PRODUCT FACT SHEET

STINGER® LITE PIPE RECHARGEABLE WORKLIGHT

MARKET APPLICATIONS: Hardware/Tool, Automotive, Industrial, Consumer

DESCRIPTION: Useful and durable, the STINGER® Lite Pipe rechargeable worklight offers an 8 LED cone of light. The combination of the rechargeable battery and 8 LEDs result in a broad uniform flood pattern that can be inserted in tight spaces. Ships with durable rotatable hook. Retrofit kit available as an upgrade for all Stinger incandescent models.

CASE MATERIAL:
Body: 6000 series machined aircraft aluminum with anti-roll rubber ring.
Cone: Clear polycarbonate with scratch-resistant coating.
Hook: Impact modified nylon, black.

DIMENSIONS: Length: 19.62 in. (49.84 cm) Diameter: Major Diameter: 1.50 in. (3.81 cm)
Body Diameter: 1.07 in. (2.71 cm)

WEIGHT: 12.3 oz (339 grams) with battery (included with system purchase).

LENS: Impact resistant polycarbonate cone with scratch-resistant coating. O-ring sealed.

LIGHT SOURCE: C4® LED technology, impervious to shock with a 50,000 hour lifetime.

LIGHT OUTPUT: 220 LUMENS

ON/OFF: Easy access head mounted push-button switch designed for extremely long life; tested at 1 million actuations.

RUN TIME: 3 Hours 15 Minutes.

BATTERY:
3-cell, 3.6 Volt Ni-Cd sub-C battery, rechargeable up to 1000 times.
3-cell, 3.6 Volt Ni-MH sub-C battery, rechargeable up to 1000 times offered in 230VAC and 12VDC European systems.

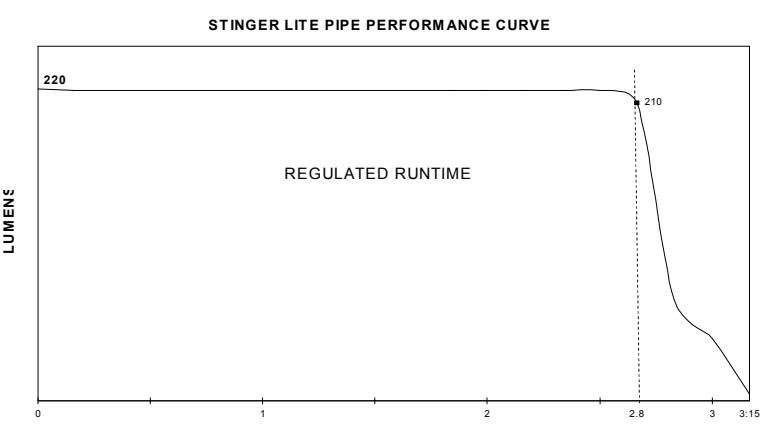
CHARGING: Fits existing Stinger®chargers. Steady charger fully recharges in 10 hours on 100V, 120V, 230V or 240VAC, or 12VDC. 2.5 hour fast charger or PiggyBack® charger models available.

FEATURES:

8 LEDs for uniform brightness.
IPX4 Rated for water resistant operation.
1 meter impact resistance tested.
Serialized for positive identification.
LED Charge-continuity indicator on charger base.
Compact, snap-in charger mounts in any position.

WARRANTY: Streamlight's Limited Lifetime Warranty.

OPTIONAL ACCESSORIES: Ring holder, 5-unit bank charger, 2.5 hour fast charger, or Piggy-Back® charger that allows for simultaneous charging of light and battery.



All performance claims to ANSI/NEMA FL1-2009 Standard
Issued: 10/18/12
Revised: **Rev:** 0

Assembled In The USA.

Document #228