

800-510-CHEM



Fabchem, Inc.
Industrial Cleaning Tools

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Ultraviolet AC/DC Rechargeable Lantern featuring xLamp LED Technology

FEATURES:

Reliable solid-state UV emission from seven xLamp LEDs
395-400nm peak emission, 1400mW total emission power
Rechargeable sealed lead acid battery
Charges from AC wall outlet (standard extension cord required) or 12VDC car charger (included)
Features **High/Medium/Low power settings**, through trigger switch
Trigger switch locks for continuous operation
Includes LED charge indicator on top
8.5" long x 4.5" wide.
LED Lifetime 10,000 hours
Beam angle 15 degrees approximately
Low voltage cut-off prevents deep discharge of battery to extend battery life.
Most powerful solid-state UV flashlight in the world!

APPLICATIONS:

Inspection, laboratory, scientific, law enforcement where cordless high UV power is required.
Scorpion hunting
Education in schools
Pet stain inspection
Carpet cleaning services (pet stains visible in less than ideal lighting conditions).



Scorpion under 395nm



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PART NUMBER

R-Xlamp

DESCRIPTION

395nm Ultraviolet AC/DC Rechargeable Lantern with seven UV xLamp emitters.

Same as above, includes plastic carrying case and yellow viewing glasses

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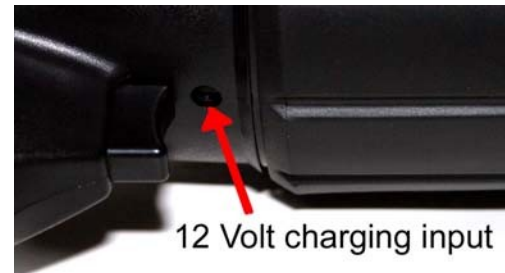
Scorpion viewed normally (top),
and under 395nm illumination
(bottom).

IN USE:

This unit supports both AC and DC recharging.
Charge for 15 hours before first use (using either AC or DC charging)
For AC charging, use standard two-prong extension cord.
For DC charging, use included 12V cigarette lighter adapter.
Simple four-function trigger with lock — low / medium / high and “off”.
If unit is not used for two months, typically 4 hours of charging will be required.
DC Adapter is fused.
Battery status indicator displays battery level while charging or whenever the area light is turned on (switch on top). Green LED for full charge, amber for partial charge, and red for discharged state.
Do not operate the lantern during charging.
Do not submerge in water — unit is splash-resistant, not waterproof.
Do not unscrew head.
Not a toy — keep out of reach of children!
Yellow or orange viewing goggles must be worn.
Battery is fully recyclable, and must be recycled in accordance with local and state guidelines.
Glass lens can shatter if dropped, use caution.
WARNING: This lantern is so powerful that standard clear “UV Blocking” safety glasses will provide little or no protection. Use appropriate yellow or orange filtering glasses.



Universal 100-250VAC charging kit
available (plugs into 12V input)



12 Volt charging input

**CAUTION: Device emits intense UV radiation:
Avoid direct or strongly reflected exposure.
Standard clear “UV Blocking” safety glasses offer little or no protection. Use appropriate approved eyewear.**

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Assembled in USA

