HELMET LIGHT



VARIABLE-OUTPUT MULTI-SPECTRUM LED



Model Number:	UPC Number:	NSN:	MSRP:	
HL1-A-TN	084871110464	6220-01-549-4174	\$190.00	
HL1-B-TN	084871110488	6220-01-549-4184	\$190.00	
HL1-C-TN	084871110495	6220-01-549-4203	\$190.00	
HL1-D-TN	084871110501	6220-01-549-4218	\$190.00	





The SureFire Helmet Light is a compact, watertight, variable-output LED illumination tool providing close-quarter, hands-free illumination. It attaches to the right or left side of nearly any military helmet—including ACH, LWH, MICH, and PASGT—via an included ambidextrous ratchet mount, which allows the light to be rotated 360 degrees when attached. The mount securely attaches to the side of the helmet, enabling the Helmet Light to be quickly secured; or detached just as quickly, for servicing or attaching to the MOLLE or PALS webbing of a service vest via its optional Z71clip. Powered by one 123A lithium battery, the Helmet Light uses six solid-state LEDs to produce multiple low-signature spectrums of light at several output levels (see reverse side for details): Primary - three 5 mm LEDs at low, medium, and high; Secondary two 5 mm LEDs at low, medium, and high; and an IR Identify Friend or Foe (IFF) beacon - one 3 mm 1.72 mW infrared LED with continual blinking output, for identification purposes. The Helmet Light is activated via no-look, switching that's intuitive and user friendly—even with gloves on. And a system-disable feature prevents it from accidentally activating during transport or storage.

FEATURES & BENEFITS

- · White and low-signature colored LEDs for close-quarter activities
- · Infrared LEDs (some models) for use with night vision devices
- Blinking infrared LED serves as IFF beacon (all models)
- Included mount has 20 preset positions, allowing for 360° rotation of Helmet Light
- · Long runtime from a single 123A lithium battery
- · Lightweight, durable polymer construction; watertight for all-
- Ergonomic, no-look switching is easy and intuitive—even while wearing gloves
- Easily removable for servicing or transfer to other helmets and/or service vests (Z71 mount required; not included)

SPECIFICATIONS





MAX OUTPUT: RUNTIME: SIZE: WEIGHT: LIGHT SOURCE: SWITCHING: MATERIAL: COLOR:

19.2 lumens (see reverse side for details) Up to 120 hours (see reverse side for details) 2.37" (6 cm) W x 2.37" (6 cm) H x 2.0" (5 cm) D 2.3oz (65.20g) w/battery; 3.9oz (110.56g) w/battery+mount Three 5 mm primary, two 5 mm secondary, one 3 mm infrared IFF No-look toggles & cycle button; system-disable feature Lightweight, impact-resistant Nitrolon® polymer Desert Tan

AVAILABLE ACCESSORIES:

Z71 MOLLE Clip



*Prices and specifications subject to change without notice.

