

FLAGGER MAX RESCUE

PSL0073R

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

ANSI FL1 STANDARD

☀ 1800 lm

◀ 960 m

POWER SUPPLY	Li-Ion 3.7V 8800 mAh			
CHARGING TIME	7-8 h 5V 1A / 5-6 h 5V 2A			
	LIGHT OUTPUT	RUN TIME	BEAM DISTANCE	PEAK BEAM INTENSITY
WHITE SPOT HIGH	1800 lm	8 h	960 m	231 180 cd
WHITE SPOT MEDIUM	900 lm	16 h	500 m	-
WHITE SPOT FLASHING	1800 lm	16 h	960 m	-
WHITE FLOOD HIGH	300 lm	19 h	200 m*	-
WHITE FLOOD MEDIUM	150 lm	40 h	100 m*	-
ORANGE FLOOD HIGH	30 lm	34 m	300 m*	-
ORANGE FLOOD FLASHING	30 lm	58 h	300 m*	-
DIMENSIONS	189 x 98 x 121 mm			
WEIGHT	635 g			
THE SET INCLUDES	USB-C cord, shoulder strap			

*visibility



IP66 RATING



1m IMPACT RESISTANCE



USB-C CHARGING



FLOATING



POWER BANK



BATTERY LEVEL INDICATOR



SWITCH LOCK



LAST SETTING MEMORY



Flagger Max Rescue is a searchlight with a maximum output of 1800 lm and beam distance of up to 960 m. Its Prefocus function combines a powerful spot beam with wide flood lighting, while the COB LED panel offers diffuse white light and an amber signaling light. The built-in 8800 mAh Li-Ion battery charges via USB-C and functions as a power bank. The flashlight features an IP66 rating, is impact-resistant up to 1 m, and floats on water. A shoulder strap and an optional magnetic mount make transport and mounting easy. The head and switches are made of a phosphorescent material—glowing in the dark so you can locate the device instantly.

PRODUCT MEETS THE FOLLOWING STANDARDS:



MACTRONIC®
VALUE
HIGHLIGHTS

5-YEAR
WARRANTY

PATENTED
DESIGN

ECO FRIENDLY
PACKAGING

SCAN ME

