

The rechargeable battery contained in this product is recyclable. At the end of its useful life, under various country and state laws, it may be illegal to dispose of this battery in the municipal solid waste stream. Check with your local solid waste officials for details in your area for recycling options or proper disposal.

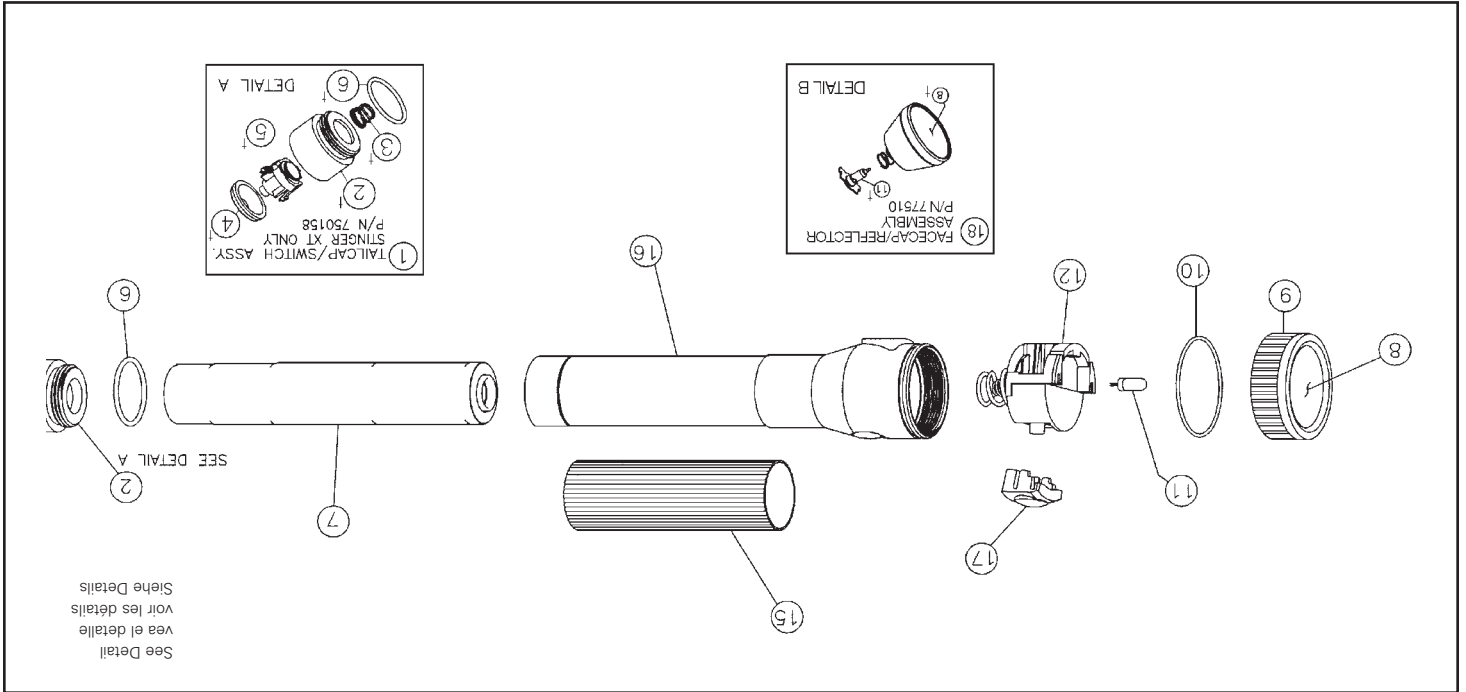
La pila recargable de este producto es reciclable. Al final de su vida útil, de acuerdo con las leyes de diferentes países y estados, puede ser ilegal deshacerse de esta pila en el sistema municipal de residuos sólidos. Llame a los funcionarios encargados del control de residuos sólidos de su área para enterarse sobre las opciones de reciclaje o como deshecharse de la pila de forma apropiada.