THE WORLD'S FINEST ILLUMINATION TOOLS, SUPPRESSORS, AND TACTICAL PRODUCTS™

HELMET LIGHT

*Pric



VARIABLE-OUTPUT HANDS-FREE ILLUMINATION

H.IA.TIV /H.IA.EN NSN: 622-01-594-3174 (H.IA.TIV) Output / Runtime: Phigh — 19.2 lumens / 26 hrs med — 5.0 lumens / 28 hrs Secondary light — white: high — 19.2 lumens / 28 hrs Secondary light — white: high — 25 lumens / 26 hrs Inflance IPF beacon: - 1.72 mW/ 120 hrs - 1.72 mW/ 120 hrs H.IA.TIV NSN: 6220-01-594-184 LED COLOR NSN: 6220-01-595-4203 Output / Runtime: - 1.72 mW/ 120 hrs LID COLOR NSN: 6220-01-595-4203 Output / Runtime: - 1.72 mW / 120 hrs LID COLOR NSN: 6220-01-595-4203 Output / Runtime: - 1.72 mW / 120 hrs LED COLOR NSN: 6220-01-595-4203 Output / Runtime: - 1.72 mW / 120 hrs LED COLOR NSN: 6220-01-595-4218 LID COLOR NSN: 62		
NSt: 6220-01-549-4174 (NLI-A-TN) Output / Runtime: Pittinary (jiet - white: - / 6 has - high - 19.2 (pures / 28 has - high - 1		
Duty Number		LED COLOR
Frimary light – white: high – 19.2 Lumers / 8 hrs rmd – 5.0 Lumers / 28 hrs low — 1.4 Lumers / 48 hrs Secondary light – slue: high – 19.2 Lumers / 48 hrs low — 0.3 Lumers / 48 hrs low — 1.4 Lumers / 48 hrs low — 1.98 rm / 44 hrs low — 1.90 mm / 17 hrs low — 1.90 mm / 120 hrs HL1-CTM HS. 6220-1-549-4203 HS. 6220-1-549-4218 Use MS. 6220-1-549-4218	NSN: 6220-01-549-4174 (HL1-A-TN)	
high — 19.2 lumens / 8 hrs med — 5.0 lumens / 28 lumens low — 1.4 lumens / 48 hrs Secondary light — blue n gin — 2.5 lumens / 20 hrs med — 0.0 lumens / 48 hrs linterard life beacon. 1.72 mW / 120 hrs HL1.B-TN HL1.B-TN HL1.B-TN HL1.B-TN HL1.B-TN HL1.B-TN HL1.B-TN HC1.B-TN HC1.B-TN HC1.B-TN HC1.B-TN HC1.B-TN HC1.B-TN HC2.B-TN HC1.B-TN HC2.B-TN HC3.B-TN	Output / Runtime:	
high — 19.2 lumens / 8 hrs med — 5.0 lumens / 28 lumens low — 1.4 lumens / 48 hrs Secondary light — blue n gin — 2.5 lumens / 20 hrs med — 0.0 lumens / 48 hrs linterard life beacon. 1.72 mW / 120 hrs HL1.B-TN HL1.B-TN HL1.B-TN HL1.B-TN HL1.B-TN HL1.B-TN HL1.B-TN HC1.B-TN HC1.B-TN HC1.B-TN HC1.B-TN HC1.B-TN HC1.B-TN HC2.B-TN HC1.B-TN HC2.B-TN HC3.B-TN		
med -5.0 lumens / 28 hrs		
low — 1,4 lumens / 48 hrs		
Secondary light – blue: • high – 2.5 laumens / 20 hrs • med – 0.8 lumens / 36 hrs • low – 0.3 lumens / 36 hrs • low – 0.8 lumens / 36 hrs • low – 0.8 lumens / 36 hrs • low – 0.8 lumens / 36 hrs • low – 1.12 mW / 120 hrs • low – 1.12 mW / 120 hrs • low – 1.12 mw / 120 hrs • low – 1.4 lumens / 48 hrs • low – 1.5 lumens / 48 hrs • liftered IFF beacon: • 1.72 mW / 120 hrs • low – 1.5 lumens / 48 hrs • low – 1.12 lumens / 48 hr	 med — 5.0 lumens / 28 hrs 	
Secondary light – blue: • high – 2.5 laumens / 20 hrs • med – 0.8 lumens / 36 hrs • low – 0.3 lumens / 36 hrs • low – 0.8 lumens / 36 hrs • low – 0.8 lumens / 36 hrs • low – 0.8 lumens / 36 hrs • low – 1.12 mW / 120 hrs • low – 1.12 mW / 120 hrs • low – 1.12 mw / 120 hrs • low – 1.4 lumens / 48 hrs • low – 1.5 lumens / 48 hrs • liftered IFF beacon: • 1.72 mW / 120 hrs • low – 1.5 lumens / 48 hrs • low – 1.12 lumens / 48 hr	 low —1.4 lumens / 48 hrs 	
** high — 2.5 lumens / 20hrs ** med — 0.8 lumens / 20 hrs infrared IFF beacon: ** 1.72 mW / 120 hrs ** HL1-B-TN		
med		
LED COLOR		
