

SPECTRO-UV®

Q Series

Blacklight Woods Exam Lamp

Q-12 + Q-22 + Q-22B + QZ-22 + QZ-22B



Forensics



Lab &
LifeSciences



Mineral
Inspection

MAGNIFIER LENS

Capable of 3x magnification at 8" focal length.

INTEGRATED ALUMINUM REFLECTOR

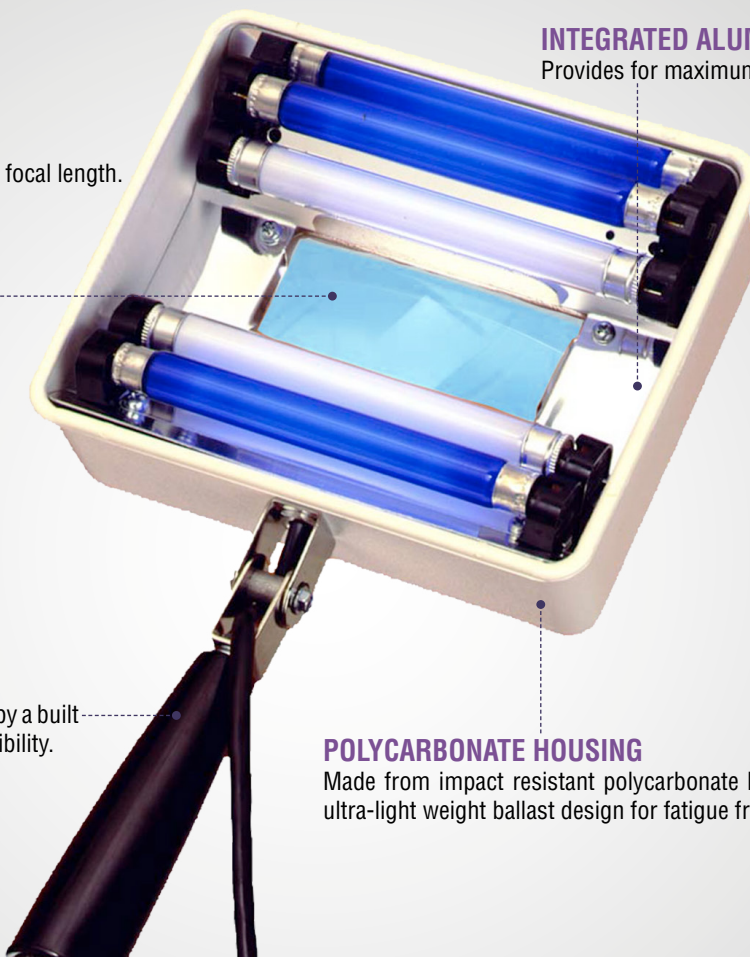
Provides for maximum irradiance.

PHENOLIC HANDLE

Rugged handle is attached to the lamp housing by a built in friction lock swivel joint for comfort and flexibility.

POLYCARBONATE HOUSING

Made from impact resistant polycarbonate housing and ultra-light weight ballast design for fatigue free use.





Q-12

Typical Peak UV Intensity at 6" (15cm): 700 $\mu\text{W}/\text{cm}^2$

Two 4 Watt Integrally Filtered UV-A Tubes

Net Weight: 2 Lbs (0.9 Kg)



Q-12

Q-22

Typical Peak UV Intensity at 6" (15cm): 700 $\mu\text{W}/\text{cm}^2$

Two 4 Watt Integrally Filtered UV-A Tubes

Two 4 Watt White Light Tubes

Net Weight: 2 1/4 Lbs (1.0 Kg)



Q-22

Q-22B

Typical Peak UV Intensity at 6" (15cm): 1400 $\mu\text{W}/\text{cm}^2$

Four 4 Watt Integrally Filtered UV-A Tubes

Net Weight: 2 3/4 Lbs (1.2 Kg)



Q-22B

QZ-22

Typical Peak UV Intensity at 6" (15cm): 700 $\mu\text{W}/\text{cm}^2$

Two 4 Watt Integrally Filtered UV-A Tubes

Two 4 Watt White Light Tubes

Net Weight: 2 Lbs (0.9Kg)



QZ-22

QZ-22B

Typical Peak UV Intensity at 6" (15cm): 1400 $\mu\text{W}/\text{cm}^2$

Four 4 Watt Integrally Filtered UV-A Tubes

Net Weight: 2 Lbs (0.9Kg)



QZ-22B