

LED Flashlights & Headlamps



MODEL SF115 & SF113

SHELL LED PENLIGHTS

Designed to provide bright directional light, Shell LED Penlights are perfect for use in closed spaces or whenever you need extra light.

SF115

FEATURES

- Compact easy to fit in small pockets.
- Multi-light modes select your desired light setting for different applications.
- Portable compact design and pocket clip make it easy to carry around.
- Water resistant IPX4, built to withstand water splashes.

SF115 Focus Beam Penlight

- Adjustable focus adjust from a wide flood beam to an intense spot beam.
- Convenient tail cap switch for easy operation. Rubber bite cap allows hands-free use.

SF113 Rechargeable LED and UV Inspection Penlight

- Multi-functional Integrated COB work light for added visibility and UV inspection light to detect fluid leaks.
- Convenient magnetic clip allows hands-free use.
- USB rechargeable powered by LiPO battery.

TECHNICAL SPECIFICATIONS

Model	Powered by	LED	Lighting Modes	Luminous Flux	Continuous Operating Time+	Powered Indicator	ССТ	Beam Distance	IP Rating Waterproof	Dimensions (L X W X H)
SF115	2 * AAA	1 White	High Low	High: 120 lm Low: 25 lm	High: 2 hrs Low: 10 hrs	NA	5000 - 7000K	40 m Max	IPX4	Ф 0.68 x 5.7 in Ф 17.2 x 144.5 mm
SF113	320 mAh rechargeable LiPO battery	1 White 1 COB 1 UVA	Spot UVA COB high COB low	Spot: 120 lm COB high: 150 lm COB low: 60 lm	Spot: 2 hrs COB hgih: 2 hrs COB low: 5 hrs	Red: 0~33% Orange: 34% ~ 66% Green: 67% ~ 100%	5000 - 7000K	50 m Max	IPX4	0.75 x 0.73 x 5.97 in 19 x 18.5 x 151.6 mm

SF113



MODEL SF114 & SF122

SHELL LED FLASHLIGHTS

Shell LED Focus Beam Flashlights are designed with durability and versatility which provides light for use in any situations, indooors or outdoors.

SF114

FEATURES

- Adjustable focus adjust from a wide flood beam to an intense spot beam.
- Multi-light modes select your desired light setting for different applications.
- Convenient rubberized tail cap switch for easy operation.
- Water resistant IPX4, built to withstand water splashes.
- Durable light weight aluminum construction.

SF114 LED Focus Beam Flashlight

Portable – compact design and pocket clip make it easy to carry around.

SF122 Rechargeable LED Focus Beam Flashlight

Turbo mode - 1000 lm light output for critical situations.

SF122

- Dual Power can be powered by rechargeable Li-ion battery or alkaline batteries.
- USB rechargeable.

TECHNICAL SPECIFICATIONS

Model	Powered by	LED	Lighting Modes	Luminous Flux	Continuous Operating Time+	CCT	Beam Distance	IP Rating Waterproof	Dimensions (L X W X H)
SF114	3 * AAA	1 white	High Medium Low	High: 300 lm Medium: 200 lm Low: 100 lm	High: 3 hrs Medium: 4 hrs Low: 12 hrs	5000 - 7000K	70 m Max	IPX4	Φ 1.1 x 4.72 in Φ 28.6 x 120 mm
SF122	1 * 2600 mAh rechargeable 18650 Li-ion battery or 3 * AAA	1 White	High Medium Low Flash SOS Turbo ‡	High: 500 lm Medium: 200 lm Low: 50 lm Turbo: 1000 lm	High: 3 hrs Medium: 6 hrs Low: 30 hrs Turbo: 3 minutes	5000 - 7000K	120 m (high) 160 m (turbo)	IPX4	ф 1.2 x 6.3 in ф 30.8 x 158.9 mm
‡ Turbo mode is powered by Li-ion battery only +Operating time for reference only									



MODEL SF123 & SF124

SHELL LED HEADLAMPS

Shell LED Headlamps are perfect for auto repairs, home maintenance, running, hiking, and bicycling. They cast light wherever you need it and keep your hands free