L'acçu contenu dans cette torche est recyclable. Dans certains pays, il peut être illégal de mettre cet accu aux ordures ménagères à la fin de son service utile. Consulter les autorités appropriées pour le recyclage de ces accus.

Die in diesem Produkt verwendete wiederaufladbare Batterie ist recyclebar. In einigen Ländern ist es aufgrund der regionalen Gesetzgebung verboten, Batterien nach Ablauf ihrer Lebensdauer dem allgemeinen Hausmüll zuzuführen. Informieren Sie sich bitte bei der zuständigen Behörde nach den für Ihren Bezirk gültigen Bestimmungen für das Recycling oder für die Entsorgung im Hausmüll.



† Entire assembly.
†† Individual parts not for sale.
Stinger and PolyStinger Only



ENGLISH

OPERATING INSTRUCTIONS FOR STREAMLIGHT STINGER,® STINGER HP™, POLYSTINGER,® ULTRASTINGER,® STINGER XT® AND STINGER XT HP™

Thank you for selecting the Stinger, a new concept in portable lights. As with any fine tool, reasonable care and maintenance of this product will provide years of dependable service.

Please read this manual before using your Stinger. It includes important safety and operating instructions and should be saved. **Flashlight must be charged overnight before first use.**

SAFETY

- A. The UltraStinger, Stinger XT and Stinger XT HP are not approved for use in hazardous atmospheres. DO NOT attempt to use these in areas requiring explosion proof lighting.
- B. **SAVE THESE INSTRUCTIONS.** This manual contains important safety, operating and maintenance information for your Stinger and charger.
- C. Before using the charger, read all instructions and cautionary markings on the charger.
- D. **CAUTION:** To reduce risk of fire, electrical shock, or personal injury, do not attempt to use this charger to recharge any other product. Likewise, do not attempt to charge the Stinger with any other charger.
- E. Don't abuse the cord. Never carry charger by the cord or yank the cord to disconnect it from a receptacle.
- F. Plug AC charger directly into an electrical outlet. Do not use an extension cord.
- G. Do not use a damaged charger. Have damaged cords or plugs replaced immediately.
- H. Do not put any metal objects onto the charging terminals located in the charger holder. Although there is no electrical shock hazard, this action could cause a burn injury.
- I. Remove Stinger from charger holder before attempting any routine cleaning or maintenance. Do not try to repair the unit or charger yourself. Take it to a qualified service facility or return it to the factory.
- J. Use only battery #75175 or #77175 (see parts list). The contact arrangement in the Stinger precludes the use of other batteries. Dispose of worn out or damaged batteries properly. Do not attempt to incinerate the battery as it may explode in a fire. Handle the battery carefully and never allow it to short circuit.
- K. A small leakage of liquid from the battery cells may occur under extreme usage or high temperature. This does not necessarily indicate a failure. However, if the outer case seal is broken and liquid gets on your skin:
 - 1) Wash promptly with soap and water.
 - 2) If battery liquid gets into your eyes, flush them with clear water for a minimum of ten (10) minutes and seek immediate medical attention. (Medical note: The liquid is a 25-35% solution of potassium hydroxide.)
- L. **CAUTION:** The Stinger's xenon bulb is pressurized. Wearing safety glasses is recommended during bulb replacement. The bulb gets extremely hot. Do not touch a lighted bulb with your bare fingers.
- M. Use of this product for other than a lighting device is not recommended. Streamlight specifically disclaims liability for other than recommended use.

CHARGER MOUNTING

The Stinger charger should never be mounted against vinyl or any other heat sensitive surface.

