

FLASHGUARD

✱ 100 lm

PFS0100, PFS0110, PFS0111, PFS0112, PFS0200, PFS0210

APPLICATIONS: RESCUE, TRANSPORTATION, CONSTRUCTION, ROADWORKS, INDUSTRIAL, UTILITIES, MILITARY, FIREFIGHTING

CODE	LIGHT OUTPUT TOP LIGHT - WHITE	LIGHT OUTPUT FLASHING	POWER SUPPLY	SYNCHRO FUNCTION	THE SET INCLUDES
PFS0100	100 lm	● 60 lm ● 50 lm	4 x AA	–	battery case
PFS0110	100 lm	● 60 lm	4 x AA	–	battery case
PFS0111	100 lm	● 50 lm	26650 Li-Ion	–	magnetic cap, 26650 Li-Ion battery, USB-C cord
PFS0112	100 lm	● 80 lm	26650 Li-Ion	–	magnetic cap, 26650 Li-Ion battery, USB-C cord
PFS0200	100 lm	● 60 lm ● 50 lm	26650 Li-Ion	✓	magnetic cap, 26650 Li-Ion battery, USB-C cord
PFS0210	100 lm	● 80 lm	26650 Li-Ion	✓	magnetic cap, 26650 Li-Ion battery, USB-C cord
RUN TIME	30 - 32 h (max)				
OPERATING TEMPERATURE	-20°C do +65°C				
DIMENSIONS	55 x 180 mm				
WEIGHT	190 g (without batteries) / 310 g (with batteries)				



NEW



IP68 RATING 3 m IMPACT RESISTANCE USB-C CHARGING SYNCHRO COLORS: ● ● ● ●

FlashGuard is a signaling flare widely used in areas that require position marking, emergency lighting, or temporary illumination. It is perfectly suited for daily work in rescue, uniformed, and transport services, as well as for industry, railway, aviation, and mining workers. It performs reliably in the field, providing visibility up to 1.5 km. The device features IP68 water resistance and can withstand drops from a height of 3 m. It is available in four light color variants: orange, red, blue, and red-blue. Each model also emits a 100 lm focused white beam. Powered by four batteries or a Li-Ion 26650 cell, the rechargeable version has a magnetic cap for mounting on metal surfaces. A synchronized option allows several flares to be linked together to mark larger zones.

PRODUCT MEETS THE FOLLOWING STANDARDS: CE RoHS

MACTRONIC®
VALUE
HIGHLIGHTS

5-YEAR
WARRANTY

PATENTED
DESIGN

ECO FRIENDLY
PACKAGING