SF123

FEATURES

- Multi-light modes spot light, flood light and red light options. Select your desired light setting for different applications.
- Safe and secure red light improves night vision and helps to see in low-light situations. It is also a tool for emergency signalling.
- Water resistant IPX4, built to withstand water splashes.
- Adjustable light angle direct light to the area where light is needed by adjusting the headlamp at different angles -0°/30°/60°/90°.
- Hands-free comfortable anti-slip head band keeps your hands free or fasten the Headlamps with the hardhat clips.
- Accessories include head band and hardhat clips.
- Drop resistance up to 2M.
- SF123 LED Focus Beam Headlamp
- Powered by 3 * AAA batteries simple and easy to use

TECHNICAL SPECIFICATIONS

SF124 Rechargeable LED Focus Beam Headlamp

- Dual Power can be powered by rechargeable LiPO battery or alkaline batteries.
- USB rechargeable

Model	Powered by	LED	Lighting Modes	Luminous Flux	Continuous Operating Time+	ССТ	Beam Distance	IP Rating Waterproof	Dimensions (L X W X H)
SF123	3 * AAA	3 White 2 Red	Spot High Spot Low SOS Flood Solid Red Flashing Red	Spot High: 300 lm Spot Low: 100 lm Flood: 100 lm	Spot High: 3 hrs Spot Low: 8 hrs Flood: 8 hrs	6000K - 8000K	70 m (Spot High)	IPX4	2.36 x 1.81 x 1.65 in 60 x 46 x 42 mm
SF124	1 * 1000 mAh rechargeable LiPO battery or 3 * AAA	2 White 2 Red	Spot Flood Spot + Flood; Solid Red Flashing Red Red Strobe	Spot: 300 lm Flood: 150 lm Spot + Flood: 400 lm	Spot: 3.5 hrs Flood: 7 hrs Spot + Flood: 2 hrs	6000K - 8000K	70 m (Spot)	IPX4	2.36 x 1.81 x 1.65 in 60 x 46 x 42 mm

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MODEL SF125 & SF126

SHELL LED MULTI-PURPOSE LIGHTS

Versatile, dynamic, and efficient, Shell Rechargeable LED Multi-purpose Lights provide high quality bright light for your specific task and location.

FEATURES

- Multi-light modes select your desired light setting for different applications.
- Convenient strong magetic base and a hook in the base allows you to install your light conveniently.
- Water resistant can be used indoors and outdoors.
- LED power indicator indicates when your battery needs to be recharged.
- USB rechargeable powered by Li-ion battery.
- Drop resistance up to 2M.

SF125 Rechargeable LED Swivel Head Flashlight ■ Swivel light - 90° rotatable light head.

TECHNICAL SPECIFICATIONS

SF126 Rechargeable LED Multi-Purpose Flashlight

SF12.5

- Swivel light COB work light rotates 180° vertically and 360° horizontally.
- Power bank built-in USB output to charge electronic devices.

Model	Powered by	LED	Lighting Modes	Luminous Flux	Continuous Operating Time†	Power Indicator	ССТ	Beam Distance	IP Rating Waterproof	Dimensions (L X W X H)
SF125	3.7 V 2600 mAh 18650 Li-ion battery	2 white	Spot High Spot Low Flood High Flood Low Spot + Flood	Spot High: 300 lm Spot Low: 150 lm Flood High: 300 lm Flood Low: 150 lm Spot + Flood: 500 lm	Spot High: 6 hrs Spot Low: 16 hrs Flood High: 5 hrs Flood Low: 15 hrs Spot + Flood: 3 hrs	25% / 50% 75% / 100%	6000K - 8000K	110 m (Spot High)	IP54	1.89 x 2.22 x 7.04 in 48 x 56.5 x 178.7 mm
SF126	3.7V 5000 mAh 21700 Liion battery	1 White 1 COB	Spot High Spot Medium Spot Low Strobe COB High COB Medium COB Low Spot + COB	Spot High: 500 lm Spot Medium: 250 lm Spot Low: 100 lm COB High: 700 lm COB Medium: 350 lm COB Low: 150 lm	Spot High: 9 hrs Spot Medium: 18 hrs Spot low: 48 hrs COB High: 6 hrs COB Medium: 12 hrs COB Low: 30 hrs Spot + COB: 3 hrs	25% / 50% 75% / 100%	6000K - 8000K	150 m (Spot High)	IP65	1.65 x 2.18 x 6.89 in 41.8 x 55.3 x 175 mm
	*Operating time for reference only									

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SF126



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