While the charger is designed to hold the Stinger in virtually any orientation, the most secure position is with the light vertical and the head up. It is not recommended to mount the light completely upside down in mobile applications. Although the charger is designed to allow the Stinger to be inserted or removed with zero clearance at the ends of the light, for maximum ease of insertion and removal try to leave a minimum of 1 3/4" clearance from the face cap when the Stinger is in the charger. Two (2) self-tapping #8 x 2" screws are included to mount the charger to a variety of surfaces. The correct size hole for these screws in sheet metal is 1/8."

The charger has four interchangeable power cords:

- #22050 12V DC Direct Wire cord (DC2)
- #22311 120V AC 60 Hz cord with wall transformer
- #22051 12V DC cord with cigarette lighter plug (DC1)
- #22664 230V AC 50-60 Hz cord with wall transformer

- #22666 100V AC cord with wall transformer
- #22665 120V AC 60 Hz cord with wall transformer for Ultra Fast Charger/PB Charger

A triangular plate with two recessed contacts is located on the head of the Stinger opposite the switch button. This plate fits into a mating recess in the charger. The Stinger may be inserted into the charger in two basic ways. You may either place the barrel between the charger arms with the switch facing out, and pull the Stinger head between the arms until it locks into place, or simply press the Stinger head (switch out) into the gap in the arms. This will force the arms apart and allow the head to enter into its proper position. This insertion method allows the Stinger to be mounted with almost zero clearance at its ends.

Before mounting a Streamlight charger in a vehicle, please read the following section.

INSTALLING A DIRECT WIRE CHARGER

The 12V DC Direct Wire Charge Cord (#22050) is offered for those who would like to permanently mount a Streamlight charger in their vehicle.

IMPORTANT: Before making electrical connections in a vehicle, keep in mind that a shorted auto battery can deliver hundreds of amperes, which can easily start a fire. Make all connections with insulated lugs or other connectors intended for such use. Be sure that your installation is fused.

The Stinger when charging on a standard charger draws a constant .2 amperes from a vehicle.

If the optional fast charger is used, it will draw between .5 and .7 amps for up to 2 1/2 hours during the fast charge period. During maintenance charge, current is pulsing and effectively draws .1 amps until fast charge is re-started.

We ordinarily recommend that the charger be connected directly to the battery, through a 1.5 amp fuse, or that it be connected to an unswitched terminal on the vehicle fuse block. However if the vehicle is used infrequently, the charger should be connected to an ignition key-switched terminal to avoid draining the vehicle battery. If this is the case, it may be preferable to use an AC charger rather than leaving the Stinger in a vehicle to ensure that the Stinger receives a full charge.

The optional Stinger fast charger should always be connected to an unswitched power source to prevent repeated and unnecessary fast charge initiation.

When connecting the charger to a fuse block, the power lead goes to the connector that is dead with the fuse removed.

The striped power lead is positive and the unmarked lead is negative. Since the charger body is electrically isolated from the charge circuit, positive ground installations are not a problem. The Stinger is diode protected and if connected in reverse polarity simply won't operate until connected properly.

CHARGING

Fully charge your Stinger before first use. Several charge/discharge cycles may be necessary to achieve full battery capacity. The Stinger is designed to be left in the charger continuously when not in use. This will ensure the Stinger is always ready for use, and there is no danger of overcharge. See *Care and Use of Nickel-Cadmium Batteries* for additional battery information.

To charge the Stinger, first turn off and insert it into the charger. The LED in the charger should light, indicating charge current is flowing. A full charge will take approximately ten (10) hours, 2.5 hours for fast charging. The Stinger should run for more than one (1) hour after a full charge.

NOTE: Leaving the lamp on after it becomes noticeably dim can reduce the useful life of the battery.

FAST CHARGING

If you have purchased a Stinger with an optional Fast Charger, the Stinger Fast Charger will charge a fully depleted Stinger battery in good condition within 2.5 hours. When the Stinger is placed into the fast charger, the red LED will blink rapidly a few times then glow, indicating the fast charge rate (700 ma) is being applied. Special circuitry senses when the battery has received a full charge, switches to a lower "maintenance" charge rate and causes the LED to blink, indicating the maintenance rate is being applied and that the Stinger has received a full charge. A secondary safety circuit will discontinue the fast rate after approximately 3.5 hours if for any reason the primary circuit fails to terminate the fast charge.

