



- ◆ Canadian manufacturer
- ◆ Designed especially for your needs
- ◆ Components by USA and Japan



EVERY-DAY-CARRY



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Prime A1

Prime A2

Powered by widespread AA batteries



Prime C2

Prime C1

Powered by powerful lithium batteries

Prime Prime PRO

Impressive brightness and special TIR-optics

Incredible light brightness up to 2100 LED lumens and beam distance up to 192 meters. TIR-optics provides not only comfortable wide light, but also suits for distant application. What is more, you won't have an effect of «tunnel vision» even after continuous use. It means you get light without sharp edges, which doesn't cause headaches.

Durable reliable body

Ultra protection from scratches, harsh impacts and fallings from 10 meter height. Owing to advanced durability of construction the flashlight easily stands up to any mechanical impacts with no losses in functionality.

Compact and light-weight

Compact size and small weight of flashlights with such brightness are perfect for constant carrying in the bag, pocket or on the belt. The flashlight won't burden you or create additional weight. You can put it into the pocket or fix on your clothes with the help of a removable clip.

Various brightness modes and easy operation

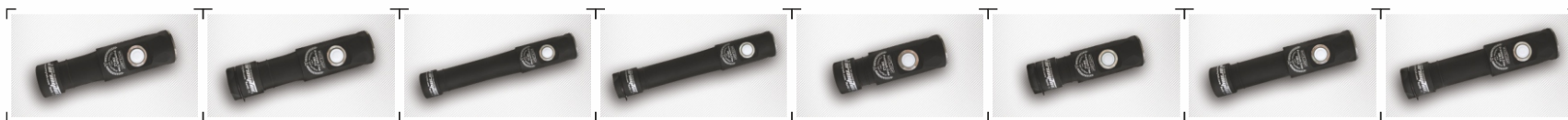
Perfectly selected brightness modes and simple operation by side switch button for comfortable everyday use in various situations.

Absolute water resistance

Total water resistance, which completely protects the flashlight from rain, dirt and dust penetration. Water won't leak into the flashlight even during submersion at the depth of 10 meters.

2 versions – PRO and Regular

PRO – constant brightness in Turbo mode even with almost discharged battery, removable magnet in the tailcap for attaching to iron surfaces. Regular version provides simple operation and longer runtime in Turbo mode.



Model	Prime A1	Prime A1 PRO	Prime A2	Prime A2 PRO	Prime C1	Prime C1 PRO	Prime C2	Prime C2 PRO
Field of application	Camping & Hiking, Fishing, Sport, Outdoor activities, EDC							
Light output, LED OTF lm*	600 / 500		850 / 700		800 / 650		1250 / 1050	2100 / 1700
Beam distance*	115 m		143 m		131 m		174 m	192 m
Hotspot / Spill	20°:80°							
Water resistance	Submersion up to 10 meters, more than 2 hours							
Pick beam intensity, cd	3280		5080		4320		7560	9200
Light tint	Cool White / Warm	Cool White / Warm	Cool White / Warm	Cool White / Warm	Cool White / Warm	Cool White / Warm	Cool White / Warm	Cool White / Warm
Brightness stabilization	FULL (constant light)						DIGITAL	FULL (constant light)
LED / Optics	Cree XP-L or XM-L2 / TIR							
Number of modes	6	10	6	10	6	10	6	11
Modes / Runtimes	0.15 lm / 90 days 2 lm / 8 days 10 lm / 35 h 34 lm / 11.7 h 95 lm / 4.2 h 280 lm / 1.2 h 500 lm / 0.8 h	0.15 lm / 90 days 2 lm / 8 days 10 lm / 35 h 34 lm / 11.7 h 95 lm / 4.2 h 280 lm / 1.2 h 500 lm / 0.8 h 3 Strobe	0.15 lm / 200 days 2 lm / 17 days 10 lm / 48 h 34 lm / 25 h 95 lm / 8.3 h 280 lm / 2.8 h 700 lm / 0.8 h	0.15 lm / 200 days 2 lm / 17 days 10 lm / 48 h 34 lm / 25 h 95 lm / 8.3 h 280 lm / 2.8 h 700 lm / 0.8 h 3 Strobe	0.15 lm / 140 days 2 lm / 13 days 10 lm / 55 h 34 lm / 18 h 95 lm / 6.2 h 280 lm / 1.8 h 650 lm / 0.7 h	0.15 lm / 140 days 2 lm / 13 days 10 lm / 55 h 34 lm / 18 h 95 lm / 6.2 h 280 lm / 1.8 h 650 lm / 0.7 h 3 Strobe	0.24 lm / 100 days 2.5 lm / 18 days 32 lm / 48 h 190 lm / 9 h 410 lm / 3.8 h 1050 lm / 1.5 h	0.15 lm / 200 days 1.7 lm / 40 days 6 lm / 12 days 35 lm / 50 h 180 lm / 10.5 h 420 lm / 4 h 950 lm / 1.7 h 1700 lm / 1 h 3 Strobe
Power source	1xAA 1x14500 Li-Ion		2xAA		1x18350 Li-Ion / 1xR123 Li-Ion / 1xCR123A		1x18650 Li-Ion / 2x18350 Li-Ion 2xCR123A / 2xRCR123 Li-Ion	
Length	103 mm	108 mm	149 mm	155 mm	87 mm	93 mm	118 mm	124 mm
Head diameter	24.5 mm							
Body diameter	24.5 mm							
Weight(w/o batteries, magnet)	70 g	81 g	92 g	103 g	52 g	63 g	59 g	70 g
Package Set	Holster, clip, 2 spare O-rings, manual	Holster, clip, lanyard, magnet, 2 spare O-rings, manual	Holster, clip, 2 spare O-rings, manual	Holster, clip, lanyard, magnet, 2 spare O-rings, manual	Holster, clip, 2 spare O-rings, manual	Holster, clip, lanyard, magnet, 2 spare O-rings, manual	Holster, clip, 2 spare O-rings, manual	Holster, clip, lanyard, magnet, 2 spare O-rings, manual

* Light outputs for flashlights with Warm light are about 7% less, beam distances are about 3% less.