Infrared IFF beacon: - 1.72 mW / 120 hrs HIL1-B-TN NSN: 522-0.1-549-4184 Output / Runtime: Primary light - write: - high - 19.2 lumens / 6 hrs - med - 5.0 lumens / 28 hrs - low - 1.8 mW / 44 hrs Infrared IFF beacon: - 1.72 mW / 120 hrs LED COLOR NSN: 622-0.1-549-4203 Output / Runtime: Primary light - write: Primary light - write: - high - 0.4 lumens / 14 hrs - med - 5.0 lumens / 28 hrs - low - 0.016 lumens / 28 hrs - low - 0.016 lumens / 55 hrs - low - 0.016 lumens / 75 hrs - light - 0.4 lumens / 14 hrs - light - 0.4 lumens / 15 hrs - low - 0.016 lumens / 75 hrs - low - 0.016 lumens / 75 hrs - low - 0.018 lumens / 75 hrs - light - 1.4 lumens / 6 hrs - med - 0.52 lumens / 75 hrs - light - 1.4 lumens / 6 hrs - med - 0.52 lumens / 75 hrs - light - 0.4 lumens / 75 hr	 med — 0.8 lumens / 48 hrs 	
H.1.9-TN NSN: 6220-01-549-4184 Output / Runtime: Primary light — white: - high — 19.2 Lumens / 6 hrs - med — 5.0 Lumens / 28 hrs - low — 1.4 Lumens / 48 hrs - secondary light — RR high — 30.5 mW / 6 hrs - med — 10.0 mW / 17 hrs - low — 1.9 mm / 120 hrs - low — 1.9 Lumens / 48 hrs - low — 1.9 Lumens / 48 hrs - low — 1.9 Lumens / 48 hrs - low — 1.9 Lumens / 6 hrs - med — 5.0 Lumens / 28 hrs - low — 1.9 Lumens / 6 hrs - med — 5.0 Lumens / 56 hrs - low — 1.0 Lumens / 56 hrs - low — 1.0 Lumens / 57 hrs - low — 0.016 Lumens / 75 hrs - low — 0.018 Lumens / 75 hrs - low — 1.018 Lumens / 75 hrs - low — 1.	 low —0.3 lumens / 96 hrs 	
H.1.9-TN NSN: 6220-01-549-4184 Output / Runtime: Primary light — white: - high — 19.2 Lumens / 6 hrs - med — 5.0 Lumens / 28 hrs - low — 1.4 Lumens / 48 hrs - secondary light — RR high — 30.5 mW / 6 hrs - med — 10.0 mW / 17 hrs - low — 1.9 mm / 120 hrs - low — 1.9 Lumens / 48 hrs - low — 1.9 Lumens / 48 hrs - low — 1.9 Lumens / 48 hrs - low — 1.9 Lumens / 6 hrs - med — 5.0 Lumens / 28 hrs - low — 1.9 Lumens / 6 hrs - med — 5.0 Lumens / 56 hrs - low — 1.0 Lumens / 56 hrs - low — 1.0 Lumens / 57 hrs - low — 0.016 Lumens / 75 hrs - low — 0.018 Lumens / 75 hrs - low — 1.018 Lumens / 75 hrs - low — 1.	Infrared IFF heacon.	
HLI-B-TN NSH: 622-0-01-549-4184 Output / Runtime: Primary light Unimens / 28 hrs low - 1, 4 lumens / 48 hrs low - 1, 4 lumens / 5 hrs low - 0, 0 lumens / 75 hrs lumens / 10 lumens / 10 lumens / 10 lumens lumens /		
HIL-B-TN NSN-6220-01-549-4184 Output / Runtime Primary light — white: - ligh — 19.2 Lumens / 6 hrs - med — 5.0 Lumens / 28 hrs - low — 1.4 Lumens / 48 hrs - secondary light — Rt lind — 19.5 mW / 6 hrs - med — 10.0 mW / 17 hrs - lind — 19.5 Lumens / 6 hrs - med — 5.0 Lumens / 28 hrs - low — 1.3 Lumens / 48 hrs - low — 1.3 Lumens / 48 hrs - low — 1.4 Lumens / 48 hrs - low — 1.5 Lumens / 5 hrs - low — 0.016 Lumens / 75 hrs - low — 0.016 Lumens / 75 hrs - low — 0.016 Lumens / 75 hrs - low — 0.015 Lumens / 75 hrs - low — 1.72 mW / 120 hrs		
HL1-8-TN NSN- 6220-01-549-4184 Output / Runtime: Primary light - white: - ligh - 19.2 lumens / 6 hrs - med - 5.0 lumens / 5 hrs - low - 1.4 lumens / 48 hrs Secondary light - Rr high - 30.5 mW / 6 hrs - high - 20.0 lumens / 28 hrs - low - 1.98 mW / 44 hrs Infrared HF beacon: - 1.72 mW / 120 hrs HL1-C-TN HL1-C-TN HL1-C-TN HL1-C-TN HC1-C-TN HC2-C-TN Secondary light - Rr low - 1.94 lumens / 6 hrs - low - 1.96 lumens / 35 hrs - low - 1.96 lumens / 35 hrs - low - 1.96 lumens / 35 hrs - low - 0.016 lumens / 75 hrs - Infrared HF beacon: - 1.72 mW / 120 hrs HL1-D-TN NSN- 6220-01-549-4218 Output / Runtime: Primary light - yellow-gren: - ligh - 1.44 lumens / 6 hrs - med - 0.02 lumens / 17 hrs - low - 0.03 lumens / 17 hrs - low - 0.05 lumens / 17 hrs -		•••••
