>
<td>Risers</td>
</tr>
<tr>
<td>Recessed</td>
</tr>
<tr>
<td>Post Cap</td>
</tr>
<tr>
<td>Deck Rail</td>
</tr>
</tbody>
</table>

Makes connections to each required splitter. Continue until all wiring from lights are attached to splitter. Also attach male-to-male connection wires in between each splitter.

Installing Wiring
NOTE: It is recommended to install wiring and splitters before decking and railing have been installed. DO NOT run wires between joists and deck boards.

1. Wiring must be run under decking structure and behind strings. DO NOT run wires between deck boards and joists. Staple to frame with cable staples at least 1/4" (6.3 cm) wide. DO NOT crush wire insulation with staple.

2. Wiring can be run under deck and behind risers. Staple to frame with cable staples at least 1/4" (6.3 cm) wide. DO NOT crush wire insulation with staple.

3. Remove 5" (1.27 cm) wide lead wire that is connected to post cap and attach wire to post with male connection at top of post (female connection would be at bottom of post and connect into splitter). Avoid running wire on side of post where railing brackets or deck rail lights will be installed. Leave approximately 6" (15.2 cm) of lead at top to make connections. Staple to frame and posts with cable staples at least 1/4" (6.3 cm) wide. DO NOT crush wire insulation with staple.

Making Connections
1. Install splitters to inside of framing using hardware provided. Install at every post base where lighting is present and depending on spacing in between riser and recessed light.
2. Attach male lead from lights to female connections on splitter.
3. Cap off all unused female connections on splitters using caps provided or weather-resistant silicone.

Planning
NOTE: When designing your deck, plan locations of lights, power supply, timer, and dimmer. These should be accessible for service.
Installing a GFCI outlet is REQUIRED to help prevent damage to lighting from electrical surges.

1. The dimmer remote will work in a 30’ (9 m) radius of the unit.
2. Dimmer should be installed in a dry location.
3. Timer must be installed vertically with receptacle facing downwards. Timer must be at least 15” (38 cm) from ground level when installed as per federal safety code height regulations. Timer must be in view of the sun to use the dusk/dawn feature.

Helpful TIPS
» Leave slack in wire to make fixture terminations.
» Recessed lights work well spaced 4’ (1.22 m) to 6’ (1.83 m) on center around perimeter of deck.
» Deck rail lights work well at changes in levels of a deck—at the top or the bottom of the stairs, or in conjunction with post cap lights.
» Riser lights should be placed giving considerations to local codes. If codes do not exist, assess adequate number and placement via darkness evaluation prior to drilling.
» Drill holes perpendicular to the surface, being careful to hold drill steady, to avoid producing an enlarged hole. If hole is enlarged, light fixture will have a loose fit. Use of a flexible outdoor semi-permanent adhesive (silicone caulk) may be required to anchor light in place.
» Riser and deck rail holes can be through holes. However, recessed light holes should be drilled to a depth of 3/4” (1.9 cm). Over-drilled recessed light holes will require use of silicone caulk to anchor light in place.
» Splitters should be used at each post that has lights and depending on spacing in between each riser and recessed light.
» Cap all unused female connections with caps provided or weather resistant silicone to prevent water damage or corrosion.
» The splitter is cross linked so there is no specified plug for lights versus lead wires.
» Leads attached to each light are approx. 5’ to 6’ (1.5 m to 1.8 m) in length and have male terminals to plug into splitter.
» Use a separate dimmer control for each light type for maximum control.
» It is recommended to have power source attached when installing lights to ensure all components work.

Warning: Do not install decklighting in close proximity to pools or hot tubs as chemicals from the water can damage lighting fixtures.

Lighting and Wiring Overview

Parts
Pyramid Post Cap Light
Flat Post Cap Light
Deck Rail Light
Riser Light
Recessed Deck Light
Splitter

Tools Needed

HELPFUL TIPS

» 5ft, 10ft, 20ft, 40ft, and 60ft connection/extension wires sold separately (these are male-to-male connection wires).

TREX OUTDOORLIGHTING™ INSTALLATION INSTRUCTIONS

HAVE QUESTIONS? 1–800–BUY–TREX or trex.com

Construction methods are always improving. For installation videos and the most up-to-date instructions, please visit trex.com

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HOW TO INSTALL TREX® DECKLIGHTING™/CONTINUED

Timer Operation Instructions

1. Select the mode of operation:
   - Dusk to Dawn
   - 1–8 hours
   - Always “ON”
   - “OFF”
2. Program repeats daily. When power is flowing to lights, green light above POWER is on.

Installing Post Cap Lights

NOTE: Install post cap lights after the railing system, post sleeve skirt, and post sleeve have been installed.