** Special tools required for assembly. * Se requieren herramientas especiales para el montaje. * Outils spéciaux nécessaires pour démontage. * Besondere Werkzeuge zur Montage erforderlich.

Item	Quantity	Part No.	Description	Description	Beschreibung
1	1	750158	Tail Cap Assembly, Stinger XT & XT HP	Conjunto de tapa trasera, Stinger XT y XT HP	Endkapervorrichtung, Stinger XT und XT HP
2	1	**	Tail Cap, Stinger XT & XT HP	Tapa trasera, Stinger XT et XT HP	Endkappe, Stinger XT und XT HP
	**	**	Tail Cap/Vent, Stinger, HP & UltraStinger	Tapa trasera/respiradero, Stinger, HP y UltraStinger	Endkappe/Lüftung, Stinger, HP und UltraStinger
	**	**	Tail Cap/Vent, PolyStinger	Tapa trasera/respiradero, PolyStinger	Endkappe/Lüftung, PolyStinger
3	1	**	Battery Neg. Spring, Stinger XT & XT HP	Resorte del polo negativo de la pila, Stinger XT y XT HP	Batteriefeder für Negativpol, Stinger XT und XT HP
4	**	**	Switch Boot, Stinger XT & XT HP	Envelta de interruptor, Stinger XT y XT HP	Schaltvermittlung, Stinger XT und XT HP
5	**	**	Switch Assembly, Stinger XT & XT HP	Conjunto de interruptor, Stinger XT y XT HP	Schaltverrichtung, Stinger XT und XT HP
6	**	**	O-Ring, Tail Cap (All)	Ano tórco, tapa trasera (todos)	O-Ring, Endkappe (alle Modelle)
7	1	75175	Battery, Stinger, HP, PolyStinger, XT & XT HP	Pila, Stinger, HP, PolyStinger, XT & XT HP	Batterie, Stinger, HP, PolyStinger, XT und XT HP
8*	1	**	Lens (Stinger, PolyStinger, & XT)	Lente (Stinger, PolyStinger & XT)	Linse (Stinger, PolyStinger und XT)
9*	1	75956	Facecap/Reflector Assembly, Stinger, XT	Conjunto de casquillo frontal/reflector, Stinger, XT	Frontkappen-/Reflektor-Baugruppe, Stinger, HP, Ultra, XT et XT HP
10	**	76956	Facecap/Reflector Assembly, PolyStinger	Conjunto de casquillo frontal/reflector, PolyStinger	Frontkappen-/Reflektor-Baugruppe, PolyStinger
	**	**	O-Ring, Head (All)	Ano tórco, cabezal (todos)	O-Ring, Kopf (alle Modelle)
11	1	**	Bulb, PolyStinger, Stinger & XT	Bombilla, PolyStinger, Stinger y XT	Glöhbirne, PolyStinger, Stinger und XT
	**	**	Bulb, UltraStinger	Bombilla, UltraStinger	Glöhbirne, UltraStinger
	**	**	Bulb, Stinger HP & XT HP	Bombilla, Stinger HP y XT HP	Glöhbirne, Stinger HP und XT HP
12*	1	**	Switch Module Assembly	Conjunto de módulo de interruptor	Schaltmodul-Vorrichtung
	**	**	(w/Item # 13, 14 & 17)	(Con elemento n° 13, 14 y 17)	(mit Artikel Nr. 13, 14 und 17)
75140	1	75140	Stinger, PolyStinger, UltraStinger & HP Switch	Stinger, PolyStinger, UltraStinger y HP interruptor	Stinger, PolyStinger, UltraStinger und HP Schalter
75125	**	**	Lamp Holder, Stinger XT & XT HP	Porta lámparas, Stinger XT y XT HP	Lampenhalterung, Stinger XT und XT HP
13	**	**	(w/Item # 13, 14 & Ground Contact)	(Con elemento n° 13, 14 y contacto a masa)	(mit Artikel Nr. 13, 14 und Erdungskontakt)
14	**	**	Screw, Contacts (All)	Tornillos, contactos (todos)	Schrauben, Kontakte (alle Modelle)
15	1	750277	Sleeve, Stinger XT & XT HP	Camisa, Stinger XT y XT HP	Verkleidung, Stinger XT und XT HP
16	1	750075	Head/Barrel, Stinger XT & XT HP	Cabeza/Barril, Stinger XT y XT HP	Verkleidung, PolyStinger
750075	**	**	Sleeve, PolyStinger	Camisa, PolyStinger	Verkleidung, PolyStinger
750055	**	**	Head/Barrel, Stinger & HP	Cabeza/Barril, Stinger y HP	Kopf/Zylinder, Stinger und HP
775055	**	**	Head/Barrel, UltraStinger	Cabeza/Barril, UltraStinger	Kopf/Zylinder, UltraStinger
760555	**	**	Body/Sleeve, PolyStinger Black	Cuerpo/camisá, PolyStinger negro	Gehäuse/Verkleidung, PolyStinger schwarz
760055	**	**	Body/Sleeve, PolyStinger Yellow	Cuerpo/camisá, PolyStinger amarillo	Gehäuse/Verkleidung, PolyStinger gelb
760855	**	**	Body/Sleeve, PolyStinger OD Green	Cuerpo/Manguito, PolyStinger OD Verde	Körper/Umhüllung, PolyStinger OD Grün
750016	1	750016	Switch Gasket	Junta de interruptor	Schaltvermittlung
77510	1	77510	Facecap/Reflector Assembly	Conjunto de la tapa frontal/reflector, Stinger, HP, PolyStinger y UltraStinger	Vordere Kappe/Reflektorgruppe, Stinger, HP, PolyStinger und UltraStinger

