



# C8 eLED® Plus

High intensity eLED® dive light



matched high intensity white LEDs project a beam which travels farther underwater



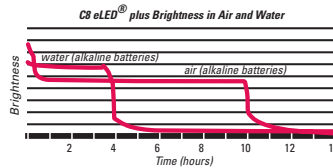
protective rubber bezel cover

tough ABS o-ring sealed case will not corrode dent or leak



3-position locking switch for high/off/low power selection

includes nylon wrist lanyard with rubber sleeve and adjustable lock



UK's own proprietary LED conduction cooling element allows LED to burn brighter



available with removable pistol or lantern grip

## C8 eLED® Plus

The First High Intensity Dive Light That Runs Brighter Underwater.

The C8 eLED® Plus combines two intense LEDs into one narrow, incredibly even 10-watt beam pattern free of uneven spots and 'beam borders'. Unlike conventional xenon filament lamp lights that grow dim with use, UK's unique eLED® circuitry maintains constant brightness for the life of the batteries. When longer burn times are needed, the user can switch to low power mode to extend the life of its eight alkaline C batteries. Polarized battery contact plates make it possible to interchange individual battery cells and rechargeable packs as well as prevent potentially dangerous reverse battery insertion.

Featuring a proprietary "through the lens" heat sink and a unique dual power electronic circuit to control the matched pair of 5-watt LED's developed by UK, the new C8 eLED® Plus offers scuba divers a high-intensity dive light that runs brighter underwater and maintains constant brightness throughout the battery's life. For every one-degree drop in temperature, the new C8 eLED® Plus increases its lumen output by 2 percent. When immersed in water, heat is drained from the LEDs, improving the lumen rating of the unit by 10 to 15 percent. By using the ocean as an immense heat sink, UK's through-the-lens heat sink technology ensures that the two high-flux LEDs run at optimum temperature and provide consistent illumination while diving.

The C8 eLED® Plus also features a dovetail handle slot, which is molded into the case for balancing the location of optional pistol or lantern style grips. Other features include a lamp that will not burn out, locking switch mechanism which prevents accidental activation during travel and a rubber lens guard.

Offering more than twice the output of its predecessor (a maximum of 170 lumens), the C8 eLED® Plus is the brightest in its class, perfect for piercing the darkness and looking into the great unknown.

## Specifications

<b>Brightness</b>	170/60 Lumens (High/Low)
<b>Lamp</b>	2x High Intensity White LEDs
<b>Burn Time</b>	10/4 Hours (Air/Water)
<b>Materials</b>	ABS, Polycarbonate
<b>Battery</b>	8 C Alkaline
<b>Size</b>	7.2 x 3.2 x 7.0 Inches
<b>Test Depth</b>	500 Feet Waterproof

## Model Numbers & Part Numbers

19502	C8 eLED® Plus	Blue
19504	C8 eLED® Plus	Black
19505	C8 eLED® Plus	Fluorescent Yellow



## UK International

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13400 Danielson Street  
Poway, CA 92064  
tel (858) 513-9100 fax (858) 513-9111  
[www.ukinternational.com](http://www.ukinternational.com)

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