1. Connect male lead from wiring to female connector from cap. Also attach male-to-male connection wires in between splitters as well as connector wires are attached in between splitters. (See Making Connections section for details.)
2. After verifying wiring is correct by turning lights on, attach cap onto fixture base. Continue until all wiring from lights are attached to splitters and connector wires are attached in between splitters. (See Making Connections section for details.)

Installing Deck Rail Lights

NOTE: Instructions shown below are for new deck installation and are shown BEFORE railing system has been installed.

1. Place post sleeve over pressure-treated post and mark desired height, centered on post sleeve for deck rail light location.
   - NOTE: If deck boards are not installed yet, place a deck board on framing to ensure post sleeve is at correct height.

8. Line up polycarbonate lens with fixture housing. Twist onto fixture base. Continue until all wiring from lights are attached to splitters as well as connector wires are attached in between splitters. (See Making Connections section for details.)

NOTE: DO NOT install riser light or deck rail light in top or bottom rails or balusters.

Installing Recessed Deck Lights

NOTE: Install recessed deck lights after installing railing.

1. Mark locations for lights in deck boards.
   - NOTE: If possible, avoid locations over joists as holes will be more difficult to create.

2. Drill a 1" (2.5 cm) diameter hole at least 1/2" (1.27 cm) deep into deck board. Hole must be perpendicular to board. Drill a 1/2" (1.27 cm) diameter hole in base of the first hole through deck board.
   - NOTE: If railing has already been installed, lead wires will need to be fished through the post sleeve to reach the desired location for the deck rail light. In some cases if the provided lead wire does not fit (due to connector size), the wire connectors can be cut off and wire nuts can be used. Test lights with the power on. If lights that are wired with this method do not function, then switch the connector wires.

Installing Riser Lights

NOTE: Install riser lights after stairs and risers have been installed.

1. Mark locations for each light, generally 4" (10.2 cm) above tread. Consult local codes for lighting requirements.
   - NOTE: If possible, avoid locations over stringers as holes will be more difficult to create.

2. Drill a 1" (2.5 cm) diameter hole 3/4" (1.9 cm) deep into deck board. Hole cannot go all the way through deckboard or light will fail through. Make sure drill bit is perpendicular to board. Drill a 3/4" (1.9 cm) diameter hole in base of the first hole through deck board.
   - NOTE: If railing has already been installed, lead wires will need to be fished through the post sleeve to reach the desired location for the deck rail light. In some cases if the provided lead wire does not fit (due to connector size), the wire connectors can be cut off and wire nuts can be used. Test lights with the power on. If lights that are wired with this method do not function, then switch the connector wires.

3. Thread wires through hole. DO NOT pull LED into hole by pulling on wires. This may damage wires or LED. Press light into hole until flush with surface. Make connections under deck from male lead wire from riser light into female connection on splitter. Also attach male-to-male connection wires in between each splitter.

   1. Mark locations for each light, generally 4" (10.2 cm) above tread. Consult local codes for lighting requirements.
   - NOTE: If possible, avoid locations over stringers as holes will be more difficult to create.

   2. Drill a 1" (2.5 cm) diameter hole at least 1" (2.5 cm) deep into riser. If riser material is thicker than 1" (2.5 cm), use a 1/2" (1.27 cm) drill bit to create a passage for wires.
   - NOTE: If railing has already been installed, lead wires will need to be fished through the post sleeve to reach the desired location for the deck rail light. In some cases if the provided lead wire does not fit (due to connector size), the wire connectors can be cut off and wire nuts can be used. Test lights with the power on. If lights that are wired with this method do not function, then switch the connector wires.

   3. Thread wires through hole. Press light into hole, ensuring lens is horizontal. Make connections behind stairs from male lead wire from recessed light into female connection on splitter. Also attach male-to-male connection wires in between each splitter. Continue until all wiring from lights are attached to splitters and connector wires are attached in between splitters. (See Making Connections section for details.)

   4. After verifying wiring is correct by turning lights on, attach cap onto fixture base. Continue until all wiring from lights are attached to splitters and connector wires are attached in between splitters. (See Making Connections section for details.)

   5. If railing has already been installed, lead wires will need to be fished through the post sleeve to reach the desired location for the deck rail light. In some cases if the provided lead wire does not fit (due to connector size), the wire connectors can be cut off and wire nuts can be used. Test lights with the power on. If lights that are wired with this method do not function, then switch the connector wires.

   6. Line up polycarbonate lens with fixture housing. Twist onto fixture base. Continue until all wiring from lights are attached to splitters as well as connector wires are attached in between splitters. (See Making Connections section for details.)