Replacemant Parts • Piezas de Repuesto • Piéce de Rechange • Replacemant Parts

PIGGYBACK® CHARGER

When the battery is slipped into the charger, the red light will glow indicating that the battery is being charged at a steady rate. Charging will continue as long as power is applied to the charger. The battery may be continuously charged in the PiggyBack charger at any temperature above 0°F. The light should go out when the battery is removed from the charger.

NOTE: When the spare battery is out of the PiggyBack charger, keep the yellow battery cap over the battery contacts to avoid shorting out the battery.

CHARGE TEMPERATURE AND THE STINGER FAST CHARGER.

The Stinger fast charger is equipped with circuitry to prevent fast charging in temperature extremes (below 40° F and above 115° F). When fast charge is inhibited by temperature, there will be no LED indication at all and there will be no charging at all. When temperature is acceptable fast charge will begin.

- WARNING:** In mobile installations do not connect the fast charger to a switched power source. The fast charger must be connected directly to the vehicle battery or to the unswitched side of the ignition through a 2 amp fuse. Use a lighter plug only if the vehicle lighter socket is not switched off by the ignition switch and only if the plug fits the lighter securely. There is a risk of battery damage or explosion if the fast charger power supply is repeatedly switched "off" and "on." When the charger is delivering maintenance rate, the drain on a vehicle battery is a minimal .1 amps.
- Keep the flashlight and charger contacts clean at all times. Poor contacts can cause charger malfunction. An abrasive pencil eraser works well to clean the contacts.
- Observe the red LED:
 - If it does not blink rapidly and continuously, indicating a full charge, within 2.75 hours of flashlight insertion, examine the charger and installation for intermittent wiring that may be resetting the fast charge rate. If no obvious external fault is found, return the system to Streamlight for service.
 - If you notice that it always takes longer than 2.5 hours for the LED to blink, especially if the flashlight has not been fully discharged, return the system for service.
 - If at normal room temperatures the LED does not come on steady after blinking rapidly a few times when you insert the flashlight, return the system for service.
 - Proper function of the fast charge termination circuit can be tested by the following: Insert a flashlight into the charger for at least 5 minutes. Without removing it from the charger, turn it "on." Within 5 minutes, the LED should switch to blink mode.