HL1-8-TN NSN- 6220-01-549-4184 Output / Runtime: Primary light - white: - ligh - 19.2 lumens / 6 hrs - med - 5.0 lumens / 78 hrs - low - 1.4 lumens / 48 hrs - secondary light - Rr high - 30.5 mW / 6 hrs - low - 1.98 mW / 44 hrs - lifter - 1.72 mW / 120 hrs - low - 1.98 mW / 44 hrs - lifter - 1.72 mW / 120 hrs - low - 1.98 mW / 44 hrs - low - 1.98 mW / 44 hrs - low - 1.98 mW / 44 hrs - low - 1.98 mW / 44 hrs - low - 1.98 mW / 44 hrs - low - 1.98 mW / 44 hrs - low - 1.98 mW / 44 hrs - low - 1.98 mW / 44 hrs - low - 1.98 mW / 44 hrs - low - 1.98 lumens / 5 hrs - low - 1.98 lumens / 35 hrs - low - 0.01 lumens / 35 hrs - low - 0.01 lumens / 35 hrs - low - 0.01 lumens / 75 hrs - liftared IFF beacon: - 1.72 mW / 120 hrs HL1-D-TN - NSN- 6220-01-549-4218 - Output / Runtime: - Primary light - yellow-gren: - ligh - 1.44 lumens / 6 hrs - med - 0.52 lumens / 17 hrs - low - 0.03 lumens / 17 hrs - low - 0.05		
NSN: 6220-01-549-4184 Output / Runtime: Primary light — white: high — 19.2 Lumens / 6 hrs med — 5.0 Lumens / 28 hrs low — 1.4 Lumens / 8 hrs Secondary light — IR: high — 30.5 mW / 6 hrs med — 10.0 mW / 17 hrs low — 1.9 sm / 4 hrs Infrared IFF beacon: 1.72 mW / 120 hrs HL1-C-TN NSN: 6220-01-549-4203 Output / Runtime: Primary light — white: high — 19.2 Lumens / 6 hrs med — 0.09 Lumens / 35 hrs low — 0.14 Lumens / 48 hrs Secondary light — red: low — 1.01 Lumens / 35 hrs low — 0.10 Lumens / 35 hrs low — 0.01 Lumens / 35 hrs low — 0.02 Lumens / 35 hrs low — 0.03 Lumens / 35 hrs low — 0.03 Lumens / 48 hrs Secondary light — red: light — 1.44 Lumens / 6 hrs med — 0.52 Lumens / 17 hrs low — 0.083 Lumens / 44 hrs low — 0.083 Lumens / 48 hrs Secondary light — IR: light — 1.44 Lumens / 6 hrs med — 0.52 Lumens / 17 hrs low — 0.083 Lumens / 44 hrs low — 0.083 Lumens / 44 hrs low — 0.081 Lumens / 48 hrs Secondary light — IR: light — 1.44 Lumens / 6 hrs med — 1.07 Lumens / 48 hrs Secondary light — IR: light — 1.44 Lumens / 6 hrs med — 1.07 Lumens / 44 hrs light — 1.44 Lumens / 6 hrs med — 1.07 Lumens / 17 hrs low — 2 mW / 44 hrs Infrared IFF beacon: light — 1.72 mW / 120 hrs		
Output / Runtime: Primary light - white: • high - 19.2 lumens / 28 hrs • low - 1.4 lumens / 48 hrs Secondary light - life: • liph - 30.5 mW / 6 hrs • ned - 10.0 mW / 17 hrs • med - 10.0 mW / 17 hrs • low - 1.98 mW / 44 hrs • lintracel FF beacon: • 1.72 mW / 120 hrs • 1.72 mW / 120 hrs • LED COLOR NSN: 6220-01-549-4203 Output / Runtime: • Primary light - white: • high - 19.2 lumens / 6 hrs • low - 1.4 lumens / 48 hrs Secondary light - red: • low - 1.4 lumens / 14 hrs • low - 0.016 lumens / 75 hrs • low - 0.016 lumens / 75 hrs • low - 0.016 lumens / 75 hrs • low - 0.012 lumens / 75 hrs • low - 0.014 lumens / 75 hrs • low - 0.033 lumens / 75 hrs • low - 0.035 lumens / 75 hrs • mad - 0.52 lumens / 17 hrs • low - 0.038 lumens / 6 hrs • med - 0.52 lumens / 17 hrs • low - 0.038 lumens / 44 hrs • low - 0.038 lumens / 44 hrs • low - 0.008 lumens / 44 hrs • low - 0.008 lumens / 44 hrs • low - 0.008 lumens / 44 hrs • low - 0.008 lumens / 50 hrs • low - 0.008 lumens / 50 hrs • low - 0.008 lumens / 50 hrs	HL1-B-TN	LED COLOR