   7. NOTE: DO NOT install riser light or deck rail light in top or bottom rails or balusters.

   8. Line up polycarbonate lens with fixture housing. Twist onto fixture base. Continue until all wiring from lights are attached to splitters as well as connector wires are attached in between splitters. (See Making Connections section for details.)

   9. NOTE: DO NOT install riser light or deck rail light in top or bottom rails or balusters.

   10. Line up polycarbonate lens with fixture housing. Twist onto fixture base. Continue until all wiring from lights are attached to splitters as well as connector wires are attached in between splitters. (See Making Connections section for details.)

   11. NOTE: DO NOT install riser light or deck rail light in top or bottom rails or balusters.
HOW TO INSTALL TREX® LANDSCAPE LIGHTING™

**HELPFUL TIPS**
- Location of Trex Landscape Lighting is up to customer as to where they would like lighting components placed. Different length of lead wires can be purchased depending on the distances between lights.
- Leave slack in wire to make fixture terminations. Keep in mind slack will also be required to properly bury wire.
- Trex Landscape Lighting wires are approved for underground use. Wire is made from silver coated copper.
- All Trex Landscape Lighting EXCEPT for Trex Spotlight have female connectors.
- Trex Spotlight will require the use of a female-to-female adapter to connect light to male connector wire (this adaptor is sold with Trex Spotlight but is also sold separately if needed for other areas).

**TOOLS NEEDED**
- Spotlight
- Stepped Path Light
- Round Path Light
- Multifunction Light
- Well Light
- Male-to-Male Connector Wire
- Step-up Transformer (For use with Trex Spotlight only)
- Female-to-Female Adapter
- Splitter 5-way Splitter (For use with Trex Spotlight or for multiple dimmer zones)

**WASHINGTON: BEFORE ANY TREX LANDSCAPE LIGHTING IS INSTALLED, IT IS THE INSTALLERS RESPONSIBILITY TO ENSURE THAT ALL UNDERGROUND UTILITIES/LINES ARE LOCATED (GAS LINES, ELECTRICAL LINES, DATA LINES, WATER LINES, ETC.) PRIOR TO ANY WORK BEING DONE.**

**TRANSFORMER CAPACITY BY TYPE**

<table>
<thead>
<tr>
<th>Type of Light</th>
<th>5A Transformer (DL TRANSFORMER)</th>
<th>2.5A Transformer (2.5 DL TRANSFORMER)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Well Light</td>
<td>46</td>
<td>23</td>
</tr>
<tr>
<td>Path Light</td>
<td>31</td>
<td>16</td>
</tr>
<tr>
<td>Multifunction Light</td>
<td>31</td>
<td>16</td>
</tr>
</tbody>
</table>

Above listing is for maximum number of each individual types of lights. If mixing and matching lighting, contact Trex to determine if more than one transformer is required.

1. Locate placement of lights and lead wiring. Plan accordingly if you choose to bury wire under concrete or other permanent structures.
2. Place all lights in desired location. If necessary use 3/4” (1.9 cm) auger with optional extension in a drill to penetrate the surface enough to ensure the fixture is firmly implanted.
3. Run all wires from the power source locations to the lights on top of the soil, being mindful to leave slack. Pay special attention if using separate circuits with independent dimmers (grouping lights by type is recommended).
4. Connect all lights. Wire the optional dimmer (recommended) between the main 20’ (6.1 m) transformer to male lead and the transformer for each circuit. Ensure connections (including splitters), fixtures, and power sources all work properly.
5. You can mix and combine all lights except the spotlight on the same circuit but make sure you DO NOT exceed the maximum number of lights per transformer. If running separate circuits with dimmers on each circuit, using a separate transformer for each circuit can simplify installation. However, use of a 5-way splitter will allow for separate circuits on the same transformer.
6. It is recommended the installer preview light placement in the dark to ensure desired effect is achieved.
7. Once the light, wire, and splitter placement is finalized, work from the light fixtures towards the power source to bury the wire to the desired depth. No more than 1”-3” (2.5 cm-7.6 cm) is required.

HAVE QUESTIONS? 1–800–BUY–TREX or trex.com
Construction methods are always improving. For installation videos and the most up-to-date instructions, please visit trex.com
HOW TO INSTALL TREX® LANDSCAPE LIGHTING™/CONTINUED
(TREX SPOTLIGHT)

2. Connect male lead from light to female to one end of female adaptor.

3. Connect opposite end of female adaptor to male connector wire. Choose appropriate length wire based on your needs. Run all wire on the surface back to the location of the power supply.

4. Connect opposite end of male connector wire cable to female end on Step-up Transformer. If using more than one spotlight, use 5-way splitter on Step-up Transformer, making sure that each spotlight is utilizing its own 36V Step-up Transformer. Wire the Step-up Transformer or 5-way splitter to the 5A main transformer.

