

SIDEWINDER COMPACT® II

MULTI-BATTERY MULTI-SOURCE HANDS-FREE FLASHLIGHT

| FL 1 STANDARD | C4 LED w/ CR123 HIGH | C4 LED w/ AA LITHIUM HIGH | C4 LED w/ AA ALKALINE HIGH |
|---------------|----------------------|---------------------------|----------------------------|
| | 55 LUMENS | 47 LUMENS | 47 LUMENS |
| | 6h | 6h | 2h |
| | 69 m | 63 m | 63 m |
| | 1175 cd | 1000 cd | 1000 cd |



Description: Ultra-compact, high performance, multi-battery, multi-source LED flashlight with C4® LED technology. This flashlight has been engineered to meet a variety of hands free task illumination requirements with various color LEDs operable at varying outputs and runtimes. The flashlight features a 185 degree tilting body and belt or web clip to allow positioning of the illumination source at the work area.

Case Material: High impact super tough nylon case offers exceptional durability and weather resistance. All openings are O-ring sealed

Dims/Weight: Length: 3.00 in. (7.62 cm) Width: 1.07 in. (2.72 cm) Depth: 2.04 in. (5.21 cm)
 2.4 ounces (68 grams) with CR123A lithium battery (included with purchase).
 3.3 ounces (94 grams) with CR123A lithium battery and optional helmet mount

Light Source/output: White C4 LED w/CR123: 55 lumens, 1,175 candela peak beam intensity and 69m beam distance
 White C4 LED w/AA: 47 lumens, 1,000 candela peak beam intensity and 63m beam distance
 5mm IR LED: 25mW/sr (min) radiant intensity
 5mm Red LED: 1.5 lumen, 60 candela peak beam intensity and 15m beam distance
 5mm Blue LED: 1.8 lumens, 130 candela peak beam intensity and 23m beam distance
 Illumination output electronically regulated. (See model for specific LED configuration)

On/Off/Intensity Mode Selection: Compound On-Off mode selector switch ergonomically separates On-Off-Dimming-Strobe and LED selection functions. Design does not require the operator to access separate switching locations on the device. Rubber dome actuator and 4 position pull-to-turn locking rotary selector knob with IR LED tactile indicator provides easy operation even when wearing heavy gloves.

| <u>CR123 / AA Lithium Battery</u> LED Type | Low (10% Output) | Medium 1 (25% Output) | Medium 2 (45% Output) | High (100% Output) | Strobe (100% Output) |
|---|---------------------|--------------------------|--------------------------|-----------------------|-------------------------|
| White C4® | 70 Hours | 28 Hours | 16 Hours | 6 Hours | 10 Hours |
| 5mm IR or Red | 100+ Hours | 72 Hours | 36 Hours | 16 Hours | 24 Hours |
| 5mm Blue or Green | 100+ Hours | 60 Hours | 24 Hours | 12 Hours | 18 Hours |

| <u>AA Alkaline Battery</u> LED Type | Low (10% Output) | Medium 1 (25% Output) | Medium 2 (45% Output) | High (100% Output) | Strobe (100% Output) |
|--|---------------------|--------------------------|--------------------------|-----------------------|-------------------------|
| White C4® | 40 Hours | 16 Hours | 8 Hours | 2 Hours | 4 Hours |
| 5mm IR or Red | 100+ Hours | 48 Hours | 18 Hours | 9 Hours | 14 Hours |
| 5mm Blue or Green | 100+ Hours | 36 Hours | 12 Hours | 6 Hours | 10 Hours |

Battery: One (1) CR123A size lithium cell, AA size alkaline cell or AA size lithium cell cell. Lithium cells allow operation in extreme temperature environments (-40F to 140F)

Approvals: Meets applicable European Community Directives

Warranty: Streamlight warrants its Sidewinder Compact (excepting batteries) will be free from manufacturing defects under normal use for 12 months after purchase. During the warranty period, at its sole discretion, Streamlight will repair or replace any defective part or product.

| | | |
|------------------|---|--|
| Features: | Push button switch specified to 300K operations | 3 meter multiple orientation impact resistance tested |
| | Pull-to-turn locking rotary knob prevents accidental mode changes | Cord attachment holes provided in battery compartment cover capable of supporting 25 lbs of load |
| | Push button switch enables/disables selected illumination source starting at low output and progressing to the brightest output in 4 discrete steps (Sportsman's model enables selected illumination source starting at high output and progressing to the dimmest output). Double click of push button initiates high output strobe of selected illumination source. | Tactile battery polarity indicators for battery replacement in the dark. Built in battery polarity protection guards against damage to the light |
| | | IPX7 Rated design; waterproof to 1 meter for 30 minutes. O-Ring and gasket sealed openings. Meets MIL-STD-810F, Method 512.4. |



| Item | | UPC | Part # |
|--|------------------|----------------|--------|
| Military Model High Performance multi-source LED flashlight. Each LED features 4 levels of increased output intensities: Low, Medium, Medium-High, High, plus Strobe. | | | |
| Sidewinder Compact II Military: 4 LEDs feature 4 levels of increasing output intensities: Low, Medium, Medium-High, High plus Strobe . Includes CR123A battery and helmet mount. Boxed. | | 080926-14510-8 | 14510 |
| Sidewinder Compact II Military: 4 LEDs feature 4 levels of increasing output intensities: Low, Medium, Medium-High, High plus Strobe . Includes CR123A battery, helmet mount and elastic headstra. Clam packaged | | 080926-14512-2 | 14512 |
| Sidewinder Compact II Military: 4 LEDs feature 4 levels of increasing output intensities: Low, Medium, Medium-High, High plus Strobe . Includes CR123A battery, helmet mount and elastic headstrap. Boxed | | 080926-14514-6 | 14514 |
| Sidewinder Helmet Mount | Coyote | 080926-14055-4 | 14055 |
| Sidewinder Helmet Mount | Green | 080926-14056-1 | 14056 |
| Safety Wand | Glow in the Dark | 080926-14902-1 | 14902 |
| 1913 rail mount adapter (for helmets) | Coyote | 080926-14057-8 | 14057 |
| 1913 rail mount adapter (for helmets) | Green | 080926-14058-5 | 14055 |
| Sidewinder Compact head strap | Coyote | 080926-14059-2 | 14059 |
| Lithium batteries (2) Pack | | 080926-85175-7 | 85175 |
| Lithium batteries (12) Pack | | 080926-85177-1 | 85177 |
| Lithium batteries (400) Pack | | 080926-85179-5 | 85179 |
| Lithium batteries (6) Pack | | 080926-85180-1 | 85180 |

