

OPTIMAX™ 450

SUPER-POWERFUL, PORTABLE, BLUE LIGHT SOURCE

Features the rechargeable, OPTIMAX™ 450 high-intensity Blue Light (450 nm) LED flashlight. LED head features an internal dome lens to ensure uniformity of light source. Ideal for forensic photography.



OFK-450A

Suggested Applications:



FORENSICS

Super-high intensity, blue light (450 nm) LED

Corrosion-resistant, black-anodized aluminum body stands up to heavy use in the field or laboratory

Internal dome lens ensures uniformity of light. Ideal for forensic photography. Electronic Intensity Stabilizer ensures consistent performance. Beam strength will not weaken between charges.

Red/green battery strength indicator signals when a fresh charge is required
Includes orange contrasting spectacles, belt holder, and padded carrying case

TRITAN™ 450

POWERFUL, MULTI-LED, BROAD-BEAM BLUE LIGHT LED FOR CRIME SCENE INVESTIGATION

Features three high-intensity, blue light (450 nm) LEDs in a broad-beam configuration. The lamp provides a wide coverage area and greater uniformity than conventional blue light inspection lamps. Ideal for crime-scene investigation and gathering potential evidence out in the field.



TRF-450B

Suggested Applications:



FORENSICS

Rubber bumper with Borofloat® glass lens protects LEDs from damage
Instant-on operation allows lamp to reach full intensity immediately
Grip-mounted, on/off rocker switch for easy control of light source
Rugged, ergonomic angled lamp body provides safe, fatigue-free handling

Built-in fans keep LEDs cool to maintain optimum light output during extended use

Heavy-duty 8 foot (2.4 m) AC power cord

Includes orange contrasting spectacles and soft carrying case