BULB REPLACEMENT

- Use only Stinger replacement #75914 for Stinger, Stinger XT, and PolyStinger; #78914 for UltraStinger; #78915 for Stinger HP/Stinger XT HP. A spare bulb is stored in the tail cap in Stinger and PolyStinger.
- Allow the Stinger bulb to cool before attempting replacement. Wear eye protection.
- Before working on the Stinger, remove the tail cap and battery.
- Unscrew and remove the face cap/reflector assembly and the focus spring in the UltraStinger. This will expose the bulb and the front of the switch module.
- Remove the old bulb by pulling on the glass. Observe the relationship of the bulb pins to the contact holes in the switch module.
- Insert the pins of the new bulb into the small slots to the inside of the contacts in the switch module, and push the base of the bulb against the switch module, taking care not to bend the pins. Wipe the bulb clean of fingerprints.
- Replace the face cap/reflector, battery and tail cap. Turn the Stinger "on" and check the focus. If satisfactory focus cannot be obtained by turning the face cap, the bulb is probably not on center. Turn off the Stinger and look into the reflector to see if the bulb is offset to one side. **BE CAREFUL, THE BULB WILL BE HOT.** Remove the face cap/reflector and gently push the bulb towards center. Replace the face cap/reflector and recheck the focus.

CARE AND USE OF NICKEL-CADMIUM BATTERIES

In order to obtain the maximum performance and life from the nickel-cadmium batteries supplied with the Stinger:

- Thoroughly read the sections in this manual covering *Safety, Charger Mounting and Charging.*

- Fully charge the Stinger before first use.
- Although the Stinger is designed to be left on charge continuously, there is an exception; if the surrounding temperature is below 10°F, continuous charging is not recommended.
- There are special considerations to note when using multi-cell rechargeable nickel-cadmium batteries, such as found in the Stinger. If a nickel-cadmium battery is subjected to repeated and extensive overdeep discharges, such as an aggressive conditioning procedure to eliminate "memory," which runs the battery down completely on a regular basis, it can experience a voltage reversal of one of the individual cells. This may cause a buildup of pressure within the cell which can lead to venting of the electrolyte, cell damage and early battery failure. In addition, should the pressure relief vent on the top of the battery become damaged, this pressure increase could cause the cell to burst, causing damage to the Stinger, and possible personal injury.
- To obtain the safest and longest service from your rechargeable products, Streamlight, in conjunction with the leading manufacturers of nickel-cadmium batteries, offers the following recommendations:
 - Do not periodically "condition" or "exercise" your flashlight battery despite what you may have been told about nickel-cadmium "memory." According to the most recent technical manuals of battery manufacturers, the actual existence of "memory" in a battery used under the conditions of flashlight service is extremely unlikely. Streamlight specifically discourages a regular ritual of deep discharging, which is not only unnecessary, but will greatly shorten lamp and battery life.
 - If the battery is overdischarged, there may be a small leakage of alkaline electrolyte from the safety vent on top of the cell. It appears as a powdery substance and can affect the integrity of the electrical contact. We recommend that your battery be periodically inspected and the contact area wiped clean should any electrolyte be present. Use caution when handling a battery that has leaked. The electrolyte is a strong caustic and can burn or irritate the skin and eyes.

WARNING: Be sure to use genuine Streamlight replacement parts. Use of another manufacturer's replacement parts could affect product performance.

