- 1. StarStrand Aqua LED Tape comes with water proof connectors on end of each section. Each connection should have silicone added to the threads of the connector to keep connection secure. Although StarStrand Agua LED Tape can be submersed, chemicals in water may attack plastic covering. StarStrand Aqua LED Tape is not recommended to be installed in water that will have chemical treatment such as chlorine or bromine.
- 2. Do not exceed maximum runs listed on MAXIMUM RUN CHART. Connecting cords may be used between sections of StarStrand Aqua LED Tape when necessary. The length of the connecting cord does not affect maximum run. Maximum run distances listed are the length of StarStrand Agua LED Tape only. Do not exceed distance of 12' between two sections of StarStrand Aqua LED Tape.
- 3. StarStrand Aqua LED Tape is supplied with a 3M adhesive backing. This adhesive backing will not be sufficient in many wet applications. It will be necessary to use mounting clips (53274) to secure StarStrand Aqua LED Tape in wet installations.
- 4. All end terminations must be capped. Cut off end connector and replace with end cap. Silicone must be added to inside of end cap prior to installing and wipe off any excess silicone. Allow silicone to dry 24 hours prior to using StarStrand Aqua LED Tape for first time. An additional set of end cap and silicone can be ordered (53295)
- 5. StarStrand Aqua drivers are waterproof however cannot be submersed into water. We recommend installing StarStrand Aqua drivers in a dry location or waterproof connection box. StarStrand Aqua drivers should be plugged into waterproof GFI protected outlet. Do not subject grounded plug to water. StarStrand Aqua drivers can be remote from tape. Use 48" StarStrand Aqua Connection Cord (53270) and 144" StarStrand Aqua Connection Cord (53271) to remote driver. It is not recommended to exceed 24' between StarStrand Aqua driver and StarStrand Aqua LED Tape

Applying StarStrand Aqua End Cap and Silicone

- Cut StarStrand Aqua LED Tape to desired length at marked cut line. 1.
- 2. Cut back 3M adhesive backing 1/2" from cut end of StarStrand Aqua LED Tape.
- 3. Add small amount of silicone sealer to bottom of end cap.
- 4. Install end cap onto StarStrand Aqua LED Tape and wipe off any excess silicone. 5.
 - Allow to dry 24 hours before operating StarStrand Aqua LED Tape.

Maximum Run Chart

StarStrand Aqua 30w Driver	E53275	10' Maximum Run
StarStrand Aqua 60w Driver	E53276	20' Maximum Run



StarStrand tapes can be field cut. Once the tape is cut, with the exception of StarStrand Basic Star, you CANNOT add a power connector or rejoin to start section. Please plan ahead and use caution when making cuts.



ET2 Contemporary Lighting and StarStrand are trademarks of Maxim Lighting International, Inc. All products, images, designs and logos are © 2010 ET2 Contemporary Lighting. All Rights Reserved.

For more information or customer service call (800) 486-2946 or visit et2online.com

Contemporary Lighting™

- 1. StarStrand Aqua LED Tape comes with water proof connectors on end of each section. Each connection should have silicone added to the threads of the connector to keep connection secure. Although StarStrand Aqua LED Tape can be submersed, chemicals in water may attack plastic covering. StarStrand Aqua LED Tape is not recommended to be installed in water that will have chemical treatment such as chlorine or bromine.
- 2. Do not exceed maximum runs listed on MAXIMUM RUN CHART. Connecting cords may be used between sections of StarStrand Aqua LED Tape when necessary. The length of the connecting cord does not affect maximum run. Maximum run distances listed are the length of StarStrand Aqua LED Tape only. Do not exceed distance of 12' between two sections of StarStrand Aqua LED Tape.
- 3. StarStrand Aqua LED Tape is supplied with a 3M adhesive backing. This adhesive backing will not be sufficient in many wet applications. It will be necessary to use mounting clips (53274) to secure StarStrand Aqua LED Tape in wet installations.
- 4. All end terminations must be capped. Cut off end connector and replace with end cap. Silicone must be added to inside of end cap prior to installing and wipe off any excess silicone. Allow silicone to dry 24 hours prior to using StarStrand Aqua LED Tape for first time. An additional set of end cap and silicone can be ordered (53295)
- 5. StarStrand Aqua drivers are waterproof however cannot be submersed into water. We recommend installing StarStrand Aqua drivers in a dry location or waterproof connection box. StarStrand Aqua drivers should be plugged into waterproof GFI protected outlet. Do not subject grounded plug to water. StarStrand Aqua drivers can be remote from tape. Use 48" StarStrand Aqua Connection Cord (53270) and 144" StarStrand Aqua Connection Cord (53271) to remote driver. It is not recommended to exceed 24' between StarStrand Aqua driver and StarStrand Aqua LED Tape.

