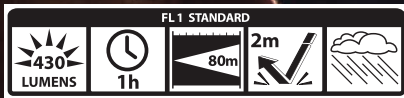




Garda AA DF

Garda CR DF



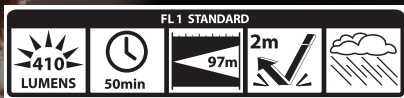
14500 RECHARGEABLE



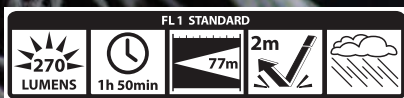
AA BATTERY

Garda AA DF

- High Output 430 Lumens (ANSI Standard)
- 1 Hour Run Time
- Low Output 15 Lumens
- 4.3" Long
- AA (Alkaline, Lithium)
- 14500 (Rechargeable)



16340 RECHARGEABLE



CR123A BATTERY

Garda CR DF

- High Output 410 Lumens (ANSI Standard)
- 50 Minute Run Time
- Low Output 15 Lumens
- 3.9" Long
- CR123A (Lithium)
- 16340 (Rechargeable)

- Hardcoat Anodizing
- Intermittent or Constant On
- XPG LED
- Two Level Output
- Dual Fuel
- Rechargeable
- Included Micro Flex Connector & Carrier

A police backup light must have the rear button activation of its primary counterpart. It must be small enough, light enough and rugged enough for every day carry. It must have the intermittent activation that is required of a duty light. It must have a grip that is firm and substantial, yet fabric friendly so it will not wear pockets or abrade clothing. The light must be intense in excess of 60 lumens as measured against the ANSI FL1 Standard. A second level of reduced illumination (15 lumens) is desirable. Finally, the design must produce a penetrating central spot that can identify weapons while simultaneously creating a room illuminating halo.

Garda lights from ASP meet these exacting criteria . . . and more. These are exceptional illumination tools. It is a serious collection. In each category of power source, they combine advanced electronic circuitry with a unique thermal management system. They drive a Cree XPG LED. They combine an optically coated glass lens with a mirror polished aluminum reflector.

Garda lights are rechargeable by means of a micro USB charge port. The AA Garda accepts the included 14500 or optional AA batteries. The CR Garda will run on the included 16340 or optional CR primary cells.

Garda lights present a new level of Every Day Carry lights. Each has a rear mounted two level activation button that is simple, rapid and positive. Each has a textured grip that is secure yet fabric friendly. Each provides incredible intensity that is easily carried and rechargeable. ASP Garda lights. Simply Brilliant.