Output / Runtime: Primary light - white: • high - 19.2 lumens / 28 hrs • low - 1.4 lumens / 48 hrs Secondary light - life: • liph - 30.5 mW / 6 hrs • ned - 10.0 mW / 17 hrs • med - 10.0 mW / 17 hrs • low - 1.98 mW / 44 hrs • lintracel FF beacon: • 1.72 mW / 120 hrs • 1.72 mW / 120 hrs • LED COLOR NSN: 6220-01-549-4203 Output / Runtime: • Primary light - white: • high - 19.2 lumens / 6 hrs • low - 1.4 lumens / 48 hrs Secondary light - red: • low - 1.4 lumens / 14 hrs • low - 0.016 lumens / 75 hrs • low - 0.016 lumens / 75 hrs • low - 0.016 lumens / 75 hrs • low - 0.012 lumens / 75 hrs • low - 0.014 lumens / 75 hrs • low - 0.033 lumens / 75 hrs • low - 0.035 lumens / 75 hrs • mad - 0.52 lumens / 17 hrs • low - 0.038 lumens / 6 hrs • med - 0.52 lumens / 17 hrs • low - 0.038 lumens / 44 hrs • low - 0.038 lumens / 44 hrs • low - 0.008 lumens / 44 hrs • low - 0.008 lumens / 44 hrs • low - 0.008 lumens / 44 hrs • low - 0.008 lumens / 50 hrs • low - 0.008 lumens / 50 hrs • low - 0.008 lumens / 50 hrs	NSN: 6220-01-549-4184	IR IR
Primary light — white: - high — 19.2 lumens / 6 hrs - ned — 5.0 lumens / 28 hrs Secondary light — IR: - high — 30.5 mW / 6 hrs - ned — 10.0 mW / 17 hrs - low — 1.9 mW / 44 hrs Infrared IFF beacon: - 1.72 mW / 120 hrs H.LC-TN MSN: 6220-01-549-4203 Output / Runtime: Primary light — white: - high — 19.2 lumens / 6 hrs - ned — 0.09 lumens / 35 hrs - low — 0.19 lumens / 75 hrs Infrared IFF beacon: - 1.72 mW / 120 hrs H.LC-TN H.LC-TN LED COLOR MSN: 6220-01-549-4203 Output / Runtime: - high — 10.4 lumens / 75 hrs Infrared IFF beacon: - 1.72 mW / 120 hrs - 1.72 mW / 120 hrs - low — 0.05 lumens / 6 hrs - med — 0.05 lumens / 6 hrs - med — 0.05 lumens / 17 hrs - low — 0.083 lumens / 4 hrs - low — 0.093 lumens / 4 hrs - low — 0.094 lumens / 4 hrs - low — 0.097 lumens / 4 hrs - low — 0.097 lumens / 4 hrs - low — 0.098 lumens / 4 hrs - low — 1.72 mW / 120 hrs		
• high — 19.2 lumens / 6 hrs • low — 1.4 lumens / 48 hrs • secondary light = IR: • high — 30.5 mW / 6 hrs • low — 1.9s mW / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs • LEC COLOR NSN: 6220-01-549-4203 Output / Runtime: • high — 19.2 lumens / 6 hrs • low — 1.9 lumens / 8 hrs • low — 1.4 lumens / 48 hrs • secondary light – red: • high — 0.4 lumens / 14 hrs • limfared IFF beacon: • 1.72 mW / 120 hrs • LEC COLOR NSN: 6220-01-549-4218 Output / Runtime: • high — 0.4 lumens / 75 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs • low — 0.016 lumens / 75 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs • low — 0.025 lumens / 6 hrs • low — 0.038 lumens / 6 hrs • med — 0.05 lumens / 75 hrs Infrared IFF beacon: • 1.74 mW / 120 hrs • low — 0.083 lumens / 6 hrs • low — 0.083 lumens / 6 hrs • low — 0.083 lumens / 6 hrs • low — 0.083 lumens / 75 hrs • low — 0.083 lumens / 6 hrs • low — 0.093 lumens / 6 hrs • low — 0.094 lumens / 6 hrs • low — 0.094 lumens / 6 hrs • low — 0.095 lumens / 6 hrs • lo		
