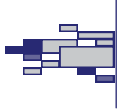




ELMED INCORPORATED

SCOPES, LIGHT SOURCES & HEADLIGHTS FOR ENT



ELMED LED LIGHT SOURCES

MADE IN THE USA



LIST NO.	DESCRIPTION
98-2000	ELMED LED 2000 LIGHTSOURCE W/ (4) PORT LIGHT TURRENT (ACMI, WOLF, STORZ, & OLYMPUS)

FEATURES OF THE LED 2000:

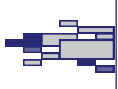
- Bright White Light Output
- Comparable to most 150W Halogen & 75W Metal Halide light sources
- Expected LED life of 50,000 hours



LIST NO.	DESCRIPTION
98-3000	ELMED LED 3000 LIGHTSOURCE W/ (4) PORT LIGHT TURRENT (ACMI, WOLF, STORZ, & OLYMPUS)

FEATURES OF THE LED 3000:

- Bright White Light Output
- Comparable to most 250W Halogen & 180W Xenon light sources
- Expected LED life of 30,000 hours
- The light port also includes a sensor to determine if the fiber-optic cable is inserted, if not it goes into standby mode w/ LED powered down.
- Includes integral software controls for thermal management, dimming control (Analog or PWM), & providing feedback on LED & electronics temperature & fan speed



ELMED HANDY III™ PORTABLE LED LIGHT SOURCE W/ RECHARGABLE

MADE IN THE USA



LIST NO.	DESCRIPTION
9809-02	ELMED HANDY III PORTABLE LED LIGHT-SOURCE W/ RECHARGABLE BATTERY
9809-02-01	RECHARGABLE LITHIUM BATTERY 3.7v

FEATURES OF THE HANDY III:

- Powerful focused 3W LED element, provides more illumination than competitors, due to our incorporated super magnifying lens & cutting edge technology
- Longer battery life & more light output due to the small 3W LED element, which consumes a lot less power than a halogen lamp
- Stainless Steel
- Average illumination- 28,000-46,000 LuX
- Wide application as a portable light source for endoscopes, otoscopes, borescopes, flexible scopes & fiber-optic headlights