9050

Flashlight



The new 9050 lantern is the next generation of Pelican High Performance lighting.

The 9050 includes industry first technology - The flexible battery system allows you to select between Li-ion, AA alkaline or AA NiMH to operate the light. Four battery slots let you maximize runtime. The quick-change battery system means that you have continuous lighting to get the job done. Select between spot, flood, spot/flood, or flashing modes to find the right beam for your job. The spot/flood light head outputs up to 3369 lumens without the need for diffusers or attachments so you can quickly choose the right beam type for your job. A redesigned charger base makes mounting and dismounting the lantern quick and easy. Rear taillights with adjustable colors make notification or identification as simple as pressing the dedicated switch.

The Pelican 9050 delivers the innovation, durability and best-in-class performance that you have come to expect from Pelican.

- Flexible battery system that can run on Li-ion battery packs, AA Alkaline or AA NiMH cells
- 4 battery slots to extend runtime or reduce weight
- Spot, Flood, Spot/Flood and Flashing modes
- 3369 lumens of maximum light output
- Convenient charger base provides quick mounting and dismounting
- Rear taillights with dedicated switch and adjustable colors (Green, Blue, Red)
- IP67 Rating
- Glove-friendly switch activation
- Wide base for stability
- Battery status indicator switch
- Approved to NFPA (National Fire Protection Association) 1901

SPECS

SIZES

Length	8.03" (20.4 cm)

LIGHT SPECIFICATIONS

Lamp Type	LED

POWER

Batteries Included	yes
Battery Level Indicator	RGB LED
Battery Quantity	2
Battery Size	18650
Battery Type	Lithium-Ion
Charge Time	6 hrs
Rechargeable	yes
Volts	7.2 v

SWITCH & MODES

Light Modes	High / Low / Flashing
Switch Type	Push Button

WEIGHT

Weight No Batteries	38.8 oz (1099.96 g)
Weight With Batteries	45.9 oz (1301.24 g)

MATERIALS

Body Material	ABS
Lens Material	Polycarbonate (PC)
O Ring Material	Buna-N
Shroud Material	ABS

ANSI FL1

FL1 STANDARD	SPOT / FLOOD	FLOOD	SPOT
	3369 LUMENS	1119 LUMENS	2623 LUMENS
	2h 45min	5h 30min	4h 15min
	417m	47m	489m
	43568cd	559cd	59760cd
		IP67	