• ined — 5.0 tumens / 28 hrs • low — 1.4 tumens / 48 hrs • secondary light = IR: • high — 30.5 mW / 64 hrs • med — 10.0 mW / 17 hrs • low — 1.98 mW / 44 hrs • Infrared IFF beacon: • 1.72 mW / 120 hrs • high — 1.92 tumens / 6 hrs • med — 5.0 tumens / 75 hrs • liftrared IFF beacon: • 1.72 mW / 120 hrs • high — 1.92 tumens / 48 hrs • low — 1.4 tumens / 48 hrs • low — 1.4 tumens / 48 hrs • low — 0.016 tumens / 14 hrs • low — 0.016 tumens / 75 hrs • liftrared IFF beacon: • 1.72 mW / 120 hrs • ind — 0.02 tumens / 44 hrs • ligh — 1.44 tumens / 6 hrs • med — 0.05 tumens / 50 hrs • low — 0.016 tumens / 75 hrs • low — 0.016 tumens / 75 hrs • low — 0.018 tumens / 75		
• need — 5.0 lumens / 28 hrs • low — 1.4 lumens / 48 hrs • secondary light = IR: • high — 3.0.5 mW / 6 hrs • need — 10.0 mW / 17 hrs • low — 1.9 m m / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs HL1-CTN NSN: 6220-01-549-4203 Output / Runtime: Primary light — white: • low — 1.4 lumens / 28 hrs • low — 1.4 lumens / 28 hrs • low — 1.4 lumens / 48 hrs Secondary light - red: • high — 1.4 lumens / 35 hrs • low — 0.016 lumens / 35 hrs • low — 0.016 lumens / 75 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs HL1-DTN NSN: 6220-01-549-4218 Output / Runtime: Primary light — yellow-green: • high — 1.44 lumens / 17 hrs • low — 0.038 lumens / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs • ingh — 3.0.5 mW / 6 hrs • med — 0.05 lumens / 44 hrs Infrared IFF beacon: • 1.72 mW / 41 hrs • low — 0.008 lumens / 44 hrs Infrared IFF beacon: • 1.72 mW / 420 hrs	 high — 19.2 lumens / 6 hrs 	
• low — 1.4 lumens / 48 hrs secondary light — 18: • high — 30.5 mW / 6 hrs • low — 1.98 mW / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs • low — 1.98 mW / 44 hrs Infrared IFF beacon: • high — 19.2 lumens / 36 hrs • med — 5.0 lumens / 28 hrs • low — 1.4 lumens / 48 hrs Secondary light — red: • high — 19.6 lumens / 14 hrs • med — 0.09 lumens / 35 hrs • low — 0.016 lumens / 75 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs • low — 0.414 lumens / 6 hrs • med — 0.52 lumens / 75 hrs • med — 0.52 lumens / 17 hrs • low — 0.081 lumens / 44 hrs • med — 0.52 lumens / 17 hrs • low — 0.081 lumens / 17 hrs • low — 0.081 lumens / 17 hrs • low — 0.081 lumens / 17 hrs • low — 0.083 lumens / 17 hrs • low — 0.083 lumens / 17 hrs • low — 0.083 lumens / 44 hrs Secondary light — Re • ligh — 30.5 mW / 6 hrs • med — 0.52 lumens / 17 hrs • low — 0.083 lumens / 17 hrs • low — 0.083 lumens / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs		
Secondary light – IR: • high — 30.5 mW / 6 hrs • med — 10.0 mW / 17 hrs • low — 1.98 mW / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs HL1-C-TN NSN: 6220-01-549-4203 Output / Runtime: Primary light – white: • high — 19.2 lumens / 6 hrs • med — 5.0 lumens / 14 hrs • low — 1.4 lumens / 48 hrs • low — 1.4 lumens / 75 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs HL1-D-TN HL1-D-TN NSN: 6220-01-549-4218 Output / Runtime: Primary light – yellow-green: • high — 1.44 lumens / 6 hrs • med — 0.05 lumens / 17 hrs • low — 0.016 lumens / 17 hrs • low — 0.018 lumens / 17 hrs • low — 0.031 lumens / 17 hrs • low — 0.033 lumens / 44 hrs Secondary light – IR: • high — 1.44 lumens / 6 hrs • med — 0.05 lumens / 17 hrs • low — 0.033 lumens / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs		
