



LAMPS

B-SERIES BATTERY-OPERATED UV HAND-HELD LAMP

Features

- Anodized aluminum housing
- Aluminum reflector optimizes UV irradiance for brighter fluorescent response
- Suitable for long wave lamp application
- Highest UV irradiances of any units of its type
- Compact and lightweight: requires 5 C-batteries (not included)
- Can be operated for approximately five hours on fresh batteries
- NiCad rechargeable batteries can be used
- Transparent plastic tube guard to ensure against accidental breakage
- Tube: 4-Watt (BLE-22B)
- Typical Peak UV Intensity at six inches: 730 µW/cm2
- Made in USA, except bulbs

USED TO DIAGNOSE only







		Typical Peak UV Intensity at 6" (15.2 cm)	overall Length		overall Width		overall Height			
	Tube	µW/cm2	inch	mm	inch	mm	inch	mm	l	JOM
2218	4-Watt (BLE-22B)	750	8	20.3	3.25	8.3	2.5	6.4		1 ea



™GF Health Products, Inc. is an intertek ISO 13485:2016 / MDSAP Certified Company











