

# X-PISTOL GEN2

PSL0022

**APPLICATIONS:** UNIFORMED & SECURITY SERVICES, RESCUE, LAW ENFORCEMENT, MILITARY, INDUSTRIAL

| POWER SUPPLY     | Li-Ion 3,7V 5400 mAh |          |               |                     |
|------------------|----------------------|----------|---------------|---------------------|
| CHARGING TIME    | 3 - 5 h              |          |               |                     |
|                  | LIGHT OUTPUT         | RUN TIME | BEAM DISTANCE | PEAK BEAM INTENSITY |
| HIGH             | 1500 lm              | 1 h      | 530 m         | 72000 cd            |
| MEDIUM           | 800 lm               | 3 h      | -             | -                   |
| LOW              | 400 lm               | 5 h      | -             | -                   |
| FLASHING         | -                    | 10 h     | -             | -                   |
| DIMENSIONS       | 146 x 101 x 196 mm   |          |               |                     |
| WEIGHT           | 752 g                |          |               |                     |
| THE SET INCLUDES | -                    |          |               |                     |

ANSI FL1 STANDARD

✱ 1500 lm

◀ 530 m



IPX6  
RATING



1 m IMPACT  
RESISTANCE



FOCUS



X-Pistol GEN2 is a rechargeable searchlight, emitting a maximum light output of 1500 lm with a beam distance of up to 530 m. Equipped with a Focus function, it allows for adjusting the beam width. The built-in 5400 mAh Li-Ion battery provides up to 5 h of continuous operation. The charging time is 3 to 5 h via the built-in USB-A cord. Its solid construction and IPX6 rating make it impact resistant to mechanical damage and harsh weather conditions. The multifunctional pistol grip allows for comfortable holding or placing of the flashlight. X-Pistol GEN2 is indispensable for rescue operations, search missions, and industrial inspections.

PRODUCT MEETS THE FOLLOWING STANDARDS:



MACTRONIC®  
**VALUE  
HIGHLIGHTS**

**5-YEAR  
WARRANTY**

  
**PATENTED  
DESIGN**

  
**ECO FRIENDLY  
PACKAGING**

SCAN ME

