



## SIDEWINDER STALK®

HELMET LIGHT SYSTEM WITH FLEXIBLE STALK



Rotary mode selector switch & IFF beacon



Flexible stalk securely attaches to MOLLE



Available Colors:



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.

### OUTPUT

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

### ITEM NUMBERS

Includes helmet clip, (1) CR123A + (1) AA alkaline battery (included in all configurations)	COYOTE		BLACK	
	UPC	ITEM #	UPC	ITEM #
Mailer	080926-14300-5	14300	080926-14310-4	14310
Retail Box	080926-14306-7	14306	---	
Arc rail mount & assembly Mailer	080926-14301-2	14301	080926-14311-1	14311
Arc rail mount & assembly Retail Box	080926-14307-4	14307	---	
E-Mount – Mailer	080926-14302-9	14302	---	
E-Mount – Retail Box	080926-14308-1	14308	---	

### KEY FEATURES

- Rotary selector knob prevents accidental mode changes
- IFF strobe activated by a three-position ambidextrous switch with lock-out mode
- Built in battery polarity protection guards against damage to the light

### BATTERY

- Multi-fuel: Uses one CR123A lithium battery (included); also accepts onelithium AA or one AA alkaline battery for extended operation in extreme temperature environments (-40°F to 150°F)

### MATERIAL/DURABILITY

- Features white, IR, red, blue, and green LEDs – all located in the head mounted on a flexible stalk – each with low, medium, high, and strobe modes along with an additional IR/IFF beacon
- Push-button power switch and pull-to-turn rotary selector knob designed to prevent accidental mode changes and allow for selection of LED color
- Durable clip attaches to helmet or MOLLE vest providing flexibility in hands-free lighting

### DIMENSIONS

**HEIGHT:** 5.51 in (14 cm)

**WEIGHT:** AA ALKALINE 2.88 oz (81.65g) // CR123A 3.2 oz (90.7g)

W/ HOOK AND LOOP MOUNT

### WARRANTY

Limited lifetime warranty

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

## CONFIGURATIONS

	# 14301 ARC Rail Mount & Assembly		# 14303 Helmet Clip Durable belt/clothing clip with integral helmet mount features		# 14304 ARC Rail Clip		# 14305 ARC Rail Mount Hook and loop adapter plate	
	# 14302 E-Mount		# 14303 Helmet Clip Durable belt/clothing clip with integral helmet mount features		# 14304 ARC Rail Clip		# 14305 ARC Rail Mount Hook and loop adapter plate	

## ACCESSORIES

	Description	UPC	Item #	NSN
	Rail Mount for Helmet	080926-14057-8	14057	8470-01-633-3996
	Night Vision Goggle Mount - Tactical (works with DoD, NATO, & ISAF combat helmets)	080926-14155-1	14155	---
	Night Vision Goggle Mount - Aviation (works with HGU-84 rotary wing aircrew helmets)	080926-14135-3	14135	5340-01-641-3916
	E-Mount (ACH, ECH, MICH, LWH compatible)	080926-14136-0	14136	5340-01-641-3930
	Sidewinder Stalk Helmet Clip	080926-14303-6	14303	---
	ARC Rail Clip	080926-14304-3	14304	---
	Hook and Loop Adapter Plate	080926-14305-0	14305	---
	Hook and Loop Mount	080926-14073-8	14073	---
	Contour ARC Rail Mount	080926-14114-8	14114	---
	Sidewinder High Offset ARC Rail Mount	080926-14115-5	14115	---
	CR123A Lithium Batteries - 2 Pack CR123A Lithium Batteries - 6 Pack CR123A Lithium Batteries - 12 Pack CR123A Lithium Batteries - 400 Pack	080926-85175-7 080926-85180-1 080926-85177-1 080926-85179-5	85175 85180 85177 85179	---