Hawkeye® Light Sources

Hawkeye® Portable Light Sources are powerful, delivering go-anywhere convenience!

Any Hawkeye® or Luxxor® Light Source can be used with any Hawkeye® Rigid or Flexible Borescope

PRECISION BORESCOPES



Mini Maglite® Flashlight

The Mini Maglite® flashlight comes with Hawkeye® Classic Borescope Kits. It gives plenty of light for shorter working distances and reflective surfaces.



Hawkeye® LED Light

This adjustable LED light source delivers brighter, whiter light than the Mini Maglite® flashlight, and offers much longer lamp life. Operates on standard AA batteries.





Hawkeye® SuperNOVA™

The Hawkeye® SuperNOVA™ Light comes with all Hawkeye® Pro Borescope kits, rigid and flexible. This xenon doped halogen light is bright enough for all but the largest and darkest cavities. It shows detail you would miss with a less powerful light.

	Rel. Intens.	Adj. Intens.	Power Source	Run Time	Lamp Life	Weight	Model #	Price
Mini-Maglite® Flashlight	1X	Yes	AA Alkaline	1 hr. (cont.)	2 hrs. (approx.)	5 oz. (142 g)	MMAA	$25 (incl. adapter)
Hawkeye® LED Light	12X	Yes	AA Alkaline	3 hrs. (cont.)	50,000 hrs.	4 oz. (113 g)	HAWKEYE LED	$135
Hawkeye® SuperNOVA™	10X	Yes	Rechrg. Li-Ion	3 hrs. (cont.)	25 hrs.	13.5 oz. (380 g)	SuperNOVA	$225

Luxxor® Light Sources

Luxxor® Benchtop Light Sources use super-bright and efficient metal-halide arc lamps.

Luxxor® 24 Light Source



The Luxxor® 24 Light has a 24-watt metal-halide arc lamp, for very high brightness. It is 60% brighter than a typical 150-watt halogen light. Use it for dark, deep subjects and video or still photography.

Luxxor® 50 Light Source



To photograph very large, dark cavities, like the combustion chambers of turbine engines, marine diesel cylinders, or tanks, the Luxxor 50 Light Source is incredibly powerful. Its 50-watt metal-halide arc lamp is twice as bright as the Luxxor 24.

	Rel. Intens.	Adj. Intens.	Power Source	Run Time	Lamp Life	Weight	Model #	Price
Luxxor® 24[1]	30X	Yes	110V - 240V	Indefinite	500 hrs.	2.3 lbs. (1.0 kg)	LXX24	$775
Luxxor® 50[1]	60X	Yes	110V	Indefinite	2500 hrs.	5.3 lbs. (2.4 kg)	LXX50	$2,995
Luxxor® Light Guide (Required to connect all Luxxor® Light Sources to Hawkeye® Borescopes)						Length 7′	LXXLG	$225

[1] Luxxor Light Guide required.

Luxxor® Light Sources

Dual UV & White Light Inspection

UV Light Source

The 200-watt, Mercury Arc Lamp, UV Light Source is amazingly bright, and allows users to easily switch from white light to ultraviolet (UV) light! In the UV mode it works best with shorter length Hawkeye rigid borescopes. When used in conjunction with fluorescent dye penetrants, it provides reliable, non-destructive inspection of mission-critical parts, such as those used in aerospace and automotive applications. A Liquid Light Guide is required.



	Rel. Intens.	Adj. Intens.	Power Source	Run Time	Lamp Life	Weight	Model #	Price
UV-Light Source[2]	90X	Yes	10V - 260V	Indefinite	1500 hrs.	20 lbs. (9.0 kg)	UV-LIGHT	$6,900
Liquid Light Guide (Connects Lumatec UV Light to Hawkeye® Borescopes)						Length 6′	UV-LIGHT GUIDE	$500

[2] Liquid Light Guide required.

30-Day Customer Satisfaction Guarantee for Direct Customers

If, for any reason, you are not satisfied with your purchase from us:

- Contact customer service within 30 days.
- We give you a Return Merchandise Authorization (RMA) number.
- You ship the product back, in ***original condition***, with all packaging.
- We refund the purchase price, minus our shipping and handling costs.
- If you bought from one of our dealers, please contact them directly.

Please call for an RMA number first. We will not accept products without it.

Limited Warranty

Gradient Lens Corporation warrants that all Hawkeye borescopes and accessories will be free of defects in materials and workmanship for one year from the date of first retail purchase, with the exception of broken optics.

Video and lighting products have manufacturers' warranties of one year.

Service

For warranty claims, repairs, or if you are not sure which:

- Contact customer service
- We give you a Return Merchandise Authorization number
- You ship the product back. Pack it well.

Customer Service

- If the product meets our warranty conditions, we will repair or replace it. If it does not, there are two options:
  - Get an estimate of repair or replacement cost.
  - Have us repair it without an estimate.
- If we cannot repair a Hawkeye Pro or Classic Rigid Borescope, we will replace it at a 20% discount off the current list price, in return for the broken one.
- Service charges for Hawkeye Blue Borescopes require individual factory estimates, which take longer. We offer a 10% discount on replacement, if not repairable.
- We offer a 10% discount on the replacement of Hawkeye Pro MicroFlex, Classic Flexible, and Pro Flexible borescopes when they are not repairable.

All prices and specifications subject to change without notice.

Payment

Domestic customers: We accept most major credit cards, bank and personal checks (subject to clearance). We offer net 30-day accounts for approved businesses, subject to delay for processing.

International customers: We accept credit cards, wire transfers, or US dollar bank drafts. There is a US $30 export-processing fee, for international shipments. Contact us for more information.

Shipping

UPS, FedEx, and DHL Global (Not the US Postal Service)

Contact:

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