

# Q-SERIES/QZ-SERIES MATRIX

Part Number	Typical Peak UV Intensity at 6" (15cm):	Tubes	Weight	AMPS	Housing Dimensions (W x L x H)	Applications
Q-12	700 $\mu\text{W}/\text{cm}^2$	Two 4-Watt Integrally filtered UV-A Tubes	2 lbs (0.9 kg)	0.2	5.75 in x 7 in x 2.25 in (14.6 x 17.8 x 5.7 cm)	Lab & Life Science, Conservation, Beauty & Skincare
Q-22	700 $\mu\text{W}/\text{cm}^2$	Two 4-Watt Integrally filtered UV-A Tubes White Lights: Two 4 Watt White light tubes	2 lbs (0.9 kg)	0.2	5.75 in x 7 in x 2.25 in (14.6 x 17.8 x 5.7 cm)	Lab & Life Science, Conservation, Beauty & Skincare
Q-22B	1,400 $\mu\text{W}/\text{cm}^2$	Four 4-Watt Integrally filtered UV-A Tubes	2.75 lbs (1.2 kg)	0.4	5.75 in x 7 in x 2.25 in (14.6 x 17.8 x 5.7 cm)	Lab & Life Science, Conservation, Beauty & Skincare
QZ-22B	1,400 $\mu\text{W}/\text{cm}^2$	Four Watt Integrally filtered UV-A Tubes	2 lbs (0.9 kg)	0.4	5.75 in x 7 in x 2.25 in (14.6 x 17.8 x 5.7 cm)	Lab & Life Science, Conservation, Beauty & Skincare
QZ-22	700 $\mu\text{W}/\text{cm}^2$	Two 4-Watt Integrally filtered UV-A Tubes White Lights: Two 4 Watt White light tubes	2 lbs (0.9 kg)	0.2	5.75 in x 7 in x 2.25 in (14.6 x 17.8 x 5.7 cm)	Lab & Life Science, Conservation, Beauty & Skincare

## Key Selling Points:

- Extra-lightweight ballast and housing design for fatigue-free use
- Rugged phenolic attached handle
- Short wave UV tubes is equipped with our unique LONG LIFE filter glass
- Full line of accessories available

