

## HUNTER SERIES

# AIMPOINT® H34L



### AIMPOINT® H34L

Item No.	12693
Aiming dot size	2 MOA
Battery type	3V lithium battery, type CR2032.
Battery life - Day time use	50 000 h (over 5 years of continuous use)
Mounting	2 rings
Max distance between rings mm/"	137 mm (5.4 in)

## OVERVIEW

Belonging to the new Hunter series of sights, the Aimpoint® H34L sight is ideal for use on rifles with standard or magnum actions, and it suits any hunter who desires the classic lines of a full length sight. It can be mounted using any standard 34 mm rings.

This sight has a 34 mm tube diameter for an exceptional optical performance. Due to its length, we recommend this sight primarily for use on rifles with standard or magnum actions, plus to any hunter who desires the classic lines of a full length sight.

**Note:** Front and rear transparent flip-up lens covers are included as standard from January 2017.

Launched 2010

## UNIKA FUNKTIONER

- Ideal for use on rifles with standard or magnum actions
- Ultra modern European design features and distinctive visual lines
- Multi-coated 39 mm objective lens
- 50 000 hours of constant operation from a single CR-2032 battery
- 2 MOA dot
- Fully waterproof
- 12 position digital push button intensity adjustment
- Adjustment turret caps are the only tools required to zero the sight
- Incredibly fast and accurate
- Legendary Aimpoint toughness

**TEKNISKA SPECIFIKATIONER**

<b>GENERAL SPECIFICATIONS</b>	<b>POWER SOURCE</b>	<b>ENVIRONMENTAL SPECIFICATIONS</b>
Item No.: 12693	Battery type: 3V lithium battery, type CR2032.	Temperature range operation: -30°C to +60°C (-20°F to +140°F)
<b>OPTICAL SPECIFICATIONS</b>	Battery life - Day time use: 50 000 h (over 5 years of continuous use)	Temperature range storage: -51°C to +71°C (-60°F to +160°F)
Operating principle: Reflex collimator sight with LED	Power intensity: 1 Off position and 12 daylight settings	Temperature shock: Operable after a temperature shock between -30°C and +60°C (-22°F and +140°F)
Optical magnification: 1x	<b>PHYSICAL SPECIFICATIONS</b>	Humidity: Operable during and after Humidity. Limits: RH: 95%, Temp: +20°C to +50°C (+68°F to +122°F), cyclic
Aiming dot size: 2 MOA	Length sight only: 229 mm (9 in)	Submersible: To a depth of 1 m (3 ft.)
Dot intensity: Visible against a background luminance of 0.1 to 55 000 lx	Width sight only: 47 mm (1.9 in ) (at front end)	Shock: Withstands shock. Limits: X-axis: 500 g, 0.7 - 1.1 ms (3 shocks), Y-axis: 40g ±4g, 11 ±1ms (2 shocks in each direction, Z-axis: 40g ±4g, 11 ±1ms (2 shocks in each direction)
Dot color: Peak Wavelength: 655 ± 15 nm	Height sight only: 47 mm (1.9 in) (at front end)	Vibration: Withstands vibration. Limits: Vibration, sinusoidal in a frequency range of 10-150 Hz. Frequency: 10-30 Hz, ±1.587 mm, Frequency: 30-150 Hz. 5.75 g, 1 octave/min. Direction: X, Y and Z, Time: 30 min/direction
NVD compatible: No	Weight sight only (incl battery): 263 g (9.3 oz)	Chemical resistance: Withstands occasional contamination by weapons cleaners, lubricants, fuels and insect repellents.
Optical coating: Anti-reflex, all surfaces and multi-layer.	Housing material: High strength aluminum	<b>MECHANICAL INTERFACE</b>
Clear aperture: 29 mm (1.14 in)	Housing finish and color: Semi-matte black	Keyed surface mount: 25
Eye relief: Unlimited	Housing anodized: Yes	Mounting: 2 rings
	Material mount and spacer std conf: High strength aluminum	Max distance between rings mm/": 137 mm (5.4 in)
	Material lens cover: Thermoplastic Elastomer (TPE)	
	Surface treatment: Anodized, semi-matte	
	Adjustment: 1 click = 20 mm at 100 meters = .6 in at 80 yds	