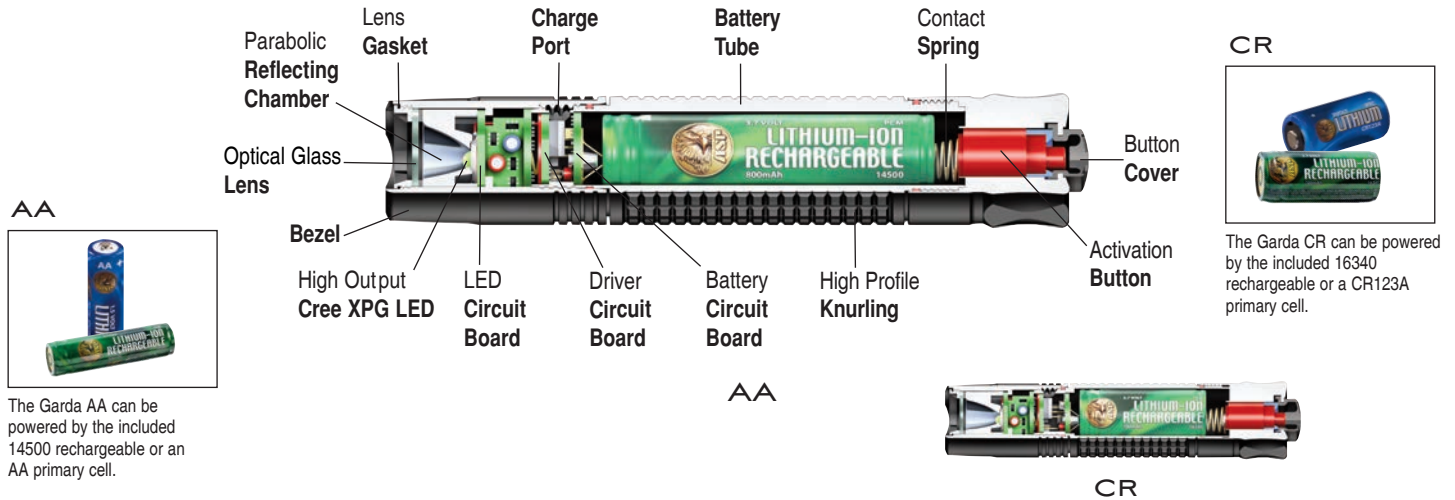


AA



CR

Garda AA DF, CR DF . . . Simply Brilliant



Background

Designed to professional law enforcement standards
Aerospace aluminum construction
Precision machined
No sharp edges
O-ring sealed for maximum water resistance
Distinct profile

Specifications

GARDA AA	14500	
	Length	4.3" 109 mm
	Diameter	.78" 20 mm
	Weight	2 ounces 57 grams (with battery)
	System	3.7 volt
	High Output	430 lumens (ANSI Standard)
	Low Output	15 lumens (ANSI Standard)
	High Run Time	1 hour
	Low Run Time	28 hours
	AA	
	System	1.5 volts
	High Output	120 lumens (ANSI Standard)
	Low Output	15 lumens (ANSI Standard)
	High Run Time	3 hours
	Low Run Time	24 hours

GARDA CR	16340	
	Length	3.9" 99 mm
	Diameter	.81" 20.6 mm
	Weight	2 ounces 57 grams (with battery)
	System	3.7 volts
	High Output	410 lumens (ANSI Standard)
	Low Output	15 lumens (ANSI Standard)
	High Run Time	50 minutes
	Low Run Time	22 hours
	CR123A	
	System	3 volts
	High Output	270 lumens (ANSI Standard)
	Low Output	15 lumens (ANSI Standard)
	High Run Time	1 hour 50 minutes
	Low Run Time	33 hours

Body

6061 T6 high strength aluminum
Matte black hardcoat
Coated threads for durability
Exterior and interior scratch and corrosion protection
Linear profile
Machined grip

Charging System

Micro USB port
Charge indication
Flashing red: Charging
Solid green: Fully charged

Rechargeable Power Cells

Garda AA = 14500
Garda CR = 16340
PCM protected
Ten year shelf life
Leak proof
Vibration resistant

Primary Power Cells

Lithium (recommended)
AA, CR123A
PTC protected
Safety vent
Ten year shelf life
Leak proof
Vibration resistant

Switch

Back mounted
Quick and positive switch location under stress
O-ring sealed activation button
PC board positive circuit contact
Sensitive and quiet switch activation
Computer micro switch controlled
Self-cleaning (no carbon buildup)
Fail safe (backup) switch circuits
Replaceable modular switch assemblies
Rotate one full turn to prevent accidental activation
O-ring sealed switch cover

Reflector Assembly

Extremely durable
Non-dulling metalized surface
Computer calculated parabola
Long distance penetrating beam
Room illuminating halo
Tempered optical glass lens
Gasket sealed

LED Assembly

Proprietary heat management
Custom driver
Smart chip technology
Gasket sealed

Warranty

Limited Lifetime

TLC Tactical Light Cases
protect and securely retain
Garda AA and CR lights.

Keychain Carriers
retain, protect and
keep the Micro Flex
conveniently at hand.



Micro Flex connectors recharge
Garda lights in any USB port.



Link™ carriers store, protect and connect
rechargeable Garda cells.

NOTE: Use only ASP Lithium-ion
rechargeable batteries with Garda lights.

ASP
"Simply Brilliant"