NOTE: The rechargeable battery contained in this product is recyclable. At the end of its useful life, under various country and state laws, it may be illegal to dispose of this battery in the municipal solid waste stream. Check with your local solid waste officials for details in your area for recycling options or proper disposal.

Streamlight® Limited Lifetime Warranty

Streamlight warrants this product to be free of defect for a lifetime of use. We will repair, replace or refund the purchase price, at our option, of any Streamlight product that does not work or that you manage to break for as long as you own it.

Of course, this **limited lifetime warranty** excludes abuse, batteries, bulbs and chargers. Rechargeable batteries and chargers have a one (1) year warranty with proof of purchase. Please return your Streamlight to our factory to take advantage of this guarantee. Go to www.streamlight.com for the location of an authorized Streamlight repair center near you.

Serial # _____ Date of Purchase _____
(Stinger, Stinger HP, UltraStinger, Stinger XT, Stinger XT HP only)

This warranty gives you specific legal rights and you may also have other rights.

Abmessungen		Gewicht	Material	Glinntrime	Batterie	Leistung	Ladestromstärke	Leuchtdauer	Umlaufzeit	Leuchtdauer	Ladezeit	(Schnell-Ladegerät)
Stinger	18,7 cm x Körperdurchmesser: 2,7 cm, Durchmesser: 4 cm	292g	Aluminium	Xenon à 2 broches	3 accus « sub C »	15 000 candélas/125 Lumens typique	800 mA	180 mA	1 heure	10 heures	2 h 30 min	
Stinger HP	21 cm x Körperdurchmesser: 2,7 cm, Durchmesser: 4 cm	346g	Aluminium	Xenon à 2 broches	3 accus « sub C »	40 000 candélas/125 Lumens typique	800 mA	180 mA	1 heure	10 heures	2 h 30 min	
Stinger XT	19,6 cm x Körperdurchmesser: 2,9 cm, Durchmesser: 4 cm	315g	Aluminium	Xenon à 2 broches	3 accus « sub C »	15 000 candélas/125 Lumens typique	800 mA	180 mA	1 heure	10 heures	2 h 30 min	
Stinger XT HP	21,9 cm x Körperdurchmesser: 2,9 cm, Durchmesser: 4 cm	414g	Aluminium	Xenon à 2 broches	3 accus « sub C »	40 000 candélas/125 Lumens typique	800 mA	180 mA	1 heure	10 heures	2 h 30 min	
PolyStinger	18,7 cm x Körperdurchmesser: 2,9 cm, Durchmesser: 4,2 cm	247g	Nylon Super Tough	Xenon à 2 broches	3 accus « sub C »	15 000 candélas/125 Lumens typique	800 mA	180 mA	1 heure	10 heures	2 h 30 min	
UltraStinger	30 cm x Körperdurchmesser: 2,7 cm, Durchmesser: 6 cm	500g	Aluminium	Xenon à 2 broches	5 accus « sub C »	75 000 candélas/295 Lumens typique	800 mA	180 mA	1 heure	10 heures	2 h 30 min	

