

BLACK EYE X52

THH0080

APPLICATIONS: MILITARY, LAW ENFORCEMENT, UNIFORMED SERVICES, OUTDOOR, HUNTING, EDC

ANSI FL1 STANDARD

5200 lm

350 m

POWER SUPPLY	21700 Li-Ion 3,7V 5000 mAh			
CHARGING TIME	4 - 6 h			
	LIGHT OUTPUT	RUN TIME	BEAM DISTANCE	PEAK BEAM INTENSITY
BOOST*	5200 lm	2 h 45 min**	350 m	30 700 cd
HIGH	1540 lm	4 h	210 m	10 817 cd
MEDIUM	610 lm	7 h 20 min	130 m	4288 cd
LOW II	255 lm	15 h 25 min	85 m	1796 cd
LOW I	47 lm	63 h	35 m	325 cd
SURVIVAL*	8 lm	12 days	15 m	50 cd
STROBE*	5200 lm	-	-	-
BEACON*	5200 lm	-	-	-
DIMENSIONS	135 x 28 x 32 mm			
WEIGHT	128,5 g (without battery), 196,6 g (with battery)			
THE SET INCLUDES	21700 Li-Ion battery, USB-C cord, holster, clip, handstrap, 2 x o-ring			

*Outside ANSI FL1 Scope

**BOOST mode run time indicates the total duration, including automatic step-down due to thermal regulation, increased power draw, and circuit protection mechanism.



IPX8 RATING



1,5 m IMPACT RESISTANCE



USB-C CHARGING



LAST SETTING MEMORY



QUICK SET™ PROGRAMMING



ADAPTIVE COOLING TECHNOLOGY



ADVANCED DIMMING SYSTEM



BATTERY LEVEL INDICATOR



SWITCH LOCK



Black Eye X52 is a programmable, high-performance flashlight designed for military, rescue, and demanding outdoor use. It delivers 5200 lumens with a beam reaching up to 350 meters. QUICK-SET Programming offers two modes: preset brightness levels and smooth control via the Advanced Dimming System (ADS). Boost mode gives instant maximum output. Survival mode runs up to 12 days. The flashlight is IPX8-rated, impact resistant to 1,5 m, and made of aerospace-grade aluminum. Powered by a USB-C rechargeable 21700 battery, it features a Switch Lock, battery indicator, and Adaptive Cooling Technology.

PRODUCT MEETS THE FOLLOWING STANDARDS: CE RoHS

MACTRONIC®
VALUE
HIGHLIGHTS

5-YEAR
WARRANTY

PATENTED
DESIGN

ECO FRIENDLY
PACKAGING

SCAN ME