• high — 30.5 mW / 6 hrs • ned — 10.0 mW / 17 hrs • low — 1.98 mW / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs HL1-C-TN HL1-C-TN HL1-C-TN SNS: 6220-01-549-4203 Output / Runtime: Primary light — white: • high — 19.2 lumens / 6 hrs • ned — 5.0 lumens / 28 hrs • secondary light — red: • high — 19.1 lumens / 34 hrs Secondary light — red: • high — 0.16 lumens / 14 hrs • ned — 0.09 lumens / 35 hrs • low — 0.16 lumens / 5 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs HL1-D-TN NSN: 6220-01-549-4218 Output / Runtime: Primary light — yellow-green: • high — 1.44 lumens / 6 hrs • med — 0.52 lumens / 17 hrs • low — 0.083 lumens / 17 hrs • low — 0.083 lumens / 44 hrs Secondary light — R: • ligh — 30.5 mW / 6 hrs • med — 0.52 lumens / 17 hrs • low — 0.083 lumens / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs		
• ned — 10.0 mW / 17 hrs • low — 1.98 mW / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs • low — 1.98 mW / 120 hrs • ligh — 19.2 lumens / 6 hrs • med — 5.0 lumens / 28 hrs • low — 1.4 lumens / 48 hrs • secondary light – red: • high — 19.2 lumens / 57 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs • low — 0.083 lumens / 75 hrs Infrared IFF beacon: • ligh — 1.44 lumens / 6 hrs • med — 0.058 lumens / 17 hrs • low — 0.083 lumens / 17 hrs • low — 2 mW / 44 hrs • linfrared IFF beacon: • 1.72 mW / 120 hrs		
• new — 1.9 m W/ 1/4 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs HL1-C-TN KSN: 6220-01-549-4203 Output / Runtime: Primary light — white: • high — 1.9.2 lumens / 6 hrs • new — 5.0 lumens / 28 hrs • low — 1.4 lumens / 48 hrs Secondary light = red: • high — 1.9.2 lumens / 35 hrs • low — 0.016 lumens / 35 hrs • low — 0.016 lumens / 75 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs LED COLOR IR Output / Runtime: Primary light — yellow-green: Primary light — yellow-green: Primary light — 1.72 mS scondary light = R: • low — 0.052 lumens / 17 hrs • low — 0.053 lumens / 17 hrs • low — 0.053 lumens / 17 hrs • low — 0.053 lumens / 17 hrs • low — 2 mW / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs	 high — 30.5 mW / 6 hrs 	
Now — 1.98 mW / 44 hrs Infrared IFF beacon:		
Infrared IFF beacon: • 1.72 mW / 120 hrs HL1-C-TN NSN: 6220-01-549-4203 Output / Runtime: Primary light – white: • high — 19.2 lumens / 18 hrs • low — 1.4 lumens / 14 hrs • low — 0.016 lumens / 35 hrs • low — 0.09 lumens / 75 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs LED COLOR NSN: 6220-01-549-4218 Output / Runtime: Primary light – yellow-green: • high — 1.44 lumens / 6 hrs • med — 0.052 lumens / 17 hrs • low — 0.083 lumens / 44 hrs Secondary light — IR: • high — 3.05 mW / 6 hrs • med — 0.058 lumens / 17 hrs • low — 0.083 lumens / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs		
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HL1-C-TN NSN: 6220-01-549-4203 Output/ Runtime: Primary light – white: • ligh — 19.2 lumens / 6 hrs • low — 1.4 lumens / 14 hrs • low — 0.016 lumens / 35 hrs • low — 0.016 lumens / 75 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs • ligh — 1.44 lumens / 6 hrs • low — 0.052 lumens / 17 hrs • low — 0.083 lumens / 44 hrs Secondary light — IR: • high — 3.05. mW / 6 hrs • med — 10 mW / 17 hrs • low — 2 mW / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs		
