



**Maximizes**  
long distance throw 1,100m  
or almost ¾ of a mile



**Durable,**  
heavy duty construction



**USB charging port**  
makes charging other devices  
easy and convenient



BEAM



BEAM INTENSITY



LUMENS



RESISTANT



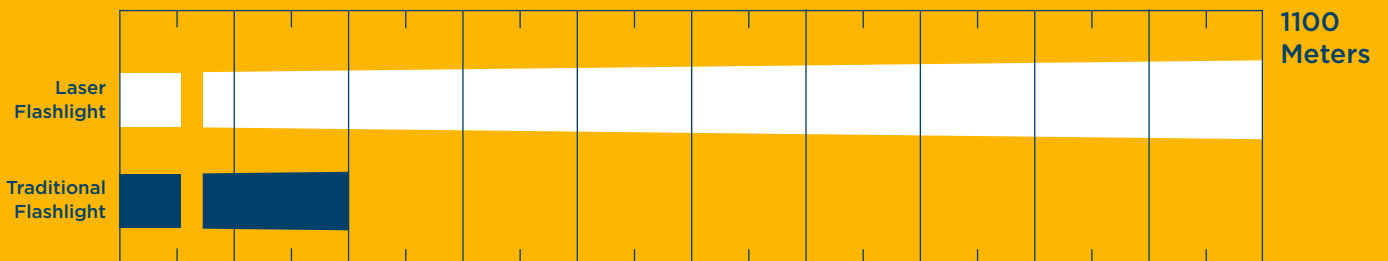
BATTERY



ALUMINIUM

FL1 STANDARD	SPOT & FLOOD	FLOOD HIGH	FLOOD STROBE	SPOT HIGH	SPOT STROBE	FLOOD LOW
	1109m	32m	32m	1109m	1109m	11m
	1057 LUMENS	515 LUMENS	515 LUMENS	431 LUMENS	431 LUMENS	63 LUMENS
	2h 30min	3h 30min	7h 30min	7h 30min	4h 30min	10h

## LaserLight™ Technology Maximizes Throw



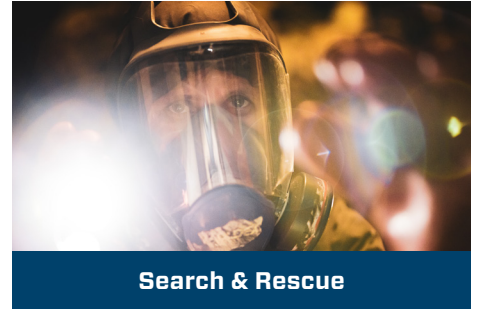
## Applications



Security & Safety Inspection



Emergency Response



Search & Rescue



Tactical Units



Outdoorsman

## SearchPro 1K™ User Guide



1

### Spot / Strobe Switch

The gray momentary switch selects between functions:

- To select LaserLight™ Spot, press and release.
- To select Strobe, press and release and press again within 1.5 seconds.

2

### Flood High / Flood Low / Strobe Switch

The black momentary switch cycles through functions:

- To select Flood High: press and release.
- To select Flood Low: press and release and press again within 1.5 seconds.
- To select Strobe: press and release twice, and press again within 1.5 seconds.

3

3

### Side Safety Switch

To prevent accidental operation, push to the right to lock and push to the left to activate LaserLight™ functions.

4

- Charge Status Indicator
- USB Access
- USB-C Charging Port

## Contact Information

### Phoenix Lighting

8711 West Port Avenue Milwaukee, WI 53224 USA

[www.phoenixlighting.com](http://www.phoenixlighting.com)



LASER LIGHT  
AVOID DIRECT EYE EXPOSURE  
CLASS 3R LASER PRODUCT  
WL = 400-700nm  
Po <245 mW, Extended Source

**CAUTION** USE OF THIS PRODUCT IN A MANNER OTHER THAN WHAT IS DESCRIBED IN THE USER MANUAL MAY RESULT IN A HAZARDOUS RADIATION EXPOSURE.