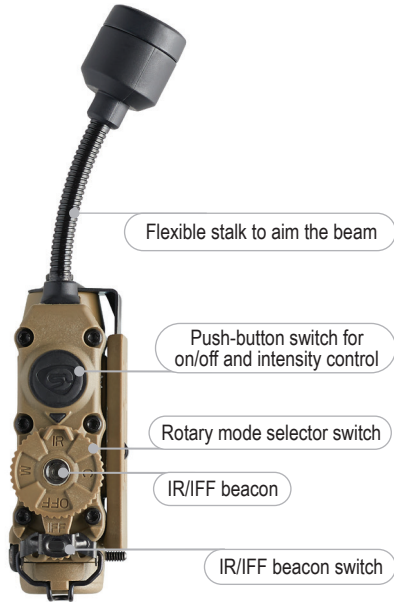


Designed to minimize the number of illuminators and beacons an operator must carry, the low-profile Sidewinder Stalk provides ultimate maneuverability. Put light where you need it with multiple mounting options and a flexible stalk to aim the beam.

Features white, multi-colored and IR LEDs along with an IR/IFF beacon.



White, red, green, blue and IR LEDs

Uses "AA" alkaline battery or CR123A (both included)

Also accepts "AA" lithium batteries for extended operation in extreme temperatures

Sidewinder Stalk does not need to be removed from mounted position in order to change batteries

Features white, IR, Red, Blue and Green LEDs - all located in the head - each with low, medium, high and strobe modes

		HIGH (100%) OUTPUT
WHITE LED	CR123A	76 lumens; 28m beam; runs 5.6 hours
	AA Lithium/Alkaline	57 lumens; 23m beam; runs 6 hours (lith)/3.8 hours (alk)

See reverse for additional output information

High-impact, super-tough polymer body with exceptional durability  
Unbreakable, gasket-sealed polycarbonate lens with scratch-resistant coating

Multiple mounting methods to attach to helmets, clothing, MOLLE, etc.  
(See reverse for more information)

IP67 Rated; dust-tight and waterproof to 1 meter for 30 minutes  
Meets MIL-STD-810H, Method 512.6 Immersion

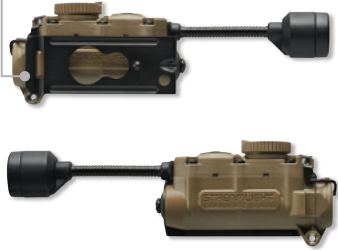
5.51" (14 cm); 2.88 oz (81.65 g) with AA battery and loop and hook adapter;  
3.20 oz (90.72 g) with CR123 battery and loop and hook adapter

One Year Warranty  
Visit [streamlight.com](http://streamlight.com) for full warranty information

Retail Box	Mailer	Description
14306 Coyote	14300 Coyote	Sidewinder Stalk - Includes helmet clip, CR123 & AA alk battery
---	14310 Black	
14307 Coyote	14301 Coyote	Sidewinder Stalk - Includes helmet clip, arc rail assy; arc rail mount; CR123 & AA alkaline battery
---	14311 Black	
14308	14302	Sidewinder Stalk - Includes helmet clip, E-mount, CR123 & AA alkaline battery - Coyote

The Sidewinder Stalk can be configured to mount on any type of combat, vehicle crew or aviation helmet system and/or MOLLE vest platform, or be directly attached to the brim of a patrol cap.

Durable belt/clothing clip with integral helmet mount features  
#14303 - Sidewinder Stalk Helmet Clip

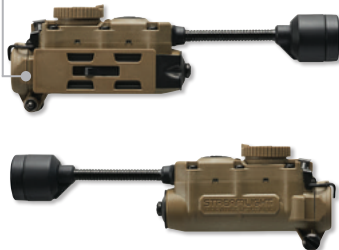


Mount can be configured to wear on either side of helmet



ARC Rail™ Clip

#14304 - Sidewinder Stalk Arc Rail Clip



Mount can be configured to wear on either side of helmet



Hook and loop adapter plate

#14305 - Sidewinder Stalk Arc Rail Mount



Mount can be configured to wear on either side of helmet



Securely attaches to MOLLE

		HIGH (100%) OUTPUT
WHITE LED	CR123A	76 lumens; 28m beam; runs 5.6 hours
	AA Lithium/Alkaline	57 lumens; 23m beam; runs 6 hours (lith)/3.8 hours (alk)
940nm IR LED	CR123A	5.0 lmW/sr (min) radiant intensity; runs 32 hours
	AA Lithium/Alkaline	runs 33 hours (lith)/20 hours (alk)
RED LED	CR123A	9 lumens; 7m beam; runs 19 hours
	AA Lithium/Alkaline	runs 19 hours (lith)/10 hours (alk)
BLUE LED	CR123A	8 lumens; 8m beam; runs 13 hours
	AA Lithium/Alkaline	runs 13 hours (lith)/6 hours (alk)
GREEN LED	CR123A	20 lumens; 12m beam; runs 13 hours
	AA Lithium/Alkaline	runs 13 hours (lith)/5 hours (alk)
3535 IFF IR LED	CR123A	5.0lmW/sr (min) radiant intensity; runs 21 hours
	AA Lithium/Alkaline	runs 32 hours (lith)/19 hours (alk)

See [STREAMLIGHT.COM](http://STREAMLIGHT.COM) for additional run time information