HL1-C-TN NSN: 6220-01-549-4203 Output / Runtime: Primary light - white: • high — 19.2 lumens / 28 hrs • low — 1.4 lumens / 48 hrs Secondary light - red: • high — 0.4 lumens / 14 hrs • low — 0.09 lumens / 35 hrs • low — 0.016 lumens / 75 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs HL1-D-TN NSN: 6220-01-549-4218 Output / Runtime: Primary light - yellow-green: • high — 1.44 lumens / 6 hrs • med — 0.52 lumens / 17 hrs • low — 0.083 lumens / 44 hrs Secondary light - IR: • high — 3.05 mW / 6 hrs • med — 10 mW / 17 hrs • low — 0.083 lumens / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs	• 1.72 mW / 120 hrs	
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HL1-C-TN NSN: 6220-01-549-4203 Output / Runtime: Primary light - white: • high - 19.2 lumens / 6 hrs • med - 5.0 lumens / 28 hrs • low - 1.4 lumens / 48 hrs Secondary light - edit • high - 0.4 lumens / 14 hrs • med - 0.09 lumens / 35 hrs • low - 0.016 lumens / 75 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs HL1-D-TN NSN: 6220-01-549-4218 Output / Runtime: Primary light - yellow-green: • high - 1.44 lumens / 6 hrs • med - 0.52 lumens / 17 hrs • low - 0.083 lumens / 17 hrs • low - 0.083 lumens / 44 hrs Secondary light - IR: • high - 30.5 mW / 6 hrs • med - 10 mW / 17 hrs • low - 2 mW / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs	• • • • • • • • • • • • • • • • • • • •	
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• med — 5.0 lumens / 28 hrs • low — 1.4 lumens / 14 hrs Secondary light – red: • high — 0.4 lumens / 14 hrs • med — 0.09 lumens / 35 hrs • low — 0.016 lumens / 75 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs HL1-D-TN NSN: 6220-01-549-4218 Output / Runtime: Primary light – yellow-green: • high — 1.44 lumens / 6 hrs • med — 0.52 lumens / 17 hrs • low — 0.083 lumens / 44 hrs Secondary light – IR: • high — 30.5 mW / 6 hrs • med — 10 mW / 17 hrs • low — 2 mW / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs		
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Secondary light – red: • high — 0.4 lumens / 14 hrs • med — 0.09 lumens / 35 hrs • low — 0.016 lumens / 75 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs HL1-D-TN KSN: 6220-01-549-4218 Output / Runtime: Primary light — yellow-green: • high — 1.44 lumens / 6 hrs • med — 0.52 lumens / 17 hrs • low — 0.083 lumens / 44 hrs Secondary light — IR: • high — 30.5 mW / 6 hrs • med — 10 mW / 17 hrs • low — 2 mW / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs		
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• high — 0.4 lumens / 14 hrs • med — 0.09 lumens / 35 hrs • low — 0.016 lumens / 75 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs • high — 1.44 lumens / 6 hrs • med — 0.52 lumens / 14 hrs • low — 0.083 lumens / 44 hrs Secondary light – IR: • high — 30.5 mW / 6 hrs • med — 10 mW / 17 hrs • low — 2 mW / 44 hrs Infrared IFF beacon: • 1.72 mW / 120 hrs	Secondary light - red	
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