5. If using an optional dimmer (recommended), simply place the dimmer between the 5-way splitter and main transformer.

6. Test lights to ensure power supply, connections, and light fixtures all work properly and placement is appropriate.

7. Ensure that all unused connections on 5-way splitter are covered using weather resistant silicone.

8. Ensure that lights are all working with all wiring attached prior to burying any wire. No more than 1”-3” (2.5 cm—7.6 cm) is required.

1. Locate placement of spotlights and lead wiring. Plan accordingly if you choose to bury wire under concrete or other permanent structures.
Trex Company, Inc. (hereinafter “Trex”) warrants to the original purchaser (“Purchaser”) that, for the period of time set forth in the following sentence, under normal use and service conditions, Trex® products shall be free from material defects in workmanship and materials, and shall not split, splinter, rot or suffer structural damage from termites or fungal decay. The term of such warranty shall be twenty-five (25) years from the date of original purchase for a residential application, and ten (10) years from the date of original purchase for a commercial application. If a defect occurs within the warranty period, Purchaser shall notify Trex in writing and, upon confirmation by an authorized Trex representative of the defect, Trex’s sole responsibility shall be, at its option, to either replace the defective item or refund the portion of the purchase price paid by Purchaser for such defective item (not including the cost of its initial installation).

Notwithstanding the foregoing, (a), the term of the warranty for the LED lights and housing for Trex® DeckLighting™ shall be seven (7) years, the term of the warranty for the LED lights and housing for Trex® LandscapeLighting™ shall be five (5) years, and the term of the warranty for the dimmer, timer and transformer for both shall be three (3) years, in each case provided that a Trex transformer is used (with no warranty on any components if a Trex transformer is not used), and any other parts or accessories shall not be warranted; (b) with respect to hardware for the Trex Surroundings® gate (gate frame, hinges and screws), the term of the warranty shall be five (5) years, (c) with respect to Trex Decorative Balusters, the term of the warranty covering the paint coating shall be ten (10) years, and shall be prorated in the following manner: 100% replacement for the first five (5) years; and 50% replacement for the next five (5) years, and (d) this warranty shall not apply to Trex Elevations® steel deck framing, Trex Reveal® aluminum railing and TrexTrim™ (which each have separate warranties).

For purposes of this warranty, a “residential application” shall refer to an installation of the Product on an individual residence, and a “commercial application” shall refer to any installation of the Product other than on an individual residence.

This Warranty shall not cover and Trex shall not be responsible for costs and expenses incurred with respect to the removal of defective Trex products or the installation of replacement materials, including but not limited to labor and freight. With respect to a residential application, this warranty may be transferred one (1) time, within the five (5) year period beginning from the date of original purchase by the Purchaser, to a subsequent buyer of the property, upon which the Trex products were originally installed. With respect to a commercial application, this warranty is freely transferable to subsequent buyers of the property, upon which the Trex products were originally installed.

To make a claim under this limited warranty, Purchaser, or the transferee, shall send to Trex, within the warranty period referred to above, a description of the claimed defect and proof of purchase, to the following address:

Trex Company, Inc.
Customer Relations
160 Exeter Drive
Winchester, VA 22603-8605

Trex does not warrant against and it is not responsible for, and no implied warranty shall be deemed to cover, any condition attributable to: (1) improper installation of Trex products and/or failure to abide by Trex’s installation guidelines, including but not limited to improper gapping; (2) use of Trex products beyond normal use and service conditions, or in an application not recommended by Trex’s guidelines and local building codes; (3) movement, distortion, collapse or settling of the ground or the supporting structure on which Trex products are installed; (4) any act of God (such as flooding, hurricane, earthquake, lightning, etc.), environmental condition (such as air pollution, mold, mildew, etc.), staining from foreign substances (such as dirt, grease, oil, etc.), or normal weathering (defined as exposure to sunlight, weather and atmosphere which will cause any colored surface to gradually fade, chalk, or accumulate dirt or stains); (5) variations or changes in color of Trex products; (6) improper handling, storage, abuse or neglect of Trex products by Purchaser, the transferee or third parties; or (7) ordinary wear and tear.

No person or entity is authorized by Trex to make and Trex shall not be bound by any statement or representation as to the quality or performance of Trex products other than as contained in this warranty. This warranty may not be altered or amended except in a written instrument signed by Trex and Purchaser.

Under no circumstances will Trex be liable for special, incidental or consequential damages, whether such damages are sought in contract, in tort (including but not limited to negligence and strict liability) or otherwise, and Trex’s liability with respect to defective products shall in no event exceed the replacement of such products or refund of the purchase price, as described above.

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deck lighting: Flat post cap lights in Classic White and stair riser lights