Dimensiones		Peso	Material	Lámpara	Pila	Salida	Velocidad de carga	Velocidad de carga (Cargador rápido)	Tempo de funcionamiento continuo	Tempo de carga	Tempo de carga (Cargador rápido)
Stinger	18,7 cm x diámetro del cuerpo: 2,7 cm, diámetro mayor: 4 cm	292g	Aluminio	Espigas xenón	Cilindro soldado	Hasta 15 000 bujías/125 Lumens	800 mA	180 mA	1 hora	10 horas	2,5 horas
Stinger HP	21 cm x diámetro del cuerpo: 2,7 cm, diámetro mayor: 4 cm	346g	Aluminio	Espigas xenón	Cilindro soldado	Hasta 40 000 bujías/125 Lumens	800 mA	180 mA	1 hora	10 horas	2,5 horas
Stinger XT	19,6 cm x diámetro del cuerpo: 2,9 cm, diámetro mayor: 4 cm	315g	Aluminio	Espigas xenón	Cilindro soldado	Hasta 15 000 bujías/125 Lumens	800 mA	180 mA	1 hora	10 horas	2,5 horas
Stinger XT HP	21,9 cm x diámetro del cuerpo: 2,9 cm, diámetro mayor: 4 cm	414g	Aluminio	Espigas xenón	Cilindro soldado	Hasta 40 000 bujías/125 Lumens	800 mA	180 mA	1 hora	10 horas	2,5 horas
PolyStinger	18,7 cm x diámetro del cuerpo: 2,9 cm, diámetro mayor: 4,2 cm	247g	Nylon super duro	Espigas xenón	Cilindro soldado	Hasta 15 000 bujías/125 Lumens	800 mA	180 mA	1 hora	10 horas	2,5 horas
UltraStinger	30 cm x diámetro del cuerpo: 2,7 cm, diámetro mayor: 6 cm	500g	Aluminio	Espigas xenón	Cilindro soldado	Hasta 75 000 bujías/295 Lumens	800 mA	180 mA	1 hora	10 horas	2,5 horas

Dimension		Weight	Material	Bulb	Battery	Maximum Output	Charge Rate (Fast Charger)	Charge Rate	Continuous Run Time	Charge Time	Charge Time (Fast Charger)
Stinger	Length 7.88" x Body Diameter: 1.08", Major Diameter: 1.60"	10.0z.	Aluminum	Bi-Pin Xenon	3 Sub C	Up to 15,000 Candiepower/125 Lumens Typical	800 mA	180 mA	1 hour	10 hours	2.5 hours
Stinger HP	Length 8.25" x Body Diameter: 1.08", Major Diameter: 2.37"	12.2z.	Aluminum	Bi-Pin Xenon	3 Sub C	Up to 40,000 Candiepower/125 Lumens Typical	800 mA	180 mA	1 hour	10 hours	2.5 hours
Stinger XT	Length 7.70" x Body Diameter: 1.15", Major Diameter: 1.60"	11.1z.	Aluminum	Bi-Pin Xenon	3 Sub C	Up to 15,000 Candiepower/125 Lumens Typical	800 mA	180 mA	1 hour	10 hours	2.5 hours
Stinger XT HP	Length 8.63" x Body Diameter: 1.15", Major Diameter: 2.37"	14.6z.	Aluminum	Bi-Pin Xenon	3 Sub C	Up to 40,000 Candiepower/125 Lumens Typical	800 mA	180 mA	1 hour	10 hours	2.5 hours
PolyStinger	Length 7.24" x Body Diameter: 1.15", Major Diameter: 1.67"	8.7z.	Nylon	Super Tough	3 Sub C	Up to 15,000 Candiepower/125 Lumens Typical	800 mA	180 mA	1 hour	10 hours	2.5 hours
UltraStinger	Length 11.75" x Body Diameter: 1.08", Major Diameter: 2.37"	16.1z.	Aluminum	Bi-Pin Xenon	5 Sub C	Up to 75,000 Candiepower/295 Lumens Typical	800 mA	180 mA	1 hour	10 hours	2.5 hours

IMPORTANT – Be sure to use genuine **Streamlight®** replacement parts.

PRODUCT REGISTRATION: To register your warranty go to www.streamlight.com (Online Warranty Registration) within ten (10) days of purchase. Retain your receipt or other proof of purchase.

PRODUCT USE: The Streamlights are intended for use as high intensity, heavy duty, rechargeable, portable light sources. Use of the Streamlights for any purpose other than light sources is specifically discouraged by the manufacturer.



STINGER® SERIES

STINGER®

STINGER HP®

POLYSTINGER®

ULTRASTINGER®

STINGER XT®

STINGER XT HP®

Operating Instructions

Instrucciones de funcionamiento

Instructions d'utilisation

Bedienungsanleitung

Visit us at www.TestEquipmentDepot.com