



## HP4 Pen Lights

- Features a Bulls-Eye Spot Beam that fixes a bright "hot spot" on the object, surrounded by a soft halo of transitional light to increase the total field of view
- Beam range of up to 416 ft. (127 m)
- Water resistant
- Lamp Type: LED
- Run Time Hrs. (High): 3.5
- Body Material: Aluminum
- Battery Type: AAA
- Body Colour: Black
- Beam Distance (High): 55 m
- Batteries included
- Light Colour: White
- Length: 5.5"
- Weight: 2.2 oz.



**COAST**

Model No.	Mfg. No.	Lumens	Price /Each
XI143	21217	100	

## G20 Penlights

- Impact and weather resistant
- Tested and rated to ANSI/FL1 standards
- Pocket clip included
- Lamp Type: LED
- Run Time Hrs. (High): 10
- Material: Aluminum
- Battery Type: AAA
- Beam Distance (High): 22 m
- Batteries Included
- Beam Optic: Inspection Beam



**COAST**

Model No.	Mfg. No.	Colour	Price /Each
XE980	20254	Black	

## Dual-Colour Cliplights

- Chip on Board (C.O.B) technology means this headlamp can cast a wide beam, and is also handy for up-close work due to the strip of LEDs built right onto the chassis
- Features a dual-colour function; all-white utility beam for general use, and a red, anti-glare beam that prevents "night blinding"
- Magnetic tail cap means you can attach the light to magnetic surfaces and use the light hands-free
- Two-way clip means you can stash the light in your pocket or clip it to the brim of your hat
- Water resistant
- Run Time Hrs. (High): 3.75
- Body Material: Aluminum
- Battery Type: AAA
- Body Colour: Black
- Beam Distance (High): 13 m
- Batteries included
- Light Colour: Red, White



**COAST**

Model No.	Mfg. No.	Lumens	Price /Each
XI144	21676	80	

## HP7 Flashlights

- Anti-roll feature allows the flashlight to be on an uneven surfaces without running the risk of it rolling off
- Tested and rated to ANSI/FL1 standards
- Lamp Type: LED
- Lumens (High): 410
- Run Time Hrs. (High): 2
- Body Material: Aluminum
- Battery Type: AAA
- Beam Distance (High): 229 m
- Batteries Included
- Modes: High, medium, and low



**COAST**

Model No.	Mfg. No.	Lumens	Price /Each
XE965	20406	410	

## PX250 Area & Flashlights

- Chip on Board (C.O.B) technology means this headlamp can cast a wide beam, and is also handy for up-close work due to the strip of LEDs built right onto the chassis
- Twist and open the flashlight to expose the LED, dual-colour strip in the center
- Features COAST's Twist Focus system, making it easy to move between spot and flood beams by simply rotating the head of the flashlight
- Ultra View Flood beam delivers edge-to-edge clarity in a broad circle of light up to 11.5' (3.5 m) across, and the Bulls-Eye Spot beam sends a sharp ray of light at a distance of up to 663' (202 m)
- Features an emergency signalling tool
- Features a hinged, tilting head
- Hardhat compatible
- Water resistant
- Runs on 3 x AAA
- Includes hardhat clips
- Lamp Type: LED
- Body Material: Aluminum
- Body Colour: Black, Red
- Batteries included



**COAST**

Model No.	Mfg. No.	Lumens	Price /Each
XI145	21759	650	

## HX5R Rechargeable Flashlights

- Features a USB insert found in the tail cap which can be used with USB, AC, & DC adapters
- Dual Power system allows the light to run on the custom rechargeable battery and a standard C123 alkaline battery
- Two-way clip makes it easy to clip in either direction on pockets or even the bill of a hat
- Pure Beam Focusing System with Slide Focus can easily transition from flood to spot modes with one hand
- Ultra View Flood beam delivers edge-to-edge clarity in a broad circle, and the Bulls-Eye Spot beam sends a sharp ray of light at a distance with a transitional halo around the spot to increase the effective viewing area
- Impact and water-resistant
- Includes: (1) Lithium Ion rechargeable battery, (1) AC with USB adapter, (1) DC with USB adapter, (1) Lanyard
- Lamp Type: LED
- Run Time Hrs. (High): 1.5
- Run Time Hrs. (Low): 4.25
- Body Material: Aluminum
- Body Colour: Black
- Beam Distance (High): 178 m
- Beam Options: High, Strobe, Light



**COAST**

Model No.	Mfg. No.	Lumens High/Low	Price /Each
XI430	21673	340/75	