Installation Instructions E53241, E53242, E53243 | StarStrand Aqua LED Tape

Applying StarStrand Aqua End Cap and Silicone

- Cut StarStrand Aqua LED Tape to desired length at marked cut line. 1.
- 2. Cut back 3M adhesive backing 1/2" from cut end of StarStrand Aqua LED Tape.
- 3. Add small amount of silicone sealer to bottom of end cap.
- Install end cap onto StarStrand Aqua LED Tape and wipe off any excess silicone. 4.
- 5 Allow to dry 24 hours before operating StarStrand Aqua LED Tape.

Maximum Run Chart

StarStrand Aqua 30w Driver	E53275	10' Maximum Run
StarStrand Aqua 60w Driver	E53276	20' Maximum Run



StarStrand tapes can be field cut. Once the tape is cut, with the exception of StarStrand Basic Star, you CANNOT add a power connector or rejoin to start section. Please plan ahead and use caution when making cuts.





5 YEAR LIMITED WARRANTY

StarStrand TLED Tape Lighting System components will be warranted for normal use for 5 years while the original purchaser owns it. Normal use means residential non-commercial use for no more than 6 hours per day in an environment that does not exceed 77°F.

ET2 Contemporary Lighting will, at its election, repair, replace or make appropriate adjustment where ET2 Contemporary Lighting inspection discloses any such defects occurring in normal usage within five (5) years after date of shipment. ET2 Contemporary Lighting is not responsible for removal or installation costs. This warranty is limited to the repair or replacement of the product only and that ET2 Contemporary Lighting is not responsible for any labor incurred. Use of incorrect installation methods and/or bulb wattage will void the warranty.

To obtain warranty service contact ET2 Contemporary Lighting either through your Dealer, Contractor or E-tailer, or by writing ET2 Contemporary Lighting, Attn: Customer Service Department, 253 North Vineland Avenue, City of Industry, CA 95746, USA, or by calling 1-800-486-2946 from within the USA and 1-626-956-4200 outside of the USA.

DISCLAIMER OF IMPLIED WARRANTY

IMPLIED WARRANTIES INCLUDING THAT OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY LIMITED IN DURATION TO THE DURATION OF THIS WARRANTY. MAXIM LIGHTING INTERNATIONAL AND/OR SELLER DISCLAIMS ANY LIABILITY FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES.

Some states/provinces do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of special, incidental or consequential damages, so these limitations and exclusions may not apply to you. This warranty gives you specific legal rights. You may also have other rights which vary from state/province to state/province.

ET2 Contemporary Lighting and StarStrand are trademarks of Maxim Lighting International, Inc. All products, images, designs and logos are © 2010 ET2 Contemporary Lighting. All Rights Reserved.

Contemporary Lighting™

Contemporary Lighting™

For more information or customer service call (800) 486-2946 or visit et2online.com

Warranty Information E53241, E53242, E53243 | StarStrand Aqua LED Tape

5 YEAR LIMITED WARRANTY

StarStrand TLED Tape Lighting System components will be warranted for normal use for 5 years while the original purchaser owns it. Normal use means residential non-commercial use for no more than 6 hours per day in an environment that does not exceed 77°F.

ET2 Contemporary Lighting will, at its election, repair, replace or make appropriate adjustment where ET2 Contemporary Lighting inspection discloses any such defects occurring in normal usage within five (5) years after date of shipment. ET2 Contemporary Lighting is not responsible for removal or installation costs. This warranty is limited to the repair or replacement of the product only and that ET2 Contemporary Lighting is not responsible for any labor incurred. Use of incorrect installation methods and/or bulb wattage will void the warranty.

To obtain warranty service contact ET2 Contemporary Lighting either through your Dealer, Contractor or E-tailer, or by writing ET2 Contemporary Lighting, Attn: Customer Service Department, 253 North Vineland Avenue, City of Industry, CA 95746, USA, or by calling 1-800-486-2946 from within the USA and 1-626-956-4200 outside of the USA.

DISCLAIMER OF IMPLIED WARRANTY

(EIV)

IMPLIED WARRANTIES INCLUDING THAT OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY LIMITED IN DURATION TO THE DURATION OF THIS WARRANTY. MAXIM LIGHTING INTERNATIONAL AND/OR SELLER DISCLAIMS ANY LIABILITY FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES.

Some states/provinces do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of special, incidental or consequential damages, so these limitations and exclusions may not apply to you. This warranty gives you specific legal rights. You may also have other rights which vary from state/province to state/province.

