

High Lumen Biax® Compact Fluorescent UltraMax® Instant-Start and UltraStart® Programmed Start System Limited Warranty

Nela Park
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USA

Applies to Ultra Max® Instant-Start and UltraStart® Programmed Start systems purchased directly from Current between May 26, 2015 and the date on which this Limited Warranty document is later superseded.

Current Lighting Solutions, LLC d/b/a GE Current, a Daintree company ("Current") is pleased to provide the following limited warranty covering the Current High Lumen Biax® compact fluorescent lamps listed below and Current UltraMax® compact fluorescent instant-start electronic ballasts and Current UltraStart® compact fluorescent programmed start electronic ballasts purchased directly from Current from May 26, 2015, until this Limited Warranty document is later superseded. Current warrants that the below-referenced lamps and ballasts, when operated together as a system, comply with Current's published specifications and are free from defects in materials and workmanship for the respective periods of time set forth below.

Lamp Remedy: If a Current High Lumen Biax®, compact fluorescent lamp mentioned below fails due to defects in materials or workmanship within the time periods indicated below, after date of purchase, then Current will provide a credit to the direct purchaser ("Purchaser") equal to the current price Current charges Purchaser for the lamp. This warranty is based on 4000 annual operating hours and applies only to lamps that are operated on a burning cycle of three (3) hours or more per start on Current UltraMax® instant-start ballasts and 15 minutes or more per start on Current UltraStart® programmed start ballasts; operated on Current Ultra Max® and Current UltraStart® compact fluorescent electronic ballasts that have been properly wired and installed; and operated within the electrical values shown on the ballast label.

Product Family	When Operated on Current UltraMax® Instant-Start Ballasts	When Operated on Current UltraStart® Programmed Start Ballasts
25-watt High Lumen Biax® Watt-Miser (F40/25BX)	2.5 years	3 years
40-watt High-Lumen Biax® (F40/30BX)	1 year	2 years
27- and 39-watt High Lumen Biax®	---	1 year
55-watt High Lumen Biax®	---	2 years (applies only to lamps rated at 20,000- hours life)

Ballast Remedy: If a Current UltraMax® compact fluorescent instant-start electronic ballast or a Current UltraStart® compact fluorescent programmed start electronic ballast fails due to defects in materials or workmanship within either (i) five (5) years after the date of manufacture in applications where the maximum case temperature is <70° C, or (ii) three (3) years after the date of manufacture in applications where the maximum case temperature is between 70° C and 90° C, then Current will, at its option, either (1) provide a credit to Purchaser equal to the current price Current charges Purchaser for the ballast, or (2) provide a free replacement ballast to Purchaser. This warranty applies only to Current Ultra Max® and UltraStart® compact fluorescent electronic ballasts that are operating the Current High Lumen Biax® compact fluorescent lamps referenced above; have been properly wired and installed; and operated within the electrical values shown on the ballast label.

Terms and Conditions: Operation of an instant-start lamp/ballast system in frequently-switched applications (5 or more cycles per day, maximum 3000 starts during warranty period) or in conjunction with automated controls (such as, but not limited to, occupancy sensors). or operating cycles other than those stated above, may void this warranty. This warranty is VOID in applications where the case temperature is >90° C. The foregoing lamp and ballast warranties apply only to direct purchases from Current and to lamps and ballasts operated in lighting equipment designed and approved for the application and in environmental conditions (temperature, humidity and air movement) within the normal specified operating range of the system, but do not apply to failures caused by acts of God or as a result of any improper storage or installation, abuse, misuse, abnormal use, or use in violation of any applicable recommendations of Current or any standard, code or instructions for use in installations, including, but not limited to, those contained in the National Electrical Code, the Standards for Safety of Underwriters Laboratory, Inc., Standards for the International Electrotechnical Commission, Standards for the American National Standards Institute or, in Canada, the Canadian Standards Association. **Current reserves and has the right to examine failed lamps and/or ballasts to determine the cause of failure and patterns of usage.** The date of purchase and lamp installation date must be verified to validate the elapsed operating hours if a warranty claim is made. If lamp life is not properly validated, the lamp date code will be used to establish elapsed burning time based on estimated usage. Any replacement Product will be comparable in function, but may not be identical to the original. The replacement Product is warranted for the remainder of the original warranty period. Current is not responsible for any labor or other costs associated with removal or reinstallation.